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# A CRITICAL EDITION OF THE HEXAPLARIC 

FRAGMENTS OF NUMBERS 19-36

A Dissertation<br>Presented to the Faculty of The Southern Baptist Theological Seminary

In Partial Fulfillment of the Requirements for the Degree

Doctor of Philosophy
by
Andrew Huszagh McClurg
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## APPROVAL SHEET

# A CRITICAL EDITION OF THE HEXAPLARIC 

FRAGMENTS OF NUMBERS 19-36

Andrew Huszagh McClurg

Read and Approved by:

Peter J. Gentry (Chair)

John B. Polhill

Date

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## LIST OF ABBREVIATIONS

| Attr | Apparatus listing attributions (or lack thereof) to the reading. |
| :--- | :--- |
| BDB | F. Brown, S. R. Driver, and C. Briggs, eds. A Hebrew and English Lexicon <br> of the Old Testament |
| BHS | Biblia hebraica stuttgartensia |
| Blau | Blau, Joshua. On Polyphony in Biblical Hebrew. Jerusalem: The Israel <br> Academy of Sciences and Humanities, 1982. |
| Busto Saiz | José Ramón Busto Saiz, La Tradducción de Símaco en el Libro de los <br> Salmos |
| CCSG | Corpus Christianorum Series Graeca |
| CCSL | Corpus Christianorum Series Latina |
| CPG | Clavis patrum graecorum, ed. M. Geerard |
| Dorival | Dorival, G. Les Nombres: Traduction du text grec de la Septante, <br> Introduction et Notes. La Bible d" Alexandrie 5. Paris: Eisenbrauns, 1992. |
| F-Auct | Field, Frederick, "Auctarium ad Origenis Hexapla," in Origenis <br> Hexaplorum quae supersunt sive veterum interpretum graecorum in totum |
| F-Hetus Testamentum fragmenta. Vol. 2. Oxford: Oxford University Press, |  |
| F-Pro | Frederick Field, Origenis Hexaplorum quae supersunt sive veterum <br> interpretum graecorum in totum Vetus Testamentum fragmenta. 2 vols. |
| Oxford: Oxford University Press, 1875. |  |

Gignac Gignac, F. T. A. A Grammar of the Greek Papyri of the Roman and Byzantine Periods. 2 vols. Testi e Documenti per lo Studio dell’ Antichità 55. Milan: Cisalpino-La Goliardica, 1976-1981.

GKC Gesenius, W., and E. Kautzsch. Gesenius' Hebrew Grammar. 28th German ed. 2nd English ed. Translated by A. E. Cowley. Oxford: Clarendon Press, 1910.

GSG Conybeare, F. C., and St. George Stock. Grammar of Septuagint Greek: With Selected Readings, Vocabularies, and Updated Indexes. Peabody, MA: Hendrickson, 1995.

HALOT Koehler, L., and W. Baumgartner. The Hebrew and Aramaic Lexicon of the Old Testament, Student ed. 2 vols. Revised by W. Baumgartner and J. J. Stamm. Translated and edited by M. E. J. Richardson. Leiden: Brill, 2001.

HEXNUM1 Burris, Kevin. "A Critical Edition of the Hexaplaric Fragments of Numbers 1-18." Ph.D. diss., The Southern Baptist Theological Seminary, 2009.

HME Gentry, P. J. "Hexaplaric Materials in Ecclesiastes and the Rôle of the Syro-Hexapla." Aramaic Studies 1 (2003): 5-28.

JM Joüon, P. A Grammar of Biblical Hebrew. Translated and revised by T. Muraoka. 2 vols. Subsidia Biblica 14. Rome: Pontificio Instituto Biblico, 1991, reprint with corrections, 1993.

NGTG Wevers, J. W. Notes on the Greek Text of Genesis. Society of Biblical Literature Septuagint and Cognate Studies Series, no. 35. Atlanta: Scholars Press, 1993.

NGTL Wevers, J. W. Notes on the Greek Text of Leviticus. Society of Biblical Literature Septuagint and Cognate Studies Series, no. 44. Atlanta: Scholars Press, 1997.

NGTN J. Wevers. Notes on the Greek Text of Numbers. Society of Biblical Literature Septuagint and Cognate Studies Series, no. 46. Atlanta: Scholars Press, 1998.

NonGr Apparatus listing the text of non-Greek witnesses for a reading.
NUM Wevers, J. W., ed. Numeri, Septuaginta Vetus Testamentum Graecum Auctoritate Academiae Scientiarum Gottingensis. Vol. III, 1. Göttingen: Vandenhoeck and Ruprecht, 1982.

REI Reider, Joseph. An Index to Aquila. Greek-Hebrew, Hebrew Greek, LatinHebrew, with the Syriac and Armenian Evidence. Completed and revised by N. Turner. Supplements to Vetus Testamentum 12. Leiden: Brill, 1966.

REI-Pro Reider, Joseph. "Prolegomena to A Greek-Hebrew \& Hebrew-Greek Index to Aquila." Ph. D. diss., The Dropsie College for Hebrew and Cognate Learning, 1916.

RVS Daniel, S. Recherches sur le vocabulaire de culte dans le Septante. Études et Commentaires 61. Paris, 1966.

SAL Salvesen, Alison. "The Relationship of the LXX and the Three in Exodus $1-24$ to the readings of $F^{b}$." Paper presented at the special conference "Greek Bible in Byzantine Judaism" hosted by Cambridge University's Centre for Research in the Arts, Social Sciences and Humanities. Cambridge, 9-11 July 2007.

SITP Salvesen, Alison. Symmachus in the Pentateuch. Jss Monograph 15. Manchester: Victoria University of Manchester, 1991.

Sophocles Sophocles, E. A. A Greek Lexicon of the Roman and Byzantine Periods (from B. C. 146 to A. D. 1100). New York: Charles Scibner's Sons, 1900.

SS Soisalon-Soininen, Ilmari. Studien zur Septuaginta-Syntax, AASF 237. Helsinki: Akateeminen Kirjakauppa, 1987.

Thackeray Thackeray, H. S. J. A Grammar of the Old Testament in Greek according to the Septuagint, Vol. 1. Introduction, Orthography and Accidence. Cambridge: Cambridge University Press, 1909.

THGG J. Wevers. Text History of the Greek Genesis. Philologisch-historische Klasse Dritte Folge, Nr. 81. Göttingen: Vandenhoeck and Ruprecht, 1974.

THGN J. Wevers. Text History of the Greek Numbers. Philologisch-historische Klasse Dritte Folge, Nr. 125. Göttingen: Vandenhoeck and Ruprecht, 1982.

Voitila Voitila, Anssi."The Translator of the Greek Numbers." In IX Congress of the International Organization for Septuagint and Cognate Studies, Oslo 1995, ed. B. A. Taylor, 109-121. Society of Biblical Literature Septuagint and Cognate Studies 45. Atlanta: Scholars Press, 1997.

Var Apparatus listing variants to a reading.

Wit 1 Apparatus listing the primary witnesses to a reading.
Wit 2 Apparatus listing the secondary witnesses to a reading.
WOC Waltke, Bruce K. and M. O'Connor. An Introduction to Biblical Hebrew Syntax. Winona Lake, IN: Eisenbrauns, 1990.

## LIST OF SIGLA AND SYMBOLS

| $\alpha^{\prime}$ | Aquila |
| :---: | :---: |
| $\sigma^{\prime}$ | Symmachus |
| $\theta^{\prime}$ | Theodotion |
| $\mathrm{o}^{\prime}$ | Text of Fifth Column of Origen's Hexapla |
| oi $\gamma^{\prime}$ | oí tpeĩS |
| oi $\lambda^{\prime}$ | oi 入ormoí |
| тò $\dot{\varepsilon} \beta \rho^{\prime}$ | tò éßpaïkóv |
| đò $\sigma \alpha \mu^{\prime}$ | tò $\sigma \alpha \mu \alpha \rho \varepsilon ı t ı k o ́ v ~$ |
| MT | Masoretic Text |
| non $\operatorname{tr}$ | Non-transposed: items that are transposed in the LXX but not the Hebrew |
| s nom | No attribution is given in this manuscript |
| Sam | The Samaritan Pentateuch |
| SamJ | Manuscript J of the Samaritan Targum |
| Sam ${ }^{\text {sec }}$ | Translated from the Samaritan Pentateuch as per the attributed manuscripts |
| Sam ${ }^{\text {sec_Syh }}$ | Greek Samaritan Pentateuch translation, retroverted from the Syro-Hexapla |
| Syh | Syro-Hexapla |
| Syh ${ }^{\text {G }}$ | Syro-Hexapla Manuscript. British Museum Add. 14,485 |
| Syh ${ }^{\text {L }}$ | Syro-Hexapla Manuscript. British Museum Add. 14,337 |
| Syh ${ }^{\text {T }}$ | Syro-Hexapla, Tur Abdin Manuscript |


| ＞ | Omission |
| :---: | :---: |
| ＋ | Addition |
| ※ | Asterisk |
| $\div$ | Obelus |
| $\checkmark$ | Metobelus |
| $\dot{\sim}$ | Lemnisk |
| ＊ | Following a witness（e．g．，85＊）indicates original reading |
| c | Following a witness（e．g．， $85^{\text {c }}$ ）indicates a corrected reading |
| 〈〉 | Indicates the addition of signs，letters，or words against the tradition |
| 〈x ${ }^{\text {¢ }}$ | Conjectured reading of $\mathrm{x}\left(\mathrm{x}=\alpha^{\prime}, \sigma^{\prime}, \theta^{\prime}, \mathrm{o}^{\prime}\right.$ ，oi $\lambda^{\prime}$ ，oi $\gamma^{\prime}$ ，tò $\sigma \alpha \mu^{\prime}$ ，etc．） |
| 〈？〉 | Indicates that no attribution can be made based on known data |
| \｛\} | Indicates an erroneous use of signs or attributions |
| － | After a number（e．g．， $1^{\circ}$ ）indicates the 1st occurrence，2nd occurrence，etc． |
| te | Reading occurs in the text of a printed edition |
| ${ }^{\text {ap }}$ | Reading appears in the apparatus of a printed edition |
| mg | Reading in the margin of a Bible manuscript |
| txt | Reading in the text of a Bible manuscript |
| comm | Reading of a Bible text from the commentary section |
| （I） | Indicates a problem due to the end or beginning of a line in the manuscript |
| a | A dot under a letter indicates that it is uncertain in the manuscript |
| ［．．．］ | Letters cannot be read in the manuscript |
| $[\varepsilon \pi]_{\varepsilon 1}$ | Letters in brackets are reconstructed by conjecture |
| 1 | Separates words and／or phrases of a verse under discussion in the apparatus |

## PREFACE

My stay in Louisville has been longer than I anticipated and richer than I could have imagined. With the guidance and encouragement of faculty, friends, and family, I have labored academically at The Southern Baptist Theological Seminary, and my wife and I have served at Immanuel Baptist Church. Both of those experiences have shaped us profoundly.

A project of this size and complexity could not have been accomplished alone, and time would fail me to speak of everyone who contributed in some way. I am thankful for the faculty at Midwestern Baptist Theological Seminary for helping me to realize how limited my knowledge of the Bible was and in many ways still is. In particular, I wish to thank Dr. Stephen Andrews for instilling in me a love for Hebrew and the Hebrew Bible, and Dr. Alan Tomlinson, who awakened me to the wider world of Greek outside of the New Testament but with a view towards better understanding the New Testament. At Southern Seminary, thanks must be given to Dr. Duane Garrett, who helped me learn to think critically and biblically. Kevin Burris spent much time coaching me and answering questions as I learned how to navigate the various critical apparatuses and sources, and he shared his resources with me generously and fully. And above all, much credit for any good that comes from this dissertation is due to Dr. Peter Gentry, who taught me a great amount about Greek and Hebrew and almost everything I know about textual criticism. His unfailing patience in answering questions, giving honest feedback, and providing guidance is a model that I hope to emulate in the future. I am
also thankful to Dr. Jerome Lund and Dr. Reinhart Ceulemans, who served as external readers and provided invaluable comments.

I am grateful for the pastors and members of Immanuel Baptist Church who for the past five years have labored with us, prayed with and for us, and encouraged us to run with patience the race set before us, looking to Jesus Christ, the author and perfecter of our faith. Pastor Ryan Fullerton has labored hard in the Scriptures to preach and teach the word of God, and Pastor Jeff King has counseled many people wisely and patiently. I owe much of my ability to minister to their labors and examples.

I am particularly thankful to my family for bearing with me these past several years. My father and mother have supported us both with encouragement and finances and have never criticized the change in career path that seemed to defy worldly logic. Most of all, I am grateful to my wife, Janet, who has suffered much to see me finish this present project. She has maintained a sense of humor and responded with grace to the many challenges that this new life has brought.

Finally, I am grateful to God and to his Son Jesus Christ, who loved me and gave himself for me. He brought me out of darkness into his marvelous light over thirty years ago, and has continued to be faithful, loving me too much to allow me to remain complacent or self-satisfied. It is my prayer that he will continue to equip and sustain me and that I will be able to teach the marvelous riches of his grace to others.

Louisville, Kentucky

May 2011

## CHAPTER 1

## INTRODUCTION

In the summer of 1994, the Rich Seminar on the Hexapla was held in Oxford, UK, and was organized around the theme of creating a new edition of all hexaplaric fragments. ${ }^{1}$ The last comprehensive collection was published by Frederick Field in $1875,{ }^{2}$ but since then, new hexaplaric materials have steadily been accumulating, and scholars have long desired an update to Field's work. ${ }^{3}$ More recent developments such as critical editions of the Septuagint (LXX) and the discovery of new Syro-Hexapla manuscripts have made the Rich Seminar's goal of a "Field for the Twenty-First Century" a more realistic possibility.

## Statement of Project

The aim of this project is to produce a new, critical edition of the hexaplaric fragments for the second half of the book of Numbers (chaps. 19-36). ${ }^{4}$ The work will build upon Field and upon the critical edition of J. W. Wevers of the Septuagint of Numbers. ${ }^{5}$ In addition, it will incorporate hexaplaric materials made available since

[^0]Wevers' edition. ${ }^{6}$ My purpose is that this edition (1) will contribute to the study of the Greek versions of Numbers, (2) will help clarify the text history of the Greek Old Testament (OT), and (3) will contribute to the Rich Seminar's goal of an updated Field for the entire OT.

## Background

## History of the Hexapla and Hexaplaric Research

Although the data is sometimes limited, many facts about the Hexapla are at least reasonably certain. According to Jellicoe, the Hexapla was completed in Caesarea and took most of the fifteen years between AD 230 and 245 to complete. ${ }^{7}$ For most of the OT books, the Hexapla (as can be discerned from the name) contained six columns. The first column contained an unpointed Hebrew text of Origen's day. ${ }^{8}$ The second column was a transliteration into Greek of the Hebrew text. ${ }^{9}$ The third, fourth, and sixth columns contained, respectively, the translations of Aquila ( $\alpha^{\prime}$ ), Symmachus ( $\sigma^{\prime}$ ), and Theodotion ( $\theta^{\prime}$ ), also known as "the Three." The fifth column contained an edited version of the LXX from Origen's day, although the degree of editing is debated. ${ }^{10}$ For

[^1]some OT books Origen included as many as nine columns, adding up to three Greek translations by unknown translators. The extra three columns are known as Quinta, Sexta, and Septima. ${ }^{11}$

The purpose behind Origen's creation of the Hexapla has long been debated.
First, Origen had some kind of text-critical emphasis behind his work. According to Origen's testimony in his Commentary on Matthew, he had found discrepancies among the various manuscripts, which he attributed to various causes including laziness or perversity on the part of scribes, or simply the whims of correctors. As a result, he endeavored to correct ("heal") the discrepancies in the copies of the Old Testament using the Hebrew text and other Greek translations (mainly Aquila, Symmachus, and Theodotion) as criteria. ${ }^{12}$ However, the nature and scope of his corrections are debated, for example whether he had a desire to restore the "true text" of the LXX. ${ }^{13}$ Second, Origen had an apologetic purpose for creating the Hexapla. In his Letter to Africanus, Origen states that he has tried to be aware of what is missing from the LXX that is in the accepted Jewish versions, and conversely, what is in the LXX that is not in their versions.

The purpose for making this knowledge available was so that Christians could be
210. However, some have argued that the fifth column, apart from the asterisked sections and some additional minor adjustments, such as correcting proper names, was mainly the unedited version available to Origen. See Jonathan Schaper, "The Origin and Purpose of the Fifth Column of the Hexapla," in Salvesen, Origen's Hexapla and Fragments: Papers presented at the Rich Seminar on the Hexapla, 3-15.
${ }^{11}$ See Frederick Field, Frederick Field's Prolegomena to Origenis Hexaplorum quae supersunt sive veterum interpretum graecorum in totum Vetus Testamentum fragmenta, trans. G. J. Norton with C. Hardin, Cahiers de la Revue Biblique 62 (Paris: J. Gabalda, 2005), 83-90. None of these translations is extant for the book of Numbers.
${ }^{12}$ Origen describes this in his commentary on Matthew: $\pi \sigma \lambda \lambda \grave{\eta} \gamma^{\prime} \gamma \sigma \nu \in \nu \dot{\eta} \tau \hat{\omega} \nu \dot{\alpha} \nu \tau \iota \gamma \rho \alpha \dot{\alpha} \phi \omega \nu$



 copies, whether from the laziness of some scribes, or from the boldness of some wicked ones, <or from those who are negligent $>$ in restoring the writings, or also from those who think to correct [them], adding or omitting as they see fit. We were able [lit: we found] to heal the disagreements in the Old Testament, God giving [help], using the other versions as criteria."). Origen, Commentariorum in Matthaeum, Die Griechischen Christlichen Schriftsteller 40 (Leipzig: J. C. Hinrichs, 1935), XV, 14, 387-88.
${ }^{13}$ Jellicoe believes that the time and labor involved with the production of the Hexapla indicate that Origen had a primarily text-critical purpose; see Jellicoe, The Septuagint and Modern Study, 109.
prepared, and Jews would not deride them for their ignorance of the Jewish readings. ${ }^{14}$
Third, in a more recent discussion, Law has argued based on weaknesses in assuming text-critical or apologetic concerns alone, and based on the strong exegetical concerns that motivated Origen's life and work, that Origen had a strong if not overriding exegetical purpose for producing the Hexapla. ${ }^{15}$

The fifth column was evidently the focus of the Hexapla, based on the amount of effort Origen expended on it. For this column, Origen used a system of symbols called Aristarchian signs to mark the differences between the LXX and the other versions.

Where the Hebrew column contained text not reflected in the LXX, Origen added text from one of the Three, usually Theodotion, and placed an asterisk ( $※$ ) before the addition. If the added text spanned more than one line, an asterisk was placed before each additional line. The end of the inserted text was marked by a metobelus $(\kappa)$. When the LXX contained text not included in the other versions, an obelus ( $\div$ ) was placed before the text (and before any additional lines) and a metobelus was put after the text. Occasionally Origen would also combine the asterisk and obelus, for example for Proverbs to mark transpositions in the LXX. ${ }^{16}$

[^2]The history of the Hexapla can be traced through the seventh century. Because the complete work was very large - probably comprising 6,500 or more pages ${ }^{17}$ - it would have been extremely time-consuming and expensive to reproduce in its entirety; however, copies of smaller units were made. In the fourth century, Constantine ordered Eusebius to have 50 copies of the fifth column made to be spread throughout Palestine. ${ }^{18}$ In about 616, Paul of Tella translated the fifth column along with the Aristarchian signs into Syriac (this work is called the Syro-Hexapla or Syro-Hexaplar). In 638, Caesarea fell to the Muslims, and the Hexapla manuscripts may have been destroyed at that time, or they may simply have succumbed to time and neglect.

Until the end of the nineteenth century, what remained of the Hexapla was (1) manuscripts reflecting the Origenic recension of the fifth column, with only a few containing the Aristarchian signs, (2) other LXX manuscripts with marginal notes, (3) manuscripts of the Syro-Hexapla with its marginal notes, (4) catena manuscripts with attributions to one of the Three, and (5) citations from the Church Fathers. In 1578, Peter Morinus was commissioned to produce the Sixtine Edition of the Greek Bible. When this work was published in 1587, Morinus included as notes hexaplaric fragments that he had collected and edited. The following year, these hexaplaric notes were included in the annotations of Flaminius Nobilius to the Latin edition. In 1622, Johannes Drusius produced the Veterum Interpretum Graecortum in totum Vetus Testamentum fragmenta, collecta, versa, et notis illustrate which included hexaplaric fragments with comments and a preface containing two letters, the first a discussion of the versions of Aquila, Symmachus, Theodotion, and the second a discussion of Quinta, and Sexta. After this,

[^3]Lambert Bos and Matthew Poole published works that included editions of the hexaplaric fragments. ${ }^{19}$

The first publication devoted to Hexapla materials came from Bernard de Montfaucon in 1713. ${ }^{20}$ Field characterizes this work as not perfect, but as "extremely useful," and says that it "held the primacy without rival in this branch of biblical knowledge for a century and a half., ${ }^{21}$ After Montfaucon, a few other editions were produced, for example by C. F. Bahrdt, but it was left to Field to produce an update that has remained the standard for over 130 years, his Origenis Hexaplorum quae supersunt sive veterum interpretum graecorum in totum Vetus Testamentum fragmenta, published in 1875. Field used Montfaucon as his base while incorporating new material and adding comments. He provided an extended prolegomena that addressed such subjects as the nature and characteristics of the Three and the anonymous editions (Quinta, Sexta, and Septima). In addition, Field advanced the study of the Hexapla by providing retroversions (back translations) into Greek of the Syriac of the Syro-Hexapla. ${ }^{22}$

After Field's edition of 1875, several manuscripts containing hexaplaric remains surfaced. In 1896, G. Mercati discovered fragments of the Hexapla from Psalms in the palimpsest $0.39 .{ }^{23}$ In 1897, F. C. Burkitt published a manuscript containing portions of Aquila's translation of 1 and 2 Kings. ${ }^{24}$ Then in 1900, C. Taylor published

[^4]hexaplaric fragments of Psalm 22 (LXX ch. 21) from the Cairo Genizah fragments. ${ }^{25}$ These finds allowed scholars to confirm the columnar order suggested by ancient witnesses. By about 1900, Swete was suggesting that Field could be updated with newly discovered materials. ${ }^{26}$ And over sixty years later, Jellicoe asserted that a new edition that incorporated all the new materials discovered since Field would be valuable, but he was not optimistic about the work being undertaken in the foreseeable future. ${ }^{27}$

The task of producing a new edition of the hexaplaric fragments of Numbers has been aided in particular by the publication of two works. The first is the Larger Cambridge Edition for Numbers by Brooke and McLean in 1911. ${ }^{28}$ The second and most important work for the current project is John Wevers's Numeri, Septuaginta Vetus Testamentum Graecum Auctoritate Academiae Scientiarum Gottingensis, published in 1982. ${ }^{29}$ Wevers attempted as part of his work to assemble all extant hexaplaric readings in his first and second apparatuses. He also published a text history of the Greek Numbers with a separate section covering hexaplaric materials, ${ }^{30}$ and another book that provides explanatory comments on the Greek text. ${ }^{31}$

As noted above, in 1994 the Rich Seminar acknowledged the desirability of producing an updated Field. This task has been undertaken by the Hexapla Institute, under the auspices of the International Organization for Septuagint and Cognate Studies

[^5]and in conjunction with The Southern Baptist Theological Seminary, Oxford University, and Leiden University. The Hexapla Institute's stated purpose is "to publish a new critical edition of the fragments of Origen's Hexapla, an endeavor which might be described as, 'A Field for the Twenty-First Century' to be available in a print edition and as an online database."32 My work for this dissertation will constitute one step towards accomplishing this goal.

## Relevance for Research

The primary relevance of my project is in its production of a critical edition of the hexaplaric fragments of the second half of Numbers. Although most of the materials to be assembled are available through Wevers they are not presented in a convenient way nor do they allow for differentiating between sources. For example, Norton has noted that much of the hexaplaric material listed in the first apparatus of the Göttingen edition is not included in the second apparatus. This is because Wevers had as his goal a critical edition of the LXX, not of the Hexapla. Norton goes on to argue that Wevers's presentation of the hexaplaric material contributes to a "leveling of the authority of the different hexaplaric sources" and this leads to a "blurring of the distinctions that need to be drawn between the various kinds of witnesses, e.g., catenae, manuscripts, marginal notes., ${ }^{, 33}$ For this project, these limitations are addressed by combining the information from the first and second apparatuses and by making judgments about the types of readings and their reliability.

Second, this project will contribute to clarifying the text history of the LXX. Norton observes that the Hexapla is a witness to the most important Greek texts of the first two centuries A.D., and he argues that this period was significant for the process of

[^6]development and stabilization that occurred for both Hebrew and Greek texts. ${ }^{34}$ Thus, clarifying the Greek translations will aid in the task of determining the amount and nature of that development. In addition, all attempts to recover the original Greek Septuagint translation must reckon with the effects of the Hexapla. Achieving more clarity on the contents of the Origenic recensions and of the Three will assist in those efforts.

Third, the creation of a database will contribute to compiling both an index and a lexicon of the Three. ${ }^{35}$ Although the promise of electronic databases can be overstated and due care needs to be exercised to maintain their longevity, the ability to search quickly and efficiently through the indices using a variety of search criteria will be a benefit to researchers.

Fourth, as Swete suggests, the hexaplaric materials offer promise for aiding New Testament lexicography. Many NT words do not occur in the LXX, and some rare words occur only in the hexaplaric fragments or are best represented in them. ${ }^{36}$

Fifth, the Hexapla influenced the Church Fathers, as evidenced by their frequent references to hexaplaric readings. Thus, indirectly, the Hexapla may have influenced their theology. A critical edition of hexaplaric fragments can help shed light in this area. ${ }^{37}$

Finally, clarifying and adding material to the known Greek texts of the Three may help with the study of rabbinic exegesis of the first centuries A.D. This is because

[^7]the Three, at least in part, were developed as Jewish alternatives to the Septuagint, the latter having been adopted by the Christian church.

## Adequacy and Accessibility of Sources

The resources required for this project are many and scattered, but most of them that were available in 1982 are included in Field and in the Göttingen critical edition of Numbers, both of which are available in the Boyce Library at the Southern Baptist Theological Seminary. The Boyce Library also has many of the other resources necessary for this project. It has copies of the previous critical edition of the Hexapla by Montfaucon. It also has the English translation of Field's Prolegomena. The library contains versions of the Syro-Hexapla edited by Lagarde ${ }^{38}$ and Vööbus, ${ }^{39}$ and Gottstein's published edition of fragments. ${ }^{40}$ It also contains editions of the Church Fathers needed for checking patristic citations, including the recent cumulative index of citations of the Church Fathers, ${ }^{41}$ a work which was not available to Wevers.

## Methodology

## The Aim of This Project

Although the production of a critical edition of the Hexapla itself, with materials arranged in the proper columns, would be very beneficial, Norton points out that accomplishing such a task is not practical. The few fragments that we do possess do not provide enough evidence to reconstruct how the entire Hexapla was organized. ${ }^{42}$

[^8]And even if we did know the number of columns and the columnar order for each book, we would not know how the different versions were aligned in the individual lines of the Hexapla. ${ }^{43}$

Thus, the goal of this project is more realistic: to create a critical edition of hexaplaric fragments for Numbers 19-36. I will adopt the three categories for hexaplaric fragments outlined by Ter Haar Romeny and Gentry ${ }^{44}$ and used by the Hexapla Project. The first category includes asterisks and obeloi along with other explicit indications of pluses and minuses relative to the Hebrew. This material is strictly hexaplaric. The second category includes material that may have existed prior to Origen but that he incorporated into the Hexapla. This material has been transmitted to us not only through the Hexapla but also in other ways. The third category is material that is hexaplaric through its association with more strictly hexaplaric materials. It includes readings from
 used in the Hexapla, but they were cited together with readings from the Three in commentaries and margins, and they have traditionally been included with hexaplaric material.

## Compiling and Presenting Information

The methodology used for this project, and presented in the following sections, mainly follows that laid out by Ter Haar Romeny and Gentry in their article on collecting hexaplaric materials for Genesis, but with some changes adopted by the Hexapla Project since that article was published. ${ }^{45}$

Choices between readings. In some cases in Wevers's apparatus, witnesses

[^9]are in conflict. As with Field, for this project I will indicate a preference for a particular reading, although my choice may differ from Field based on new information or more recent studies.

References to secondary literature and other remarks. At times, I will include editorial remarks or references to secondary literature to clarify or defend the choices I have made. As was the practice of Field, these will be included in a separate apparatus.

Latin and oriental sources. For non-Greek sources, I will present the original reading and also provide a retroversion to Greek if no equivalent Greek witness is available. In some cases, a non-Greek reading may differ slightly from the available Greek text for reasons such as translation technique and not because of a different Vorlage. ${ }^{46}$

Variant readings from editions. I will provide variant readings from editions of patristic sources, and include instances where an author cites the same passage more than once.

Readings from earlier collections that can no longer be checked. Wevers sometimes uses the indication "Field" but I will attempt to replace these with Field's sources, and when the source can be named, Field's name will not be mentioned. In some cases, it is not possible to go beyond the indication "Montef," "Combef," or "Nobil." "Montef" refers to readings given by Montfaucon with no other indication; "Combef" indicates readings found by Montfaucon in schedis Combefisianis; and "Nobil" refers to readings given by Nobilius with no further indication.

Other hexaplaric material. I will include the pluses and minuses given in

[^10]Wevers's first apparatus along with other evidence, for example from commentaries and manuscript margins that were not recorded in either of his apparatuses. In addition, some readings should clearly be regarded as asterisked even though they are not so marked in any manuscripts. These cases will be indicated by an asterisk enclosed in angle brackets. Also, in cases of transpositions of words or phrases that indicate hexaplaric influence, the abbreviation "non tr" will be used. ${ }^{47}$

The text tradition of Numbers has many unnamed sources that are likely hexaplaric, for example because they come from the margins of manuscripts that have other marginal hexaplaric readings. In cases where the author can be reasonably determined, the attribution is placed in angle brackets. Where no attribution is possible, a question mark will be placed inside angle brackets, and these entries will be included in an appendix.

## The Project Format

Each entry contains the following elements, in line with the prescriptions of the Hexapla editorial board.

Hebrew and Greek texts. The Hebrew lemma (consonantal text) is given first followed by the critical text of the LXX from the Göttingen critical edition (this text will be labeled LXX). The Hebrew text is the Masoretic text (MT) of Biblia Hebraica Stuttgartensia (BHS) ${ }^{48}$ and is labeled HT. If Origen's Hebrew Vorlage appears to be different from the MT, this is indicated in the apparatus. Verse references follow the LXX numbering system, and where the Hebrew numbering is different, the Hebrew reference is given second in square brackets.

[^11]Readings with attributions. After the LXX reading, the related hexaplaric readings are given. When conflicts exist within the tradition, a preferred text is given and the choice explained in the apparatus. Any lemma that is pure retroversion (i.e., not supported by any Greek witness) is indicated by a smaller font and is discussed in the final apparatus.

Witness apparatuses. The first apparatus contains the primary hexaplaric witnesses (Wit 1). Primary witnesses come mainly from marginal readings in manuscripts such as those listed in the second apparatus of the Göttingen edition. The second apparatus for this project contains secondary witnesses (Wit 2). These are manuscripts transmitting the text of the LXX that have been corrupted by hexaplaric readings. They are found in the first apparatus of the Göttingen edition. If all witnesses contain the entire lemma, then the witnesses are simply listed. Otherwise, sources that contain the entire lemma will be preceded by the word "lemma" and the others will be preceded with the portion they contain.

The third apparatus gives variants to the attribution (denoted by Attr). Where the attribution is omitted, this is denoted by a greater-than sign $(>)$ followed by the manuscripts that omit the attribution. If a variant attribution is given, this is listed followed by the sources that contain the variant.

The fourth apparatus lists the variants to the readings (Var). The applicable lemmas are given followed by a right bracket (]) and the variants and their sources are listed separated by vertical lines (I). The format follows that of the Göttingen edition. If the same manuscript has a marginal reading listed in the first apparatus and a text reading listed in the second apparatus, variants will be listed using superscripts to differentiate marginal readings $\left({ }^{\mathrm{mg}}\right)$ and main text readings $\left({ }^{(\mathrm{txt}}\right)$. Thus, for example, if manuscript 85 is listed in both the first and second apparatuses, a variant in the marginal reading will be listed as $85^{\mathrm{mg}}$ and a variant in the main text reading will be listed as $85^{\mathrm{txt}}$.

The fifth apparatus lists all of the non-Greek sources (NonGr). Although the final form of the Hexapla project will include all known non-Greek sources, this project will cover the original texts of Hebrew, Aramaic, Syriac, and Latin sources. All nonGreek sources included by Wevers in his critical edition will be listed, but only the texts of the abovementioned languages will be included.

The sixth apparatus contains applicable notes on the entire entry (Notes). Comments may be given about the other five apparatuses, or on matters such as the translation technique or usage of particular translators. Sometimes cross references to secondary literature are given. The goal is to explain the given lemma and its place in the text tradition of Numbers.

The following sample from Numbers 2:17 contains entries for all six apparatuses. The symbol o' indicates an Origenic attribution, and NUM refers to the Septuagint of Numbers.

## Num 2:17

HT
LXX
$o^{\prime}$
(יִָּעוּ אִישׁ) עַלֹרדידוֹ לְדִגְלִיהֶם
 ÉXó $\mu \varepsilon v o s ~ a u ̉ t o u ̃ ~ k \alpha \theta ' ~$ ற̀үєноvíav $\alpha u ̉ t o u ̃ ~$

 $\downarrow 82 \downarrow 28$

Attr: $\left.\quad \mathrm{o}^{\prime}\right]>\mathrm{M}^{\prime} 58130$




Notes: The o' text differs from the NUM only in the addition of the personal pronouns. This is not surprising as it matches the Hebrew and happens in similar situations in 2:5 and 2:20.

Explanation of entry. The parentheses in the HT and LXX lines indicate text that is not being directly considered in the entry; it is included for context.

The first apparatus (Wit 1:) consists of marginal readings. Here it indicates that the margins of manuscripts $85^{\prime}-344$ (meaning manuscripts 85,130 , and 344 ) contain the entire lemma, while the margins of $\mathrm{M}^{\prime}$ ( M and 416) and 158 contain only a partial reading. A down arrow $(\downarrow)$ before a manuscript number indicates that more information is given about that manuscript below in the apparatus.

The second apparatus (Wit 2:) contains readings from the main texts of manuscripts. The entry indicates that the texts of the entire Origenic group ( $O$-group: manuscripts G, 58, 376, and 426) and the Syro-Hexapla contain the entire lemma, but that 767, F, 82, and 28 have partial readings in their texts.

The third apparatus (Attr:) shows that the marginal readings in manuscripts $\mathrm{M}, 58$, and 130 omit the $o^{\prime}$ attribution. Note that manuscript 130 does not appear by name in the first apparatus. The group $85^{\prime}$ contains manuscripts 85 and 130 .

The fourth apparatus (Var:) lists the variants that occur in the first two apparatuses. Manuscript 58 has both marginal and textual readings, and variants for the marginal reading are listed with the notation $58^{\mathrm{mg}}$ while variants for the text reading are listed with the notation $58^{\text {txt }}$.

The fifth apparatus (NonGr:) gives the Syriac reading from the Syro-Hexapla that corresponds to the reading noted above. All Syriac entries are presented in Estrangela font, which matches the British Museum manuscript. Although the Tur Abdin manuscript is written in Serto font, it is transcribed into Estrangela for consistency.

Finally, the sixth apparatus provides comments on this entry. The "o' text" refers to the Fifth Column of Origen's Hexapla.

## CHAPTER 2

## DESCRIPTION OF SOURCES OF HEXPLARIC MATERIALS FOR NUMBERS

This edition of the hexaplaric materials for Numbers is based on the manuscripts used by Wevers in his Göttingen edition for Numbers. Described below are the main sources for the Greek, Syro-hexapla, and church fathers. When possible, the descriptions are limited to close translations of Wevers' Einleitung. ${ }^{1}$ Following these descriptions, the abbreviated version of all of Wevers' manuscript sources is given. A fuller description of all sources along with all abbreviations can be found in Wevers' Einleitung. Note that when manuscripts are mentioned for works other than Numbers, the reference numbers may not match the groups given below.

## Greek Bible Manuscripts

## Greek Manuscripts and Uncials of the Origenic Group

The most important text group for hexaplaric material is the Origenic group ( $O$-group). These manuscripts contains hexaplaric footnotes and Aristarchian signs and most closely match the original fifth column of Origen's hexapla and the Syro-hexapla. Below are the four Greek sources for this group:

G Leiden, Univ.-Bibl., Voss graec. in qu. 8. 4th-5th Century A.D. The following are missing due to leaf loss: 7:85 $\delta 1 \sigma \chi 1 \lambda_{101}-11: 18 \lambda \varepsilon \gamma \circ \nu \tau \varepsilon \varsigma ; 18: 2 \Lambda \varepsilon v 1-$
 C. Tischendorf, Monumenta sacra inedita. Nova Collectio 3, Leipzig 1860. Notation used by Holmes-Parsons: IV.

[^12]58 Rome, Bibl. Vat., Regin. gr. 10. 11th Century A. D. Notation used by BrookeMcLean: k.

376 Escorial, Real Bibl., Y-II-5. 15th Century A.D. Notation used by BrookeMcLean: c.

426 London, Brit. Mus., Add 39585 (earlier Curzon 66). Early 11th Century A.D. Notation used by Brooke-McLean: x.

## Greek Manuscripts of the $\boldsymbol{s}$-Group

The $s$-group is significant for the Hexapla because it contains many hexaplaric marginal notes. Below are its members:

28 Rome, Bibl. Vat., Vat. gr. 2122. 10th-11th Century A.D. The following are missing due to leaf loss: 1:1 init - 3:10; 23:30 крıо - 26:44 $\delta \eta \mu$ о ; 29:27 $[\kappa \alpha] \tau \alpha 2^{\circ}-31: 16 \sigma v v \alpha[\gamma \omega \gamma \eta]$.

30 Rome, Bibl. Casanat., 1444. 11th-12th Century A.D.
85 Rome, Bibl. Vat., Vat. gr. 2058. 10th Century A.D. Notation used by BrookeMcLean: z.

130 Vienna, Nat. Bibl., Theol. gr. 23. 12th-13th Century A.D. Notation used by Holmes-Parsons: 131; by Brooke-McLean: s.

321 Athos, B $\alpha \tau 0 \pi \alpha \iota \delta i ́ o v, 603$ (earlier 516). 14th Century A.D.
343 Athos, $\Lambda \alpha 0$ ópa, 352. 10th Century A.D.
344 Athos, Паvтокра́тороз, 24. 10th Century A.D. Notation used by BrookeMcLean: v.

346 Athos, Пршто́тov, 53. Written 1326.
730 Venice, Bibl. Marc., Gr. 15. 12th Century A.D.

## Other Important Greek Sources for Hexaplaric Studies

Below are listed other important Greek Sources for hexaplaric studies. Usually, these contain hexaplaric notes and have texts that agree heavily with hexaplaric tradition.

F Milan, Bibl. Ambr., S. P. 51 (earlier A. 147 inf.) 5th Century A.D. The corrections in F come from two very distinct periods. The Codex was first
corrected by various hands, whose common characteristics were markings in yellow or brown ink and upper case script; this edition is named $\mathrm{F}^{\mathrm{a}}$. The different $\mathrm{F}^{\mathrm{a}}$ corrections are distinguished temporally from each other by $\mathrm{F}^{\mathrm{a} 1}$ and $\mathrm{F}^{\mathrm{a} 2}$. In the Middle Ages, the Codex was retraced throughout by a restorer who also corrected the manuscripts. These and later corrections are designated in the edition with $\mathrm{F}^{\mathrm{b}}$; the different $\mathrm{F}^{\mathrm{b}}$ hands will be distinguished as $\mathrm{F}^{\mathrm{b1}}$ and $\mathrm{F}^{\mathrm{b} 2}$ only when the hands can be separated in time. Where $\mathrm{F}^{\mathrm{b}}$ made mistakes in the restoration of the manuscript, the symbol $\mathrm{F}^{\mathrm{s}}$ is used. Erasures which cannot be assigned to any corrector are noted with $\mathrm{F}^{\mathrm{c}}$. Most of the marginal notes in the manuscript come from $\mathrm{F}^{\mathrm{b}}$, and often the reading corresponding to the text of F is designated with erasure dots. Edition: A. M. Ceriani, Monumenta sacra et profana 3, Milan 1864. The edition contains only the text of the original scribe without corrections (except for those of the original scribe). Notation used by Holmes-Parsons: VII.

M Paris, Bibl. Nat., Coisl. 1. 7th Century A.D. It is missing 29:23 $\delta v o-31: 4$ $\alpha \pi \sigma \sigma \tau \varepsilon \lambda \lambda \alpha \tau \varepsilon$ due to leaf loss. Notation used by Holmes-Parsons: X.

108 Rome, Bibl. Vat., Vat. gr. 330. 13th Century A.D. Notation used by BrookeMcLean: b.

127 Moscow, formerly. Syn. Bibl. Gr. 31. 10th Century A.D.
416 Leipzig, Univ.-Bibl., Gr. 16. 10th Century A.D.
458 Messina, Bibl. Univ., S. Salv. 62. 12th Century A.D.
551 Paris, Bibl. Nat., Gr. 129. 13th Century A.D.
707 Sinai, St. Catherine Monastery, Cod. gr. 1. 10th-11th Century A.D. The manuscript is badly faded, and conclusions e silentio are not allowed.

## Syro-Hexapla Manuscripts

Two Syro-hexapla manuscripts were used for this project. The editions listed
in Wevers critical edition are listed below, as they catalogue the lacunae in the manuscripts. But copies of the original manuscripts of $S^{\mathrm{S}} \mathrm{L}^{\mathrm{L}}$ and $\mathrm{Syh}^{\mathrm{T}}$ were analyzed for this project. Thus, for example, the notation $\mathrm{Syh}^{\mathrm{L}}$ will be used according to the Göttingen conventions, but it will refer to the actual British Museum manuscripts.

$$
\begin{aligned}
& \text { Syh }{ }^{\text {L }} \quad \text { P. de Lagarde, Bibliotheca Syriaca, Göttingen 1892. Contents: 1:31 } \chi 1 \lambda 1 \alpha \delta \varepsilon \varsigma
\end{aligned}
$$

$$
\begin{aligned}
& \alpha \pi \alpha \rho \tau \iota \alpha \varsigma-15: 29 \varepsilon v \chi \omega \rho ı \rho ; 16: 2 \tau \omega v-29 \text { } \theta \alpha v \alpha \tau \circ v ; 16: 41 \text { init - 22:38 } \rho \eta \mu \alpha \text {; }
\end{aligned}
$$

 init - $18 \varepsilon \xi$; 26:36 init - 43 fin. The original plates are located in the British Museum, Br. Mus. Add. 14,337.

Syh ${ }^{\text {T }} \quad$ Tur 'Abdin Manuscript. A. Vööbus, The Pentateuch in the Version of the Syro-Hexapla. A facsimile edition of a Midyat Ms. Discovered 1964. CSCO 369. Leuven 1975. The following are missing due to leaf loss: 1:1 init -3 $\delta \nu v \alpha \mu \varepsilon \iota ; 6: 7 \alpha \delta \varepsilon \lambda \varphi \omega-7: 7$ ع $\delta \omega \kappa \varepsilon v ; 13: 3 \kappa \alpha \imath-14: 23 \omega \mu о \sigma \alpha$.

## Patristic Sources

Although many church fathers attest to hexaplaric material for Numbers, only the following five were found to have explicit attributions to hexaplaric material for the book.

## The Greek Fathers

| Eus | Eusebius of Caesarea I-II, III 1, IV, VI, VIII 1, 2 (GCS 7, 11, 14; Ed., E. <br> Klostermann. GCS 23; Ed., I. A. Heikel. GCS 43, 1.2; Ed., K. Mras). IX <br> (GCS; Ed., J. Ziegler). |
| :--- | :--- |
| Or | Origen I-VI (GCS 2, 3; Ed., P. Koetschau. GCS 10; Ed., E. Preuschen. <br> GCS 29; Ed., W. A. Baerens. GCS 38; Ed., E. Klostermann. GCS 40; |
| Procop | Ed., E. Klostermann). |
| Tht | Procopius of Gaza (PG 87). |

## The Syriac Fathers

Barh Abu 'l-Farag - Barhebraeus' Scholia on the Old Testament. Edited by M. Sprengling and W. C. Graham. Chicago, 1931.

In addition to these attributions, the church fathers listed below are witnesses to the Hexapla in a secondary manner through their agreement with hexaplaric readings in various places (note that the five witnesses above also provide this secondary type of witness to the Hexapla).

## The Greek Fathers

Bas Basilius Magnus of Caesarea I-IV (PG 29-32).
Chr $\quad$ Chrysostom I-XVIII (PG 47-64).
Cyr Cyril of Alexandria I-X (PG 68-77).
CyrHier $\quad$ Cyril of Jerusalem (PG 33, 331-1180).
Did Didymus of Alexandria, Kommentar2 zu Sacharja (Tura-Papyrus) (SC
83- 85; Ms. L. Doutreleau, 1962).
Phil Philo Judaeus of Alexandria (Opera; Ms. L. Cohn u. P. Wendland, Berlin 1896ff).

## The Latin Fathers

Ambr
Ambrose
Ep Epistulae
Sat De escessu fatris Satyri
ApocEvang Apocrypha Evangelia
Inf Evangelium infantiae Domini
Aug Augustine
Loc in hept Locutionum in Heptateuchum libri 7
Num $\quad$ Quaestiones de Numeris
Serm Sermones
Beda The Venerable Bede
Ep Cath Super epistolas catholicas expositio
Luc In Lucae Evengelium expositio
Marc In Marci Evengelium expositio
Sam In primam partem Samuelis libri 4
EpiphSchol Epiphanius the Scholastic
Enarr $\begin{aligned} & \text { Didymi Alexandrini in epistolas canonicas brevis } \\ & \text { enarratio }\end{aligned}$
Hi Jerome
C Pel Dialogi contra Pelagianos libri 3
Eph Commentarii in epistuam ad Ephesios libri 3
Or in Ier hom Origenis in Jr Homiliae
Or Origen
Matth
Matthew Commentary
PsAmbr Pseudo-Ambrose

Mans De XLII mansionibus filiorum Israel
Ruf Rufinus
Num $\quad$ Origenes in Nm homiliae 28

## The Rest of the Witnesses

Below all of the manuscripts, translations, and printed editions used by Wevers are listed. Most of these are used as primary or secondary witnesses in this project. For more information, see the Einleitung of Wevers' critical edition.

Uncials and Papyri: A B F K M S V 803833933963
Miniscules:

$$
\begin{aligned}
& O \text { G-58-376-426 } \\
& 376^{\prime}=376+426 \\
& \text { oI 15-64-381-618 } \\
& 15^{\prime}=15+64 \\
& 381^{\prime}=381+618 \\
& \text { oII 29-72-82-707 } \\
& 72^{\prime}=72+707 \\
& O^{\prime}=O+o I+o I I \quad O^{\prime}=O+o I \quad O^{\prime}=O+o I I \quad o I^{\prime}=o I+o I I \\
& \text { C 16-77-131-500-529-616-739 cI 57-73-320-413-528-550-552-761 } \\
& 16^{\prime}=16+131 \\
& 57^{\prime}=57+413 \\
& 500^{\prime}=500+739 \\
& 73^{\prime}=73+320 \\
& 529^{\prime}=529+616 \\
& 528^{\prime}=528+761 \\
& 550^{\prime}=550+552 \\
& \text { cII 46-52-313-414-417-422-551-615 } \\
& 46^{\prime}=46+313 \\
& 52^{\prime}=52+615 \\
& 414^{\prime}=414+551 \\
& C^{\prime}=C+c I+c I I \quad C^{\prime}=C+c I \quad C^{\prime}=C+c I I \quad c I^{\prime}=c I+c I I \\
& \text { b 19-108-118-314-537 } \\
& 19^{\prime}=19+108 \\
& 118^{\prime}=118+314 \\
& f \text { 53-56-129-246-664 } n \text { 54-75-127-458-767 } \\
& 53^{\prime}=53+664 \\
& 56^{\prime}=56+246 \\
& \text { d 44-106-107-125-610 } \\
& 44^{\prime}=44+106 \\
& 107^{\prime}=107+610 \\
& 125^{\prime}=125+107 \\
& n \text { 54-75-127-458-767 } \\
& 54^{\prime}=54+127 \\
& 75^{\prime}=75+458
\end{aligned}
$$

$s \quad 28-30-85-130-321-343-344-346-730$
$t$ 74-76-84-134-370

$$
30^{\prime}=30+730
$$

$$
74^{\prime}=74+134
$$

$$
85^{\prime}=85+130
$$

$$
76^{\prime}=76+370
$$

$$
321^{\prime}=321+346
$$

$$
343^{\prime}=343+344
$$

$x$ 71-509-527-619 $\quad y \quad$ 121-318-392

$$
71^{\prime}=71+619
$$

$$
527^{\prime}=527+71
$$

$z \quad 18-68-120-122-126-128-407-628-630-669$
$18^{\prime}=18+128$
$68^{\prime}=68+122$
$120^{\prime}=120+407$
$630^{\prime}=630+669$

Mixed Codices: 55-59-319-416-424-624-646-799
$M^{\prime}=M+416$
Translations: Aeth Arab Arm Co (Bo Fa Sa) La Pal Pesch Sam Syh $\left(\right.$ Syh $^{\text {G }}$ Syh $^{\mathrm{L}}$ Syh $\left.^{\text {T }}\right)$ Tar ( Tar $\left.^{\mathrm{J}} \mathrm{Tar}^{\mathrm{O}} \mathrm{Tar}^{\mathrm{P}}\right)$ Vulg

Printed Editions: Ald Compl Sixt Gr Ra Ra.

## CHAPTER 3

## CRITICAL TEXT OF HEXAPLARIC READINGS WITH APPARATUS AND NOTES

## Numbers 19

## Num 19:1

HT
LXX

## 〈Sub ※〉 pr тоós

Wit 2: 426 Arm = MT

Attr: $\quad ※]>$ omnes
Notes: Hebrew repeats prepositions in phrases joined by waw conjunctions, as in אֶל־־מֶשׁה וְאֶל־אַהַרֹן The LXX of Numbers (hereafter NUM) is inconsistent in how it renders such repeated prepositions. For example, in the three places where the phrase אֶל-משֶׁה רְאֶל־אֶרְעָזָּר M $\omega u \varsigma \tilde{\eta} v$ and ' $E \lambda \varepsilon \alpha \zeta$ א́ $\alpha$. But for the phrase the preposition before 'A $\alpha \rho \omega$ v. $O$-group manuscript 426 and Arm may reflect evidence of Origen's work in the present verse by adding mpós before 'A $\alpha \rho \omega$ v to match the Hebrew. This may originally have been under the asterisk, as it is in 20:23 for the identical Hebrew.

Origen is inconsistent in his treatment of these repeated prepositions that NUM omits. In some instances he adds a corresponding second Greek preposition under the asterisk, for example, in 13:27[26], 15:33, 16:3, and 20:12. In other places, he does not add the untranslated preposition, as in 2:1, 4:17, 14:26, 16:20, 16:41[17:6], 16:42[17:7], 20:2, and 26:9.

## Num 19:3

| HT | - |
| :--- | :--- |
| LXX tótov каӨаро́v |  |

## Sub $\div$

Wit 2: $\quad \mathrm{G}^{\mathrm{c}}$ Syh

## $>$

Wit 2: 319 Arab $=$ Compl MT
NonGr: Khen rkaol

Notes: The obelus in $\mathrm{G}^{\mathrm{c}}$ and Syh indicates that HT has no equivalent to eis tóтоv каӨapóv in NUM. Here, NUM harmonizes with verse 9, where the same phrase appears, but there it matches the underlying Hebrew (בְּמָקוֹם טָהוֹר-cf. also Lev 4:12, $6: 4) . \mathrm{G}^{*}$ has the phrase without the obelus.

## Num 19:4

| HT |  |
| :--- | :--- |
| LXX | - |

## Sub ※ ò ípeús

Wit 2: $\quad O$ Arab Syh $=$ MT
Attr: $\quad$ ※ G Syh] > rell

NonGr: Syh
Notes: In this verse, NUM has no equivalent for הַּפּחִּ after Eleazar's name. In all other cases, NUM matches HT regarding the mention, or lack thereof, of Eleazar's office with his name. Thus, NUM matches הַכּּדֵּ with ó i $\varepsilon \rho \varepsilon$ ús after 'E $\lambda \varepsilon \alpha \zeta \alpha ́ \rho$ in 19:3, $26: 3,63,27: 2,19,21,22,31: 12,13,21,26,29,31,41,51,54,32: 2,28$, and $34: 17$. For the present verse, due to the previous mention of Eleazar's priesthood (19:3), the translator may have made a stylistic decision to avoid a redundant mention of his office. Origen added ó í $£ \varepsilon$ ús under the asterisk.

HT
LXX



## Sub ※ $\quad+\tau \tilde{1} \delta \alpha к \tau u ́ \lambda \omega ~ \alpha u ̛ \tau о \tilde{\imath}$

Wit 1: 108

Wit 2: $\quad \mathrm{V} \downarrow O 767$ 18'-126-628-630' 646 Aeth $^{\mathrm{C}}$ Arab Syh = MT

Attr: $\quad$ ※ G Syh] > rell
Var: $\alpha \cup ̉ ท n ̃ ร] ~ \alpha u ̉ t o u ̃ ~ 376 ~$
NonGr: Syh
Notes: $\quad$ NUM has no equivalent for $\bar{ּ}$ in HT, and Origen adds $\tau \tilde{\sim} \tau$ $\delta \propto к т u ́ \lambda \omega$ аưtoũ under the asterisk as witnessed by the $O$-group. This phrase does not appear elsewhere in NUM, although $\tau \tilde{\varphi} \delta \alpha \kappa \tau u ́ \lambda \omega$ is a standard way in Leviticus of rendering בְּאֶצְדָּעו in the same context of a priest transmitting blood with his finger in sacrificial ceremonies. This Origenic addition is reflected in the uncial V and a number of other manuscripts.

## Num 19:5

HT
LXX
( $\delta \dot{\rho} \rho \mu \alpha$ )

## Sub ※ + $\alpha \cup ̛ T n ̃ s$

Wit 2: A F M V $O^{\prime,-82} C^{\prime \prime} b d^{-125} 56^{\prime} n$ st 619 y z 5559416424624646799 Cyr II 628 Syh = MT

Attr: $\quad$ ※ G Syh $\left.{ }^{\mathrm{L}}\right]>$ rell
NonGr: Syh
Notes: NUM does not render the pronominal suffix on בְּשָּרָּדּ, and Origen added
 added $\alpha \cup \cup T \eta ̃ ऽ ~ o r ~ i t s ~ e q u i v a l e n t . ~ T h i s ~ i s ~ l i k e l y ~ a n ~ " i n n e r ~ G r e e k ~ c o r r e c t i o n " ~ i n t r o d u c e d ~ e a r l y ~$ into the textual tradition and is probably independent of the of text. $\mathrm{Syh}^{\mathrm{T}}$ has the added text but without the asterisk.

## Num 19:6

HT אֶל־תּתוֹך שְׁרֵּפַת
LXX عís $\mu \varepsilon ́ \sigma o v$ toũ katakaú $\mu \alpha$ tos

$$
\left\langle\sigma^{\prime} \theta^{\prime}\right\rangle \quad \text { Eis tì̀v Tupóv }
$$

Wit 1: $130-321^{\prime}$
Notes: $\quad$ The Hebrew is rendered by NUM as $\varepsilon$ ís $\mu \varepsilon ́ \sigma o v$ toũ катакаи́ $\mu$ тоऽ. An unattributed marginal note in three $s$-group manuscripts makes two changes to NUM with the alternate reading cis tìv $\pi u \rho a ́ v$. First, for שְׁרָּ substitutes тира́ ("sacrificial/beacon fire") for като́каина, and second it omits the preposition $\mu \varepsilon ́ \sigma o v$.

 2:9 and Deuteronomy 18:1. But Aquila almost always renders prepositions, and thus he would be unlikely to drop $\mu$ ह́бov in translating אֶל־תּוֹך . Thus this reading does not fit Aquila.

Symmachus renders שְׁרָפָּ with kav́aıs in Isaiah 9:4 and 64:10 and with a passive participle of катакаí $\omega$ in Jeremiah 28[51]:25. He uses тupá for The word שְׁרָ refers to fire or burning in general, whereas refers almost exclusively to the fire of an offering to the Lord (e.g., 42 times in Leviticus and 16 times in Numbers). The word тupá, however, refers to a fire in the general sense, and so Symmachus could have used it for שְׁרִרָּ. In addition, Symmachus is less tied to quantitative correspondence than Aquila, and may have provided no equivalent for the prepositions אֶל־תּוֹךָ.

No data exists as to how Theodotion renders שִׁרָרָּ. He uses tupá in Isa 30:33 to
 $9: 4,64: 11$ ), this note could be from Theodotion, although the data is scanty.

## Num 19:7

## нт یั <br>  <br> $\left\langle\right.$ oi $\left.\lambda^{\prime}\right\rangle \quad \mu 1 \alpha v \theta \eta ́ \sigma \in \tau \alpha 1$

Wit 1: $130-321^{\prime}$
Notes: An unattributed marginal note from $s$-group manuscripts 130-321' gives
 both $\alpha$ ó $\alpha$ $Ө \alpha \rho \tau о \varsigma$ and $\mu 1 \alpha i v \omega$ are common in NUM, it is perhaps unlikely that a scholiast would feel compelled to clarify one using the other. In 5:2, a similar unattributed marginal note from 130 and 321' also renders טמא using a form of $\mu 1 \alpha$ ív $\omega$ (see HEXNUM1 for the $\langle o i \lambda\rangle$ entry under 5:2). In 5:20, all of the Three use passive forms of $\mu \mathrm{a}$ iv $\omega$ to render the Niphal of טמא $ט$. Elsewhere, the Three render the Piel of טמא using an active form of $\mu \alpha^{\prime} \alpha^{\prime} \omega$ ( $\alpha^{\prime}: 4 \mathrm{Kgdms} 23: 13,16$, Ezek 20:26; $\alpha^{\prime}$ and $\theta^{\prime}$ : Ezek 36:18; $\alpha^{\prime}$,
$\sigma^{\prime}$, and $\theta^{\prime}$ : Isa 30:22). Also Aquila uses $\mu 1 \alpha^{\prime}$ iva to render the related adjective טָמֵא (Job 14:4, Isa 6:5, 52:1, Hos 9:3). Thus, this marginal note could come from any one of the Three.

## Num 19:8

HT
LXX

```
(בְּגְדָדיו)
```



## Sub ※ + Ėv ű $\delta \alpha \tau 1$

Wit 2: $\quad O^{(-376)}$ Aeth $^{\mathrm{C}}$ Syh $=$ Compl MT
Attr: $\left.\quad ※ \operatorname{GSyh}^{\mathrm{L}}\right]>$ rell

Notes: HT states that one who burns the heifer shall wash his clothes "with water" (בַַַּּיִם) and bathe his body "with water" (בַּםַּיִם). NUM does not render either
 second asterisk, see below). Elsewhere, NUM renders using the lexically
 matching the Hebrew quantitatively as is often his tendency.

Both instances of $\varepsilon \in v$ ú $\delta \alpha \tau \iota$ in this verse are indicated with the asterisk by G and $\mathrm{Syh}^{\mathrm{L}}$ ( $\mathrm{Syh}^{\mathrm{L}}$ is missing the metobelus in this first instance). $\mathrm{Syh}^{\mathrm{T}}$ reflects the addition of this phrase both times, but only includes the asterisk for the second instance. This is possibly a copying error.

## HT

(בְּשָּרוֹ) בַַּּּׁיִם
LXX
(七ò $\sigma \tilde{\omega} \mu \alpha \alpha$ đútoũ)

## Sub ※

$+\varepsilon ̇ v$ ̂̀ $\delta \alpha \tau 1$
 $\downarrow z 5559319424624646799$ Aeth $^{\text {G }}=$ Compl MT

Attr: $\quad ※$ G Syh] > rell
Var: $\quad$ tò $\sigma \tilde{\omega} \mu \alpha$ बưtoũ] pr v $\delta \alpha$ тı 628
NonGr: $\operatorname{Syh}^{\mathrm{L}}$ <

Notes: NUM has no equivalent for בַּמָּיִם in HT, and Origen adds év úס the asterisk, as witnessed by the $O$-group ( 376 is not a witness either way, as a larger section was omitted in 376 through parablepsis). This is the second of two identical asterisks in this verse (see above for the first). The majority of Greek manuscripts have added the lexically equivalent ú $\delta \alpha \pi t$, which is the standard NUM rendering of (19:7, 19:19, 31:23). For many manuscripts, this is probably through the influence of the $\mathrm{o}^{\prime}$ text, but for some, the addition of úסatı could represent a harmonization with verse 7 independent of Origen.

Although Syh has the preposition beth, this is not a witness to a Vorlage that included $\mathfrak{\varepsilon} v$, since in Numbers Syh always uses beth when translating űסatı without $\varepsilon$ év. $\mathrm{Syh}^{\mathrm{L}}$ has placed the asterisk before the preceding possessive pronoun but this is clearly a mistake, as the pronoun occurs in both in HT and NUM. Syh ${ }^{\mathrm{T}}$ has the asterisk placed correctly.


Wit 2: $\quad \mathrm{G}=\mathrm{MT}$
Attr: $\quad$ ※ G]
 Manuscript G indicates that Origen matched the definite article in the Hebrew. However, no other manuscripts witness to this addition. Elsewhere the NUM translator routinely uses $\check{\varepsilon} \omega_{\varsigma} \dot{\varepsilon} \sigma \pi \varepsilon ́ \rho \alpha_{S}$ (i.e., without the definite article) for in none of these is the noun articulated except in an uncertain reading in manuscript 321 for 19:22. In general, Origen is inconsistent in his treatment of mismatches between HT and the LXX regarding the definite article, so his typical practice cannot be appealed to in this case. Syh is not a solid witness to the G reading because although the state of the noun in the Syriac is emphatic, which in older Aramaic signified definiteness, in Syriac the distinction between definite and indefinite was lost for the emphatic state.

G is an old and generally reliable witness, and so it possibly reflects an Origenic asterisk here. If so, then as mentioned above this is the only place in Numbers where Origen corrected the phrase עַד־דָדָּרֶב (the phrase also appears 27 times in Leviticus, where it is uniformly translated $\varepsilon \in \omega \varsigma ~ \varepsilon ́ \sigma \pi \varepsilon ́ \rho \propto \varsigma ~ w i t h ~ n o ~ O r i g e n i c ~ a d d i t i o n ~ o f ~ t \eta ̃ \varsigma) . ~$

## Num 19:10

```
HT
```



```
LXX kaì \pi\lambdauv\varepsilon⿺̃ tà í\mu\alphátı\alpha ó \sigmauvá\gamma\omegav t\etàv \sigmamo\deltai\alphà̀v tñS
    \delta\alpha\mu\alphá\lambda\varepsilon\omega\varsigma
```


# kaì m $\lambda u v \varepsilon \tilde{1}$ ò $\sigma u v \alpha ́ \gamma \omega v$ tìv бтоסiòv tท̧̃ $\delta \alpha \mu \alpha ́ \lambda \varepsilon \omega \varsigma ~ t a ̀ ~$ i $\mu$ а́tıа aútoũ 


 $\delta \propto \mu \alpha ́ \lambda \varepsilon \omega \varsigma \operatorname{tr}$ A F M' oI ${ }^{,-82} C^{\prime \prime} 56^{\prime}$ s 619 y z $5559646799{ }^{\text {Lat } A u g ~ N u m ~}$ 33.9 Aeth Bo = Sixt I tà í $\mu$ átıa aútoũ 82 d $t 509$

NonGr: $\quad{ }^{\text {Lat }}$ cod 100 qui collegerit cinerem uitulae et lauabit uestimenta sua 1 ${ }^{\text {Lat }}$ Aug Num 33.9 et qui congregat, cinerem iuuencae, lauabit uestimenta


Notes: For the HT passage above, NUM does not render the pronominal suffix on בְּגָדָיו and it changes the word order from HT. The first indicator of Origen's work is the addition of aútoũ to render the suffix, giving tà írótı $\alpha$ aútoũ. This is witnessed by the $O$-group and may originally have been under the asterisk. The second indicator is a modification to the NUM word order to match the Hebrew. HT places the verb כִֶּם first, followed by the compound subject הָאֹסָף אֶת־אֵּרֶר הַפָּרָה ("the one who gathers the ashes of the heifer"), followed by the direct object אֶתבּבְּדָדָיר. Thus its order is <verb> <compound subject> <direct object>. NUM places the direct object tà í iótıa immediately after the verb $\pi \lambda u v \varepsilon \tilde{\imath}$ and before the compound subject ó $\sigma u v \alpha ́ \gamma \omega v$ tìv $\sigma \pi o \delta i \grave{\alpha} v t \eta ̃ \varsigma \delta \alpha \mu \alpha ́ \lambda \varepsilon \omega \varsigma$. So the NUM order is <verb> <direct object> <compound subject>. The $O$-group (minus 58), $b$-group, and Syh transpose the direct object tà i $\mu$ átıa (+aútoũ) so that it comes after the compound subject to match the Hebrew order. Thus, the original fifth column probably reads: kaì $\pi \lambda u v \varepsilon \tilde{\imath}$ ó $\sigma u v a ́ \gamma \omega v$ tìv $\sigma \pi o \delta i ̀ ̀ v$ тท̃ऽ $\delta \propto \mu \alpha ́ \lambda \varepsilon \omega \varsigma ~ \tau \alpha ̀ ~ i ́ \mu \alpha ́ \tau ı \alpha ~ \alpha u ̛ \tau o u ̃ . ~$

These Origenic changes appear to have affected many manuscripts. All of the witnesses listed under Wit 2 above have added aủtoũ after tà í $\mu$ ótıa. Manuscripts 82, $d, t$, and 509 have tà i $\mu \alpha{ }^{\prime} t ı \alpha$ aútoũ but otherwise maintain the NUM word order. The following transpose a larger phrase than tà í $\mu \alpha ́ t i \alpha ~ \alpha u ̉ t o u ̃ ~ a f t e r ~ \delta \alpha \mu \alpha ́ \lambda є \omega \varsigma: ~$

(2) $\pi \lambda u v \varepsilon \tilde{\imath}$ tà í $\mu$ ótıo aưtoũ: A F M' oI ${ }^{\prime-82} C^{\prime \prime} 56^{\prime}$ s 619 y z $5559646799{ }^{\text {Lat } A u g ~}$

Num 33.9 Aeth Bo
HT
(וְלַגֵּר הַגָּר) בְּתוֹרָם


## $\left\langle\right.$ Sub ※〉 + £̇v $\mu \varepsilon ́ \sigma \omega{ }_{t} \alpha u ̉ t \omega ̃ v$

Wit 1: Ėv aútoĩs 321'
 $\dot{\cup} \mu \tilde{\omega} \vee \downarrow \mathrm{A} \downarrow \mathrm{F} \mathrm{F}^{\mathrm{b}} \mathrm{M}^{\prime} o I I^{-82}-15 \downarrow C^{\prime,-528} f^{-129} s^{-321^{\prime \mathrm{mg}}} x^{-71(527)} \downarrow y z 5559424$ 624646799 Cyr II 628 = Compl I Év aưtoĩऽ $319{ }^{\text {Lat }} \operatorname{cod} 100$ Arm

Attr: $\quad ※]>$ omnes

NonGr: Syh ambin <hl



 $\mu \varepsilon ́ \sigma \omega$ in 1:49, 3:12, 5:21, 9:7, 18:20, 23, 24, 26:2 (2x), 27:3, 4, 7, and 35:34. In addition, Theodotion translates בְּתוֹכָם this way in Num 1:47 (Symmachus has év aútoĩs), and so Origen may have picked up this rendering from Theodotion.

Wevers argues that for the present verse, the $b$-group reading that adds $\mathcal{E} v \mathcal{U} \mu \tilde{i} v$ after $\pi \rho o \sigma \eta \lambda$ útois is not a result of the influence of the o' text, but instead reflects the same phrase in 15:15 (NGTN 316). The variants that do possibly reflect the $\mathrm{o}^{\prime}$ text are listed under Wit 2 above.

## Num 19:12

нт
LXX (âvivöngetal)

## Sub ※ + Ėv aưtū

Wit 2: $\quad \downarrow O-15 \mathrm{Syh}=\mathrm{MT}$
Attr: $\quad ※ \mathrm{G}]>$ rell

NonGr: Syh namanan

Notes: NUM has no equivalent for the preposition plus suffix (ב) in HT.
Origen added the equivalent $\mathfrak{\varepsilon} v \alpha \cup \cup \backslash \underset{\sim}{\tilde{q}}$ under the asterisk, as witnessed by the $O$-group and Syh.

## Num 19:13 <br> HT <br> LXX <br>  <br>  <br> (oi $\lambda^{\prime}$ ) prös

Wit 1: $\quad 130-321^{\prime}-344$

Wit 2: 767
 group manuscripts. Other than in this verse, NUM does not render rather it is used in combination with a relative, such as ös or ö oos ( 24 times), including three verses later in 19:16. This anomalous use of éáv in 19:13 may have led a later scholiast to add ós as a suggested addition to harmonize this verse with the rest of NUM.

 Symmachus also render a Hebrew participle using ós éáv plus the subjunctive in Numbers 3:10. Thus, the usage of the Three can be somewhat flexible. This marginal note could conceivably have come from one of the Three, although it is not clear why they would "improve" upon éáv by using ös éáv.


Wit 1: 344

Wit 2: G 529*
Notes: NUM employs the copula éotiv to render the nominal clause in HT, and virtually all the Greek manuscripts follow NUM. According to $s$-group manuscript 344 , $\mathrm{o}^{\prime}$ and oi $\lambda^{\prime}$ match HT by omitting $\varepsilon \sigma \tau \tau v$. That the $\mathrm{o}^{\prime}$ text lacks $\varepsilon \sigma \sigma \tau \iota v$ is supported by G from the $O$-group which places $\varepsilon \sigma \sigma \tau \downarrow v$ under the obelus (see below). The attribution to oi $\lambda^{\prime}$ is reasonable because this reading conforms to the Hebrew quantitatively.

| HT | - |
| :--- | :--- |
| LXX | $\dot{\varepsilon} \sigma \mathrm{t} \imath v$ |

## Sub $\div$

Wit 2: G

## $>$

Wit 2: $\quad 529^{*}=\mathrm{MT}$

Notes: NUM uses $\varepsilon$ £́otıv to render a Hebrew nominal clause that lacks the copula, and $O$-group manuscript G marks $\mathfrak{\varepsilon} \sigma \tau \iota v$ with an obelus. Although no other manuscripts (except $529^{*}$ ) are missing éotıv, the obelus is probably genuine.

## Num 19:14

HT
LXX
(זיאת)
kaì (oũ̃tos)

## Sub $\div$

Wit 2: $\quad \mathrm{G}^{\mathrm{c}} \mathrm{Syh}^{\mathrm{L}}$

## $>$

Wit 2: $\quad$ Bo $=$ MT Tar
NonGr: $\mathrm{Syh}^{\mathrm{L}}$ <几ாа $\div$
Notes: HT has no initial conjunction, but NUM adds kaí. G ${ }^{\mathrm{c}}$ and Syh indicate that Origen placed kaí under the obelus. Syh ${ }^{\mathrm{L}}$ marks both the conjunction and the following word under the obelus, but $\mathrm{Syh}^{\mathrm{L}}$ regularly misplaces Aristarchian signs due to conglutinate formations in Syriac.

HT

$$
\begin{aligned}
& \text { כָל-(ֵֻשֶׁר) } \\
& \text { (óซo) }
\end{aligned}
$$

## Sub ※

 pr $\pi \alpha ́ v \tau \alpha$Wit 2: $\quad O$ Eus VI $12=$ MT

Attr: $\quad$ ※ G] > rell

 translation, although $\pi \tilde{\alpha} \varsigma$ ő might have been a better equivalent, as in 19:16 (NGTN 318). Many hexaplaric witnesses indicate Origen's work by preceding ő $\sigma \alpha$ with $\pi \alpha{ }^{2} v \tau \alpha$, and G places $\pi \alpha ́ v \tau \alpha$ under the asterisk. The omission of an equivalent for כֹל is common in NUM, occurring in 4:27, 8:20, 9:3[2x], 5, 12, 11:11, 14, 14:29, 35, 36, 39, 15:23, 18:29, 19:14, 18, 30:15, and 31:9 (see HEXNUM1 under 4:27).

HT
וְכָל־אֲשֶׁר בָּאֹהֶל יִטְמָא שִׁבְעַת יָמִים
LXX

$\sigma^{\prime}$
 ì $\mu$ ఢ́pas

Wit 1: Syh
NonGr: Syh
Notes: This marginal note attributed to Symmachus in Syh is consistent with that translator. NUM uses the neuter plural ő $\sigma$ to translate व́к $\alpha \theta \alpha \rho \tau \alpha$ to refer to those who are unclean. Symmachus modifies the plural ${ }_{\alpha} \kappa \alpha ́ \theta \alpha \rho \tau \alpha$ to the singular ók $\alpha \theta \alpha \rho \tau o ́ s$ which matches the singular Hebrew verb יִטְמָא. Symmachus tends generally (although not universally) to revise the LXX to stricter conformity with Hebrew grammatical forms (see SITP 199ff). From the Syriac one is not able to determine whether Symmachus uses the masculine ák $\alpha$ © $\alpha$ тós or the neuter ák $\alpha \theta \rho \tau$ óv, although it is probably masculine since the subject is a person.

The retroversion above is Field's. It renders אֹדֶּל with the Greek ok $\quad$ vŋ́ as this is closer to the Hebrew than oikía in NUM, and is also consistent with Symmachus in Numbers (3:7, 4:25) and with the Three in general, who do not render using oikía (it is also more consistent with NUM, which uses $\sigma K \eta v \eta$ outside of this chapter).

As alluded to above, the NUM translator uncharacteristically uses a neuter ( $\left.{ }^{\alpha} k \alpha ́ \theta \alpha \rho \tau \alpha\right)$ in this verse to refer to people who are unclean. Elsewhere, NUM uses the neuter of this word to refer to things that are unclean $(18: 15,19: 15,22)$ and the masculine to refer to people, including in this chapter (5:2, 9:6, 7, 10, 19:7, 8, 10, 11, 13, 16, 17, 19 [2x], 21, 22).

## Num 19:15

LXX ö ơ oúxì $\delta \varepsilon \sigma \mu o ̀ v ~ k \alpha \tau \alpha \delta \varepsilon ́ \delta \varepsilon \tau \alpha ı ~ \varepsilon ̇ \pi ’ ~ \alpha u ̛ t \tilde{̣}$

Wit 1: Syh

$\sigma^{\prime}$
 бuvๆцци́vov трòs aùtó

Wit 1: Syh



## $\theta^{\prime}$ <br>  $\sigma u v \delta \varepsilon \delta \varepsilon \mu \varepsilon ́ v o v\left(\sigma u v \eta \mu \mu \varepsilon ́ v o v \operatorname{Syh}^{\mathrm{L}}\right) \varepsilon \in \pi ’ \alpha u ̀ t \tilde{\varphi}$

Wit 1: Syh


Notes: $\quad$ The meaning of the Hebrew אֵין־צָמִיד פָּתִיל עָרָליו is obscure. The usual meaning of צָדִיד is "bracelet" (e.g., in Num 31:50). This word is possibly related to the root צממד which has to do with a strap or harness (perhaps צָמוד is original). פָתיל signifies a thread, and since the subject is open vessels, the verse seems to be referring to how the lack of a tied-down lid makes a vessel unclean. NUM renders it as oúxì $\delta \varepsilon \sigma \mu$ òv
 similarly, as indicated by the above retroversions from marginal notes in Syh. The retroversions are adapted from Field and Wevers (NGTN 319, note 19).

All the Three begin with the equivalent of oùk '́$\sigma \tau \iota v \pi \tilde{\omega} \mu \alpha$ ("a cover"). Aquila renders the rest of the phrase $\sigma \tau \rho \varepsilon \pi \tau \grave{v}$ 白 $\pi$ ' $\alpha u ̀ t \tilde{\varphi}$ ("turned/bent upon it"). The use of бт $\rho \varepsilon \pi \tau o$ or for this retroversion is consistent with the Syh verb nom and with Aquila's rendering of פתיל in Genesis 38:18.

For Symmachus, in the phrase $\sigma u v \eta \mu \mu \varepsilon ́ v o v ~ \pi \rho o ̀ s ~ \alpha u ́ t o ́, ~ t h e ~ w o r d ~ \sigma u v \eta \mu \mu \varepsilon ́ v o v ~$ (from ouvó $\pi \tau \omega$ ) is a retroversion of the Syriac dabls (from the root \ll - "to
join/accompany"). This retroversion fits Symmachus, who uses $\sigma u v \alpha ́ \pi \tau \omega$ in Job 38:31 for קשר ("to bind") and in Psalm 93[94]:20 and 118[119]:63 for חבר ("to ally oneself").

For Theodotion, Syh ${ }^{\mathrm{L}}$ and $\mathrm{Syh}^{\mathrm{T}}$ differ in their equivalents for the Greek corresponding to פתיל. In Syh ${ }^{\mathrm{L}}, \theta^{\prime}$ is shown as having the same word as $\sigma^{\prime}$ (toars). In $\operatorname{Syh}^{\mathrm{T}}$, however, the $\theta^{\prime}$ reading uses $\boldsymbol{\omega}$ (passive participle from the root $\boldsymbol{\sigma}^{\boldsymbol{\omega}}$ - "bind fast" or "hold tight"). The Syh ${ }^{\mathrm{L}}$ reading would suggest $\sigma u v \alpha ́ \pi t \tau \omega$ as for Symmachus. Based on Syh ${ }^{\text {T }}$, Wevers suggests the retroversion $\sigma u v \delta \varepsilon \delta \varepsilon \mu \varepsilon ́ v o v$ ("bound/tied," from
 (in Am 7:10, Job 17:3, Pr 6:21, 7:3). Thus, both Syh ${ }^{\mathrm{L}}$ and $\mathrm{Syh}^{\mathrm{T}}$ have renderings that are consistent with a genuine text from Theodotion.

In $\operatorname{Syh}^{\mathrm{L}}$, the text of the $\theta^{\prime}$ note seems to have either (1) substituted an alaph for a
 from the phrase $\downarrow \sim \Omega \curvearrowleft$, leaving Ł. $\quad$. This change results in the opposite meaning from HT, NUM, $\alpha^{\prime}, \sigma^{\prime}$, and $\operatorname{Syh}^{\mathrm{T}}$. The correction back to $\downarrow \downarrow$, adopted both by Field and Lagarde for his edition, is almost certainly the equivalent of the original.

## Num 19:16

HT (בַּחֲלַלל)-חֶרֶב
LXX
(траицаті́ov)

## Sub ※ + ¢онبраías

Wit 2: $\quad \downarrow O$ Eus VI 12 Syh = MT
Attr: $\quad$ ※ G Syh ${ }^{\mathrm{L}}$ ] $>$ rell
Var: $\quad \dot{\rho}$ о $\mu$ раías] - aíą G-376' $^{\prime}$
NonGr: Syh onan rava
Notes: The $O$-group, Syh, and Eusebius bear witness to Origen adding $\dot{\rho} о \mu \varphi \alpha{ }^{\prime} \alpha \varsigma$ under the asterisk to render for which NUM has no equivalent. Perhaps the NUM translator judged that the instrument of killing would be assumed to be a sword.


Wit 1: $\quad 344^{\mathrm{txt}}$

# Wit 2: A ol C $C^{\prime \prime} s y^{-392} 55646$ <br> <br> $o^{\prime} \sigma^{\prime} \theta^{\prime} \quad \dot{\alpha} v \theta \rho \omega \pi i ́ v o u$ 

 <br> <br> $o^{\prime} \sigma^{\prime} \theta^{\prime} \quad \dot{\alpha} v \theta \rho \omega \pi i ́ v o u$}

Wit 1:
344
Wit 2: $\quad$ B F M' V O'bdfnt $x^{(-527)} 392$ z 59319424624799
Notes: $\quad$ The adjective $\alpha v \theta \rho \omega$ ómıvos is used three times in NUM and it always renders (5:6, 19:16, 18); it occurs nowhere else in the Pentateuch. A note in $s$-group manuscript 344 indicates that the o' text matches NUM with óv $\theta \rho \omega$ mívov, and this is supported by the $O$-group. 344 also indicates that Symmachus and Theodotion have
 this provides some support for the 344 attribution. We have no evidence of Theodotion using áv $\theta \rho \omega$ úrıvos anywhere else, but he may have followed NUM here.

Aquila always prefers a more literal rendering of אָָדם, using either óv $\theta \rho \omega \pi$ os or $\alpha{ }^{\alpha} v \eta ́ \rho$, and so the reading $\alpha \mathfrak{\alpha} \theta \rho \omega$ mou makes sense for him. Some manuscripts, including A, reflect Aquila in this verse. Syh is not a witness to either usage, as it renders
 the present verse).

##  <br> 

## 

Wit 2: $\quad O^{-58}$ 54-75-767 509392 Eus VI 12 Aeth Arm Bo Syh = MT
NonGr: Syh له in
Notes: Origen routinely changed word order to match the Hebrew without noting this with Aristarchian signs. The $O$-group (minus 58) and several other witnesses depart from the LXX order and correspond exactly to the Hebrew, thus showing evidence of Origen's work.

Num 19:18
HT
LXX

## Sub ※ pr móvta

Wit 2: $\quad O$ Syh $=$ MT Tar
Attr: $\left.\quad ※ \mathrm{G} \mathrm{Syh}^{\mathrm{L}}\right]>$ rell
NonGr: $\mathrm{Syh}^{\mathrm{L}}$ ambo $※ \mid \mathrm{Syh}^{\mathrm{T}}$ ~ombo
Notes: $\quad$ NUM routinely omits the equivalent of כֹל (see comments under 19:14 above). Here, NUM is consistent with Sam, which also omits כֹל . Origen added the equivalent mávto under the asterisk, and this is supported by the $O$-group. $\mathrm{Syh}^{\mathrm{L}}$ has the asterisk but no metobelus.


## Sub $\div$

Wit 2: $\quad \mathrm{G} \mathrm{Syh}^{\mathrm{L}}=\mathrm{MT}$

Notes: G and Syh have an obelus that correctly indicates that the toũ $\alpha^{\prime} v \theta \rho \omega \pi i ́ v o v ~ i n ~ N U M ~ h a s ~ n o ~ e q u i v a l e n t ~ i n ~ H T . ~ N o ~ o t h e r ~ m a n u s c r i p t s ~ w i t n e s s ~$ negatively to the obelus.

Syh ${ }^{L}$ has mistakenly marked $\quad$ ("bones" with preposition) with the obelus. This is an example of $\mathrm{Syh}^{\mathrm{L}}$ misplacing Aristarchian signs (for other examples, see under the asterisks for 20:5 and 11, and under the obelus for 20:12). Manuscript 392 has also omitted toũ óotモ́ou, but this is probably a coincidence and not a negative witness to Syh ${ }^{\mathrm{L}}$.

HT
עַל־הַּנּגְעַ
LXX غ́nì tòv $\mathfrak{\eta} \mu \mu$ évov

## 

Wit 1: $\quad \mathrm{F}^{\mathrm{b}}$
Notes: The corrections in F come from two periods. The first set of corrections are known as $\mathrm{F}^{\mathrm{a}}$. Later, in medieval times a restorer retraced F and made further corrections which are designated $\mathrm{F}^{\mathrm{b}}$. $\mathrm{F}^{\mathrm{a}}$ and $\mathrm{F}^{\mathrm{b}}$ contain glosses to the LXX text of manuscript $F$. In some instances, these notes have affinities with earlier traditions,
including hexaplaric ones. An example of clear affinities with Aquila is found in the $F^{b}$ reading in 25:6 (see under that verse), while other $\mathrm{F}^{\mathrm{b}}$ readings appear to have originated later. Thus, each reading must be evaluated separately.

This section covers a marginal note in $\mathrm{F}^{\mathrm{b}}$ that replaces tòv $\dot{\eta} \mu \mu \varepsilon \varepsilon^{\mathrm{v}}$ ov with tòv غ̇ץץíoavta to render
 adjective derived from קרב. The Three use $\varepsilon$ £ $\gamma$ קí $\zeta \omega$ to render (e.g., $\alpha^{\prime} \theta^{\prime}$ : Isa 41:21, Hos 7:6 Piel; $\alpha^{\prime} \sigma^{\prime}$ : Ps 31[32]:9), but Aquila and Symmachus render the hiphil of with
 using $\mathfrak{E} \gamma \gamma i \zeta \omega$ elsewhere, but in this instance he could be following NUM. Thus, the note could from any of the Three, although it could also be a gloss from a scholiast.

## Num 19:20

| HT | (מִי נִדָּד) |
| :---: | :---: |
| LXX |  |

## Sub $\div$

Wit 2: $\quad$ G Syh $^{\mathrm{L}}=\mathrm{MT}$
NonGr: $\mathrm{Syh}^{\mathrm{L}}$ Jof
Notes: G and Syh ${ }^{\mathrm{L}}$ correctly obelize the second ótı in NUM which has no basis in HT. No other manuscripts delete this word (Syh ${ }^{\mathrm{T}}$ has the word without the obelus). Wevers notes that the clause beginning with the second ótı is an exact copy of the same phrase in 19:13 (NGTN 321), and this may be the reason for the NUM addition of ötı here.

## Numbers 20

## Num 20:3

## ht (ל) <br> LXX <br> ( $\lambda \bar{\varepsilon}$ үovtes)

## Sub ※ pr каí દĩtav

Wit 2: $\quad \downarrow O \downarrow 121 \mathrm{Syh}=\mathrm{MT}$

Attr: $\quad$ ※ G Syh] > rell

NonGr: $\quad$ Syh $\angle$ aivr<a $※$
Notes: Hebrew often couples finite verb forms of with לאמר to mark the onset of quoted speech (e.g., 7:4, 14:7, 20:3, 23). In this verse, the normal pattern is
 people contended with Moses and they said, saying..." NUM omits the second verb, and reads simply, "And the people contended with Moses, saying...," which is a good equivalent. Origen includes the equivalent kaì cĩtav under the asterisk. Manuscript 121
 witness to kaí eítav from the o' text, although it may be an inner Greek correction. For a discussion of the treatment of לֵאמו in NUM see under 27:15.

## Num 20:4



Wit 1: $\quad 344 \downarrow 85^{\prime} \downarrow 321^{\prime}$
Wit 2: A B F M' V O’ 618* b dfn 30-730 tx y $\downarrow z 5559319424624646799$
Attr: $\left.\quad o^{\prime} \sigma^{\prime} \theta^{\prime}\right]>85^{\prime} 321^{\prime}$
Var: íva tí] + toũto 126
$\alpha^{\prime}$


Wit 1: 344
Notes: $\quad$ Manuscript 344 from the $s$-group indicates that o', $\sigma^{\prime}$, and $\theta^{\prime}$ read the same as NUM, translating למָ as íva tí. This is different than most of the $s$-group which has $\delta i \grave{\alpha}$ tí. The attribution to the ó text is supported by the $O$-group. The Three routinely use ív $\alpha$ tí to render לָָָה, (e.g., $\alpha^{\prime}: 3 \mathrm{Kgdms} 14: 6$, Ps 2:1, 21[22]:2, Prov 17:16; $\sigma^{\prime}:$ Ps $41[42]: 10,43[44]: 24$, $\operatorname{Prov} 17: 16 ; \theta^{\prime}: 2$ Kgdms 14:13, Ps 67[68]:17, Isa 58:3).
Thus, the attributions to Symmachus and Theodotion make sense. The attribution of eis
tí to Aquila is also valid, however, since he regularly uses $\varepsilon$ 'is tí for לָָד (e.g., in Gen $4: 6,12: 18$, and 31:27), although nowhere else in Numbers.
HT (לָמוּת)
LXX
(’̊токтєĩvaı)

## Sub ※ + £̇Kєĩ

Wit 2: $\quad O^{-376}$ Syh $=$ MT
Attr: $\left.\quad ※ \mathrm{GSyh}^{\mathrm{L}}\right]>$ rell
NonGr: $\mathrm{Syh}^{\mathrm{L}}$ एम $※ \mid \mathrm{Syh}^{\mathrm{T}}$ ए巾
Notes: Origen added ékモĩ under the asterisk to match $\underset{\sim}{\operatorname{win}}$ which NUM does not render. The metobelus is missing in $\mathrm{Syh}^{\mathrm{L}}$ but the asterisk is sufficient.

## Num 20:5

| HT | (לָה) |
| :--- | :--- |
| LXX | (̌̌va ti) toũтo |

## Sub $\div$

Wit 2: $\quad \mathrm{G}$
$>$
Wit 2: $\quad 7271^{\text {Lat }} \operatorname{cod} 100 \mathrm{Arm} \mathrm{Bo} \mathrm{Sa}{ }^{12}=\mathrm{MT}$

Notes: Origen placed toũto under the obelus to show it has no counterpart in the Hebrew. Wevers believes that toũto reflects a parent text for NUM different from MT, one which has לָמָה זֶד (NGTN 324). Supporting Wevers' suggestion is that elsewhere in NUM, לָמָה alone is rendered either with ĩva tí or Sì̀ tí without toũto. Where לָָּ Tr appears elsewhere in NUM, however, it also is rendered without toũto (11:20 and $14: 41)$. Wevers may be correct, but the amount of data is limited. The differences may also be stylistic.

HT
LXX
(לְחָבִיא) אֹתָנוּ
( $\pi \alpha \rho \alpha \gamma є v \varepsilon ́ \sigma \theta \alpha ı)$

## Sub ※ $+\dot{\eta} \mu \tilde{\alpha} \varsigma$

Wit 2: $\quad O 121$ Aeth Arab Syh = MT
Attr: $\quad$ ※ G Syh $\left.{ }^{\mathrm{L}}\right]>$ rell
NonGr: Syh $^{\mathrm{L}}$ <
Notes: The $O$-group, 121, and some versions witness to the Origenic addition of $\dot{\eta} \mu \tilde{\alpha} \varsigma$ under the asterisk. This corresponds to אֹתָנוּ in HT which NUM does not render, probably because $\dot{\eta} \mu \tilde{\alpha} \varsigma$ has already been used as the object of $\alpha \vee \eta \gamma \alpha ́ \gamma \varepsilon \tau \varepsilon$ and it is understood in context as the object of $\pi \alpha \rho \alpha \gamma \varepsilon v^{\prime} \sigma \theta \alpha 1$.
 follows the word that is equivalent to $\dot{\eta} \mu \tilde{\alpha} \varsigma$. This sign is clearly misplaced because the word for "place" is present in both the Hebrew and Greek, and no manuscript evidence indicates otherwise.

## Num 20:6

HT
LXX
(עַל־בְּנְי):הֶם
(غ̇ாì $\pi \rho o ́ \sigma \omega \pi o v)$

## Sub ※ $+\alpha \cup ̛ T \tilde{\omega} v$

Wit 2: $\quad O$ Arab Arm Co $\downarrow$ Syh $=$ Compl MT
Attr: $\left.\quad ※ \mathrm{GSyh}^{\mathrm{L}}\right]>$ rell

Notes: Origen has correctly used the asterisked $\alpha \cup \mathfrak{U} \tilde{\omega} v$ to reflect the untranslated pronominal suffix on פְּנֵיחֶ. NUM often leaves pronominal suffixes untranslated (see verse 5 above; also see HEXNUM1 on 2:4 for 11 examples from chapter 2). NUM also adds pronouns when not matched in the Hebrew (see HEXNUM1 for the obelus in 1:2). Such omissions and additions can be a result of the NUM tendency to adopt standard patterns (see HEXNUM1 on the obelus in 2:34), or simply because Greek style allows such omissions.

| HT | ?ִּפְּ |
| :---: | :---: |
| LXX | ध́rıє |

## $\mathrm{o}^{\prime} \sigma^{\prime} \theta^{\prime} \quad$ ध́ticaov

Wit 1: 344
Wit 2: $\quad \mathrm{B}^{\mathrm{c}} \mathrm{F}^{\mathrm{b}} \mathrm{M}^{\prime}$ V G-426-o $\Gamma^{64} 73^{\prime}-414-528-761^{\mathrm{c}}$ (vid) $b^{(-314)} d 53^{\prime}-129 n 85^{*}-$ 321-343-346 $t x^{-509} y^{-121} z 319646799=$ Sixt
$\alpha^{\prime}$

## '́́TEEOQv

Wit 1: $\quad 344^{\mathrm{txt}}$
Wit 2: A B*F58 37664 oII $C^{,-414} 57-413-550-552-761 * 56^{\prime} s^{-85 * 321343346^{\mathrm{c}}} 509$ $12155 \downarrow 59424624$ Cyr II $489=\mathrm{Ra}$

Var: -oov] -oEv 59*
Notes: NUM uses $-\alpha v$ as a second aorist ending, common in Hellenistic Greek, for a few words and routinely only for $\varepsilon_{i}^{\tilde{i} \pi} \pi \alpha$; otherwise it uses the classical form -ov. For the present verse the Greek manuscript tradition is split between éme $\pi \sigma$ ov and ह́m $\pi \varepsilon \sigma \alpha v$ - and even the hexaplaric witnesses are evenly split. Manuscript 344 from the $s$ group notes that Origen, Symmachus, and Theodotion agree with NUM and use the classical -ov ending for $\pi i ́ \pi t \omega$, while only Aquila adopts the later Hellenistic inflection (see Gignac 335-36).

Because of the division in the text tradition it is difficult to assign levels of accuracy to the attributions (see HEXNUM1 for 16:22, where the identical attributions occur). As for the $344 \mathrm{o}^{\prime}$ note, the $O$-group is split, with G-426 agreeing with the $\mathrm{o}^{\prime}$ attribution but 58-376 agreeing with $\alpha^{\prime}$. The o $\mathrm{o}^{\prime}$ attribution is possibly accurate, since G is the oldest witness and 58 often diverges from the rest of the $O$-group. At 16:22, however, where 344 again attributes $\epsilon^{\prime} \pi \varepsilon \sigma \sigma v$ to o', the entire $O$-group disagrees and has $\varepsilon \in \notin \varepsilon \sigma \alpha v$. This casts uncertainty on the attribution at 16:22, and at least raises a question about the present $\mathrm{o}^{\prime}$ attribution.


Wit 1: 344
Wit 2: $\quad \mathrm{V} \mathrm{O}^{\prime-15} d 246 n t 527^{\prime} 128$ Arm Bo Syh

NonGr: Syh amd

## oi $\lambda^{\prime}$ <br> moòs aútoús

Wit 1: $\quad 344^{\text {txt }}$
Wit 2: A B F M' 15 oII $C^{\prime \prime} b^{(-314)} f^{-246} s x^{-527^{\prime}} y z^{-128} 5559319424624646799$

Notes: A marginal note in 344 indicates that the o' text has $\varepsilon$ £ $\pi$ ' aútoús for אֲרֵיהֶם instead of mpòs aùtoús as in NUM, and the $O$-group and Syh support this attribution. The context is the appearance of "the glory of God" ( $\dot{\eta} \delta o ́ \xi \alpha$ kupiou). This phrase appears in NUM elsewhere in $14: 10,21,16: 19$, and $17: 7$. In $14: 10$, $\mathfrak{e} \pi i ́ i$ is used when the glory of the Lord is said to appear "at/upon" ( $\varepsilon \tau i$ ) the tent of witness "among"

 Origen chose it.

Another 344 note says that oi $\lambda^{\prime}$ agrees with NUM. That the Three would follow NUM and employ $\pi \rho$ ós makes sense as it is used for $\underset{\text { N b b all of them (e.g., Num }}{\text { b }}$ 16:24).

## Num 20:9

HT
LXX
(כַּאֲשֶׁר צִצְּדוּה)


## Sub $\div$

Wit 2: Syh

## $>$

Wit 2: $\quad \downarrow \mathrm{V} \downarrow 319$
Var: Kúpıos] aủtヘ̃ V $319=$ MT
NonGr: Syh

Notes: At the end of this verse, HT reads בַּאֲשֶׁר צִּוָּדו ("as he commanded him"), with an implicit subject and a direct object. NUM has kaӨ̊̀ $\sigma u v \varepsilon ́ t \alpha \xi ६ v ~ k u ́ p ı s, ~$ with explicit subject and no direct object. Origen places kúpıos under the obelus as witnessed by Syh. Origen does not address the omission of the direct object, although he frequently includes asterisked equivalents of pronominal suffixes (e.g., 20:11 below). A
number of mainly non-hexaplaric manuscripts do match the direct object by adding $\alpha u ̛ T \tilde{\varphi}$ (and thus read $\kappa \alpha \theta \dot{\alpha} \sigma u v \varepsilon ́ \tau \alpha \xi \varepsilon v \alpha \cup ̉ \tau \tilde{\varrho}$ кúpıos), although this is probably an inner Greek correction. Manuscripts V and 319 not only add aútọ but they omit kúpıos, and because of the latter omission they are listed as negative witnesses to the obelus.

## Num 20:10

## HT <br> LXX <br> (oi $\lambda^{\prime}$ ) oi pi $\lambda^{\prime}$ óveikoı

## Wit 1: 128

Notes: NUM renders a participial form of מרה with the nominal adjective phrase oí $\alpha \pi \varepsilon 1 \theta \varepsilon \tilde{i} \varsigma$. An unattributed marginal note in manuscript 128 reads oi $\varphi \imath \lambda o ́ v \varepsilon ı k o l$ ("contentious"). In the LXX, pı $\lambda$ óveıкos is uncommon - it is used only in Ezek 3:7 and there it does not render מרה. A note attributed to oi ö $\lambda \lambda$ ou uses $\varphi 1 \lambda o ́ v \varepsilon ı \kappa o \varsigma$ to render a related Hebrew word מְרִי ("rebellious") in Ezek 44:6. Symmachus uses the related verb pı $\lambda$ oveıkeĩv to render מרה in Ps 77[78]:17. Thus, the note is possibly from Symmachus or another of the Three.

## Num 20:11

HT
LXX

## Sub ※ + aÚtoũ

Wit 2: $\quad \mathrm{V} O$ Syh $=\mathrm{MT}$
Attr: $\quad$ ※ G Syh] > rell

Notes: Origen adds $\alpha u ̛ t o u ̃ ~ u n d e r ~ t h e ~ a s t e r i s k ~ t o ~ c o r r e s p o n d ~ t o ~ t h e ~ u n t r a n s l a t e d ~$ pronominal suffix in HT. Once again, Syh ${ }^{\mathrm{L}}$ has misplaced the asterisk by one word (e.g., see 20:5 above).

Num 20:12

HT
אֶל-(אֲדְרֹן)
LXX
(A $\alpha \rho \mathrm{v}$ )

## 〈Sub ※〉 pr трós

Wit 2: 426 Arm = MT
Attr: $\quad ※]>$ omnes
Notes: $\quad$ This is the same situation as in 19:1 (see the discussion supra and see HEXNUM1 13:27[26], 15:33, and 16:3). Here 426 and Arm may indicate Origen's work in including a second preposition to match the standard Hebrew repetition of the preposition, and this addition may originally have been under the asterisk. NUM


HT
(הֶאֶמַנְתֶּם) בִּי
LXX


## Sub ※ + ÉV É $\mu$ Ó́

Wit 2: $\quad O$ Bas I 440 Syh = MT
Attr: $\quad ※$ G Syh] > rell
NonGr: Syh صر
Notes: NUM does not render added the equivalent $\varepsilon^{\prime} v$ ' $\kappa$ oí under the asterisk as witnessed by the $O$-group and Syh.

A large number of manuscripts add $\mu \circ^{\prime}$ after $\varepsilon$ ' $\pi \iota \sigma \tau \varepsilon$ v́ $\sigma \alpha \tau \varepsilon$ (including $\mathrm{M}^{\prime} \mathrm{V} b d$ and ${ }^{\text {Lat }}$ cod 100). The only other occurrence of $\pi 1 \sigma \tau \varepsilon v \in \omega$ in NUM occurs in 14:11, and in a similar context, where the Lord speaks of believing "in me" ( 9 ), and there NUM renders Mas $\mu$ oí. So the addition of $\mu$ oí in many manuscripts for the present verse may reflect 14:11, or as Wevers suggests, it may simply be an ad sensum (inner Greek) gloss (NGTN 327). Thus, the manuscripts attesting $\mu$ oí likely do not bear witness to Origen's work.

```
HT
LXX

Sub \(\div\)

Wit 2: G Syh
>
Wit 2: \(\quad 58 \mathrm{Chr}\) I \(506 \mathrm{Bo}=\mathrm{MT}\)
NonGr: \(\operatorname{Syh}^{\mathrm{L}} \measuredangle\) Khroul \(\div\) aturl \(\operatorname{Syh}^{\mathrm{T}}\) Khenal \(\measuredangle\) atur \(\div\)
Notes: The obelus of G and Syh correctly identifies \(\dot{\cup} \mu \varepsilon \tilde{i} S\) in NUM as having no
 incorrect since both HT and NUM have its equivalent. As noted elsewhere, this is not uncommon for \(\operatorname{Syh}^{\mathrm{L}}\).

Num 20:13
\begin{tabular}{ll} 
HT & fin \\
LXX & fin
\end{tabular}

 íđ \(\chi\) úv oou, kaì tìv đeĩpó oou kpataıáv.




 tòv 'Avtı入íßavov. kaì єíme kúpıe (Syh \({ }^{\text {L }}\)





 ò \(\varphi \theta \alpha \lambda \mu\) oĩs \(\sigma\) ov, ơtı oủ \(\delta ı \alpha \beta\) áoñ tòv


Nauè, kaì katíซ \(\chi\) ugov aủtòv, kaì тарака́ \(\lambda \varepsilon \sigma o v\) aũtóv. őtı aủtòs
 тои́tou, каì oûtos катак \(\lambda \eta\) рохони́ \(\sigma \varepsilon 1\)

 úhĩv кuk \(\lambda\) oũv tò őpos toũto.


 'Hoaṽ, oî katoוkoṽбıv Èv \(\Sigma \eta\) qíp. kaì





 \(\alpha u ̉ t \omega ̃ v ~ \alpha ̉ p \gamma u p i ́ o u, ~ k \alpha i ̀ ~ \varphi a ́ \gamma ६ \sigma \theta \varepsilon\). каì ưठ \(\omega \rho\)
 \(\pi i \varepsilon \sigma \theta \varepsilon\).

Wit 1: \(\quad \downarrow\) Syh
NonGr: Syh \({ }^{\text {L }}\) a . ( . .

 م.



.

 K


*- atrato mamen
Syh \({ }^{\text {T }}\)
.
a
am
.
.
- ambinal atoltir.
* atrato mame

Notes: The reading is a retroversion from Syh provided by Field and derived mainly from the LXX of Deuteronomy 3:24-25, 26b-28, and 2:2-6. After Numbers 20:13 in the Samaritan Pentateuch (Sam), passages from Deuteronomy 3:24-25, 26b-28 and 2:2-6 in Sam are copied in almost verbatim, with a few explanatory additions and modifications. A number of these additions from Deuteronomy (and two from Numbers) appear in Sam of Numbers. The whole of Sam, including these additions, was translated into Greek in a work known as the Samaritikon. In some Greek manuscripts and in Syh, marginal notes appear associated with the passages in Sam that have these additions. The Greek manuscripts include what presumably is the Samaritikon for these passages and Syh includes a Syriac translation of the Greek. Because these passages from the Samaritikon came to be associated with hexaplaric materials, they are included here.

This section covers one such marginal note associated with 20:13 in Syh, where Syh has a Syriac rendering of the Samaritikon of the added text in Sam between Numbers 20:13 and 14. Syh \({ }^{\mathrm{L}}\) marks each line except the last with a modified obelus whose right side resembles the tail of an arrow. \(\mathrm{Syh}^{\mathrm{T}}\) uses a sign that looks more like a standard obelus. The attribution in Syh comes from the ending of the passage (shown below), which reads (words that are different in \(S^{\text {Sy }}{ }^{\mathrm{T}}\) follow the corresponding Syh \({ }^{\mathrm{L}}\) words in parentheses:
"These alone are brought according to an exemplar of the Samaritans. They are reminiscent of Moses in the Second Law (Deuteronomy)."

The two inserted passages from Deuteronomy appear together in the Samaritan Pentateuch after Numbers 20:13 (the text that matches HT is labeled 20:13a and the added text is labeled 20:13b). The first interpolated passage relates to Numbers 20:1-13 and the second to Numbers 20:14-21. Numbers 20:1-13 is the story of Moses and Aaron's actions that led to their being denied entrance to the promised land. The first inserted passage, containing most of Deut 3:24-28 of Sam, is logically related in that it recounts Moses' prayer to the Lord to be allowed to enter the land, and the Lord's negative response. Numbers 20:14-21 is the story of Edom's refusal to allow Israel to pass through their territory. The second inserted passage, from Deuteronomy 2:2-6 of Sam, relates to Numbers 20:14-21 in that it reviews the Edom episode and mentions God's promise to give the territory of Edom to Esau's descendants.

In the marginal note containing this passage, \(S y h^{L}\) uses the word, \(, 9,9\) to render the tetragrammaton, where Syh \(^{\mathrm{T}}\) uses \(r \boldsymbol{\sim} \boldsymbol{\sim}\). This alternate name originated from a scribal attempt to represent ידוה using the Greek characters ПІПІ For a full discussion, see under 20:16 below.

The text from the Samaritan Pentateuch of Deuteronomy 3:24-25, 26b-28, and 2:2-6 is shown below with differences from Numbers 20:13b noted. Phrases in Deuteronomy that are modified in Numbers 20:13b are noted with asterisks, and the modified phrase from Numbers follows in brackets. Additions to Deuteronomy in the Numbers text are also noted with brackets.

Sam, Deuteronomy 3
\[
\begin{aligned}
& \text { [ויאמר משה] }{ }^{24} \text { אדני ידוה אתה החלת להראות את עבדך את גדלך ואת ידך ידך } \\
& \text { החזקה אשר מי אל בשמים ובארץ אשר יעשה כמעשיך וגבורתך } \\
& \text { [נא] ואראה את הארץ הטובה אשר בעבר הירדן ההר הטוב הזה והלבנון }
\end{aligned}
\]
\[
\begin{aligned}
& \text { כי לא תעבר את הירדן הזה לפה וצוי את יהושע [בן נון] והזקהו ואמצהו כי כי הוא } \\
& \text { יעבר לפני העם הזה והוא ינחל אתם את הארץ אשר תראה: }
\end{aligned}
\]

Sam, Deut 2


```

        הישבים בשעיר וייראו מכם ינשמרתם מאד \אל \אל תתגרו גם כי לא את אתן לכם 
    ```

```

        תשברו מאתם בכסף ואכלתם וגם מים תכירו מאתם בכסף ושתיתם:
    ```

LXX, Deut 3



 Iop व́́vov, tò őpos toũto tò à \(\gamma \alpha\) Oòv kaì tòv 'Avtı入íßavov... \({ }^{26 b}\) каì દỉmev kúpıos







LXX, Deut 2








In the above note, Syh shows clear affinities with the relevant Greek LXX passages from Deuteronomy 2 and 3. In addition, Syh also evidences an awareness of peculiarities of Sam in Numbers 20:13b that are not derived from the Deuteronomy passage from Sam or the LXX (for example, the explanatory "son of Nun" after Joshua's name is unique to Sam of Numbers 20:13b and is also reflected in this Syh marginal note). This implies that the Samaritikon translation was derived from Numbers 20:13b of the Samaritan Pentateuch, even though the Samaritikon translator almost certainly referred to the LXX of Deuteronomy as well.

The above Syriac text is one of fourteen passages from the Samaritikon or a closely allied work found in the margins of Syh or other Greek manuscripts. Twelve of the fourteen are quotes from Deuteronomy, and two are from Numbers. The following list shows all the locations of the marginal notes and the Sam passages quoted in them in translated form.
\begin{tabular}{lll} 
LXX verse & Sam verse & Inserted text \\
\(10: 10\) & \(10: 10 \mathrm{~b}\) & Deut \(1: 6-8\) \\
\(13: 1[12: 16]\) & \(12: 16 \mathrm{~b}\) & Deut \(1: 20-23 \mathrm{a}\) \\
\(14: 1\) & \(13: 33 \mathrm{~b}\) & Deut \(1: 27-33\) \\
\(14: 40\) & \(14: 41 \mathrm{a}\) & Deut \(1: 42\) \\
\(14: 45\) & \(14: 45\) & Deut \(1: 44 \mathrm{~b}(+\) added phrase \()\) \\
\(20: 13\) & \(20: 13 \mathrm{~b}\) & Deut \(3: 24-25,26 \mathrm{~b}-28 ; 2: 2-6\) \\
\(21: 11\) & \(21: 12 \mathrm{a}\) & Deut \(2: 9\) \\
\(21: 13\) & \(21: 13 \mathrm{a}\) & Deut \(2: 17-19\) \\
\(21: 20\) & \(21: 21 \mathrm{a}\) & Deut \(2: 24-25\) \\
\(21: 22\) & \(21: 22 \mathrm{a}\) & Deut \(2: 27 \mathrm{~b}\) \\
\(21: 22\) & \(21: 22 \mathrm{~b}\) & Deut \(2: 28-29 \mathrm{a}\) \\
\(21: 23\) & \(21: 23 \mathrm{~b}\) & Deut \(2: 31\)
\end{tabular}
\begin{tabular}{lll}
\(21: 24\) & \(21: 24\) & Num 21:35 \\
\(27: 23\) & \(27: 23 \mathrm{~b}\) & Deut 3:21-22 \\
\(31: 20\) & \(31: 21 \mathrm{a}\) & Num 31:21b-24
\end{tabular}

\section*{Num 20:14}

HT
LXX
מַלְּאָכִים árү́́入ous

\section*{\(\left\langle\sigma^{\prime}\right\rangle \quad \mu \eta v=\) тós}

Wit 1: 58
Notes: Little evidence exists for determining the origin of this note, although it could be hexaplaric. The LXX does not use the noun \(\mu \eta v\) víns (as a substantive, "one who brings information"), although it uses the related verb \(\mu \eta v\) v́ \(\omega\) five times in 2,3 and 4 Maccabees (2 Macc 3:7, 6:11, 14:37, 3 Macc 3:28, 4 Macc 4:3). Symmachus does not use the noun but he does use the verb once in Job 12:8. Although the note could conceivably reflect Symmachus, the data is scanty.

\section*{Num 20:15}


Wit 1: 344
Wit 2: \(\quad O^{-58} \downarrow 75\) Aeth Syh
Var: \(\quad \pi \alpha \rho \varphi ́ к \eta \sigma \alpha v] \pi \alpha \rho \varphi \kappa о i ́ \sigma \alpha v\) ย̇кє̃̃ 75
NonGr: Syh astatitios

Notes: HT begins with a third person plural verb (ירדדוּ = "they went down" referring to "our fathers"), and then the subject shifts to first person plural נֵשֶׁב (from
 (first person). Manuscript 344 - part of the \(s\)-group which has \(\pi \alpha \rho \varphi \kappa \eta ́ \sigma \alpha \mu \varepsilon v-\) indicates that the o' text has \(\pi \alpha \rho \varrho \varrho \kappa \eta \sigma \alpha v\) which incorrectly continues the third person inflection of the first verb as if the subject were the same. The \(O\)-group (minus 58), Aeth,
and Syh bear witness to this change, and so the attribution is probably accurate. Possibly this was an inner Greek corruption in the text received by Origen.

In the LXX, דароוкย́ \(\omega\) is not commonly used to render ישב - it is rendered this way only here in the Pentateuch (although 963 and the uncials A and M also do so in Gen 24:37), and six other times in the OT. Much more frequently тароוкє́ \(\omega\) renders גור which signifies a temporary residence. Perhaps for the present verse the LXX translator was attempting to convey the temporary quality of Israel's stay in Egypt, even though it lasted several generations.

\section*{\(\alpha^{\prime}\) غ́к \(\alpha\) Өíб \(\alpha \mu \varepsilon v\)}

Wit 1:
344

Notes: This note attributed to \(\alpha^{\prime}\) is consistent with Aquila who uses several words to render ישב, including каӨí \(\zeta \omega\), ка́ \(\theta \eta \mu \alpha ı\), and катоікє́ \(\omega\). In this verse, ישב is used in the sense of dwelling, and Aquila chooses \(\kappa \alpha \theta^{\prime} \zeta \omega\) to convey that idea, as he does also in Genesis 13:12, Psalm 67[68]:17, and Isaiah 37:37.

\section*{\(\sigma^{\prime}\) \(\delta 1 \varepsilon \tau \rho i ́ \psi \alpha \mu \varepsilon v\)}

Wit 1: 344

Notes: \(\quad\) Symmachus uses \(\delta 1 \alpha \tau \rho i ́ \beta \omega\) ("to spend time, reside") in 2 Kingdoms 5:9 to render ישב. There the context is David dwelling in Jerusalem. In the present verse, however, Salvesen suggests that Symmachus may have selected \(\delta 1 \alpha \tau \rho i \beta \omega\) to reflect the impermanent nature of the Israelites' dwelling in Egypt (SITP 127).

\section*{\(\theta^{\prime}\) к \(\alpha T \omega\) к}

Wit 1: 344
Wit 2: 319

Notes: NUM commonly uses катоıкє́ to render ישב (e.g., 13:19, 28, 29, 32, \(14: 14,25,21: 1\), et passim). This is also characteristic usage for Theodotion who regularly renders ישב as катоוкє́ \(\omega\) in the sense of "inhabit" (Isa 38:11, Jer 31[48]:19, 32[25]:29, Ezek 26:17). Although 319 is listed as a witness here, it may reflect NUM usage rather than Theodotion, since NUM also uses катоוкє́ \(\omega\) frequently.

\section*{Num 20:16}
\begin{tabular}{ll} 
HT & יהוה \\
LXX & kúpıov
\end{tabular}

\section*{Sub \(\dot{\sim} \quad\) ПІПІ}

Wit 1: \(\quad \operatorname{Syh}^{\mathrm{L}^{\mathrm{mg}}}\)
Wit 2: \(\quad \operatorname{Syh}^{\mathrm{L}^{\mathrm{txt}}}\)

Notes: The margin contains a lemnisk (represented above), which looks similar to an obelus, except that the line between the two dots is wavy like a tilde. For this verse, the lemnisk is unattributed and occurs in the margin with the word, a.a. The same unattributed use of the lemnisk with , a, occurs over 20 times in Syh \(^{\mathrm{L}}\) (see HEXNUM1 Num 1:48, and also HME 21-22 for notes and a full bibliography of the important publications on the lemnisk).

The normal use of the lemnisk in \(\mathrm{Syh}^{\mathrm{L}}\) is to mark occurrences of \(\preccurlyeq \rightarrow\) and to relate them to marginal notes that contain the word, a,a. This word is the Syriac equivalent of the Greek ПІПІ, a word introduced by a Greek scribe who saw the tetragrammaton (יהוה) and read it backwards, as if it were the capital Greek letters pi-iota-pi-iota. ПІПІ also occurs 14 other times in \(\mathrm{Syh}^{\mathrm{L}}\) as part of attributed marginal readings.
```

HT
(רִיְשׁm\)
LXX (kaì \varepsiloni`ŋ́́кov\sigma\varepsilonv) kúpios

```

\section*{Sub \(\div\)}

\section*{Wit 2: G}

\section*{\(>\)}

Wit 2: \(\quad 58552\) d \(53^{\prime} 126\) Arab \(=\) MT

Notes: The obelus from G correctly indicates that kúpios in NUM has nothing corresponding to it in HT, where the subject is implicit from the indirect object of the previous clause. Several other manuscripts reflect the obelus and omit kúpios.

HT
-

LXX

\section*{Sub \(\dot{\sim} \quad\) ПІПІ}

Wit 1: \(\quad \operatorname{Syh}^{\mathrm{L}^{\mathrm{mg}}}\)
Wit 2: \(\quad \operatorname{Syh}^{\mathrm{L}^{\mathrm{txt}}}\)

Notes: The second lemnisk in the text of Syh \({ }^{\mathrm{L}}\) occurs with the second instance of \(\longleftarrow\) in this verse and corresponds to the second lemnisk in the margin with the word, a, (for discussion of the lemnisk, see supra).

\section*{HT}
(וַיִּשְׁמַע) קֹלִנוּ
LXX


\section*{non \(\operatorname{tr} \quad \tau \tilde{\eta} \varsigma \varphi \omega v \tilde{\eta} \varsigma \dot{\eta} \mu \tilde{\omega} v \div k u ́ p 1 o s \swarrow\)}

Wit 2: \(\quad O^{-58}\) Syh

Notes: \(\quad\) The \(O\)-group (minus 58) and Syh witness to a possible Origenic transposition of the word kúpıos. As shown above, the word kúpıos was put under the obelus by Origen. Without кúpıos, the Greek phrase would read: каì єíণŋ́коuбєv tĩऽ \(\varphi \omega v \tilde{\eta} \varsigma \dot{\eta} \mu \tilde{\omega} v\) which matches the Hebrew exactly. NUM places kúpios in the middle of that phrase. Origen sometimes changed word order to match the Hebrew, and he appears to have done so with kúpios under the obelus, perhaps for reasons of aligning the text in his columns.

\section*{Num 20:17}
\begin{tabular}{|c|c|}
\hline HT & (מִי בְ \\
\hline LXX & (v̌סفр ¢̇k \(\lambda\) 人́ккои) бou \\
\hline
\end{tabular}

\section*{Sub \(\div\)}

Wit 2: \(\quad \operatorname{Syh}^{\mathrm{L}}\)

\section*{>}

Wit 2: \(\quad 16-46\) Phil II \(87^{\mathrm{UF}}\) Aeth \(=\) Compl MT
NonGr: Syh \(^{\text {L }}\)

Notes: The obelus correctly marks that oou in NUM is lacking in HT. Two Catena manuscripts also reflect this minus. Syh \({ }^{\mathrm{T}}\) has the word but without an obelus.

\section*{Num 20:18}

\section*{HT}

LXX
לֹא תַעֲבַּר בִּי oư \(\delta 1 \varepsilon \lambda \varepsilon\) úoŋ̣ \(\delta ı\) ı’ غ́roũ \(\left\langle\sigma^{\prime}\right\rangle\)

\section*{oư \(\delta 1 \varepsilon \lambda \varepsilon u ́ \sigma \eta ุ ~ E ̇ v ~ t o i ̃ s ~ o ́ p i ́ o i s ~ \mu o u ~\)}

Wit 1: 58
Notes: HT uses the phrase לֹא תַּעַבֹר בִּי, which means literally "you will not pass through me." NUM renders the Hebrew literally as oủ \(\delta \iota \varepsilon \lambda \varepsilon u ́ \sigma \eta \eta_{1} \delta_{1}\) ' \(\varepsilon \mu o u ̃ . ~ T h e ~\) intended meaning is clearly "you shall not pass through my territory." An unattributed marginal note in manuscript 58 expresses this implied meaning by replacing \(\delta_{1}\) ' \(\in \mu о \tilde{u}\) with £̇v toĩs ópíos \(\mu\) ou ("into my region"). The Three all use \(\delta 1 \varepsilon ́ \rho \chi o \mu \alpha ı\) for עבר (e.g., Prov 4:15, Isa 30:9). Aquila is not likely to have departed from the literal Hebrew and added év toĩs ópíoıs, and Theodotion has no compelling reason to depart from NUM since NUM renders literally. Symmachus might possibly have added év toĩs ópíoıs, for example to harmonize with the three appearances of óprov in the immediate passage (verses 16, 17, 21; he uses őprov elsewhere, e.g., in Isa 9:1, Hos 5:1). But it is also possible that the note reflects a scribal gloss with the usage in those verses in view.
\begin{tabular}{|c|c|}
\hline HT & א¢ \\
\hline LXX &  \\
\hline \(\mathrm{O}^{\prime}\) & \(\stackrel{ }{ }{ }^{\prime} \zeta \in \lambda \in U\) \\
\hline
\end{tabular}

Wit 1: 344
Wit 2: \(\quad \downarrow O^{-58} 528129 \mathrm{Sa}^{4}\) Syh


NonGr: Syh תهח
Notes: In HT, the king of Edom uses the singular when referring to himself and his people. NUM matches HT in using the singular \(\mathfrak{\varepsilon} \xi \xi \varepsilon \lambda \varepsilon\) v́ooual. According to 344 , the \(o^{\prime}\) text changes this to a plural, and since almost the entire \(O\)-group follows suit this is likely the o' text reading. The reasons for this change are not obvious, however, unless Origen had a different parent text.

\section*{\(\alpha^{\prime} \sigma^{\prime} \theta^{\prime} \quad \dot{\varepsilon} \xi \xi \in \hat{c} \lambda \theta \omega\)}

Wit 1: 344

Notes: A reading attributed to \(\alpha^{\prime}, \sigma^{\prime}\), and \(\theta^{\prime}\) matches the singular of the Hebrew but instead of future in NUM they use an aorist subjunctive. NUM uses \(\varepsilon i \quad \mu \eta\) to render פן ("lest") that precedes the verb. Perhaps the Three were trying to express a more conditional sense of פן as it relates to the Edomites' actions (see NGTN 331).

\section*{Num 20:19}

HT
LXX

\section*{\(\langle\) Sub ※〉 + \(\mu \mathrm{O}\)}

Wit 2: \(\quad \mathrm{AFM} \mathrm{M}^{\prime} O^{\prime}\) oII \({ }^{82} C^{\prime \prime} b^{(-314)} f 767\) s 619 y z 5559319424624646799 Phil II \(87{ }^{\text {UF }}\) Cyr I \(572{ }^{\text {Lat }}\) Aug Loc in hept IV 68 Num \(37 \downarrow{ }^{\text {Lat }} \operatorname{cod} 100 \downarrow\) Aeth Syh \(=\) Sixt MT Sam Tar \({ }^{\text {O }}\)

Attr: \(\quad\) ※] > omnes
Var: \(\quad \mu \mathrm{O}] \dot{\eta} \mu \tilde{\omega} v^{\text {Lat }} \operatorname{cod} 100\) Aeth \(=\operatorname{Tar}^{\mathrm{p}}\)
NonGr: \(\quad{ }^{\text {Lat }}\) cod 100 nostra \(\mid{ }^{\text {Lat }}\) Aug Loc in hept IV 68 Num 37 mea | Syh
Notes: A large number of LXX manuscripts add \(\mu \mathrm{ou}\) which corresponds to the pronominal suffix on מִקְנִי in HT but which NUM omits. This could be due to Origen, as it is reflected by the \(O\)-group, and it may have been under the asterisk. Wevers suggests, however, that this change could have been introduced as an ad sensum gloss (NGTN 331). Three other differences are not addressed by Origen in this verse. First, NUM fails to render another pronominal suffix (מִכְרָם), and Origen does not account for it with an asterisk. Second, to the verb \(\delta \omega \sigma \omega\) NUM adds the ad sensum gloss \(\sigma 01\) which is not in
the Hebrew, and Origen does not indicate this with an obelus. Third, NUM paraphrases the last part of the verse, rendering בְּרַגְלַי אֶעֶבֹרָה by repeating the phrase from earlier in the verse: \(\pi \alpha \rho \alpha ̀\) tò ópos \(\pi \alpha \rho \varepsilon \lambda \varepsilon u \sigma o ́ \mu \varepsilon Ө \alpha\). Origen makes no attempt to mark or modify this.

\section*{Num 20:20}

HT
(לאּא תַעַבּר)
LXX
(oư \(\delta 1 \varepsilon \lambda \varepsilon u ́ \sigma \mathfrak{1}) \delta_{1}{ }^{\prime}\) ' \(\mu \mathrm{ou}\)

\section*{Sub \(\div\)}

Wit 2: G Syh

\section*{>}

Wit 2: \(\quad{ }^{\text {Lat }} \operatorname{cod} 100=\) MT
NonGr: Syh ح
Notes: In 20:18, HT has עבבר after the verb, and NUM matches the Hebrew with \(\delta_{1} ’ \in \in \rho \tilde{u}\). In the present verse, the same speaker repeats essentially the identical message, but HT leaves out בִּי. NUM adds \(\delta \imath^{\prime}\) ' \(\varepsilon\) ر oũ here, probably to harmonize with verse 18 . Origen correctly places this under the obelus.

\section*{Num 20:23}

HT

LXX
\[
\text { (k } \alpha i \text { i } A \alpha \rho v \text { ) }
\]

\section*{Sub ※ \(\pi\) тós}

Wit 2: \(\quad\) Syh \(=\) MT
Attr: \(\quad ※ \operatorname{Syh}]>\) rell
NonGr: \(\operatorname{Syh}^{\mathrm{L}}\) tolo \(※ \mid \operatorname{Syh}^{\mathrm{T}} \swarrow\) dal \(※\) a
Notes: For the phrase אֶל-משֶׁה רְאֶלֹאַחֲרַרן, NUM never repeats the preposition before 'A \(\alpha \rho \omega\) v. Origen adds \(\pi \rho o ́ s\) under the asterisk to account for the repeated
preposition (see the discussion under 19:1 on the treatment of repeated prepositions in NUM).

The asterisk in \(\mathrm{Syh}^{\mathrm{L}}\) includes the conjunction, which is probably incorrect since it appears in both Hebrew and Greek. This is consistent with the occasional tendency of Syh to misplace Aristarchian signs due to conglutinate structures. In addition, Syh \({ }^{\mathrm{L}}\) omits the metobelus here. Unfortunately manuscript G, which is the only Greek manuscript with consistent Aristarchian signs, lacks the rest of chapter 20 and most of chapters 2129. Thus, for these sections, Syh is the primary and usually the only witness to the signs.

\section*{Num 20:25}
\begin{tabular}{|c|c|}
\hline HT & (דר הדרר) \\
\hline LXX &  \\
\hline
\end{tabular}

\section*{Sub \(\div\)}

Wit 2: \(\quad\) Syh

\section*{\(>\)}

Wit 2: \(\quad\) Arab \(=\) Compl MT

Notes: \(\quad\) The final words of 20:25 in NUM, évavtı máons tins \(\sigma u v a \gamma \omega \gamma \eta{ }^{\prime} \varsigma\), have no corresponding text in HT. This seems to be a harmonization with verse 27, where the
 only there it has support in the Hebrew. For the present verse, Origen placed the added text under the obelus, as witnessed by Syh. Syh \({ }^{\mathrm{T}}\) has an extraneous obelus between the correct one and the metobelus, a phenomenon that occurs periodically in both \(\mathrm{Syh}^{\mathrm{L}}\) and Syh \({ }^{\text {T }}\).

\section*{Num 20:26}

HT
LXX
('̌v \(\delta\) Uoov)

\section*{Sub ※} + \(\alpha\) ủtŋ́v

Wit 2: \(\quad O^{(-\mathrm{G})} 121 \mathrm{Co}\) Syh = MT

Attr: \(\quad ※\) Syh] > rell

Notes: HT includes a plural pronominal suffix on דִלְבַּשְּתָּם ("you shall put them on") referring to Aaron's garments, but NUM has nothing corresponding to the suffix. Syh and the \(O\)-group witness to Origen adding the direct object aútív under the asterisk to match the Hebrew (the Hebrew is masculine plural, but aútív matches the feminine singular \(\sigma\) to \(\lambda \eta \mathrm{j} v\) in NUM). Syh \(^{\text {T }}\) places the asterisk correctly before the suffix, while Syh \(^{\mathrm{L}}\) has shifted the asterisk one letter to the right.

\section*{Num 20:28}

\section*{HT}

מש゙ֶׁה
LXX

\section*{Sub ※ M \(\omega\) uoñ}

Wit 2: \(\quad \mathrm{V} \downarrow O^{(-\mathrm{G})}-82 \mathrm{Syh}^{-\mathrm{G}}=\mathrm{Compl}\) MT Sam Tar \({ }^{\mathrm{O}}\)
Attr: \(\left.\quad ※ \operatorname{Syh}^{-\mathrm{G}}\right]>\) rell
Var: M Muoñऽ] M \(\omega \sigma \tilde{\eta} \varsigma\) 58-426
NonGr: Syh orar

Notes: HT has the explicit subject "Moses" but NUM has no equivalent, probably because the subject is plain from verse 27. According to the witness of the entire \(O\)-group and Syh, Origen added the equivalent M \(\omega v \sigma \tilde{\eta} \varsigma\) under the asterisk,.


\section*{Sub ※ + £́KE \(\tilde{\mathfrak{l}}\)}

Wit 2: \(\quad \mathrm{A} \mathrm{M}^{\prime} \vee O^{(-\mathrm{G})} \downarrow C^{\prime \prime-529414} \downarrow b^{(-314)} d^{-125} n\) s t \(527619 y^{-392} 55319424624\) \(646=\) Ald MT

Attr: \(\quad ※\) Syh] > rell
Var: \(\quad+\dot{\in} K \varepsilon \tilde{\imath}]\) pr \(\mathfrak{E} K \varepsilon \tilde{\mathfrak{l}} 551 b^{-19(314)}\)

NonGr：Syh \(\downarrow\) なアみ ※ aimr
Notes：HT adds the adverb \(\underset{\sim}{\operatorname{ex}}\) to describe where Aaron died，but NUM omits it， possibly considering it to be redundant since the qualifier＂on the top of the mountain＂ immediately follows．Origen added \(\mathfrak{\varepsilon} \kappa \varepsilon \tilde{\imath}\) under the asterisk．This addition was copied by a large number of manuscripts and this likely indicates that it was adopted early in the transmission process．

\section*{Num 20：29}


Wit 1： 108 Syh
NonGr：Syh aلمهrar
Notes：The word attributed to Aquila to render－גוע－\(\delta \alpha \pi \alpha v \alpha ́ \omega\)－in the passive means＂to be consumed，＂＂destroyed，＂or＂spent．＂It is used by Aquila only in this verse，and this is the only evidence we have for how Aquila renders גוע．סatravá \(\omega\) is not used in the LXX for any of the Hebrew books．It is used by Theodotion in his version of Bel 3 to describe spending food for an idol，and in Bel 21 to describe devouring food．The Syh note uses the word perish＂or＂be dispersed，＂and thus Syh supports the reading in 108．The data is limited， but the attribution to \(\alpha^{\prime}\) is possibly correct．

\section*{\(\theta^{\prime}\)}


Wit 1： \(108344 \downarrow\) Syh
Attr：\(\left.\quad \theta^{\prime}\right] \sigma^{\prime} \operatorname{Syh}^{\mathrm{L}}\)
NonGr：Syh ：תana
Notes：According to two manuscripts，Theodotion uses £́k \(\lambda \varepsilon\) д́tr \(\omega\) to render גוע．
 render כלדה in Deut 28：32，Job 11：20，17：5，and 19：27，and תמם in Ezek 24：10）．Thus this attribution to Theodotion makes sense．
\(S_{y h}{ }^{\mathrm{L}}\) attributes this reading to Symmachus，who also uses \(\dot{\varepsilon} \kappa \lambda \varepsilon \varepsilon^{\prime} T \mathrm{~T} \omega\) numerous times and in some of the same places as Theodotion（Deut 28：32，Job 17：5），including one time
to render גוע (Ps 87[88]:16). Although this marginal note could possibly come from Symmachus, there seems to be no reason to doubt the attributions in 108 and 344 to Theodotion.

\section*{Numbers 21}

\section*{Num 21:1}
HT הַכְַּנַעַנִי

LXX ó Xavavís

\section*{oi \(\lambda^{\prime} \quad\) ó Xavavaĩos}

Wit 1: 108 Syh
Wit 2: A 72-426 56*(vid)-129-664 \(n^{-54} 527\) Procop \(856{ }^{\text {Lat }} \operatorname{cod} 100\) Arab Arm \({ }^{\text {ap }}\) \(\mathrm{Bo} \mathrm{Sa}{ }^{1012}=\) Compl

NonGr: \({ }^{\text {Lat }} \mathbf{c o d} 100\) Channaneus I Syh
Notes: NUM renders הַכַּנְעַנִִי with the proper name ó Xavavís. The normal way to render הַכְּנַעַנִני in the LXX is with the gentilic ó Xavavaĩos, including five times in NUM (13:2, 29, 14:25, 43, 45). Only three times in the LXX is the proper name \(\dot{o}\) Xavavís used, and all three are in NUM (21:1, 3, 33:40). Wevers argues that the translator was aware that the king in question did not live in the territory of Canaan, and so he treated פְּנַעֲנִי as a proper name (NGTN 337).

As an alternative to NUM, a 108 and Syh note attributed to oi \(\lambda^{\prime}\) gives the more usual gentilic ó Xavavaĩos. In Syh, the complete note reads, "those of oi \(\lambda^{\prime}\) ': Canaanite (حسسک)." At 33:40, for in HT, NUM has ó Xavavís, and there Syh attributes ó Xavavaĩos to Aquila and Theodotion. Elsewhere, Aquila and possibly the other two translators also use Xavavaĩos to render כְּנַעֲנִי ( \(\alpha^{\prime}\) ' in Job 40:30; oi \(\gamma^{\prime}\) possibly in Exod 6:15). The present attribution to oi \(\lambda^{\prime}\) is consistent with these examples, and thus, this reading is reasonable for any of the Three. The manuscript groups that pick up the modified rendering ó Xavavaĩos may reflect the influence of one of the Three, but they may also reflect NUM usage elsewhere.
\begin{tabular}{|c|c|}
\hline HT & רישֶׁ הַנֵּגֶּ \\
\hline LXX &  \\
\hline
\end{tabular}

\section*{Wit 1: Euseb., Onomasticon}

Notes: No other witnesses have this note. Field says that this note is "doubtful" as coming from \(\alpha \neq \lambda \lambda_{0} \varsigma\), but is perhaps from Aquila. Wevers does not include this note in his second apparatus.
\begin{tabular}{|c|c|}
\hline \[
\begin{aligned}
& \text { HT } \\
& \text { LXX }
\end{aligned}
\] &  \\
\hline \(\alpha^{\prime} \sigma^{\prime}\) & \(T \tilde{\omega} V \mathrm{KO}\) \\
\hline
\end{tabular}

Wit 1: \(\quad \downarrow 58\) Eus III 1.10 \(\downarrow\) Syh
Attr: \(\left.\quad \alpha^{\prime} \sigma^{\prime}\right]\) ’́ \(\lambda \lambda_{\text {ol }}\) Syh \(\mid>58\)

Notes: NUM transliterates דָאָתָרִים, rendering it "Atharim." This place name appears only here in the OT and its actual location is unknown. From the present note, we can infer that the name was also understood as התרים (from the root תור), or "the spies," perhaps referring to the route that the twelve spies (катабкєч́́ \(\mu \varepsilon v \circ\) ) traveled in chapter 13 (see NGTN 337-38). Eusebius attributes the reading t \(\tau \tilde{v}\) катабкótт \(\omega v\) to Aquila and Symmachus. The attribution to \(\alpha \lambda \lambda\) ot in Syh comes from a note that reads, "Atharim, of spies, others translated it."

The attribution to Aquila and Symmachus is possibly correct. Translating proper names is consistent with Symmachus (e.g., at 21:11 - see F-Pro 67-68). Aquila also occasionally translates place names (e.g., 21:19 - see REI-Pro 20). Evidence for the use of като́бкотоц, however, is scanty for Aquila and Symmachus. Montfaucon attributes an instance of \(\tau \tilde{\omega} v\) катабко́т \(\omega v\) to Aquila and Symmachus at Numbers 14:6, but he provides no other evidence (see HEXNUM1 under 14:6). Aquila uses the related verb катабкотє́ \(\omega\) for תור in Deuteronomy 1:33 (as does Theodotion in Job 39:8). Hatch and Redpath lists oi \(\lambda^{\prime}\) readings for катабкотє́ \(\omega\) (or катабкє́ттонаı) at Judges 1:23 and 1 Chronicles \(17: 17\). Thus, the attributions to \(\alpha^{\prime}\) and \(\sigma^{\prime}\) are possibly correct.


Wit 1: 344

Wit 2: \(\quad O^{-(\mathrm{G}) 58}-29-381^{\prime} 44129^{*} 346^{\mathrm{c}} 619^{*} 318319{ }^{\text {Lat }} \operatorname{cod} 100\) Arm Syh \(=\) MT Sam Tar \({ }^{\circ}\)

NonGr: \(\quad{ }^{\text {Lat }}\) cod 100 obtinuit \(\mid\) Syh
Notes: HT has singular רַיָּלָחֶand follows this with another singular וַיִּשְׁבְ ("he took captive"). NUM renders the first verb as singular but for the second verb, it shifts to the plural \(\kappa \alpha \tau \varepsilon \pi \rho о v o ́ \mu \varepsilon \cup \sigma \alpha v\). An unattributed note from \(s\)-group manuscript 344 changes the this to third singular катєпроvó \(\mu \varepsilon \cup \sigma \varepsilon v\) which conforms to the Hebrew, and many manuscripts match this, including the \(O\)-group and Syh. This is probably the reading of the o' text (see NGTN 338).

\section*{Num 21:2}

HT
אִם־נָתן תִּתֵּן אֶת־הָּעָם
LXX
દ \(\neq \alpha ́ v ~ \mu о 1 ~ т \alpha \rho \alpha \delta \tilde{̣} \varsigma ~ t o ̀ v ~ \lambda \alpha o ̀ v ~\) \(\lambda\) aóv

Wit 1: 344
Wit 2: \(\quad \downarrow O^{(-\mathrm{G})} \mathrm{Syh}\)

NonGr: Syh

Notes: The marginal note attributed to o' indicates two changes that Origen makes to NUM conform to HT. First, he omits \(\mu \mathrm{O}\) which has no equivalent in HT, and second he adds \(\pi \alpha \rho \alpha \delta_{1} \delta o u ́ s\), using a participle to match the infinitive absolute that NUM does not render. NUM renders inconsistently when HT has an infinite absolute preceding a cognate finite verb. One way NUM handles this is by using a participle followed by a cognate (or near cognate) finite verb, for example in 12:14, 13:30, 23:25, 30:7, 13, and 16. Another way is to use a dative noun followed by cognate (or near cognate) finite verb, as in \(14: 18,15: 31,35,18: 15,22: 30,23: 25,26: 65,35: 16,17,18,21\), 26,31 , and \(35: 26\). More rarely, NUM uses a cognate adverb with finite verb as in 22:17, or a periphrastic construction in 22:38. A final option is not to translate the infinitive absolute and to use a single Greek verb, as in 21:2, 37, 24:11, 27:7. For information on Hebrew infinitive absolutes paired with finite verbs, see GKC §113 and JM §123.

The witness of the \(O\)-group provides solid evidence for the attribution to o' in 344. \(O\)-group manuscript 376 reflects the \(\mathrm{o}^{\prime}\) text except for having the aorist participle
 using a cognate infinitive absolute, taking its cue from the Peshitta for this verse.

\section*{\(\alpha^{\prime}\) \\ દ́áv \(\delta 1 \delta o u ̀ s ~ \delta \omega ̃ ̧ ~ \sigma u ̀ v ~ t o ̀ v ~\)入aóv}

Wit 1: 344
Notes: This 344 marginal reading attributed to Aquila is typical of him. He normally uses \(\delta i \delta \omega \mu\) ו to render נתך (over 70 times) as in this verse (he uses \(\pi \alpha \rho \alpha \delta i \delta \omega \mu 1\) once in Jer 39[32]:4). Here, like Origen, Aquila reflects the Hebrew infinitive absolute and cognate finite verb with a participle before the cognate finite verb. For the Hebrew infinitive absolute and cognate verb construction, Aquila normally renders the infinitive absolute with either a participle (e.g., Num 30:13, 16, Isa 56:3, 61:10, Jer 13:17, 28[51]:58, Jer 39[32]:4, 46[39]:18, Hab 2:3), or a dative noun (e.g., Lev 13:7, Deut 31:29, Isa 59:11, Jer 6:9, 29:13[49:12], 51[44]:29). It is also common for Aquila to use a cognate pair (or close approximation) to represent a Hebrew cognate pair, as in every example given above (also e.g., Gen 28:22, Num 3:7, 16:13, 21:2, Deut 7:23, 11:22 see SITP 228-29). Finally, characteristic of Aquila's literal translation technique, and unique to him among the Three, is his use of oúv to render the direct object marker את.

\section*{\(\sigma^{\prime}\) \\ ǵáv \(\delta \tilde{\omega} \varsigma\) tòv \(\lambda \alpha o ́ v\)}

Wit 1: 344

Notes: This note, attributed by 344 to \(\sigma^{\prime}\), avoids Aquila's literalistic rendering of the infinitive absolute plus finite verb, but matches his use of \(\delta i \delta \omega \mu \iota\) to render נתן instead of \(\pi \alpha \rho \alpha \delta i \delta \omega \mu\) in NUM. Salvesen speculates that perhaps Symmachus avoided \(\pi \alpha \rho \alpha \delta i \delta \omega \mu 1\) so as not to ascribe to God the possibly negative connotation of betrayal (see SITP 128).

Unlike Theodotion and Aquila, Symmachus does not have a standard way of translating Hebrew infinitive absolute with cognate finite verbs. When the infinitive absolute precedes the verb, Symmachus may leave the infinitive untranslated, as in this verse and in Exodus 19:13. In other instances, he uses a cognate accusative noun (e.g., Deut 7:23) or a cognate dative noun with finite verb (e.g., Num 30:13, 16).

In cases where the infinitive absolute is postpostive to the cognate finite verb, Symmachus may construe it as providing emphasis, as in Numbers 16:13. In Deuteronomy 11:22, where the infinitive absolute is prepositive, Symmachus is sensitive to the context and correctly construes the Hebrew as speaking of continuous action. These examples demonstrate that Symmachus did not follow stereotypical formulas for translating these types of cognate verb pairs (see SITP 228-29).

\section*{\(\theta^{\prime}\) \\ द́áv \(\pi \alpha \rho \alpha \delta o ́ \sigma є 1 ~(-\delta \omega \sigma \eta ~ c o d)\) тара反̃̃ॅ tòv \(\lambda \alpha o ́ v\)}

Wit 1: 344
Notes: A note attributed to \(\theta^{\prime}\) employs \(\pi \alpha \rho \alpha \delta i \delta \omega \mu \mathrm{l}\) like NUM, and reflects the infinite absolute, but uses a dative noun rather than a participle. This is acceptable Greek, and a common way among all the translators to render the infinitive absolute when paired with a cognate verb. Theodotion commonly uses cognate pairs (or close approximations) to render cognate pairs (e.g., Num 3:7, 30:13, 16, Deut 7:23, 11:22). Thus, this attribution is probably correct.


Wit 1: 344
Wit 2: \(\quad O^{-(\mathrm{G}) 376 \text { Lat }} \operatorname{cod} 100 \mathrm{Syh}=\mathrm{MT}\)
NonGr: \(\quad{ }^{\text {Lat }}\) cod 100 in manu mea 1 Syh \(1 . \pi\) rar hewh
Notes: The \(O\)-group (minus 58), Syh, and \({ }^{\text {Lat }} \operatorname{cod} 100\) all bear witness to an
 \(\mu \circ\) instead of \(\dot{\text { untox}} \boldsymbol{\chi}\) ipiov in NUM. This appears to reflect Origen's work in two ways.
 corresponds more quantitatively to HT. One would expect such a rendering from Aquila or Theodotion, who may have influenced Origen, or Origen may have introduced the change himself. Second, the addition of the pronoun \(\mu \mathrm{ol}\) matches the Hebrew pronominal suffix which NUM does not render. The pronoun may originally have been under the asterisk.
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HT

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LXX

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\section*{Sub \(\div\)}

Wit 2: \(\quad \operatorname{Syh}^{\mathrm{L}}\)

\section*{\(>\)}

Wit 2: \(\quad{ }^{\text {Lat }}\) codd \(919294-96=\) MT

Notes: HT says, "I will devote their cities to destruction." NUM adds a direct object and a conjunction - aútòv ká́ - which gives, "I will devote him and his cities to destruction." One would expect an obelus to mark aútòv kaí.

Syh \({ }^{\mathrm{L}}\) has an obelus, but it is incorrectly placed. Here, the material to be obelized is split between a pronominal suffix on one word and a conjunction on the following word, a situation which Syh incorrectly represents due to conglutinate structures in Syriac. In \(\mathrm{Syh}^{\mathrm{L}}\) the obelus is placed around \(\kappa\) \&
 Syh \({ }^{\mathrm{L}}\) does not obelize the suffix on the previous word that corresponds to the direct object aútòv. Origen probably originally placed the obelus and metobelus around aútòv kaí, and the Syriac translator or a later copyist misplaced the signs. Syh \({ }^{T}\) has the same text but without the obelus.

\section*{Num 21:3}


Wit 1: \(\quad \operatorname{Syh}^{\mathrm{L}^{\mathrm{mg}}}\)
Wit 2: \(\quad \operatorname{Syh}^{\mathrm{L}^{\mathrm{txt}}}\)

Notes: \(\quad\) Syh \({ }^{L}\) uses a lemnisk with the word \(几 i \rightarrow s\) to point to a marginal note that reads , a.a, a word which resulted from a scribal misreading of the tetragrammaton. See the discussion under 20:16.
HT
פְּנַנַנַנִי
LXX Xavavív
(o')
גavavaíov

Var: \(\quad \chi\) avavóiov] \(\chi\) 人vavaı 458
NonGr: \(\quad{ }^{\text {Lat }}\) cod 100 Channaneum I Syh لصسسז
Notes: Many hexaplaric and other manuscripts witness to a modification of the
 Origen who frequently corrects the spelling of proper names without noting the changes with Aristarchian signs (see THGN 59-61). It is witnessed by \(O\)-group manuscript 426. This is the same change that a oi \(\lambda^{\prime}\) note makes in 21:1 (see the discussion there) and Origen may have been influenced by one of the Three.
\begin{tabular}{ll} 
HT & - \\
LXX & útoxépıov aútoũ
\end{tabular}

\section*{Sub \(\div\)}

Wit 2: Syh

\section*{\(>\)}

Wit 2: \(\quad \downarrow \mathrm{Bo}=\) MT \(\operatorname{Tar}^{\circ}\)
Var: útoxeípıov aútoũ] aủtoũ Bo
NonGr: Syh mb rior hewh
Notes: \(\quad\) Syh witnesses to an Origenic obelus which correctly marks úmoxєípıov aútoũ in NUM as having no counterpart in HT. This phrase was probably added through the influence of \(\dot{u} \pi 0 \chi \varepsilon i p i o v ~ i n ~ a ~ s i m i l a r ~ c o n t e x t ~ i n ~ t h e ~ p r e v i o u s ~ v e r s e . ~ T h e ~ B o h a r i c ~ l a c k s ~\) the equivalent of \(\dot{u} \pi \sigma\) хбíprov and can be considered a negative witness to the obelus, although Bo retains the possessive pronoun.


Wit 1: \(\quad 85^{\prime} 321^{\prime} 344\)

Wit 2: A 343 68'-120' 799 (sed hab Ald)
Notes: \(\quad\) This is the only time in NUM that when used in the context of naming, is rendered using \(\varepsilon\) ย่тıка \(\lambda \hat{\varepsilon} \omega\). Elsewhere when used for naming, קרא is
 \(32: 38[3 x], 32: 41,42)\). In the present verse, NUM renders the Hebrew singular with the indefinite plural £̇ாєко́ \(\lambda \varepsilon \sigma \alpha v\) : "they called the name of the place Hormah" (see NGTN 340). Five \(s\)-group manuscripts have an unattributed note that modifies the third person plural to third person singular, which matches HT. No hexaplaric manuscripts bear witness to this change, and so it probably does not represent the \(\mathrm{o}^{\prime}\) text. But the note could originate from any of the Three. Aquila uses \(\varepsilon\) ย̇тıк \(\alpha \lambda \varepsilon ́ \omega\) for קרא in the context of naming in Psalm 60[61]:3, and 85[86]:7. Symmachus does so in Psalm 55[56]:10, 60[61]:3, 65[66]:17, and Isaiah 63:19, as does Theodotion in Daniel(TH) 9:18, 19 and 10:1. Aquila in particular would be expected to match the Hebrew singular, and Symmachus and Theodotion could do so as well.

\section*{Num 21:5}

HT
LXX
(וַיְדַבֵּר הָעָם בֵּאלדִזִים וּבְמשֶׁה)
入е́үovtes

\section*{Sub \(\div\)}
\[
\begin{array}{ll}
\text { Wit 2: } & \operatorname{Syh}^{\mathrm{L}}=\mathrm{MT} \\
\text { NonGr: } & \mathrm{Syh}^{\mathrm{L}} \text { ح: אֹiخi }
\end{array}
\]

Notes: \(\quad\) Syh witnesses to an obelus for \(\lambda \varepsilon\) ¢́ ovtes which has no counterpart in HT. As discussed under the asterisk for 20:3, Origen is inconsistent in his use of Aristarchian signs in treating the common occurrences of לאממר and their correspondence (or lack thereof) with participles of \(\lambda \varepsilon ́ \gamma \omega\) in NUM. Syh \(^{\mathrm{T}}\) has the text but without the obelus.


Wit 1: \(\quad \mathrm{M} \downarrow C^{\prime \prime} C^{\prime \prime}\) cat \(\downarrow 85^{\prime}-\downarrow 321^{\prime}-\downarrow 344 \downarrow 18=\) Sixt
 ék \(\chi\) аíveı 85-321'

\section*{\(\alpha^{\prime}\) \\ ধ́ \(\sigma 1 k \chi \alpha ́ v \theta \eta\)}

Wit 1: \(\quad \downarrow 5854^{\mathrm{txt}}-\downarrow 458^{*} \downarrow 458^{\mathrm{c}}\)
Attr: \(\left.\quad \alpha^{\prime}\right]>58458\)
Var: lemma] \(\varepsilon \sigma \eta \sigma \chi .458^{*}\); ̇̇ \(\sigma \iota \sigma \chi .458^{\text {c }}\)
 probably genuine, as Aquila also uses this verb to render קוץ in Genesis 27:46, Exodus \(1: 12\), and Isaiah 7:16. Little support exists for the \(85-321\) ' variant \(\varepsilon\) ' \(k \chi \alpha\) ível ("grin, scoff at"). This verb (a form of \(\varepsilon \quad \gamma \chi \propto \alpha \sigma \kappa\) ) is not attested for Aquila. It is used once in the LXX at 1 Esdras 4:19.

Two different traditions exist for this Aquila reading, one is the present \(\sigma 1 k \chi \alpha i ́ v \varepsilon 1\)
 the aorist is a better reading (NGTN 342), presumably because of Aquila's tendency to use the aorist to render the Hebrew perfect. Reider notes that generally, Aquila renders the Hebrew perfect with the aorist (REI-Pro 42-44), and so Wevers' conclusion is well founded. Aquila does occasionally use the Greek present for the Hebrew perfect in
 of the present verse, the people say "we loathe this insubstantial food," which includes the present situation, even if it also represents a settled condition that has continued from the past. So the present tense is also possible here.

\section*{\(\sigma^{\prime}\) \\ Évekák \(\eta \sigma \in v\)}

Wit 1: \(\quad \downarrow \mathrm{M} \downarrow 58 C^{\prime \prime}\), cat \(54^{\text {txt }}-\downarrow 458\) 85- \(\downarrow 130-321^{\prime}-34418\) Syh \(^{\mathrm{L}}=\) Sixt
Attr: \(\left.\quad \sigma^{\prime}\right]>58458130\)


Notes: Many witnesses attribute the reading éveкáкпбєv to \(\sigma^{\prime}\). Symmachus is attested as using \(\varepsilon\) £́үкккє́ \(\omega\) to render קוץ in Genesis 27:46 and Isaiah 7:16. Thus, the attribution is suitable. According to Salvesen, the meaning "grow weary" is late (from the NT and onward), developing from the sense "neglect, omit to do" (SITP 247, 252).



KOÚ \(\varphi \omega\)
Wit 1: \(\quad \mathrm{M}^{\prime} \downarrow 5870785^{\prime}-321^{\prime}-344 \downarrow 128\)
Wit 2: \(\quad \downarrow 767\)
Attr: \(\quad\) oi \(\left.\lambda^{\prime}\right]>58128\)

Notes: \(\quad\) The Hebrew word is a hapax legomenon whose meaning, though disputed, is clearly negative, in keeping with the people's attitude toward the manna. NUM translates using \(\delta\) óákevos ("empty, hollow, vain"). A marginal note attributed to oi \(\lambda^{\prime}\) substitutes the word кoú \(\varphi \varphi\) ("light, unsubstantial, vain"). Since קp is unique to this verse, obviously no pattern of translation can be determined. Each of the Three is credited with using кои̃qoऽ for the related word קל in Jeremiah 2:23, as is oi \(\lambda^{\prime}\) at Isaiah 18:2. In addition, Nobilius indicates that Theodotion renders the verb posing коũqos in Proverbs 14:6, although there are no other witnesses. In conclusion, this rendering could come from any of the Three.
\begin{tabular}{|c|c|}
\hline HT & הַקִקלִלִל \\
\hline LXX &  \\
\hline
\end{tabular}

\section*{Sub ~ \(\langle\div\rangle\) тои́t \(\omega\)}

Wit 2: \(\quad \operatorname{Syh}^{\mathrm{L}}\)

\section*{>}

Wit 2: B 29-426-707* 16-46 71-509 68'-120' Arab Arm Sa (sed hab Ald Sixt) \(=\) Ra MT Sam

NonGr: \(\mathrm{Syh}^{\mathrm{L}}\) rه
Notes: NUM adds toút \(\omega\) which has no match in the Hebrew. One would expect an obelus here, but \(\mathrm{Syh}^{\mathrm{L}}\) uses a sign resembling a lemnisk (like the sign used for the ПІПІ readings - see under 20:16), but without the surrounding dots ( \(\sim\) ). The sign clearly
functions like an obelus in this verse. Many manuscripts witness negatively to the obelus. Syh \({ }^{\mathrm{T}}\) has the text but no sign.

\section*{Num 21:7}

HT יאאמְרוּ חָטָאנוּ כִּיִּ
LXX


\section*{}

Wit 1: 344
Wit 2: \(\quad \mathrm{V}^{-(\mathrm{G}) 58} n^{-127} 30^{\text {Lat }} \operatorname{cod} 100\) Aeth Arm Syh \(=\mathrm{MT}\)
NonGr: Lat cod 100 dicens. Peccauimus, quod 1 Syh
Notes: NUM adds ótı as a marker of direct discourse. Although this is standard Greek, it is the only instance in NUM where ótı is used in this way, and HT has nothing corresponding to it. A note attributed by 344 to \(o^{\prime}, \sigma^{\prime}\), and \(\theta^{\prime}\) drops the first ótı to match the Hebrew. The note also uses the aorist \(\dot{\eta} \mu \alpha \alpha_{\rho} \rho о \mu \varepsilon v\) instead of the perfect ( \(\mathfrak{\eta} \mu \alpha \rho \tau \dot{\eta} \kappa \alpha \mu \varepsilon v\) ) in NUM. In order to evaluate the distribution of these two changes (1) inclusion or omission of the first ótt, and (2) perfect or aorist - the manuscript evidence (with minor variants not noted) is presented below.
 424624799



Irrespective of the tense of the verb, those witnesses that lack the first ótı conform to HT which has no equivalent. The o' note, supported by 2 of three \(O\)-group manuscripts, implies that Origen omitted the first ótı to correct the text, perhaps without using an obelus. The more difficult question is the degree of influence of the \(\mathrm{o}^{\prime}\) text on later manuscripts. The \(O\)-group and Syh would be understandably influenced by the o \({ }^{\prime}\) text. On the other hand, other manuscripts may have been independently influenced by the more typical NUM pattern.

A second issue regards the tense of \(\dot{\alpha} \mu \alpha \rho \tau \alpha ́ v \omega\). The \(o^{\prime}\) text appears to have used the aorist. Wevers considers the perfect \(\dot{\eta} \mu \alpha \rho \tau \dot{\eta} \kappa \alpha \mu \varepsilon v\) to be original to NUM, first because of its manuscript support (e.g., A, F, M), and second because it is "contextually
more exact" (NGTN 343). His second reason is open to question since NUM uses both the perfect (22:34), the aorist (12:11, 14:40) and the future (32:23) to render the perfect of חטیN in very similar contexts. If the perfect is original, then Origen may have changed it to aorist. But given the wide manuscript support for the aorist (e.g., B and V), another possibility is that Origen selected it from one of the exemplars available to him.

According to the 344 note, Symmachus and Theodotion match the o' text by dropping ötı and changing the verb to aorist. Dropping ótı makes good sense for these translators, as this conforms to the Hebrew. Using the aorist is also reasonable given that aorist is a standard rendering for the Hebrew perfect.

\section*{HT דָטָאנר \\ LXX
 \\ \(\alpha^{\prime}\) \(\dot{\eta} \mu \alpha \rho \tau \eta ́ \kappa \alpha \mu \varepsilon v\)}

Wit 1: \(\quad 344^{\text {txt }}\)
Wit 2: \(\quad\) A F M' \(\downarrow 58 o I^{-381^{\prime}} 414 b^{(-314)} f^{-53^{\prime} 129} s^{-30} 619 y^{-392} z 59319424624646\) 799

Var: \(\quad \dot{\eta} \mu \alpha \rho т \grave{к} \kappa \alpha \mu \varepsilon v]\) ŋ̀ \(\mu \rho т о ́ к \alpha \mu \varepsilon v 58\)
Notes: \(\quad\) According to \(344^{\text {txt }}\), Aquila uses the perfect \(\dot{\eta} \mu \alpha \rho \tau \dot{\eta} \kappa \alpha \mu \varepsilon v\) for in HT, in line with NUM. Although Aquila typically renders the Hebrew perfect using the aorist (see REI-Pro 42-44), he does use the Greek perfect occasionally (Gen 1:29, Exod 7:1, Jer 18:12). So although this reading reflects a less common choice, no reason exists to doubt its genuineness.

HT
LXX
\[
\pi \rho o ̀ s ~ k u ́ p ı o v ~ 2^{\circ}
\]

\section*{Sub \(\div\)}

Wit 2: Syh
\(>\)

Wit 2: \(\quad\) Cyr II 637 Arab \(=\) Compl MT
NonGr: Syh ristial

Notes: HT contains the people's request to Moses to pray for them "to the Lord." The end of the verse reports that Moses prayed, and without Hebrew support, NUM goes on to say that Moses prayed "to the Lord" ( \(\pi \rho o ̀ s ~ k u ́ p ı o v), ~ r e f l e c t i n g ~ t h e ~ e a r l i e r ~ r e q u e s t ~\) from the people. The obelus indicates this addition.
\begin{tabular}{ll} 
HT & יהוה \\
LXX & kupiou
\end{tabular}

\section*{Sub \(\dot{\sim} \quad\) ПІПІ}

Wit 1: \(\quad \operatorname{Syh}^{\mathrm{L}^{\mathrm{mg}}}\)
Wit 2: \(\quad\) Syh \(^{\mathrm{L}^{\mathrm{txt}}}\)

Notes: \(\quad\) This entry is for the first of three lemnisks in Syh \(^{\mathrm{L}}\) for 21:7 - each lemnisk is located in the text over an instance of the word rios. The margin of Syh \({ }^{\mathrm{L}}\) contains two lemnisks each indicating the word, a.g (which resulted from a scribal misreading of the tetragrammaton). Normally, one lemnisk in the text corresponds to one lemnisk in the margin, so one marginal occurrence of lemnisk plus, a, o is missing. Because of the redundancy, one may simply have been omitted by a copyist. For more on the lemnisk and ПІПІ readings, see the discussion under 20:16.

\section*{HT}

יהוד
LXX
kúprov \(1^{\circ}\)

\section*{Sub \(\dot{\sim} \quad\) ПІПІ}

Wit 1: \(\quad \operatorname{Syh}^{\mathrm{L}^{\mathrm{mg}}}\)
Wit 2: \(\quad \mathrm{Syh}^{\mathrm{L}^{\mathrm{txt}}}\)

Notes: This entry is for the second Syh \({ }^{\mathrm{L}}\) lemnisk in 21:7 over the second instance
 is clearly to relate this occurrence of \(\begin{aligned} \\ \text { with , a, } 9 \text { in the margin. See the discussion }\end{aligned}\) above, and for more on the lemnisk and ПIПI readings, see 20:16.

\section*{LXX kúpıov \(2^{\circ}\)}

\section*{Sub \(\dot{\sim} \quad\) ПІПІ}

Wit 1: \(\quad \mathrm{Syh}^{\mathrm{Lmg}}\)
Wit 2: \(\quad \operatorname{Syh}^{\mathrm{L} t \mathrm{tx}}\)

Notes: This entry is for the third Syh \({ }^{\mathrm{L}}\) lemnisk for 21:7 over the third instance of ris. One of the marginal, a, eq readings has been omitted, but the intent of the lemnisk is clearly to relate this occurrence of \(\kappa \backsim \rightarrow\) with , a. 9 in the margin. For more on the lemnisk and \(\Pi І \Pi I\) readings, see the discussion under 20:16.

\section*{Num 21:8}
\begin{tabular}{ll} 
HT & (wָ) \\
LXX & (ōqiv)
\end{tabular}

\section*{Sub ~ \(\langle\div\rangle \quad \chi \alpha\) кои̃v}

Wit 2: Syh

\section*{\(>\)}

Wit 2: A B F V 426-oI \(I^{,-82} C^{\prime}-46^{\text {c }} 56^{*} s x^{-527} y^{-318} z 59319424624646=\) MT

Notes: In HT, Moses is instructed to make a שָׁרָך (a kind of flying snake). The Hebrew root refers to something burning, and could refer to the burning pain or red appearance of the bite of this snake. NUM renders this ő \(\varphi\) iv, and many Greek manuscripts have added the word \(\chi \alpha \lambda_{\text {кoũv }}\) ("bronze") which was apparently copied from the next verse, where the phrase ő \(\varphi\) ıv \(\chi \alpha \lambda\) кoũv occurs (see NGTN 343-44). Origen obelized \(\chi \propto \lambda \kappa\) к̃̃v in the present verse, which although probably not in the original LXX, was present in his text. As in 21:5, Syh uses a lemnisk-like sign ( \(\sim\) ) rather than the expected obelus, although the sign functions like an obelus.

LXX (Ėпi) \(\sigma \eta \mu \varepsilon i ́ o u\)
\(\sigma^{\prime} \quad\) Ü \(\Psi O U S\)
Wit 1: \(\quad \mathrm{M} \downarrow 458 \downarrow 58 \downarrow 85^{\prime}-\downarrow 321^{\prime} \downarrow 416 \downarrow\) Syh
Wit 2: \(\downarrow 75\)
Attr: \(\left.\quad \sigma^{\prime}\right]\) absc Syh \(^{\mathrm{T}} ;>45858\) 85'-321' 416 | Ứqous] + oŋneíou 75
NonGr: Syh هrai
Notes: For נֵ in HT, M and Syh \({ }^{\mathrm{L}}\) have the reading üqous ("height") attributed to Symmachus instead of oquغiou in NUM. Syh \({ }^{\mathrm{T}}\) has the same index in the text as Syh \({ }^{\mathrm{L}}\) and the marginal note is the same, but \(S^{2}{ }^{\mathrm{T}}\) is missing the attribution due to manuscript damage.

Symmachus has \(\check{v} \psi o \varsigma\) attributed to him as a rendering of ondy in the present verse and in verse 9 . He does use ú \(u\) oऽ many other times to render words that indicate height or a high place (the two Hebrew words he primarily renders as ú \(\%\) os are (1) מָרוֹם קוֹ in Ps 70[71]:19, 72[73]:8, 74[75]:6, Eccl 10:6, Is 32:15, Jer 38[31]:12; and (2) קוֹמָה in Jer 52:21). In HT for the present verse, Moses is told to place a bronze serpent on a "standard" (נֵם) which presumably had to be high so that the people could look at it and be cured. While NUM uses a more literal rendering of "standard," the \(\sigma\) ' note renders it in this verse and the next using úwous to give the sense of the relatively high position of the bronze serpent. This type of contextual translation fits Symmachus.

Rather than making a substitution, manuscript 75 has inserted ú \(\psi o u \varsigma ~ b e f o r e ~\) \(\sigma \eta \mu \varepsilon\) iou, but this is possibly a witness to the Symmachus reading.

\section*{\(\left\langle\theta^{\prime}\right\rangle\) \\ \(\sigma \eta \mu \varepsilon i ̃ o v \cdot \varepsilon ่ v \sigma \eta \mu \varepsilon i ́ \varphi\)}

Wit 1: 58
Notes: \(\quad O\)-group manuscript 58 has a second unattributed marginal note in addition to the one that matches the Symmachus reading (covered above). The present note applies to the same text in NUM and reads \(\sigma \eta \mu \varepsilon \tilde{o} o v \cdot \varepsilon v \sigma \eta \mu \varepsilon \dot{\varepsilon} \omega\). The note could possibly be from Theodotion who tends to agree with NUM, and who uses the related word \(\sigma u ́ \sigma \sigma \eta \mu \circ v\) for Theodotion could have used \(\varepsilon\) érì as the preceding preposition.

The reason for the added note \(\varepsilon \in \sigma \eta \mu \varepsilon \varepsilon^{\prime} \omega\) is not clear, particularly because the preposition \(\varepsilon \in v\) is not a normal equivalent for
sense, the note could conceivably be a scribal gloss explaining that the bronze serpent was to be set up "by means of" a standard. This, however, is speculation.

\section*{HT \\  \\ }

Wit 2: Syh
\(>\)

Wit 2: \(\quad 426{ }^{\text {Lat } P s A m b r ~ M a n s ~} 35=\) MT
NonGr: \(\operatorname{Syh}^{\mathrm{L}}\),
Notes: HT reads, "And it will be that everyone who is bitten and looks at it (the bronze serpent) shall live." NUM matches this, but in addition has inserted the phrase દ́àv \(\delta \alpha ́ k \eta\) ő ópıs ơv \(\theta \rho \omega \pi\) ov before \(\pi \alpha \tilde{\varsigma}\) ò \(\delta \varepsilon \delta \eta \gamma \mu \varepsilon ́ v o s\) ("everyone who is bitten"). NUM may have added this through influence from the next verse, which has the phrase ótav

 Syh \({ }^{\mathrm{L}}\) has substituted the word \(س\) ("bronze"). This is clearly an error — the phrase "if the serpent bites bronze" makes no sense. Three factors are possibly at work. First, both
 ("serpent"). Second, the two-word phrase beginning with wow in Syh is in warm ("serpent of bronze"), and the identical phrase appears in the text two lines directly above. Third, the end of the word is identical to the end of the correct The Syh \({ }^{L}\) copyist may have seen the similar phrase immediately above where he


If corrected, the obelus in \(\operatorname{Syh}^{\mathrm{L}}\) comes before the equivalent of \({ }^{\text {ó }} \boldsymbol{v} \theta \rho \omega \pi \sigma\). It is not clear why Syh \({ }^{\mathrm{L}}\) obelizes only the last word of the entire added Greek phrase. Although Syh \({ }^{\mathrm{L}}\) occasionally misplaces obeli, usually the obelus is dislocated by one word, while this is a three-word displacement. \(\mathrm{Syh}^{\mathrm{T}}\) has placed a metobelus in the correct place but it has no obelus at the beginning of the phrase. Manuscript 426 from the \(O\)-group and one Latin text bear negative witness to the absence of the entire phrase, and this provides
 this assessment.

\section*{Num 21:9}

LXX \(\sigma \eta \mu\) Éou
\(\sigma^{\prime} \quad\) ÚUOUS
Wit 1: \(\quad 54^{\mathrm{txt}}\)
Notes: Manuscript 54 indicates that Symmachus has rendered נֵם in HT using ú \(\neq 0\), as he did in the previous verse. As in verse 8 , the attribution makes sense for Symmachus (see the discussion there).

Wit 1: 344
Wit 2: \(\quad 15-376 \downarrow 7253^{\prime} \downarrow 12655\) Aeth Arm Co Syh = Compl

NonGr: Syh rami ísu

\section*{\(\alpha^{\prime} \sigma^{\prime} \quad \varepsilon \quad \pi \varepsilon ́ \beta \lambda \varepsilon \psi \varepsilon v\)}

Wit 1: \(\quad 344^{\text {txt }}\)
Wit 2: A B F M' V \(O^{\prime \text {,-(G) } 3761572} C^{\prime \prime} b^{(-314)} d f^{-53^{\prime}} n\) s \(t x y z^{-126} 59319424624\) 646

Notes: HT uses the Hiphil perfect of נבט to say that everyone who "looked upon" the bronze serpent lived. NUM uses ध́ \(\pi \curvearrowright \beta \lambda \varepsilon ́ \pi \omega\) to render נבט only in this verse, using ópó \(\omega\) in 12:8, and a circumlocution in 23:21. Here, NUM renders דִבִּיט with the aorist \(\varepsilon \in \pi \varepsilon ́ \beta \lambda \varepsilon \psi \varepsilon v\) and \(s\)-group manuscript 344 also attributes this reading to Aquila and Symmachus. These attributions make good sense. Aquila uses \(\varepsilon\) ' \(\pi r \beta \lambda \varepsilon ́ \pi \omega\) to render נבט elsewhere (e.g., Is 63:15). Also, Aquila's use of the aorist here is characteristic - he normally translates the Hebrew perfect using the aorist, although on occasion he uses the imperfect (REI-Pro 42-43). Symmachus also renders נבט using \(\varepsilon\) ย̇ıı \(\beta \lambda \varepsilon ́ \pi \omega\) in Isaiah 63:15, and no reason exists that Symmachus would not use the aorist here.

The \(s\)-group text agrees with the aorist in NUM, but 344 attributes the imperfect \(\varepsilon \pi \varepsilon \varepsilon \beta \lambda \varepsilon \pi \varepsilon v\) to the \(o^{\prime}\) text. The difference in meaning from the aorist is not significant, the
imperfect perhaps expressing the ongoing nature of the people looking at the serpent. The hexaplaric witnesses are mixed. Most of the hexaplaric manuscripts, including \(O\) group manuscripts 58 and 426 , have the aorist. 376 , the other available \(O\)-group manuscript, has imperfect, and according to Wevers' critical apparatus this is reflected by Syh. Presumably this is because Syh uses an active participle, which in Syriac is regularly used to express continuous action. Thus the \(344 \mathrm{o}^{\prime}\) attribution is possibly correct.

344 also attributes to \(\theta^{\prime}\) the imperfect \(\varepsilon\) ' \(\pi \varepsilon ́ \beta \lambda \varepsilon \pi \varepsilon v\), which agrees with NUM. Theodotion uses \(\varepsilon\) érı \(\beta \lambda \varepsilon ́ \pi \pi \omega\) to render נבט elsewhere (Jonah 2:5, Zech 12:10). Thus, the attribution is suitable.

\section*{Num 21:11}

HT בְּעִּיֵּי הָעֲבְרָרים
LXX Év 'A \(\chi \varepsilon \lambda \gamma \alpha i ̀ ~(\grave{k} \kappa\) тoũ \(\pi \varepsilon ́ \rho a v)\)

\section*{ ย̇бtıv Ėv モ̇moıkíaıs ‘Eßpaí \(\omega v\) )}

Wit 1: \(\quad \downarrow 85^{\prime}-\downarrow 321^{\prime}-\downarrow 344\)
Wit 2: \(\quad \mathrm{A} \mathrm{F}^{\mathrm{b}} \mathrm{M}^{\prime \mathrm{xt}} O^{\prime \prime-(\mathrm{G})} 82426 \downarrow C^{\prime \prime-52^{\prime} 417528} \downarrow 56^{\prime}-129 \downarrow s^{-343} \downarrow x y^{-392} z^{-669 *} 5559\) \(424624646 \downarrow 799 \downarrow \mathrm{Sa}^{4} \downarrow^{\text {Lat }}\) Aug Loc in hept IV 74

Var: \(\quad\) 'A \(\chi £ \lambda \gamma \alpha\) í] 'Aка入. 13056 s s \({ }^{-343 \text { Lat } A u g ~ L o c ~ i n ~ h e p t ~ I V ~} 74=\) Sixt; 'Aк \(\alpha \lambda \chi\).

-Kias 346
NonGr: \(\quad{ }^{\text {Lat }}\) Aug Loc in hept IV 74 in Acalgai trans in heremo
Notes: A note attributed to Origen in several \(s\)-group manuscripts contains two parts - the first gives the actual o' reading ("in 'A \(\chi \varepsilon \lambda \gamma \alpha\) í on the other side") and the second (shown in parentheses above) is an explanatory note about the town: ó \(\mathfrak{\varepsilon} \sigma \tau \downarrow v \in\) غ́moiкíaıs 'Eßpaíwv ("which is among the settlements of the Hebrews"). According to Wevers, contrary to his critical text, the evidence points to an original NUM translation
 (NGTN 345). His critical text combines 'A \(\chi \in \lambda\) Гái into one word - 'A \(\chi \in \lambda \gamma \alpha i ́\), and so he is suggesting an amendment. The name עִיֵּי דָשְבָרִרים occurs in the same Hebrew phrase at 33:44, but there NUM translates the phrase Гaì £́v T \(\underset{\sim}{\sim} \pi \varepsilon ́ \rho \alpha v\); that is, it is lacking the initial 'A \(\chi £ \lambda\). Wevers speculates that the original Hebrew for the present verse began with נחל and this is supported by Syh. Thus 'A \(\chi \in \lambda\) may have been derived from נחל, and if so, the original was two words: 'Axè̀ \(\Gamma\) ॅaí. In the text families many
variants occur, indicating that the Greek speaking scribes did not know what this word meant.
 'Aка入үа́́ t \(\underset{1}{ }\) (or tò) \(\pi \varepsilon ́ p \alpha v\). The \(s\)-group note attributed to o' agrees with NUM, having غ́v 'A \(\chi \varepsilon \lambda \gamma \alpha^{\prime}\) é \({ }^{\prime} k\) тоũ \(\pi \varepsilon ́ \rho \alpha v\). That this the o' text reading is likely given that it agrees with most of the hexaplaric witnesses. The one possible exception is indicated by \(O\)-group manuscript 426 which for \(\begin{array}{r}\text { ציהּ } \\ \text { has 'Aı } \\ \text {; this is closer to the Hebrew, and possibly }\end{array}\) represents the original o' text version of this name. As for the added phrase ó '̇otiv '́v \(\varepsilon^{\prime} \pi r_{1 K i ́ \alpha ı s}{ }^{\circ} E \beta p \alpha i ́ \omega v\), it has no equivalent in the Hebrew, and no manuscripts provide any witness to it. Field takes the additional text to be the work of a scholiast, and he is probably correct.

\section*{\(\sigma^{\prime}\) \\ Èv toĩs ßouvoĩs}

Wit 1: \(\quad\) Eus III 1.10
Notes: \(\quad\) Eusebius attributes to \(\sigma^{\prime}\) the translation \(\mathfrak{\varepsilon} v\) toĩs ßouvoĩs for Symmachus has a tendency to translate place names, as seen in 21:1, 8, and 19 (see REIPro 20, F-Pro 67-68). Although Symmachus uses Kouvós to render בְּבְעָ (e.g., Deut 12:2, Mic 6:1, Isa 30:17, 40:12, Jer 29:17 [49:16]), and בָּמוֹת in Numbers 21:19 (retroverted from Syriac), it is not clear why he would render wִיֵּי with this word. The
 "heap of ruins" (also Mic 1:6, Jer 33[26]:18). Although the next word עברים can have several translations ("passing over" in 33:51, 35:10; "transgressing" in 14:41; or "Hebrews" e.g., in Exod 2:13), in 33:47, Symmachus renders the name הָשָׁבָרִים with
 Conceivably, he could have been reading the combined phrase עִיֵּי דָעֲבָרִים as something like "ruinous heaps of passage." Thus he approximated עִּים with "hills," construing the phrase بִיֵּי הָעֲבָרִים to mean "(desolate) hills of crossing over." This contextual translation fits Symmachus as evidenced by his rendering בְּעִּיֵּ with év toĩs ú \(\psi \eta \lambda\) oĩs in 33:44.
HT
fin
LXX
fin

\section*{Sam \({ }^{\text {sec }}\)}

\title{
бuvá \(\psi \eta t \varepsilon \pi\) тןòs aủtoús oủ үò \(\rho\)
 غ̀v к \(\lambda \grave{\eta} \rho \varphi\). toĩs \(\gamma \dot{\alpha} \rho\) vioĩs \(\Lambda \omega ̀ \tau\) \(\delta \varepsilon ́ \delta \omega \kappa \alpha\) tò őpos £̀v к \(\lambda \grave{\prime} \mathfrak{\rho} \rho\).
}

Wit 1: \(\quad 85^{\prime} \downarrow 344 \downarrow\) Syh \(^{\mathrm{L}}\)
Var: \(\quad \sigma v v \alpha ́ \psi \eta \tau \varepsilon]-\tau \alpha 1344^{*}\)
NonGr: \(\quad \mathrm{Syh}^{\mathrm{L}}\)

 لصتّ

Notes: The attribution for this marginal note comes from added text placed under the note in manuscripts 130 and 344, and from a similar note in \(\operatorname{Syh}^{\mathrm{L}}\) (the index for Syh \({ }^{\mathrm{L}}\) is found before verse 13). The Greek reads: kaì toút \(\omega v \mu \varepsilon \mu v \eta ́ \tau \alpha ı ~ M \omega v \sigma \eta ̃ ऽ ~ E ́ v ~\)
 Moses in Deuteronomy, which we indeed find in the Samaritan[s]"). Syh \({ }^{\mathrm{L}}\) has a similar statement with the clauses reversed:

The marginal note in 130 and 344 is a Greek translation of the Samaritan Pentateuch (Sam) of Numbers 21:12a which in turn is a copy of Sam of Deuteronomy 2:9 with minor modifications. For example the note begins "And the Lord said to Moses" whereas Deuteronomy 2:9 begins, "And the Lord said to me." A number of insertions from Sam of Deuteronomy are found throughout Sam of Numbers and they are almost verbatim copies of their Deuteronomy counterparts (for details, see under 20:13). Greek translations of these insertions are sometimes found in Greek manuscripts (and Syh translates the Greek into Syriac), presumably taken from a Greek translation of the Samaritan Pentateuch known as the Samaritikon.

The reading from Sam of Deuteronomy 2:9 and Numbers 21:12a is shown below. Phrases in Deuteronomy that are modified in Numbers 21:12a are noted with an asterisk with the modified phrase from Numbers following in brackets.

ויאמר יהוה אל*,* [משה] אל תצור את מואב ואל תתגר ^בו* [בם] כי לא אתן לך מארצו ירשה כי לבני לוט בתתי את ער ירשה:

The very similar corresponding reading from the LXX of Deuteronomy 2:9 is:




At this point in Numbers, Israel has just arrived at the border of Moab. The passage from Deuteronomy 2:9 fits here, as it recounts God's statement that he will not give any of the land of Moab to the Israelites because it is the inheritance of the sons of Lot.

\section*{Num 21:12}

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LXX Ék\varepsilonĩ0\varepsilonv \alpha̛m\etã\rho\alphav k\alphaì т\alpha\rho\varepsilonvéß\alpha\lambdaov

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\section*{o' oi \(\lambda^{\prime}\)} \(\left\langle\sigma^{\prime}\right\rangle\)

\section*{каì êkєĩӨєv ơtó́pavtes тарєvє́ß \(\alpha \lambda o v\)}

Wit 1: 344

Notes: HT begins a new section in 21:12 and in verses 12-20, the text departs from the typical narrative style to recount (1) details of the encampments of the Israelites and (2) sayings and poems of the people. 21:12, the beginning of this new section, does not begin with the typical wayyiqtol form that characterizes narrative. Instead the clause begins with the preposition and particle combination מִשׁׂם followed by a perfect verb and
 т \(\alpha \rho \varepsilon v \in ́ \beta \alpha \lambda о\).

A 344 marginal note, attributed to o' and oi \(\lambda^{\prime}\), makes two changes to NUM. First, contrary to HT, kaí is added before the first word. Second, the <finite verb>-kaí <finite verb> structure is modified to adverbial participle plus finite verb with no intervening kaí. \(\mathrm{F}^{\mathrm{b}}\) is the only other witness to both of these changes. Perhaps the simplest explanation for the marginal note is that it exactly matches the beginning of the next verse (verse 13), which uncharacteristically for NUM has the participle plus aorist structure. A later scholiast may simply have been noting the equivalence of the two verses.

Regarding the prepending of kaí, the attribution to o' may be suspect, first because no hexaplaric witnesses include kaí. Second, outside of reported speech, it is uncharacteristic of Origen to add a copula at the beginning of sentences where both HT and NUM do not have it (see \(1: 44,2: 32,3: 3,20,21,22,28,29,33,39,4: 37,41,45,7: 18\), \(24,30,36,42,48,54,60,66,72,78,84,9: 16,18,9: 23,10: 28,11: 33,35,13: 16,13: 24\), 20:13, where the o' text matches both HT and NUM with no copula).

As for the change in 21:12 from ómñ \(\mu \alpha v\) к \(\alpha i ̀ ~ \pi \alpha \rho \varepsilon v \varepsilon ́ \beta \alpha \lambda o v ~(<f i n i t e ~ v e r b>-~ к \alpha i ́ ~-~\) <finite verb>) to ơ \(\pi \alpha ́ \rho \alpha v \tau \varepsilon \varsigma ~ \pi \alpha \rho \varepsilon v \varepsilon ́ \beta \alpha \lambda o v ~(<a d v e r b i a l ~ p a r t i c i p l e>~-~<f i n i t e ~ v e r b>), ~ O-~\) group manuscript 376 alone of the hexaplaric witnesses has this. This change is unusual for Origen. In Numbers overall, Origen does not typically go against the LXX when it follows the verbal pattern in HT of <finite verb> - copula - <finite verb> where the verbs have the same subject (e.g., for other examples of <finite verb>- kaí - <finite verb>, see 7:1 [2x], 8:21, 11:24, 25[2x], 27, 31, 13:28[27], 14:22, 45, 15:31, 16:3, 5, 14, 15, 18, 22, \(25,32,35,38[17: 3], 47] 17: 12], 17: 8[23], 20: 1,22: 18,23: 4,32: 39,41,42\), where no manuscript evidence suggests that Origen altered this form). More to the point, in chapter 33 the exact same verbal structure - \(\alpha \pi \tilde{\eta} \rho \alpha v\) к \(\alpha i ̀ ~ \pi \alpha \rho \varepsilon v \in ́ \beta \alpha \lambda o v\) (with possible modifiers, etc. in between) - occurs 38 times, and except for a few sporadic exceptions, the hexaplaric witnesses uniformly follow NUM. Thus, for the present verse, the agreement of 376 with the \(344 \mathrm{o}^{\prime}\) reading is likely a result of harmonization with verse 13. In conclusion, since both changes to NUM reflected in this 344 marginal note would be very unusual for Origen, the attribution of this note to \(o^{\prime}\) is probably not accurate.
 Although ơraíp \(\omega\) is used by each of the Three for נסע (e.g., at Is 37:9), Wevers argues that the additional attribution to oi \(\lambda^{\prime}\) is doubtful. The two changes just noted - adding kaí and modifying the Hebrew paratactic to the Greek hypotactic structure - are not characteristic of Aquila or Theodotion, although Wevers argues that they could come from Symmachus (NGTN 345), who at times smooths his renderings for better Greek style. In particular, Symmachus sometimes modifies the typical Hebrew paratactic division of verbs by using participles with finite verbs (e.g., Exod 5:7 - see F-Pro 62).

\section*{Num 21:13}

HT
LXX

\section*{}
\(>\)

Wit 2: \(\quad\) B \(O^{(-G)} 82 C^{\prime} 46-414-422-551 d f^{-56246} n^{-458} t x^{-619} 68-120-122-40755\) 424624646 = Compl MT Tar

NonGr: \(S y h^{L}\) L \(\swarrow\) aiv \(\div\).
Notes: The conclusion adopted here is that the initial kaí in NUM was originally under the obelus in the \(o^{\prime}\) text, because the copula does not occur in the underlying

Hebrew. Arriving at this conclusion would normally be straightforward, as one might expect an obelus to mark the initial kaí. But the evidence of the two Syh texts is confused.

The first issue is whether Syh originally had the initial copula or not. Wevers includes initial kaí in his critical text, but the textual evidence is mixed (NGTN 346). \(\mathrm{Syh}^{\mathrm{L}}\) has the copula but Syh \({ }^{\mathrm{T}}\) does not. Both Syh \({ }^{\mathrm{L}}\) and Syh \({ }^{\mathrm{T}}\) have obeli at the beginning of the verse, and the only potential mismatch between HT and NUM in the first part of the verse is the copula in NUM. Thus it is likely that Syh originally had the copula, and that it was later lost in \(\mathrm{Syh}^{\mathrm{T}}\) which nonetheless retained the obelus.

Secondly, in both the Syh \({ }^{\mathrm{L}}\) and Syh \(^{\mathrm{T}}\) manuscripts, the next sign after the obelus is not a metobelus but a second obelus which is then followed by a metobelus. The presence of a spurious obelus is not uncommon in Syh, although in this case, the metobelus is incorrectly placed. To add to the confusion, \(\operatorname{Syh}^{\mathrm{L}}\) and \(\operatorname{Syh}^{\mathrm{T}}\) differ in the placement of the second obelus.

To summarize, Origen probably placed an obelus before and a metobelus after kaí. Field agrees with this assessment, although he had only Syh \({ }^{\mathrm{L}}\) for reference. Wevers is not certain that the initial kaí is original (NGTN 346), but in any case, Origen probably had it in his exemplar.

\section*{HT אֲאֶשׁר (בַּפִּדְבָּר) \\ LXX}

\section*{Sub ※ prő éøtıv}

Wit 2: \(\quad O^{(-G)}-1524618^{\prime}-628-630^{\prime}\) Syh = MT
Attr: \(\quad ※\) Syh] > rell

Notes: HT uses the word wilderness." The Greek does match זִשֶׁרֹ, and so Origen includes the equivalent ő éotiv under the asterisk.

Two differences exist between the signs in Syh \({ }^{\mathrm{L}}\) and Syh \({ }^{\mathrm{T}}\). First, the asterisk is placed before iom in Syh \(^{\mathrm{L}}\) but after it in \(\mathrm{Syh}^{\mathrm{T}}\). Although Syh \({ }^{\mathrm{L}}\) misplaces signs more often than Syh \(^{\mathrm{T}}\), in this instance \(\mathrm{Syh}^{\mathrm{L}}\) appears to have the asterisk correctly placed, while \(\mathrm{Syh}^{\mathrm{T}}\) has shifted it by one word. Second, both Syh \({ }^{\mathrm{L}}\) and Syh \(^{\mathrm{T}}\) have placed the metobelus after "in the wilderness" which is clearly incorrect, as both the Hebrew and Greek have this phrase. One possibility is that Origen's Greek exemplar was missing this phrase, and so
 غ́ \(\eta \dot{\mu} \mu\left(\mathrm{F} 707^{\mathrm{txt}} 56^{\mathrm{txt}} 799\right.\) ). Besides \(707^{\mathrm{txt}}\), however, no other hexaplaric manuscripts reflect this omission and thus it is doubtful that Origen's Greek exemplar was missing this phrase. It is more likely that the metobelus is simply misplaced in Syh.

HT
LXX
Sam \({ }^{\text {sec }}\)


＋kaì عĩmev kúpios mpòs

 M \(\omega \dot{\alpha} \beta\) tìv＇A \({ }^{\prime}\)

\(\mu \grave{\eta}\) モ̇X \(\theta\) раívete \(\alpha u ̉ t o i ̃ s, ~ к \alpha i ̀ ~ \mu \grave{~}\) бטvó \(\psi \eta\) тє \(\pi\) поòs aủtoús oủ үà \(\rho\)
 бoì Èv \(\kappa \lambda \eta p \varphi\) ，ǒtı toĩs vioĩs

 Zapè日，каì тєрєvє́ßa入ov．

Wit 1：\(\quad \downarrow 85^{\prime}-\downarrow 344\) Syh
Wit 2：\(\downarrow 343\)





NonGr： \(\mathrm{Syh}^{\mathrm{L}}\)
\[
\begin{aligned}
& \text { ح }
\end{aligned}
\]


```

    ح حلیتحא.
    ```



Notes: This note is a translation of Sam of Numbers 21:13a and the beginning of 13b. The attribution for this marginal note comes from added text placed under the note in manuscripts \(85^{\prime}\) and 344, and from a similar note in Syh (the index in \(S y h{ }^{\mathrm{T}}\) is at the end

 Deuteronomy, which we find only in the Samaritan[s]"). Syh \({ }^{\mathrm{L}}\) and \(\mathrm{Syh}^{\mathrm{T}}\) have similar statements, with the contents arranged in a different order from the \(s\)-group notes. Syh \({ }^{\mathrm{L}}\) has:
\[
\begin{aligned}
& \text { هை }
\end{aligned}
\]

And Syh \({ }^{\mathrm{T}}\) has:

The first parts of the two notes are identical except for a second occurrence of the word ("only") in Syh \({ }^{T}\). They read: "And these only in those of the Samaritans (+only [Syh \(\left.{ }^{\mathrm{T}}\right]\) ) they are placed, remembered of those of Moses in the Second Law (i.e., Deuteronomy)." Syh \({ }^{\mathrm{L}}\) has also added the following phrase: "These are only with those commended of the Samaritans ."
\(S_{y h}{ }^{\mathrm{L}}\) begins the first line with an obelus-like symbol with added thickness at the right end followed by a symbol like a rotated asterisk (*). This latter sign also appears before the line that begins 21:13, and this corresponds to the location of the added text in Sam. Each line of the note thereafter includes the obelus-like symbol only.

The marginal note in \(85^{\prime}\) and 344 is a Greek translation (presumably the Samaritikon) of Sam of Numbers 21:13a which in turn is a copy of Sam of Deuteronomy 2:17-19 with minor modifications (the \(s\)-group and Syh notes also continue with a translation of the first several words of Sam Num 21:13b which differ from HT Num 21:13).

A number of insertions from Sam of Deuteronomy and Numbers are found throughout Sam of Numbers and their Samaritikon versions (or Syh translations thereof) are found in many marginal notes (for details, see under 20:13).

The reading from Sam of Deuteronomy 2:17-19 and Numbers 21:13a is as follows. Phrases in Deuteronomy that are modified in Numbers 21:13a are noted with asterisks with the modified phrase from Numbers following in brackets.
\[
\begin{aligned}
& \text { 19 וקרבת מול בנר צמון אֹל ^תצרם } \\
& \text { בני פממונ לך ירשה כי לבני לוט נתתיד ירשה: }
\end{aligned}
\]

The very similar corresponding reading from the LXX of Deuteronomy 2:17-19 is:





At this point in Numbers, Israel has just arrived at the border between Moab and the Amorites. In Deuteronomy 2:17-19, God informs Moses that he will not give any of the land of the Ammonites to Israel, since Ammon is descended from Lot to whom the land was promised. This is similar to the statement given about Moab in Deuteronomy 2:9 and inserted into Sam at Numbers 21:12a.

\section*{Num 21:14-15}

HT
```

            \/14
    ```



LXX


 \(\pi \rho o ́ \sigma K \varepsilon ı \tau \alpha ı\) toĩs ópíors M Máß.
 тодєцои́vтөv• ки́pıos (ПІПІ Syh²) тро̀s


 ’Ар, каì èríkєıtal tụ ópí \(\varphi\) M Máß.

Wit 1: \(\downarrow\) Syh
Wit 2: Éк \(\lambda_{\imath v \in v} \mu \varepsilon ́ \chi \rho ı\) tท̃ऽ катоıкías 58
\[
\text { Attr: } \left.\quad \sigma^{\prime} \operatorname{Syh}^{\mathrm{T}}\right]>\operatorname{Syh}^{\mathrm{L}}
\]

NonGr: \(\quad\) Syh \(^{\mathrm{L}}\)

जאar is hal 9.9 ,




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    .0
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Notes: The retroversion is offered by Wevers (NGTN 347). HT reads, "Therefore it is said in the book of the war(s) of the Lord..." or "...in the book of the war(s), the Lord..." followed by some difficult Hebrew expressions through the end of verse 15. The first problem is deciding how the word is being used. The options are (1) יהוה is part of the phrase "the book of the war(s) of the Lord" - this is the way MT reads it; (2) "the book of the war(s)" ends the sentence and "Lord" begins a new sentence - this is Symmachus' approach; (3) "the war of the Lord" is the subject of the following sentence - this is the option NUM takes. Next, what seem to be two locations
 word אֵת but they have no verb associated with them. If אֵת is the more usual direct object marker, then the reader has to supply a verb - something like: "Behold Waheb in Sufah and the wadis of the Arnon." If אֵת is being used as a preposition, then the sense is still not clear, but could be something like, "The Lord is with Waheb and with the wadis..." In verse 15, the first word is which MT takes as the noun שֶשׁ meaning "slope." Thus, MT has "The slope of the wadis which stretches to the settlement(s) of 'ar and lies along the border of Moab."

NUM has attempted to make sense of so treats סוּפָה as a verb meaning "set on fire" and uses "A war of the Lord" as the subject, giving: "A war of the Lord sets Zōob on fire, and the wadis of Arnon." Although the Hebrew סוּפָה is obscure, the NUM translator may have used the Aramaic root סף (or (Oפף) "to kindle" for his rendering. Verse 15 is not as problematic, but still caused difficulties for the translator. Thus, NUM ignores צֶשׁׁד ("slope") and takes נטה to mean "establish" - and so the verse reads: kaì toùs X£ıน́́ppous
 established to settle Er [or for Er to inhabit] and it lies beside the border of Moab").

The reading attributed to Symmachus follows a different approach from NUM. First, according to the punctuation supplied by Syh for the Symmachus note, "Lord" begins the second clause. Next, Symmachus treats \(\boldsymbol{\sim} \underset{\sim}{\text { wa }}\) a preposition, but renders it with \(\pi \rho\) ós (Syh خal) rather than the expected \(\mu \varepsilon \tau \alpha \dot{\alpha}\). Thus verse 14 reads: סià toũto
 §è papá \(\gamma \gamma \omega v \pi \rho o ̀ \varsigma ’ A \rho v \omega ́ v\) ("For this reason it is said in the record of the wars, (the) Lord (is) to 'Ao'ab in a storm as well as to Arnon of the wadis"). In verse 15, Symmachus construes the Hebrew אשׁ according to its Syriac meaning "pour out," and he renders נטה contextually as "bend downwards" or "descend." Thus, verse 15 is
 єптíкєıтаı т \(\tilde{\imath}\) ópí \(\omega\) M \(\omega \alpha ́ \beta\) ("For the pouring out of the wadis descended as far as the settlement of Ar, and has pressed [or has been pressed] against the border of Moab"). This Syh reading is suitable for Symmachus. With a retroversion it can be difficult to link vocabulary to a particular author. But the reading fits Symmachus in that it does not
strive for a strictly literal rendering; rather, it attempts to make a smooth translation of a difficult Hebrew passage while addressing most of the underlying Hebrew.

\section*{Num 21:16}

HT
LXX

\section*{Sub \(\div\)}

Wit 2: Syh

\section*{\(>\)}

Wit 2: \(58551=\) Compl MT
NonGr: \(\mathrm{Syh}^{\mathrm{L}}\) 人 R
Notes: At the end of 21:16 in HT, God says, "I will give them water." NUM adds \(\pi 1 \varepsilon \tilde{i} v\) and Origen appropriately placed it under the obelus. As often happens, Syh \(^{\mathrm{L}}\) has misplaced the obelus, putting it before "water," which is clearly incorrect because NUM matches winth ú

\section*{Num 21:17}


Wit 1: \(\quad \mathrm{M}^{\prime} \downarrow 58-70754^{\mathrm{txt}} \downarrow 85^{\prime} \downarrow 321^{\prime}-344\)
Attr: \(\left.\quad \alpha^{\prime} \sigma^{\prime}\right]>5885^{\prime}-321^{\prime}\)
Var: \(\quad-\xi \alpha \tau \varepsilon]-\xi \in \tau \varepsilon 130\)

Notes: The attribution of \(\kappa \alpha \tau \alpha \lambda \varepsilon \xi \alpha \tau \varepsilon\) to Aquila and Symmachus is suitable.
 "sing" as in this verse.

\section*{Num 21:18}

HT (בִּמְחֹקִק)
LXX


\section*{Sub \(\div\)}
\[
\begin{array}{ll}
\text { Wit 2: } & \text { Syh = MT } \\
\text { NonGr: } & \text { Syh amb. }
\end{array}
\]

Notes: NUM renders the phrase בִּמְחקִקִ בְּמִשְׁעְעַנֹתָם ("with a scepter [and] their
 \(\alpha \cup ̉ T \tilde{\omega} v\) ), but its rendering corresponds quantitatively with HT except for the addition of \(\alpha u ̛ t \tilde{\omega} v\) after \(\beta \alpha \sigma 1 \lambda \varepsilon i ́ \alpha\). . This was placed under the obelus by Origen.

\section*{HT}

בְּמִשְׁעְנַֹתָם
LXX

\(\alpha^{\prime}\)

\section*{ย้v тท̃̃ \(\beta \alpha<\tau \eta \rho i ́ \alpha ~ \alpha u ̛ t \tilde{\omega} v\)}

Wit 1: \(\quad \downarrow 108 \downarrow\) Procop 860 Syh


Notes: NUM apparently construes ("with their staff(s)") as an infinitive construct, and so renders it using the infinitive of kupı 1 ú \(\omega\). The attribution of
 rendering of the underlying Hebrew noun. In addition, Aquila uses the word \(\beta \alpha \kappa\) тпр \({ }^{\prime} \alpha\) elsewhere for "staff" ( 1 Kgdms 14:27, Ps 104[105]:16), although in the other verses, he is rendering the more common word מטה which overlaps in meaning with משענת. The word משענת is pointed by MT as plural, but the consonantal text can also be singular, and this is how Aquila read it. \(\mathrm{Syh}^{\mathrm{L}}\) indicates that the word Baktпpía is plural (using a seyame), but Syh \(^{\mathrm{T}}\) has singular, which is probably correct.
\(\theta^{\prime}\)

\section*{Èv taĩs pááßסors aủtãv}

Wit 1: \(\quad\) Procop 860 Syh \(^{\mathrm{L}}\)

NonGr: Syh \(^{\mathrm{L}}\) ambar arr
Notes: This attribution fits Theodotion. Like Aquila, the \(\theta^{\prime}\) note chooses a rendering that is closer than NUM to the underlying Hebrew noun. In addition, the word \(\dot{\rho} \alpha \beta \delta\) os is used by Theodotion to express the idea of a rod or staff, although elsewhere he is translating either מטה (Num 17:7[22]) or שבת (Jer 10:16, Ezek 21:10). The word משענת is pointed by MT as plural, but the consonantal text can also be singular. Aquila construed it as singular (see above), but Theodotion as plural.

\section*{Num 21:19}
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нт
LXX
1 נַחַלִיאֵל

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$\alpha^{\prime}$

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\section*{モis \(\chi \in 1 \mu \alpha ́ \rho p o u s\) io \(\chi \chi \cup \rho \tilde{\omega} v\)}

Wit 1: \(\quad \downarrow 58\) Syh
Wit 2: \(\quad \operatorname{Tar}^{\mathrm{N}}\)
Attr: \(\left.\quad \alpha^{\prime}\right]>58\)

NonGr: Syh לנחלין מתגברין
Notes: The Greek has been reconstructed from manuscript 58 and Syh. Aquila construes the Hebrew place name נחליאל by splitting it into two words, נחלי אל, meaning "strong/powerful brooks" - his rendering is \(\varepsilon\) ’ \(\varsigma \chi \varepsilon 1 \mu \alpha ́ \rho \rho o u s ~ i ́ \sigma \chi \cup \rho \tilde{\omega} v\). At times, Aquila translates proper names, as at 21:1 (see note there for other examples), so the attribution to Aquila makes sense. Uncharacteristically, Aquila adds eiऽ without a preposition in the underlying Hebrew, although the context clearly indicates that cis is appropriate. Targum Neofiti, which adds the preposition, and Aquila may reflect a common tradition.

That the 58 copyist was confused about the referent for this note is evidenced by his relating it incorrectly (along with its second part covered below under \(\sigma^{\prime}\) ) with the word Zapéס, the name of the valley mentioned in verse 12. A non-Hebrew speaking scribe would have seen no connection between \(N \alpha \alpha \lambda ı \eta \lambda \lambda\) in verse 19 and a valley. This confusion may also have led the copyist to list the words \(\chi \varepsilon \nsim \alpha \dot{\alpha} \rho \rho o u s\) io \(\chi \cup \rho \tilde{\omega} v\) in their nominative forms. Not seeing a connection between the words and their context, he may have defaulted to the nominative.

In the margin of Syh \(^{\mathrm{L}}\), two pairs of Aquila/Symmachus readings are placed together
 referring to hoscal (eis Bo \(\operatorname{H} \omega \dot{\theta} \theta\) - see below). The index for the first reading is missing, however, and the index symbol associated with the second reading appears before both sets of readings, which is incorrect.

\section*{\(\sigma^{\prime}\)}

\section*{をís pá parүa ( \(\varphi \alpha \lambda \alpha \gamma \gamma \alpha \varsigma \operatorname{cod})\)}

Wit 1: \(\quad \downarrow 58\) Syh \(^{\mathrm{L}}\)
Wit 2: \(\quad \operatorname{Tar}^{\mathrm{N}}\)
Attr: \(\left.\quad \sigma^{\prime}\right]>58\)
NonGr: Syh \({ }^{\text {L }}\) ITar \({ }^{\text {N }}\) لנחלין

Notes: \(\quad\) Syh attributes the reading eis páparүa to Symmachus, and manuscript 58 has the reading without attribution. As discussed above, Aquila renders נחליאל by dividing it into two words. Symmachus approaches the word similarly, although in keeping with his less literal translation technique, he appears to be satisfied with rendering only the first word (נחל), resulting in Eis qáparүa. Like Aquila, Symmachus sometimes translates proper names (e.g., later in this verse and 21:1; see F-Pro 67-68 and REI-Pro 20). In addition, Symmachus uses \(\varphi \alpha \alpha^{\prime} \rho \alpha \xi\) for נחל in Job 28:4a and Psalm 82[83]:10 (and for the synonym גיא, e.g., Isa 22:1, Jer 19:2, Ezek 32:5). Thus this attribution is suitable for him.

Wevers associates this Symmachus note in Syh with the word vá \(\pi \eta v\) ("valley") in verse 20. But the present note is physically grouped in both \(\operatorname{Syh}^{\mathrm{L}}\) and manuscript 58 after the Aquila reading associated with \(N \alpha \alpha \lambda_{1} \eta\) \(\lambda\) (see above) and before the second Aquila reading for the present verse (covered below). In addition, \(344^{\text {txt }}\) has another note attributed to Symmachus for vó \(\pi \eta v\) in verse 20. This indicates that the present note should be associated with Nao \(\lambda\) ı 1 \(\lambda\) here in verse 19.
\begin{tabular}{|c|c|}
\hline HT & דָּמוֹת \\
\hline LXX & £is Baرcio \\
\hline \(\alpha^{\prime}\) & \[
\text { Eís Ụ } \psi \omega ́ \mu \alpha, \alpha
\] \\
\hline
\end{tabular}

Wit 1: \(\quad \downarrow 58 \downarrow 108\) Syh
Attr: \(\left.\quad \alpha^{\prime}\right]>58\)
Var: \(\quad\) हiऽ \(]>108\)

NonGr: Syh sail

Notes: The word \(\quad\) בָּמוֹת in HT usually refers to high places, but it is sometimes used in place names, such as בָמוֹת בַּעַ בָּ in Joshua 13:17. Aquila often uses ú \(\psi \omega \mu \alpha\) to render בָּמָה (e.g., Deut 32:13, Is 14:14, Ezek 6:6, 20:29). Given that Aquila has already translated one place name earlier in this verse, it is not surprising that he does so here as well.

\section*{\(\sigma^{\prime} \quad\) eis ßouvóv}

Wit 1: \(\quad \mathrm{Syh}^{\mathrm{L}}\)
NonGr: \(\mathrm{Syh}^{\mathrm{L}}\) Rdoril
Notes: The Syriac means "hill," and the retroversion to ßouvóv is based on Symmachus' use of this word elsewhere to render the related Hebrew word גבעה (see under 21:11 above). Since Symmachus, like Aquila, has already shown his tendency to translate place names earlier in this verse, it makes sense that he would do so again here (see F-Pro 67-68, and under 21:1). Note that in Ezekiel 20:29, for במה referring to a "high place," Theodoret Cyrensis attributes the transliteration \(\beta \alpha \mu \alpha\) to Symmachus. But Syh clearly indicates that Symmachus translated in the present verse.

\section*{Num 21:20}
HT Nַגַּיִ
LXX
(eis) vá \(\pi \eta v\)
\(o^{\prime} \theta^{\prime}\)
' \({ }^{\prime} \alpha v \vee \alpha\)

Wit 1: \(\quad \downarrow 130-\downarrow 321^{\prime}-344\)
Wit 2: \(\quad \downarrow \mathrm{B} \downarrow \mathrm{F} \downarrow \mathrm{F}^{\mathrm{b}} \downarrow 15-\downarrow 58-64-\downarrow 72-381-426-\downarrow 618 \downarrow 54-\downarrow 75 \downarrow 458\) \(\downarrow 59 \downarrow\) Arm

Attr: \(\left.\quad \mathrm{o}^{\prime} \theta^{\prime}\right]>130-321^{\prime}\)

 そ̌ava 72

Notes: The Hebrew vó \(\pi \eta\). According to manuscript 344 from the \(s\)-group, Theodotion and Origen changed this to 'ó \(\quad v v \alpha\), which is puzzling. Wevers speculates that it conceivably could have been derived from the Hebrew loan-word \(\gamma^{\varepsilon}\) évva (NGTN 350).

Many manuscripts reflect Theodotion's rendering. The hexaplaric manuscripts that have 'íavva, including 58 and 426 from the \(O\)-group, indicate that the attribution to o' is probably correct. Origen possibly copied Theodotion here.

\section*{\(\alpha^{\prime} \sigma^{\prime}\)}

Wit 1: \(\quad 344^{\mathrm{txt}}\)
Wit 2: \(\quad \mathrm{AF} \mathrm{F}{ }^{\mathrm{a}} \mathrm{F}^{\mathrm{b}} \mathrm{M}^{\prime} \mathrm{V} 58376 \downarrow o I I C^{\prime \prime} b d \downarrow f n^{-458} s t \downarrow x y z^{-630} 5559319424\) 624646799

Notes: According to a 344 ( \(s\)-group) note, Aquila and Symmachus match NUM by using vó \(\pi \eta v\) for הגיא. Aquila is not known to have used this word anywhere else, but the NUM rendering is literal, and Aquila may have been content to copy NUM. Symmachus uses vór \(\pi \eta\) at 2 Kingdoms 2:24 and Song of Solomon 4:6 for גבְעָ ("hill"). This is an unusual use of vá \(\pi \eta\) which normally means "valley" or "glen," and whose meaning does not appear to have evolved over time. The only other place where vá \(\tau \boldsymbol{\eta} \eta\) is possibly used in a context of a high place is in the LXX of Jeremiah (Jer 14:6). In any event, for the present verse, vó \(\pi \eta\) fits the context, and Symmachus may be copying NUM or Aquila.
\begin{tabular}{ll} 
HT & fin \\
LXX & fin
\end{tabular}









\title{
oou kaì tòv póßov oov Émì mpooćmov \(\pi \alpha ́ v \tau \omega v \tau \tilde{\omega} v \dot{\varepsilon} \theta v \omega ̃ v \tau \tilde{\omega} v\) ن́moка́t \(\omega\) тои̃



}

Wit 1: \(\quad\) Syh





 .




 (1)

Notes: \(\quad\) The reading is a retroversion taken from Field and is derived mainly from the LXX of Deuteronomy 2:24-25. The attribution for the reading comes from added text placed under the marginal note in Syh: . only in the Samaritan[s]").

Apart from a few minor differences Syh \({ }^{\mathrm{L}}\) and Syh \({ }^{\mathrm{T}}\) are identical, except Syh \({ }^{\mathrm{T}}\) has omitted a section (shaded above in the Syh \({ }^{\mathrm{L}}\) text) probably due to parablepsis between
 looks like a swastika. It appears in the text at the end of 21:20, and above the first word of the marginal text. Unlike other similar marginal passages, no symbols appear before any of the following lines.

In Sam of Numbers 21:21a, a copy of Sam of Deuteronomy 2:24-25 with minor modifications has been inserted. The present Syh note is a Syriac translation of a Greek version of Sam, presumably the Samaritikon, for Numbers 21:21a. A number of insertions from Sam of Deuteronomy and Numbers are found throughout Sam of Numbers and Greek versions (or Syh translations thereof) are found in many marginal notes (for details, see under 20:13).

The reading from Sam of Deuteronomy 2:24-25 and Numbers 21:21a is as follows. Additions to Deuteronomy in the Numbers text are noted with brackets.

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*5*יום הזה החל תת פחדך ויראתך על פני העמים תחת כל השמים אשר
ישמעו את שמעך ורגזו וחלו מפניך:

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The corresponding reading from the LXX of Deuteronomy 2:24-25 is:







In Numbers 21:21, Israel sends messengers to Sihon, king of the Amorites, to ask for permission to pass through the land. The quote from Deuteronomy that Sam has inserted before the beginning of this verse is God's promise to Moses to give the land of Sihon into the hands of Israel, and to put the fear of Israel into all the nations.

\section*{Num 21:21}
\(\underset{\substack{\text { HT } \\ \text { Lxx }}}{\substack{\text { hxiver } \\ \text { Movioñs }}}\)

\section*{o' oi \(\lambda^{\prime} \quad\) 'Iopón \(\lambda(\overline{i \eta \lambda})\)}

Wit 1: \(\quad \downarrow \mathrm{M} \downarrow 85^{\prime}-\downarrow 321^{\prime}-344\)
Wit 2: \(\quad\) F 58-72-707 \({ }^{\text {txt }}\left(\mathrm{c}\right.\) pr m) \(131^{\mathrm{c}} f^{-129} 39259624799\) Aeth Arab Syh \(=\) Compl
Attr: \(\quad\) o' oi \(\left.\lambda^{\prime}\right]>\) M 85'-321'

NonGr: Syh Jrinorr
Notes: In HT, Israel sends messengers to Sihon, king of the Amorites, but NUM has Moses sending the messengers. Wevers argues that this is a conscious alignment with 21:14, where Moses sends messengers to the king of Edom (NGTN 351). The \(s\) group texts match NUM with M \(\omega \ddot{v} \sigma \tilde{\eta} \varsigma\), and \(s\)-group manuscript 344 has a note attributed to o' and oi \(\lambda\) ' that reflects the Hebrew by substituting 'Iopaŋ́ \(\lambda\) for M \(\omega \ddot{\sigma} \sigma \tilde{\eta} s\). The change toward the Hebrew makes sense for Origen, although it is supported by only 58 from the \(O\)-group and two other hexaplaric witnesses. Thus the o' attribution is possibly correct. As for the oi \(\lambda\) ' attribution, the change to 'Iopań \(\lambda\) makes sense for any of the Three. Many manuscripts have incorporated this change, giving evidence of the possible influence of the Three or of the \(o^{\prime}\) text.

LXX \(\quad\) 入óroış єịplvikoĩs
Sub \(\div\)
Wit 2: \(\quad\) Syh
\(>\)

Wit 2: 58246 Arab Bo \(=\) Compl MT Tar

Notes: NUM has the phrase \(\lambda\) ó Yois eip \(\quad\) vikoĩs and this has no equivalent in HT, so Origen places it under the obelus. One \(O\)-group manuscript (58) offers negative witness by omitting the phrase. Syh \({ }^{\mathrm{T}}\) has the obelus placed correctly, before "words," while \(\operatorname{Syh}^{\mathrm{L}}\), as often happens, misplaces the obelus by one word. Neither Syh manuscript includes the metobelus, but this happens occasionally, for example, in \(\operatorname{Syh}^{\mathrm{L}}\) at 19:8, 18, and 20:23.

\section*{Num 21:22}


Wit 2: \(\quad \operatorname{Syh}^{\mathrm{L}}\)

\section*{\(>\)}

Wit 2: \(\quad 58319{ }^{\text {Lat PsAmbr Mans } 41 \text { Arab }=\text { Compl MT }}\)
NonGr: Syh \(^{\text {L }}\) Jir ruvaras
 It may be based on Sam, which has בדרך מלך אלך, although NUM has no equivalent for מלך, מלך אלך is first person singular, whereas NUM has first person plural. Origen placed this phrase under the obelus. The form Jire in Syh is not first person plural as in NUM. It may be a first person singular participle as in Sam. Syh \(^{T}\) has the phrase without the obelus.

HT
LXX


\title{



}

Wit 1: \(\quad \operatorname{Syh}^{\mathrm{L}}\)
NonGr: \(\mathrm{Syh}^{\mathrm{L}}\).
Notes: The reading is a retroversion supplied by Field and derived from the LXX of Deuteronomy 2:27. The attribution for this note comes from additional text after the marginal note that reads: כلuחה ט. ("placed only in the Samaritan[s]"). The note in \(\mathrm{Syh}^{\mathrm{L}}\) appears in the left margin and spans the lower half of verse 20, all of verse 21 , and the beginning of verse 22 . Each line of the note except the last is preceded by the obelus-like sign with the widened right side that also precedes most of the other Samaritikon readings in Syh \({ }^{\mathrm{L}}\).

אעברה בארצך בדרך בדרך אלך לא אסור :Deuteronomy 2:27 of Sam reads (בדרך (this is identical to HT except that Sam doubles). This text is inserted into Sam of Numbers 21:22a with the phrase בדרךך בדך modified to בדרך ברך ברך ברך המלך, so it reads: אעברה בארצך בדרך המלך אלך לא אסור ימין ושמאל ("in the King's Highway I will walk; I will not turn aside to the right or to the left"). Numbers 21:22a in Sam also contains some text from HT of Numbers 21:22: לא אטטה ברק ("I will not turn aside in field of vineyard"). A Greek translation of Sam, presumably the Samaritikon, has rendered into Greek the middle portion of Numbers 21:22a of Sam: בדרך המלך אלך לא אסור ימין ושמאל לא אטה. Syh has a Syriac version of this text. The first part of the insertion in Sam may have influenced NUM to add \(\tau \underset{1}{\eta}\) ó \(\delta \tilde{q}\) то \(\pi є \varepsilon \sigma o ́ \mu \varepsilon \theta \alpha\) (see the obelus above). Sam has inserted additional text from Deuteronomy 2:28-29 later in the same verse, and this is covered below.

The LXX for the corresponding portion of Deuteronomy 2:27b is:


HT
LXX
(בּאִר)

\section*{Sub \(\div\)}
\[
\text { Wit 2: } \quad \operatorname{Syh}^{\mathrm{L}}
\]
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>

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Wit 2: \(\quad 128319{ }^{\text {Lat PsAmbr Mans } 41=\text { Compl MT }}\)
NonGr: Syh \(^{\mathrm{L}}\) ~.
Notes: NUM adds a possessive pronoun after \(\varphi\) pé́atos which is not in HT, and Origen places it under the obelus. \(\mathrm{Syh}^{\mathrm{T}}\) has the word but does not mark it with an obelus.
\begin{tabular}{ll} 
HT & fin \\
LXX & fin
\end{tabular}

Sam \({ }^{\text {sec }}\)
\[
\begin{aligned}
& \text { ápүupíou } \mu \varepsilon \tau \alpha \delta \omega ́ \sigma \varepsilon 1 \varsigma ~ \mu о \imath \text {, каì } \\
& \text { тío } \mu \alpha \cdot \quad \pi \lambda \eta ̀ v ~ \pi \alpha \rho \varepsilon \lambda \varepsilon v ́ \sigma о \mu \alpha ı ~ \\
& \text { тоĩs побív } \mu \mathrm{ov} \text {, ка } \theta \text { ต́s }
\end{aligned}
\]
\[
\begin{aligned}
& \text { katoikoũvtes év } \Sigma \eta \text { ŋìp, kaì oí } \\
& \text { M } \omega \alpha \beta \tilde{i ̃} \alpha 1 \text { oi katoıkoũvtes év } \\
& \text { tỹ ’Apoìp. }
\end{aligned}
\]

Wit 1: \(\quad \mathrm{Syh}^{\mathrm{L}}\)
Wit 2: \(\quad \downarrow 15\)

NonGr: \(\quad\) Syh \(^{\mathrm{L}}\)

Notes: The attribution for this note comes from additional text in \(\mathrm{Syh}^{\mathrm{L}}\) after the


Manuscript 15 from the oI-group has the above text inserted after the end of 21:22 with the exception of three changes derived from Syh (with their retroversions in smaller font than the rest of the text): (1) the adverb kaӨ \(\omega\) ऽ rather than óv т то́тоv (2) the name \(\Sigma \eta \varepsilon i \rho\) instead of \(\Gamma \alpha \beta \alpha \lambda \alpha ́ ;\) and (3) the name 'Apońp instead of 'Opıvŋ́. The text is a Greek translation of Sam of Numbers 21:22b, where Sam has inserted a copy of Sam of Deuteronomy 2:28-29a. The Greek translation is presumably from the Samaritikon.

כאשר The first difference between manuscript 15 and the Syh note is lexical. For
 к \(\alpha \theta \omega\) s at Numbers 8:22, 21:34, and 26:54. Manuscript 15 has őv трóтоv which is similar in meaning, but Syh for Numbers, with one exception, always translates őv т translator was probably not looking at őv тро́тоv when he gave the rendering roñ, and manuscript 15 represents a variant. For the retroversion above, \(\kappa \alpha \theta \omega \dot{\rho}\) has been chosen as the most likely Samaritikon original.

The second and third of the abovementioned differences between Syh and manuscript 15 involve variants in place names. For the name שעיר, manuscript 15 has \(\Gamma \alpha \beta \alpha \lambda \alpha ́\) but Syh has \(\left(s^{\prime} y r\right)\) and this is retroverted as \(\Sigma \eta \eta^{\prime} \dot{\prime} \rho\) above. Regarding proper names, when the LXX follows Sam closely, the Samaritikon normally agrees with both (see e.g., 21:13 above, and the names M \(\omega{ }^{\prime} \beta\) and \({ }^{\prime} A \mu \mu \alpha ́ v\) ). The reading \(\Gamma \alpha \beta \alpha \lambda \alpha ́\) in manuscript 15 is unknown anywhere in the LXX, whereas in Deuteronomy 2:29 (part of the inserted passage) the LXX follows Sam with \(\Sigma \eta \varepsilon\) שíp for שעיר. Thus, the Samaritikon reading here is most likely \(\Sigma \eta \varepsilon i \rho\). Гаß \(\alpha \lambda \alpha\) may be a transliteration of גבול which appears at the end of verse 22 in HT, although the reasons for this word being taken as a place name and transliterated are not clear.

The other name in Sam for which there are different renderings is ער manuscript 15 has 'Opıví while Syh has \(\quad\) ('ado'yr). For two reasons, the latter probably corresponds to an original 'Apońp in the Samaritikon, with Syh (or a later copyist) substituting dalath (ı) for the similar resh (i) due to a copying error. First, in 21:13 another Samaritikon note renders ער using 'Apońp. There Syh also substitutes dalath for resh although the Greek witnesses have 'Apońp. Second, the LXX of Deuteronomy 2:29 has ’Apońp for ער, and there Syh \({ }^{\text {txt }}\) matches the Greek with resh instead of dalath (ivai - ‘aro'yr). Thus, 'Арои́p is the likely Samaritikon reading for the present verse.

The reading from Sam of Deuteronomy 2:28-29a (which is identical to Sam of Numbers 21:22b) is as follows.
```

28 אכל בכסף תשברני ואלכתי ומים בכסף תתן לי ושתיתי רק אעברה
ברגלי \כאשר עשי לי בני עשו הישבים בשעיר והמואבים הישבים בער

```

The similar corresponding reading from the LXX of Deuteronomy 2:28-29a is:

 \(\mu \mathrm{O}\) oi vioì Hoau oi katoıkoũvtes év \(\Sigma\) クíp kaì oì M \(\omega \alpha \beta\) ĩtal oi katoıkoũvtes év 'Арои́р

In Numbers 21:22, Israel sends messengers to Sihon, king of the Amorites, to ask for permission to pass through the land. The quote from Deuteronomy that Sam has inserted at the end of this verse is added information about Israel's request to King Sihon that is provided in Deuteronomy 2:28-29.

\section*{Num 21:23}
```

HT
LXX

```
(בִּגְבֻל)
(โथ̃v ópí \(\omega v\) ) \(\alpha u ̉ t o u ̃ ~\)
\[
\begin{aligned}
& \tilde{\eta} \rho \gamma \mu \alpha ı ~ \pi \alpha \rho \alpha \delta о и ̃ v a ı ~ \pi \rho o ̀ ~ \pi \rho о \sigma \omega ́ т о и ~ \sigma о и ~ \\
& \text { tòv } \Sigma \eta \grave{\omega} v \text {, каì tìv } \gamma \tilde{\eta} v \alpha u ̛ t o u ̃ . ~ E ́ v \alpha \rho \xi \alpha ı ~ \\
& \kappa \lambda \eta \rho o v o \mu \eta ̃ \sigma \alpha ı ~ t \eta ̀ v ~ \gamma \tilde{\eta} v \alpha u ̉ t o u ̃ .
\end{aligned}
\]

Wit 1: \(\quad \mathrm{Syh}^{\mathrm{L}}\)
NonGr: \(\quad\) Syh \(^{\mathrm{L}}\)
 मimas אiع. .m.ararantio

Notes: The retroversion is provided by Field and derived mostly from the LXX of Deuteronomy 2:31. The attribution for this note comes from additional text after the


Numbers 21:23b of Sam is an insertion from Sam of Deuteronomy 2:31 with a few words modified or omitted. The marginal note in Syh \({ }^{\mathrm{L}}\) is a Syriac translation of a Greek version of Numbers 21:23b, presumably the Samaritikon (for more information on these Samaritikon readings, see under 20:13). Each line of the note is marked in the Syh \({ }^{\mathrm{L}}\) text with an obelus-like sign with a mark like the tail of an arrow on the right side.

The reading from Sam of Deuteronomy 2:31 is as follows. Phrases in Deuteronomy that are modified in Numbers 21:23b are noted with asterisks, and the modified phrase from Numbers follows in brackets (the second pair of brackets is empty, signifying that the preceding asterisked phrase is omitted in Num 21:23b).

Sam, Deuteronomy 2:31:

The corresponding reading from the LXX of Deuteronomy 2:31 is:

 tìv \(\gamma \tilde{\eta} v\) aủtoũ.

In Numbers 21:23, Sihon the king of the Amorites refuses to let Israel pass through the land. The quote from Deuteronomy that Sam has inserted in the middle of 21:23 gives (1) God's promise to Israel that he has begun to give Sihon's land to Israel, and (2) God's command to Israel to possess Sihon's land.

\section*{Num 21:24}


\section*{Sam \({ }^{\text {sec_Syh }}+\) каì toùs vioùs aủtoũ kaì távta tòv入aòv aưtoũ}

Wit 1: \(\quad\) Syh \(^{\mathrm{T}}\)
NonGr: \(S y h^{T}\) a
Notes: The attribution for this marginal note comes from additional text after the


Sam has inserted the text into Numbers 21:24. It is taken from Numbers 21:35 of HT, although interestingly Sam of Numbers 21:35 has only the phrase ואת כל עמו (a Sam copyist may have dropped ואת בניו through parablepsis on successive occurrences of וואת). The Samaritikon has faithfully translated the entire phrase added into 21:24, and Syh has a Syriac translation of the Samaritikon phrase. The added text provides a little more information about who was slain by the Israelites. For more information on Samaritikon readings, see under 20:13.
\begin{tabular}{ll} 
HT \\
LXX & ÉGTív
\end{tabular}

\section*{Sub -}

Wit 2: \(\quad \operatorname{Syh}^{\mathrm{L}}\)

\section*{\(>\)}

Wit 2: \(\quad 58=\mathrm{MT}\)
NonGr: \(\mathrm{Syh}^{\mathrm{L}}\) mıцur

Notes: HT has a nominal sentence, while NUM adds the explicit éotív. Origen placed this under the obelus.

\section*{Num 21:25}

HT
LXX

\section*{oi \(\gamma^{\prime}\)}

Wit 1: 108 Syh

Notes: HT says, "And Israel lived in all the cities of the Amorites, in Heshbon, and in all her daughters." The meaning of the last phrase is all the daughter villages, and NUM captures this with ouүkupoúбaıs aútท̃ ("those who are near to it"). In 21:32 and 32:42, NUM translates the same Hebrew phrase more literally, referring to the villages belonging to Kenath as t̀̀ \(\kappa \kappa \omega \mu \mu \varsigma \alpha \cup \tau \eta ̃ \varsigma\). The difference may be stylistic, as the sense of the Hebrew is similar in all the verses.

A note attributed to the Three reads \(\theta u \gamma \alpha \tau \rho \alpha ́ \sigma ı v ~ \alpha u ̛ t \eta ̃ ऽ ~ w h i c h ~ i s ~ a ~ l i t e r a l ~ r e n d e r i n g ~\) of the Hebrew. This is consistent with any of the Three, as is a common word, and Ouүátŋp is the most common rendering for it (Aquila renders בַּת with \(\theta u \gamma\) átmp exclusively).

Syh \({ }^{\text {txt }}\) translates in accord with the Hebrew and not NUM (ind. "daughters," possibly through the influence of the Three, but after "daughters" it also adds "of her domain" perhaps to capture the sense of NUM. Syh does not follow P here (P renders contextually as ain ["all her villages"]).

\section*{}

Wit 1: \(\quad \mathrm{F}^{\mathrm{b}}\)
Notes: For this verse, \(\mathrm{F}^{\mathrm{b}}\) has added a marginal note associated with בְּנְתֶירֶ that
 have some semantic overlap. The Three use the verb \(\varepsilon\) קרב — \(\alpha^{\prime}\) : Isa 41:5; \(\alpha^{\prime} \theta^{\prime}\); Isa 45:21; \(\sigma^{\prime}\) : Ps 26[27]:2, 31[32]:9, 90[91]:10; and all three translators for נגשׂ in Isa 41:1). However, the literalistic tendencies of Aquila would
make him far more likely to use \(\theta u \gamma \alpha ́ t \eta \rho\) for בת which he does without exception elsewhere. Theoretically, Symmachus or Theodotion could have used ' \(£ \gamma 1 \zeta\) oúoous here, although the data is scanty.

In 19:18, another unattributed \(\mathrm{F}^{\mathrm{b}}\) note has \(\dot{\varepsilon} \gamma \gamma^{i} \mathrm{i}^{\sigma} \alpha v \tau \alpha\) for This suggests that a scholiast may have used the same gloss in both places.
HT
LXX
(בְּנֹתֶּ)
aưที่
\(\mathrm{O}^{\prime}\)
«ưTทั

Wit 1: 344
Wit 2: \(\quad\) B F V \(O^{,-(\mathrm{G}) 58} b d f^{-56} n t x^{-619} z^{-630} 59-424-646-799\)
Notes: Most manuscripts agree with NUM and end verse 25 with \(\alpha u ̛ \underset{\sim}{\eta}\), which renders the singular pronominal suffix that refers back to Heshbon. Some manuscripts, including A, M, and the s-group, have aútais which is likely not correct, as it would have to refer back to mó \(\bar{\lambda} \sigma \sigma 1 v\) (see NGTN 354). A 344 ( \(s\)-group) marginal note attributed to o' indicates Origen's agreement with NUM. This attribution is supported by the available \(O\)-group minus 58 , and is probably correct.

\section*{\(\alpha \cup ̉ T n ̃ s\)}

Wit 1: 344

Wit 2: 56 Syh
NonGr: Syh ìm.

Notes: Manuscript 344, from the \(s\)-group, has a note attributed to oi \(\lambda^{\prime}\) that replaces the dative pronoun at the end of the sentence with a genitive. This note matches
 ("her daughters"), and the present note probably is derived from the same tradition as that reading.

\section*{Num 21:26}

HT
LXX

\title{
non tr \\ 
 ह́Otiv
}

Wit 2: \(\quad \downarrow \mathrm{B} O^{-(\mathrm{G}) 58} \downarrow 129 \downarrow 509 \mathrm{Syh}=\mathrm{MT}\)

NonGr: Syh טعیح
Notes: To match the Hebrew word order, Origen has transposed the word értiv from the beginning of the sentence to after 'А \({ }^{\prime}\) орраí \(\omega \mathrm{v}\), and then reversed the resulting words \(\gamma \grave{\alpha} \rho\) ' \(E \sigma \varepsilon \beta \omega v\) at the beginning so that \(\gamma \dot{\alpha} \rho\) maintains its postpositive position. The \(O\)-group manuscripts 376 and 426 match this perfectly suggesting that this is Origen's work. Three other manuscripts - B 129509 - have éotiv at the end of the clause but also retain it at the beginning and thus they may reflect Origen's influence.


Wit 1: lemma] Syh \({ }^{\text {L }}\) İ́k \(\chi\) £ıpòs aưtoũ 108
Wit 2: \(\quad \downarrow O^{-(\mathrm{G}) 426} \downarrow C-\downarrow 46767\)


Notes: HT says that King Sihon had taken land from the king of Moab, "from his hand as far as Arnon (מִּדּדוֹ עַד־אַרְנֹן)." NUM omits the reference to "his hand" and adds that this land began "from Aroer" - thus it reads órò 'Apoǹp é \(\omega\) s 'Apvćv. A note

 could be from any of the Three, particularly from Aquila, who would have translated literally. Two \(O\)-group manuscripts have inserted ék \(\chi \in 1 \rho o ̀ s ~ \alpha u ̉ t o u ̃ ~ b e f o r e ~ a ́ m o ̀ ~ ’ A \rho o \eta ̀ \rho ~\) and this could reflect the \(o^{\prime}\) text.

\section*{Num 21:27}

HT
עַל־כֵּן יָאמְרוּוּ הַמּשְׁלִים
LXX


\section*{ тароцньһо́ \(\mu\) воя}

Wit 1: \(\quad\) Procop 860
Notes: This unattributed marginal note substitutes the imperfect of \(\lambda \hat{\varepsilon} \gamma \omega\) for the
 \(\pi \alpha \rho о \iota \mu \alpha \zeta\) о́ \(\mu \varepsilon\) vol ("to speak in proverbs"). Aquila and Symmachus use \(\pi \alpha \rho o \imath \mu 1 \alpha \zeta \omega\) to render משל in Ezekiel 24:3. In addition, both of these translators use the noun тароцía to render משָׁל (e.g., \(\alpha^{\prime}\) : Ezek 18:2; \(\sigma^{\prime}: 1\) Kgdms 24:14, Ps 77[78]:2, Prov 25:1, Eccl 12:9). Thus either of these translators could be the source of this note.
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HT צִיר סִיחוֹן
LXX \pió\lambdaıs \Sigma\eta\omegáv

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Wit 1: 344
Wit 2: \(\quad 29131^{\mathrm{c}} 108-118^{\prime}\) d \(53^{\prime}-56^{*}-246^{\mathrm{c}} 54-75^{\prime}-767^{*} 8471-509^{*} y^{-121} 55\) (sed hab Compl)

Notes: Most witnesses, including the \(s\)-group, follow the NUM rendering \(\Sigma \eta \omega v\) for סיחוֹן, the name of the king of Heshbon. A note in \(s\)-group manuscript 344 attributes the alternate rendering \(\Sigma 1 \omega^{\prime} v\) to o' and oi \(\lambda^{\prime}\). \(\Sigma 1 \omega^{\prime} v\) normally refers to Zion in Jerusalem, but the change here may not be a confusion between the two locations. Many manuscripts change the spelling of King Sihon's name to \(\Sigma 1 \omega v\) when the reference is unambiguously to King Sihon (see Wevers' apparatus under verses 21:21, 23, 29, 34, and 32:33).

For this verse, no \(O\)-group manuscripts and only one hexaplaric manuscript (29) reflect \(\Sigma \mathbf{1} \omega \dot{v}\). Of the nine occurrences of סיחון in NUM, only manuscript 29 consistently has \(\Sigma 1 \omega v\). In four of those verses, the original readings of individual \(O\) group manuscripts have \(\Sigma 1 \omega\) v ( \(58^{*}\) in 32:33; 376* in 21:21, 23; 426* in 21:26), although they were later modified to \(\Sigma \eta \omega^{\prime} v\). Thus, the evidence is inconclusive for the \(\mathrm{o}^{\prime}\) text having \(\Sigma_{1} \omega\) v in the other verses, and it is virtually non-existent for the present verse. In conclusion, it appears unlikely that the o' text has \(\Sigma 1 \iota^{\prime} \omega\) vere.

344 also attributes \(\Sigma \mathbf{1} \omega\) v to oi \(\lambda^{\prime}\) ．Aquila often adhered closely to the Hebrew form of proper names（see REI－Pro 19），and Symmachus and Theodotion could likewise be expected to follow HT．Little evidence exists for how the Three render סִיחוֹ，other than an attribution of \(\Sigma \eta \omega^{\prime} v\) to \(\theta^{\prime}\) in Jeremiah 31［48］：45．If the present attribution to oi \(\lambda^{\prime}\) is correct，it would be the only example of any of the Three using \(\Sigma \mathfrak{\imath} \omega v\) for סיחון．Thus， this attribution to oi \(\lambda^{\prime}\) is possibly correct．

\section*{Num 21：32}

HT （וַיִּלִכְּדוּ בְּנֹתֶיהָ）


\section*{Sub \(\div \quad \div\) aủtì \(v\) kaí \(\swarrow\)}

Wit 2：\(\quad \operatorname{Syh}^{\mathrm{L}}\)

\section*{\(>\)}

Wit 2：\(\quad 319{ }^{\text {Lat }} \operatorname{cod} 100=\mathrm{MT}\)

Notes：HT has＂and they captured her daughters＂（וָּלִכְּדוּ בְּנֹתֶידָ），referring to the villages surrounding Jazer．NUM tries to be more specific by adding a reference to
 adds kaí to link aútív to the second direct object：kaì katє \(\overline{\text { 人á }}\) \(\kappa \omega ́ \mu \alpha \varsigma ~ \alpha u ̉ t n ̃ \varsigma . ~ S y h ~ h a s ~ a n ~ o b e l u s ~ a r o u n d ~ t h e ~ e q u i v a l e n t ~ o f ~ k a i ́ ~ b u t ~ i t ~ d o e s ~ n o t ~ i n c l u d e ~\) the pronominal suffix on the preceding word which is the equivalent of aútŋ́v．Sign confusion occurs frequently in \(\mathrm{Syh}^{\mathrm{L}}\) ，particularly with conglutinate structures，and Origen likely included the entire phrase not matched in HT — aủtìv kaí — under the obelus．

\section*{Num 21：33}

HT

\section*{（לִקרצתחם）דוּא}

LXX
（ （is ouvávtทoıv aủtoĩs）
〈Sub ※〉＋aútós
Wit 2：\(\quad \mathrm{V} O^{-(\mathrm{G}) 376} d n t 527 \mathrm{Sa}^{12} \mathrm{Syh}=\mathrm{MT}\)

Attr: \(\quad\) ※] >omnes
NonGr: Syh am
Notes: HT says, "Og, king of Bashan, came out to meet them, he (הוּא) and all his people." NUM has no equivalent for הוּא. Two \(O\)-group manuscripts, however, add aútós to match the Hebrew and Syh agrees, as do a number of other manuscripts. These are a possible indication of Origen's work, and aútós may originally have been under the asterisk.
\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|l|}{\({ }_{\text {HTX }}^{\text {Hx }}\)} \\
\hline Lxx \({ }^{\text {ebpaiv }}\) & LxX \({ }^{\text {a }}\), \({ }^{\text {Eppaiv }}\) \\
\hline
\end{tabular}

Wit 2: \(\quad\) F \(O^{-(\mathrm{G}) 376} 29-7254^{\mathrm{c}} 59 \mathrm{Syh}=\mathrm{MT}\)
NonGr: Syh תیi:ح
Notes: For אֶדְרֶעִי in HT, NUM has added a final nu with 'ESpórıv. Several witnesses, including \(O\)-group manuscripts 58 and 426, drop the \(n u\) and match the Hebrew. These probably indicate Origen's work in correcting the spelling of this proper name without using Aristarchian signs, as is his frequent practice (see THGN 59-61).

\section*{Num 21:35}


Wit 1: \(\quad 344^{\mathrm{txt}}\)
Wit 2: B \(72 \downarrow C^{\prime,-529} \downarrow 12556246127 s 619 z^{-628^{*}} 59319424624646799\)
Var: \(\quad \zeta \omega \gamma \rho \varepsilon i ́ \alpha v]\) + غ̇ா' aưtoĩs 125 I \(\sigma \omega \gamma \rho\). 550* vid
Notes: NUM has \(\zeta \omega \gamma\) píav for \(\begin{gathered}\text { שָׁרִיד in HT. A } 344 \text { ( } s \text {-group) note attributes an }\end{gathered}\) alternate spelling to the \(o^{\prime}\) text - \(\zeta \omega \gamma \rho \varepsilon^{\prime} i^{\alpha} v\) - and this is the reading of many other manuscripts, including the uncial B. Thackeray argues that the LXX autographs of the earlier translations preserved the classical distinction between \(\varepsilon \mathfrak{1}\) and 1 that was lost in later Hellenistic times, and that manuscript B usually represents the more correct and
earlier orthography for these forms (THACK 85-87). Wevers, however, believes that in this case, the B spelling is secondary (NGTN 359), and that \(\zeta \omega \gamma \rho^{\prime} \alpha v\) is original.

As for the \(o^{\prime}\) attribution in 344, only one hexaplaric manuscript (72), and none from the \(O\)-group, reflects \(\zeta \omega \gamma \rho \varepsilon^{\prime} \dot{\alpha} v\). If \(\zeta \omega \gamma \rho \varepsilon\) íav were original to the o' text, one would expect more hexaplaric witnesses to reflect it (although in some cases later scribes may have changed \(\varepsilon 1\) to 1 ). In addition, a marginal note in \(\operatorname{Syh}^{\mathrm{T}}\) has " \(\zeta \omega \Gamma\) PíAN" (written as shown with mixed small and capital Greek letters) linked to the Syh equivalent, indicating that the Syh translator had an o' text with \(\zeta \omega \gamma \rho\) íav. Thus, the 344 reading \(\zeta \omega \gamma \rho \varepsilon \varepsilon^{\prime} \alpha v\) is possibly correct, but some uncertainty remains.

\section*{\(\alpha^{\prime} \quad \lambda \varepsilon \tilde{\mu} \mu \mu \alpha\)}

Wit 1: 344

\section*{\(\sigma^{\prime}\) \(\lambda\) éruavov \(^{\prime}\)}

Wit 1:
344

\section*{\(\theta^{\prime}\) і́тó \(\lambda \varepsilon \iota \mu \mu\)}

Wit 1: 344

Notes: According to manuscript 344, the Three provide similar variants to
 which he also uses to render שָׁרָּ in Deuteronomy 2:34, 3:3, and Isaiah 1:9. \(\sigma^{\prime}\) employs \(\lambda \varepsilon i ́ \psi \alpha v o v\) ("piece left" or "remnant") which he uses for שָׁרִיד in Judges 5:13. And \(\theta^{\prime}\)
 Thus, these attributions make sense.

Numbers 22
Num 22:3

HT
LXX
\(\left\langle\sigma^{\prime}\right\rangle\)
(1)
(kaì) \(\pi \rho o \sigma \omega \chi \chi\) \({ }^{\prime} \sigma \varepsilon v\)
¡ \(\theta\) ú \(\mu \eta \sigma \in v\)

Wit 1: \(\quad 130-\downarrow 321^{\prime} 128\)

Var: \(\left.\quad \eta \theta^{\prime} \mu \eta \sigma \varepsilon v\right] \eta \theta 1 \mu .346 ; \eta \rho \imath \theta \mu .321\)
Notes: \(\quad\) NUM renders of קוץ appear in Numbers. In 21:5, it is used for the irritation or weariness of the people. The second meaning appears in the present verse, where קוץ is used to refer to the fear the Moabites had of Israel. NUM uses \(\pi \rho o \sigma o ́ \chi \theta_{1} \zeta \omega\) in both instances. \(\pi \rho o \sigma o ́ \chi \theta_{1} \zeta \omega\) fits the context in 21:5 - where the sense is to feel disgust or repugnance - but it does not normally carry the meaning of fear, and thus is not a good rendering in the present verse. As a result, any of the Three may well have used another rendering to fit the context better.

Three \(s\)-group manuscripts have added an unattributed marginal note giving \(\eta \forall u ́ \mu \eta \sigma \varepsilon v\) ("be disheartened" or "afraid") as an alternate rendering. Of the Three, only Symmachus uses ảӨvんモ́ \(\omega\) - in Job 30:28 for קדר ("be in mourning garb"), in Psalm 101[102]:1 for עטף ("be weak"), and in Jonah 4:1 for חרה. Thus, this note could possibly be from Symmachus.

\section*{Num 22:4}

HT
LXX

\section*{(oi \(\lambda^{\prime}\) )}

Wit 1:
127
Notes: \(\quad\) The phrase עַתָּה יְלַחְכוּ הַקְּדָה means "now the contingent will lick up." HT uses a plural verb with the singular sense. NUM renders the phrase as \(v \tilde{v} v \notin \kappa \lambda \varepsilon i ́ \xi_{\varepsilon ı} \eta \quad \sigma u v \alpha \gamma \omega \gamma \dot{\eta}\), using a singular subject and verb. The verb ék \(\lambda \varepsilon^{\prime} \chi \chi \omega\) is similar in meaning to לחך. An unattributed note in \(n\) -

 "destroy" ( \(\alpha\) ': Jer 18:23; \(\sigma^{\prime}\) : Isa 25:8; \(\theta^{\prime}\) : Ezek 6:6) although not for לחך, nor does any record exist of the Three rendering לחך anywhere else. This note could possibly be from any of the Three, and Symmachus would perhaps be most likely to use a contextual rendering such as \({ }_{\xi} \xi \alpha \lambda \varepsilon^{\prime} i \varphi \omega\). The note is from manuscript 127 which has another unattributed note for the previous verse that may be from a scholiast. Thus, another possibility is that this present note is from a scholiast.

\section*{Num 22:5}

LXX ФаӨoúpa

\section*{Sub ※ pr \(\varepsilon\) is}

Wit 2: \(\quad 392\) 128-669 Syh = MT
Attr: \(\quad ※\) Syh] > rell

Notes: \(\quad\) The Hebrew inתוֹרָה is a combination of the name פְּתוֹר and the directional \(h e\). NUM treats the entire lexeme as a proper noun so that the directional marker is not rendered. According to Syh, the o' text added eis under the asterisk to indicate the preposition represented by the directional marker. Aside from Syh, no hexaplaric manuscripts picked up this addition, but a few other manuscripts did. This asterisk is possibly original to the o' text.

Syh places the lamadh preposition under the asterisk. In both Syh \({ }^{\mathrm{L}}\) and \(\mathrm{Syh}^{\mathrm{T}}\), the asterisk appears before the word, as shown above. Syh \({ }^{T}\) places the metobelus over the lamadh while \(\mathrm{Syh}^{\mathrm{L}}\) has it over the pe. The margin of \(\mathrm{Syh}^{\mathrm{T}}\) has the word \(\varphi \alpha \theta \mathrm{oY} \rho \alpha\) (written as shown), indicating that the copy of the o' text available to the translator agreed with NUM.

\section*{\(\left\langle\sigma^{\prime}\right\rangle \quad\) тòv \(\cup \cup \eta \eta \eta \tau \eta ์\)}

Wit 1: \(130-321^{\prime}\)
Notes: For דְּתְוֹרָּר plus a directional he) an unattributed note from three \(s\)-group margins has tòv \(\dot{u} \varphi \eta \gamma \eta \tau \eta{ }^{\eta} \downarrow\) which means "leader/guide/teacher." This could be related to the Hebrew verb פּתר which means "to explain/interpret a dream." Possibly this is an attempt to render the word in a way that describes Balaam's office as a diviner. Aquila occasionally translates place names (see REI-Pro 20), but in Deuteronomy 23:5 he renders פְּתוֹר, referring also to Balaam's hometown, as \(\Phi \alpha \theta \omega \dot{\rho} \rho\). Thus, he is unlikely to be the source of this note. Symmachus also translates place names (see F-Pro 67-68), and this reading could possibly come him, although he is not known to use \(\cup \cup \eta \eta \eta \tau \eta{ }^{\prime}\) anywhere else.
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HT (מְְֻל(י)
LXX ĖXó\mu\varepsilonvós (\muо⿱)

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\section*{\(\left\langle\alpha^{\prime} \sigma^{\prime}\right\rangle \quad \dot{\alpha} \pi \in \dot{v} \alpha v \tau 1\)}

Wit 1: \(\quad 130-321^{\prime}\)
Notes: NUM uses the verb ÉX \(\omega\) to render מִą́ in HT (מוּל means "opposite" and
 denote "to be in proximity to." An unattributed marginal note gives the rendering ártévavtı which is a more literal rendering. It could theoretically be from any of the Three, but is more likely from Aquila or Symmachus who are known to use \(\alpha\) ' \(\pi \varepsilon \varepsilon^{v} \alpha v i 1\) ( \(\alpha^{\prime}\) : Ezek 14:3; \(\sigma^{\prime}:\) Jer 30:10[49:32]), although not for מוּל.

\section*{Num 22:6}

HT
LXX
עָצִּוּם הוּא מִּמֶּנִּי

\(\mathrm{O}^{\prime}\)


Wit 1: \(\quad \downarrow \mathrm{M}^{\prime} \downarrow 85^{\prime}-\downarrow 321^{\prime}-344\)
Wit 2: \(\quad\) B F V \(O^{,-(G) 82}\) dfnt \(x^{-619} 392 z^{(-630)} 59424624646799\)
Attr: \(\left.\quad \mathrm{o}^{\prime}\right]>\mathrm{M}^{\prime} 85^{\prime}-321^{\prime}\)

Notes: HT reads עָצָּוּם הוּא מְִֶּּנִּי ("he is stronger than I"). NUM has ioxú ovítos \(\mathfrak{\eta} \dot{\eta} \mu \varepsilon i ̃\), which changes the pronoun to first person plural. Many manuscripts, including \(\mathrm{A}, \mathrm{M}^{\prime}\), and the \(s\)-group, have the alternate reading io \(\chi \cup \rho\) о́tє \(\rho\) ós \(\mu\) ои モ̇otıv which matches the Hebrew first person singular. A 344 note attributed to o' agrees with the NUM reading and this is supported by the entire available \(O\)-group, indicating that this attribution is probably correct. This implies that the fifth column agrees with NUM against the Hebrew. Many other manuscripts, including the uncials B, F, and V, also match the NUM reading.


Wit 2: \(\quad\) Syh

Wit 2: \(\quad C^{\prime \prime} 53^{\prime} 75\) 28-85'-321' 527-619 318 z \(5559319{ }^{\text {Lat }} \operatorname{cod} 100\) Caes Serm CXIII 2 Ruf Num XIII 5 Bo = MT

NonGr: Syh dur
Notes: The last part of Balak's speech reads: "For I know that who you bless is blessed and who you curse is cursed." HT does not have explicit second person pronouns as subjects for the two second person verbs, but NUM adds them. Origen places both personal pronouns under the obelus. The first is covered here and the second below.
HT
LXX
(אֲשֶׁר דָּאֹר)
(oưs દ̇àv katapáoŋ̣) oú

\section*{Sub :}

Wit 2: \(\quad\) Syh
\(>\)

Wit 2: \(7244527392{ }^{\text {Lat }}\) cod 100 Caes Serm CXIII 2 Ruf Num XIII 5 Arm Bo = MT

NonGr: Syh łur
Notes: NUM includes two second person pronouns not found in HT, both of which are placed under the obelus. The first is covered above and the second here.

\section*{Num 22:9}

HT
LXX
(רַּאֹאֶר)


\section*{Sub \(\div\)}

Wit 2: \(\quad\) Syh = MT
NonGr: Syh m
 quantitatively except that it adds \(\alpha \cup \cup T \tilde{\sim}\) after \(\varepsilon \mathfrak{i n} \pi \varepsilon v\), the final word of the phrase. Syh
notes an obelus that marks \(\alpha \cup \cup T \tilde{\varphi}\). Although no other manuscripts witness negatively to this omission, the obelus is probably genuine.

HT
מִי דָאֲאָנִשִׁם הָאֵלֶּה
LXX tí oí ớvӨ \(\rho \omega \pi\) (oũtoı)
\(\left\{\mathrm{O}^{\prime}\right\} \quad\) ótı oí ơvӨршто1 \((\overline{\mathrm{avOl}})\)
Wit 1: 344
Wit 2: \(\quad 426528509 \downarrow 392 \mathrm{Sa}^{12} \downarrow \mathrm{Syh}^{\mathrm{T}}\)
Var: ötı] pr tí 392; + tí Syh \({ }^{\text {T }}\)

 A note in 344 attributed to the \(o^{\prime}\) text substitutes ótı for tí at the beginning of God's statement to Balaam. This would cause the sentence to read as a declarative statement,
 mapò \(\sigma o\) ("And God said that these men are with you." The first problem with this rendering is that it clearly goes against the Hebrew, unless Origen's Vorlage was different, for example having כי מי instead of and this is unlikely since only 426 of all the hexaplaric manuscripts has ótı. A second problem is that only once, in 21:7, does NUM use ótı as a marker of direct discourse, and there the o' text probably omitted it (see the discussion under that verse). The substitution of ótı for tí here is more likely a scribal error than the reading of the \(\mathrm{o}^{\prime}\) text.

Syh \(^{\mathrm{T}}\) bears witness to ótı but seems aware of the problem, since in addition to ótı it also includes the equivalent of tí.

\section*{\(\alpha^{\prime} \theta^{\prime}\) \\ Tíves oi ớv \(\delta \rho \in \varsigma\) oû̃or}

Wit 1: \(\quad 344\)
Notes: Aquila and Theodotion follow HT and NUM, using tíves rather than tí (although \(\tau^{\prime}\) is acceptable in the singular as a predicate with a plural subject). They also tend to use ảvńp for consistently. Thus, this rendering is consistent with these two translators.
\(\sigma^{\prime} \quad\) tí oi ớv \(\theta \rho \omega \pi \mathrm{ol}(\overline{\alpha \vee O 1})\)

Wit 1: \(\quad 344\)
Wit 2: A B F M' V \(O^{\prime \prime-(G) 426} \mathrm{C}^{\prime \prime-528}\) bdfn st \(x^{-509} \downarrow y z^{-630} 5559319424624\) \(646799 \downarrow\) Syh

Var: tíl pr ơtı Syh \({ }^{\text {T }}\); Ötı 392

Notes: \(\quad\) Symmachus matches HT and the straightforward translation of NUM.
 pronoun, choosing instead to use ơv \(\theta\) ротos (see 14:22, 25:6, and SITP 126, 241). This is contrary to the practice of Aquila and Theodotion who use ỏvท́p consistently for אִישׁ. Symmachus does use ávض́p for אִישׁ when the person is definitely male.

\section*{Num 22:10}
HT
(שָׁue)
LXX

\section*{Sub \(\div\)}

Wit 2: \(\quad \operatorname{Syh}^{\mathrm{L}}\)
\(>\)

Wit 2: \(58767319 \mathrm{Bo}=\mathrm{MT}\)
NonGr: Syh \(^{\text {L }}\), ars
Notes: NUM adds a third person plural pronoun that is not present in the underlying Hebrew, and Origen marks it with an obelus. The word appears in \(\mathrm{Syh}^{\mathrm{T}}\) but not under the obelus.

Num 22:11
HT
LXX
\(\mathrm{Sub} \div\)
Wit 2: \(\quad \operatorname{Syh}^{\mathrm{L}}\)

\section*{\(>\)}

Wit 2: \(\quad\) Arab \(=\) Compl MT


Notes: In this verse, Balaam quotes Balak's words from verses 5-6 almost verbatim. However, NUM adds a phrase from verse 5 that is not in HT of verse 11: kaì
 last word under the obelus. Unless Origen had a different Hebrew Vorlage - and no manuscripts support this idea - one would expect the entire phrase to be obelized. In \(\mathrm{Syh}^{\mathrm{L}}\) all but the last word is on one line but the final word (... x ) appears on the next line with an obelus in the margin beside it. If an obelus was originally placed before the beginning of the phrase on the first line, another obelus would have been placed in the margin of the second line to indicate the continuation of the obelized phrase. Then, if the original obelus was lost, what would remain is what we see in the existing text, that is, the marginal obelus before the last word of the phrase and the metobelus after. Thus, it is likely that Origen included the entire phrase under the obelus.
HT
לִחּלְחם בּ
LXX
тата́乡aı (aưtóv)

\section*{\(\left\langle\theta^{\prime}\right\rangle\)}

\section*{}

Wit 1: \(\quad \downarrow \mathrm{M}^{\prime} \downarrow 85^{\prime}-\downarrow 321^{\prime} 344\)
Wit 2: \(\quad 319{ }^{\text {Lat }} \operatorname{cod} 100\)
Var: \(\alpha\) ưtóv] > M \(\mathrm{M}^{\prime} 85^{\prime}-321^{\prime}\)
NonGr: \(\quad{ }^{\text {Lat }}\) cod100 expugnare eum
Notes: \(\quad\) Several \(s\)-group manuscripts have an unattributed note that has
 Theodotion uses єкпо入є \(\mu \varepsilon \omega\), and he uses it to render לחם (Jdg 9:52, 10:9). Thus, this note could come from Theodotion.
\begin{tabular}{|c|c|}
\hline HT & - \\
\hline LXX &  \\
\hline
\end{tabular}

Wit 2: \(\quad \operatorname{Syh}^{\mathrm{L}}\)

\section*{\(>\)}

Wit 2: \(\quad\) Arab \(=\) Compl MT
NonGr: Syh \(^{\text {L }}\)
Notes: The final phrase of verse 12 in NUM does not occur in HT, and Origen marks it with an obelus, as noted in \(\mathrm{Syh}^{\mathrm{L}}\). Syh \({ }^{\mathrm{T}}\) has the phrase but without an obelus.

\section*{Num 22:13}

HT
LXX

\section*{〈oi \(\lambda^{\prime}\) 〉}

יִדְוָה (לִתחת)י
\(\mu \varepsilon \dot{o} \theta\) धós

Wit 1: \(\quad 85^{\prime}-321^{\prime} 344\)
Wit 2: \(\quad \downarrow 426 b 319{ }^{\text {Lat }} \operatorname{cod} 100\) Aeth Bo = MT

Var: \(\quad \mu \varepsilon \overline{\kappa \bar{K}}] \operatorname{tr} 426\)
NonGr: \(\quad{ }^{\text {Lat }} \operatorname{cod} 100\) me dominus

Notes: NUM renders יְהוָה with ó \(\theta\) عós. An unattributed marginal note in five \(s\)-group manuscripts changes this to the more typical kúpros (out of 396 occurrences of ? יִהוָה in Numbers, NUM renders with \(\theta\) zós only 23 times, and 18 of those are in chapters \(22-24\) - see the oi \(\lambda^{\prime}\) and \(\tau\) ò \(\dot{\varepsilon} \beta \rho^{\prime}\) note under 22:22). Of all the hexaplaric witnesses, only manuscript 426 from the \(O\)-group has this change (see the discussion in Chapter 5 about manuscript 426 and its relation to the \(o^{\prime}\) text). All of the Three would be expected to render יְדוָה as kúpıos.

\section*{Num 22:16}
HT
LXX
Sub -

Wit 2: \(\quad \operatorname{Syh}^{\mathrm{L}}\)
>
Wit 2: \(\quad 68^{\prime}-120^{\prime}(\) sed hab Ald \()=\) MT

NonGr: \(\operatorname{Syh}^{\mathrm{L}} \sim\)
 coming to me"). NUM translates the opening אַל־נָא as \(\mathfrak{\alpha} \xi_{1} \tilde{\omega} \sigma \varepsilon\), thus adding a second person pronoun. Syh \({ }^{\mathrm{L}}\) witnesses to an Origenic obelus marking the added \(\sigma \varepsilon\).

\section*{Num 22:17}
нт

LXX

\section*{Sub ※ \(\sigma \varphi o ́ \delta \rho \alpha\)}

Wit 2: \(\quad O^{-(\mathrm{G}) 58} 246767\) 18'-126-628-630' Bo Syh \(=\) Compl MT
Attr: \(\quad ※\) Syh] > rell
NonGr: Syh,

Notes: HT includes the adverb מְאֹ for which NUM has no equivalent. Origen added \(\sigma \varphi\) ó \(\delta \rho \alpha\) under the asterisk, as witnessed by Syh and two \(O\)-group manuscripts.
HT
LXX

〈o'〉

\section*{pr \(\pi \alpha ́ v t \alpha\)}

Wit 2: \(\quad \mathrm{A} \mathrm{F}^{\mathrm{a}} \downarrow \mathrm{F} \downarrow \mathrm{M}^{\prime} \downarrow O^{,-(\mathrm{G})} \downarrow C^{\prime}, \downarrow 56-246 \downarrow s^{-130^{\mathrm{mg}} 321^{\text {mg }} 3444^{\mathrm{mg}}}\) \(619 \downarrow y z 5559424624646 \downarrow 799\) Syh
 \(C^{-16} 417 * 392 *\)

NonGr: Syh حمهn
Notes: HT has כֹל which NUM approximates with ó \(\sigma\). \(O\)-group manuscripts G-376 add \(\pi \alpha ́ v \tau \alpha\) and 426 adds \(\pi \alpha ́ v \tau \alpha\) ơ before ó ó \(\alpha\) and this is probably evidence of Origen's work. The witness of G and 376 suggests that Origen added \(\pi \alpha ́ v \tau \alpha\) and that the \(\mathrm{o}^{\prime}\) text had mávta ő́oa. Many other manuscripts, including the uncials A, F, and M, and
all the other hexaplaric manuscripts, add \(\pi \alpha\) óvta, some with variants. These changes probably reflect the o' text (see NGTN 348).
\begin{tabular}{|c|c|}
\hline HT &  \\
\hline LXX & ( غímทら) \\
\hline
\end{tabular}

\section*{\(\langle S u b ※\rangle \quad+\mu \mathrm{Ol}\)}

Wit 2: \(\quad \mathrm{F} \downarrow \mathrm{M}^{\prime} \mathrm{V} O^{,-(\mathrm{G}) 82} 15 \mathrm{C}^{\prime \prime} f^{-129} 767 s 619392 z 59424624646799\) Syh
Attr: \(\quad ※]>\) omnes

NonGr: Syh \(\downarrow\)
Notes: NUM has nothing corresponding to אֵרַי in HT. The \(O\)-group and most of the other hexaplaric manuscripts add \(\mu \mathrm{o}\), and this indicates Origen's work. This is reflected in many other manuscripts, including the uncials F, M, and V. Origen possibly placed the addition under the asterisk.
```

HT (אֻעֲ (אֶּה)
LXX
(поıŋ́ $\sigma \omega$ ) $\sigma 01$
Sub $\div$

```

Wit 2: \(\quad\) Syh
\(>\)
Wit 2: \(\quad 761(I) b=M T\)
NonGr: Syh ~
Notes: Origen added an obelus to indicate the second person pronoun in NUM, which has no equivalent in the underlying Hebrew.

Num 22:18

HT
LXX
o' \(^{\prime}\) oi \(\lambda^{\prime}\) toũ \(\theta\) вoũ \(\mu\) ou

Wit 1: 344
Wit 2: \(\quad O^{(-\mathrm{G})} 414343\) Arab Syh
NonGr: Syh ل.armar
Notes: HT reads אֲלֹדָי while NUM omits the possessive pronoun. A note attributed to o' and oi \(\lambda^{\prime}\) in \(s\)-group manuscript 344 corrects the Greek toward the Hebrew by adding \(\mu \mathrm{ou}\). The agreement of the \(O\)-group and Syh witnesses to the genuineness of the attribution to \(\mathrm{o}^{\prime}\), and this addition may originally have been under the asterisk. The attribution to oi \(\lambda^{\prime}\) is also sound, although it cannot be made any more specific because this addition is consistent with any of the three translators.

\section*{ \\ }

\section*{Sub \(\div\)}

Wit 2: \(\quad\) Syh \(^{\mathrm{T}}\)
\(>\)
Wit 2: \(\quad 58\) Aeth \(=\) MT
NonGr: \(\operatorname{Syh}^{\mathrm{T}}\) டه \(\div n \backslash \backslash\)
Notes: In the phrase לַעֲשוֹת קְטַנָּד אוֹ גְדוֹלָה HT omits an explicit reference to "anything" (i.e., "to do anything small or great) since it is understood in context. NUM makes this explicit using aưtó and Origen puts this under the obelus. Syh \({ }^{\text {T }}\) places the obelus over the last part of the word to indicate the pronominal suffix.


Wit 2: \(\quad\) Syh
\(>\)

Wit 2: \(\quad 58319\) Arab \(=\) Compl MT

 is not reflected in the underlying Hebrew. Origen places the entire phrase under the obelus. As with 22:11, Syh \({ }^{\mathrm{L}}\) has the phrase spanning two lines, with a continuation obelus in the margin before the beginning of the second line but with the initial obelus missing. The first obelus has likely been omitted by a copyist. Syh \(^{\mathrm{T}}\) has its obelus placed correctly.

\section*{Num 22:19}


Wit 2: \(\quad O^{-(\mathrm{G}) 426}\) Syh = MT
Attr: \(\quad ※\) Syh] > rell
NonGr: \(\operatorname{Syh}^{\mathrm{L}}\) L
Notes: \(\quad\) Origen attempted to match the Hebrew particle equivalent in NUM for this verse, using \(\delta \dot{\eta}\) under the asterisk. NUM often disregards נָא, although in 22:16 it uses \(\dot{\alpha} \xi 1 \tilde{\omega} \sigma \varepsilon\) to render it (see NGTN 368-69). As often happens, Syh \({ }^{\mathrm{L}}\) displaces the Aristarchian sign by one word.

HT
(הַלָּילְדָה)
LXX
(тìv vúkta) taútŋv

\section*{Sub \(\div\)}

Wit 2: \(\quad\) Syh
\(>\)
Wit 2: \(\quad 58=\) MT Sam Tar \({ }^{\circ}\)

\section*{NonGr: Syh ra}

Notes: HT has הַלָּיְלָה and NUM renders this tìv vúkta taútqv. Origen places the demonstrative under the obelus as it has no equivalent in the Hebrew.

\section*{Num 22:20}

HT
LXX

\section*{Sub \(\div\)}

\section*{Wit 2: \(\quad\) Syh}
\(>\)
Wit 2: \(\quad 58{ }^{\text {Lat }}\) Aug Num \(48=\) MT
NonGr: Syh \(\underset{\sim}{\square} \div\)
Notes: As with the previous verse, NUM adds a demonstrative pronoun that has no equivalent in HT, and Origen includes its equivalent under the obelus. Both \(\mathrm{Syh}^{\mathrm{L}}\) and Syh \({ }^{\mathrm{T}}\) omit the metobelus.

Num 22:22
HT
LXX
דורִדך
є̇торєи́єто
є́торє́ú \(\eta\)
Wit 1: 344
Wit 2: \(\quad \mathrm{B} \mathrm{V} O^{(-\mathrm{G})} d 53^{\prime}-129458 t 71-509=\mathrm{Compl} \mathrm{Ra}\)
Notes: \(\quad\) HT has a participle (הוֹלֵך) to express concomitant action to the main verb. Wevers argues that the original LXX renders this with an imperfect, and many witnesses support this (see under \(\sigma^{\prime}\) below). Other witnesses, however, including the \(O\) group use the aorist, and a marginal note in 344 attributes the aorist to the o' text.
Whether Origen initiated this reading or simply mirrored one of his exemplars is not clear, but the attribution is likely correct.
\(\alpha^{\prime} \theta^{\prime} \quad\) торєи́ \(\varepsilon \tau \alpha 1\)
Wit 1: 344

\section*{\(\sigma^{\prime}\) є́торєи́єто}

Wit 1: \(\quad 344^{\mathrm{txt}}\)
Wit 2: A F M' ol' C'' b 56-246 54-75-127 s 527-619 y z 5559319424624646 799

Notes: In HT, a Hebrew participle is used to express action accompanying the main verb which is describing a situation in the past. For a Hebrew participle in a circumstantial clause expressing concomitant action, the Three often use participles (e.g., \(\alpha^{\prime} \sigma^{\prime}\) : Exo 2:13, 9:24 in contexts of past action), but they also use imperfect, aorist, perfect, or present tenses. Their usage is based on context or other rhetorical factors (for Aquila, see REI-Pro 50-51). For rendering participles in past tense situations, the imperfect is sometimes used. For example, Aquila and Symmachus use the imperfect for participles expressing ongoing action in the past ( \(\alpha^{\prime}\) : Jer 44[37)]:4, 3 Kgdms 21[20]:12;
 pattern.

The Three normally use the present or perfect tense to render participles that express present action (present — \(\alpha^{\prime}: 1 \mathrm{Kgdms} 28: 9\), Eccl 1:5, Exo 9:2,17; \(\alpha^{\prime} \sigma^{\prime}:\) Jer 50[43]:3; \(\sigma^{\prime}\) : Job 4:11; perfect - \(\alpha^{\prime} \theta^{\prime}\) : Job 20:26; \(\alpha^{\prime} \sigma^{\prime} \theta^{\prime}\) : Dan 9:26 [present or perhaps prophetic future]). Sometimes, however, the aorist renders participles that express special senses of the present (e.g., in gnomic contexts, \(\alpha^{\prime}\) in Job 4:11, and \(\alpha^{\prime}\) and \(\sigma^{\prime}\) in Ps 32[33]:7).

Since the Three usually employ present or perfect to render participles in present tense contexts, Aquila and Theodotion's use of the present tense mopev́єtaı to render a participle expressing ongoing past action is possibly unusual. However, Aquila at times uses the present tense to render past narrative action in keeping with a historical present sense (e.g., he uses the present to render the Hebrew waw-consecutive in Job 7:15 and Isa 57:20). Thus, this attribution to Aquila is probably sound, and since the translators do not seem bound by rigid rules for rendering participles, no reason exists to doubt the attribution to Theodotion.


Wit 1: 344
Wit 2: \(\quad O^{-(\mathrm{G}) 58}\) Or IV 409

 context, the difference between the two words is not great. NUM uses í \(\sigma \tau \eta \mu\) to render the Hithpael of ניצב at 11:16, and for the Niphal of (the allomorph of יצב in the

Niphal and Hiphil stems) at 16:27. This verse would be the only place in NUM where óvíGтпן קום. The accuracy of the \(o^{\prime}\) attribution is attested by the \(O\)-group (minus 58). Origen may have been influenced by the normal NUM rendering of יצב using íotqui.
 occasionally use ír this attribution is suitable.

\section*{\(\alpha^{\prime} \theta^{\prime} \quad\) каì \(̇ \sigma \tau \eta \lambda \omega \prime \theta \eta\)}

Wit 1: 344
Notes: According to a 344 note, Aquila and Theodotion use the passive of \(\sigma t \eta \lambda o ́ \omega\), meaning "take one's stand." This attribution makes sense, as Aquila and Theodotion use \(\sigma \tau \eta \lambda\) ó \(\omega\) for the Hiphil of נצבו in Psalm 73[74]:17. In addition, Aquila uses \(\sigma \tau \eta \lambda\) ó \(\omega\) for the Niphal of נצב in Isaiah 3:13.
\begin{tabular}{|c|c|}
\hline HT & יִהוָה \\
\hline LXX & тoũ \(\theta\) ¢oũ \\
\hline
\end{tabular}

\section*{oí \(\lambda^{\prime}\) тÒ éß \(\rho^{\prime}\) тои̃ kúpiou}

Wit 1: Syh
Wit 2: 376314 dt 527 Aeth Bo

 Rest and the Hebrew: 'Lord'"). For "Lord," Syh \({ }^{L}\) has the equivalent ПIПI (see discussion under 20:16). In the Balaam narratives in chapters 22-24, NUM renders ידוָה with \(\theta\) zós 18 times, but only 5 times elsewhere. Wevers speculates that the narrator is attempting to distance the events from the Lord (YHWH), the God of Israel (NGTN 372). That the other translators use the more exact rendering kúpios for יהוה makes good sense.

The reading is also attributed to tò \(\dot{\varepsilon} \beta \rho^{\prime}\). Chapter 22 has five \(\tau\) ò \(\dot{\varepsilon} \beta \rho^{\prime}\) readings, three of which render the tetragrammaton as a form of kúpios (verses 22, 23, 24), and two of which are transliterations of \(\begin{aligned} & \text { שָׁT } \\ & \text {, perhaps reflecting the second column (verses } 22 \text { and }\end{aligned}\) 32).

HT
LXX
```

<ְ
\varepsiloṅv\deltaı\alpha\betaá\lambda\lambda\varepsilonıv (\alphaưtóv)

```

\section*{\(\alpha^{\prime}\) tò \(\dot{\varepsilon} \beta \rho^{\prime} \sigma \alpha \tau \tilde{\alpha} v\)}

Wit 1: Procop 864
Wit 2: \(\quad\) Syh
NonGr: Syh ocrar
Notes: The consonantal text לשטן can be taken either as a noun or an infinitive construct, the latter being the option that NUM follows. According to a note from Procopius, Aquila chooses the first option, stating that the messenger of the Lord stood up an "adversary" ( \(\sigma \alpha \tau \tilde{\alpha} v\) ). Aquila renders שטן as \(\sigma \alpha \tau \tilde{\sigma} v\) also in 22:32 in the sense of an adversary, and in Job 1:6 and Zechariah 3:1 to refer to "the satan," and so this attribution makes sense for him. The Procopius note also attributes this reading to tò \(\dot{\varepsilon} \beta \rho^{\prime}\). This is one of five \(\tau\) ò \(\dot{\varepsilon} \beta \rho^{\prime}\) notes in this chapter and one of two which are transliterations that possibly reflect the second column. Interestingly, Syh is closer to Aquila than to NUM - Syh reads, "that he might be to him an opponent."

\section*{\(\theta^{\prime} \quad \dot{\alpha} v t ı k \varepsilon \tilde{1} \sigma \theta \alpha ı\)}

Wit 1: Procop 864
Notes: A Procopius note attributes the reading avtıkeĩ \(\sigma\) Oaı to Theodotion. The same Hebrew appears in 22:32, and many witnesses attribute to Theodotion the use of

 Psalm 108[109]:20. Thus, this attribution is suitable for Theodotion.

\section*{HT}


LXX

\section*{Sub ※ \\ }

 aưtóv 376-426 n 527 120*-407 Or IV \(409{ }^{\text {Lat }} \operatorname{cod} 100\) Bo \(\downarrow\) Syh \(=\) MT ।




\({ }^{77} d 246\) st \(619121^{\mathrm{mg}}-318 z^{-68120122407} 5559319424624646\)
Attr: \(\quad ※] \div\) Syh \(\mid>\) rell
NonGr: \(\quad{ }^{\text {Lat }} \operatorname{cod} 100\) in via \(\mid\) Syh \(\swarrow\) Ruiara \(\div\)
Notes: HT has the phrase בַּדַּרֶ which has no equivalent in NUM, and Origen adds \(\mathfrak{E} v \tau \underline{\eta} \tilde{o} \delta \tilde{\varphi} \tilde{c}\) under the asterisk. The asterisk is reflected in many manuscripts and many variants developed. Syh has used the obelus sign to mark this addition instead of an asterisk, but an asterisk was clearly intended.

The witnesses that match NUM (with minor variants) are: A B F F \(707 f^{-246} 71-509\) \(121^{\text {txt }}-39268^{\prime}-120^{c} 799\) Aeth Sa \({ }^{4}\) Procop 864.

A summary of witnesses to the Origenic asterisk is as follows: \(\mathrm{M}^{\prime} \mathrm{V} O^{\prime \prime-(\mathrm{G}) 707} C^{\prime \prime} b\) \(d 246\) n st 527-619 \(121^{\mathrm{mg}}-318 z^{-68^{\prime} 120^{\mathrm{c}}} 5559319424624646\) Or IV \(409{ }^{\text {Lat }} \operatorname{cod} 100\) Bo Syh. The first set of witnesses under Wit 2 match the Origenic asterisk. The rest of the witnesses show Origenic influence. The variants are placed together with the witnesses because with all the permutations, a separate variant section would be more cumbersome than usual to read.

\section*{Num 22:23}


\section*{oỉ \(\lambda^{\prime}\) тò \(\dot{\varepsilon} \beta \rho^{\prime}\) тoũ kúpıou}

Wit 1: \(\quad \mathrm{Syh}^{\mathrm{T}}\)
Wit 2: 551 Aeth Sa

 and those of the Rest: 'Lord’"). As in verse 22, NUM renders יהוה using \(\theta\) عós, which is very common in chapters 22-24 (see the oi \(\lambda^{\prime}\) and \(\tau\) ò \(\dot{\varepsilon} \beta \rho^{\prime}\) note under \(22: 22\) ). That the Three use the more exact rendering kúpıos for יהוה makes sense. This \(\tau\) ò \(\dot{\varepsilon} \beta \rho^{\prime}\) note is the second of three in chapter 22 that render the tetragrammaton with kúpios rather than \(\theta \varepsilon\) ós (the three are in verses 22,23 , and 24 ).

HT
in)

LXX (ì̀v joupaíav)

\section*{Sub ※ aủtoũ}

Wit 2: \(\quad O^{-(\mathrm{G}) 58}\) Or IV 409 Co Syh \(=\mathrm{MT}\)
Attr: \(\left.\quad ※ \operatorname{Syh}^{\mathrm{L}}\right]>\) rell
NonGr: Syh man
Notes: As he often does when NUM fails to render a possessive pronoun that is in HT, Origen adds the Greek equivalent under the asterisk.
HT
LXX
תלוּד
є่торєи́єто
(o')
غ̇торєúӨŋ

Wit 2: \(\quad O^{-(\mathrm{G}) 426} 392\) Aeth Bo
Notes: HT describes the donkey's actions in the main clause with two wawconsecutive verbs in parallel. NUM renders the first with an aorist and the second with an imperfect ('̇ாторєúєтo), although one would probably expect an aorist (see NGTN 373 ). The available \(O\)-group (minus 426) indicates that the \(o^{\prime}\) text possibly had the aorist.

HT
LXX


\section*{Sub ※ \(\quad \beta a \lambda a \alpha ́ \mu\)}

Wit 2: \(\quad O^{-(\mathrm{G}) 58}\) Or IV 409 Co Syh \(=\) MT
\[
\text { Attr: } \quad ※ \text { Syh }]>\text { rell }
\]

NonGr: Syh حلحم
Notes: HT reads, "Balaam (בּ̣לְלָם) struck the donkey," while NUM has, "He struck the donkey with a rod ( \(\tau \tilde{\eta} \dot{\rho} \alpha \dot{\alpha} \delta \omega)\) )." The first difference noted by Origen is the failure to render בִּלְעָם - the equivalent is placed under the asterisk. The second difference is the addition of \(\tau \tilde{\eta} \dot{\rho} \alpha \dot{\beta} \delta \omega\) and this is covered below.

\section*{HT}

LXX
\[
\text { Tñ póß́ß } \varphi
\]

\section*{\(\mathrm{Sub} \div\)}

Wit 2: \(\quad \operatorname{Syh}^{\mathrm{L}}\)
>
Wit 2: \(\quad 5875 \mathrm{Arab}=\mathrm{Compl}\) MT

Notes: NUM adds \(\tau \tilde{\eta} \dot{\rho} \dot{\rho} \beta \delta \omega\) which is not reflected in the underlying Hebrew, and Origen places it under the obelus (see the discussion of the entire phrase under the asterisk above). NUM may have added this under the influence of verse 27 , where the underlying Hebrew supports \(\tau \tilde{\eta} \dot{\rho} \alpha ́ \beta \delta \omega\) in NUM in a similar context.

Num 22:23-24

LXX
 á \(\gamma \upharpoonright \in \lambda o s)\)
\(\mathrm{o}^{\prime}\)

\section*{
}

Wit 1: \(\quad \downarrow 85^{\prime}-\downarrow 321^{\prime}-344\)
Wit 2: Év \(1^{\circ}\) A F M' V \(O^{\prime,-(G)} 58 C^{\prime,}{ }^{-73^{*}}\) bf s y z 59424624646799 Or IV 409।
 \(\downarrow x \downarrow y z 5559 \downarrow 319424624646799\)




Notes: Manuscript 344 from the \(s\)-group has a note with the complete text shown above, while other members of the \(s\)-group have portions with minor variations. The \(s\) -
 and the \(s\)-group notes are indicating their awareness that the \(\mathrm{o}^{\prime}\) text includes it.

The difference between the \(\mathrm{o}^{\prime}\) reading and NUM is that the \(\mathrm{o}^{\prime}\) text includes the
 \(\dot{\rho} \alpha \dot{\beta} \delta \omega)\). The vast majority of Greek manuscripts, including most hexaplaric witnesses, have \(\varepsilon \in v \tau \eta \tilde{\eta} \hat{\rho} \alpha ́ \beta \delta \omega\), so this is probably the reading of the \(o^{\prime}\) text although the change may predate Origen.

\title{


}

Wit 1: \(\quad 85^{\prime}-\downarrow 321^{\prime}-344\)
Wit 2: \(\alpha \cup ̉ T o u ̃ ~ 458\)

Notes: \(\quad\) This \(s\)-group reading attributed to Aquila is appropriate for him. Unlike NUM, he matches the Hebrew and does not add \(\tau \tilde{\eta} \mathfrak{\rho} \alpha \dot{\alpha} \beta \delta \omega_{1}\) (this is also true of \(\sigma^{\prime}\) and \(\theta^{\prime}\), and one or more of the Three may have influenced 58,75 , or Arab to omit it). He uses a relatively rare word for a female donkey (óvás; the masculine is ővos) to render the equivalent Hebrew אָתוֹן. Normally he uses óvos for the related word (Gen 36:24, 49:14, Num 16:15, Deut 5:14, 3 Kgdms 13:27), and according to Aquila's system of equivalencies, he would possibly choose the related feminine óvá \(\varsigma\) as a rendering for the feminine אָתרן. Here, Aquila adds the possessive pronoun \(\alpha u ̉ t o u ̃ ~ a f t e r ~ t \eta ̀ v ~ o ́ v \alpha ́ ~ \delta \alpha, ~\) although this is not reflected in the Hebrew. Aquila's pedantic literalness makes this addition uncharacteristic of him. Theodotion also adds this possessive pronoun (see below), and this raises the possibility that Aquila and Theodotion had access to a Hebrew manuscript that included a pronominal suffix on הָאָּתוֹן.

The verb נטה can mean "turn aside" or "stretch out." In the present verse, HT uses the Qal of נטה to refer to the donkey turning out of the way, and the Hiphil to refer to Balaam's efforts to turn the donkey back. NUM uses £́кк \(\lambda\) ív \(\omega\) for the Qal, but \(\varepsilon u ̛ \theta u ́ v \omega\) for the Hiphil. For the Hiphil of נטה, the \(\alpha^{\prime}\) note uses \(\varepsilon_{\kappa \kappa \kappa} \lambda_{i ́ v}\), , which is an uncommon choice for Aquila since he usually uses £́кк \(\lambda \hat{i} v \omega\) for סור or the related סרר (e.g., Jer 6:28, 15:5, Lam 3:11, Hos 4:16). His usual choice for נטה in its sense of "stretch out" is ėKtモív (Qal — Deut 4:34, 7:19, Isa 3:16, 5:25, 9:17[16], 14:26, 40:22, 51:13, Jer 50[43]:10; Hiphil - Isa 54:2). Scant data exists, however, for how Aquila renders נטה when it means "turn aside." Field, citing Nobilius, lists two \(\alpha\) ' readings for the Hiphil of נטה in contexts of "turning" - (1) óvak \(\lambda i ́ v \omega\) in Prov 2:2, and (2) ó \(\gamma \chi \omega\) in Proverbs 7:21 - but no other evidence is provided. Although Aquila sometimes is rigid in his use of equivalents across contexts, this is not an invariant rule, and thus, he possibly uses Éкк \(\lambda_{i ́ v}\).

\section*{\(\sigma^{\prime}\)}
\[
\begin{aligned}
& \text { tìv ővov } \mu \varepsilon \tau \alpha \kappa \lambda \tilde{i} v \alpha ı \alpha \text { ưtŋ̀v єis }
\end{aligned}
\]

Wit 1: 344
Notes: This 344 reading is consistent with Symmachus. First, like \(\alpha^{\prime}\) and \(\theta^{\prime}\), he does not add \(\tau \tilde{1} \mathfrak{\rho} \alpha \dot{\alpha} \beta \delta \omega\) as NUM does. Then he uses \(\mu \varepsilon \tau \alpha \kappa \lambda \tilde{\imath} v \alpha ı\) for as he does also in Psalm 43[44]:19. Symmachus also substitutes postpositive \(\delta \varepsilon ́ ~ f o r ~ k \alpha i ́ ~ i n ~ N U M ~ a s ~ h e ~\) often does (e.g., 1:45, 11:8 - see SITP 220-21). Unlike NUM and Aquila, who render
 rendering, having the sense of standing up in opposition (for other examples of common Hebrew words which Symmachus chooses not to render literally, see SITP 249-50).

\section*{\(\theta^{\prime}\)}

\title{
 દis tìv óסov kaî éotn
}

Wit 1: 344
Wit 2: aỦToũ 458
Notes: Like the other two translators, this \(\theta^{\prime}\) reading does not add \(\tau \tilde{\eta} \rho \dot{\alpha} \beta \delta \omega\) as NUM does. \(\theta^{\prime}\) here renders נטה with £́кк \(\lambda\) ív \(\omega\) which Theodotion does elsewhere in Jeremiah 11:8. Thus this reading makes sense for him. As with Aquila, Theodotion adds the possessive pronoun aưtoũ after tìv ővov, which may indicate that they had a different Hebrew Vorlage that included a pronominal suffix on הָאָתוֹן.

Num 22:24
HT
יִהוָה
LXX
тoũ \(\theta\) вoũ
\(\theta^{\prime}\)
toũ kúpıoũ
Wit 1: \(\quad\) Syh \(^{\mathrm{T}}\)
Wit 2: \(\quad \mathrm{Sa}\)
NonGr: Syh \(^{\text {T }}\) ruis.

\section*{oi \(\lambda^{\prime}\) tò \(\varepsilon \in \rho^{\prime}\) toũ kúpıoũ}

Wit 1: \(\quad \mathrm{Syh}^{\mathrm{L}}\)
Wit 2: \(\quad \mathrm{Sa}\)
NonGr: Syh \(^{\mathrm{L}}\), ana
 Hebrew: Lord [=ПІПI]"). This is very similar to a note for verse 23 in Syh \({ }^{\text {T }}\). As in 21:22 and 23, NUM renders ידוד using \(\theta\) sós, which is very common in chapters 22-24 (see the oi \(\lambda^{\prime}\) and tò \(\dot{\varepsilon} \beta \rho^{\prime}\) note under 22:22). According to the Syh note, the Three use the more exact rendering кúpıos for ידוה, and this make sense because it conforms more closely to the Hebrew. For a complete discussion of the ПІПІ readings, see under 20:16. Syh \({ }^{\mathrm{L}}\) also attributes this reading to \(\tau\) ò \(\dot{\varepsilon} \beta \rho^{\prime}\). This is the third of three tò \(\dot{\varepsilon} \beta \rho^{\prime}\) readings in chapter 22 that render the tetragrammaton with toũ kúpıoũ rather than with \(\theta\) zós in NUM (the three are in verses 22, 23, and 24).

\section*{Num 22:25}

HT
LXX

\section*{Sub ※}

Wit 1: \(\downarrow 344\)
Wit 2: \(\quad \mathrm{A} \downarrow O^{-(\mathrm{G})(15)}-82 C^{\prime \text {,(-46 73'529) }} 246 s^{(-343)} 619 y^{-392} \downarrow z^{(-628) \text { Lat }}\) Aug Num 50 Arab Syh = Sixt MT

Attr: \(\left.\quad ※ \operatorname{Syh}^{\mathrm{L}}\right]>\) rell
Var: \(\quad \pi \rho o ́ \varsigma]\) घís \(344^{\text {mg }}\) I tòv toĩ \(\chi\) Ov] teíxov \(376669^{\circ}\)
 I Syh \({ }^{\mathrm{T}}\) R

Notes: HT says, "she (the donkey) pressed herself to the wall (אֶל־־הַקִּיר) and pressed Balaam's foot to the wall (אֶלֹ־הַקִּיר)." NUM omits the second mention of the wall, probably because it is understood in context. Origen matches HT by adding a second \(\pi \rho\) òs tòv toĩ \(\mathbf{\chi o v}\) under the asterisk, and this is reflected in a number of other
manuscripts. As it frequently does, \(\mathrm{Syh}^{\mathrm{L}}\) has misplaced the asterisk, which should be after "Balaam" and not before.

\section*{Num 22:26}

HT
יִהוָה
LXX тои̃ \(\theta \varepsilon o\) ũ

Oí \(\lambda^{\prime} \quad\) toũ kúplov
Wit 1: \(\quad \operatorname{Syh}^{\mathrm{T}}\)
Wit 2: \(\quad\) Lat \(\operatorname{cod} 100\) Aeth Sa (sed hab Aug Num 50)

Notes: A marginal note in Syh \({ }^{T}\) reads: ("those of the Rest: Lord"). As in verses 22 and 24, NUM renders יהוה using \(\theta\) eós, which is very common in chapters 22-24 (see the oi \(\lambda^{\prime}\) and \(\tau\) ò \(\dot{\varepsilon} \beta \rho^{\prime}\) note under 22:22). That the Three use the more exact rendering kúpıos for יהוה makes sense.


Wit 2: \(\quad O^{-(\mathrm{G}) 58} \mathrm{Syh}^{\mathrm{T}}=\mathrm{MT}\)
Attr: \(\quad ※]>\) omnes
NonGr: Syh \(^{T}\) uiar
Notes: HT reads אֵין־דֶרֶךָ לִנְטוֹת רָמִין רּשְׁמֹאול . NUM omits an equivalent to דֶרֶ since it is clear in the context. Two \(O\)-group manuscripts and \(\mathrm{Syh}^{\mathrm{T}}\) include ő ó os or its equivalent, indicating that the fifth column included this text, and this may originally have been under the asterisk. \(\mathrm{Syh}^{\mathrm{L}}\) has a space for the word, but the text is missing.

Num 22:27
\begin{tabular}{|c|c|}
\hline HT & (יִחַר)-אִ\% \\
\hline LXX & \(\left(\varepsilon^{\prime} \theta \cup \mu \omega \theta \eta\right)\) \\
\hline
\end{tabular}

\section*{Sub ※ + óp \(\gamma \tilde{1}\)}

Wit 2: \(\quad O^{(-\mathrm{G})} 24618^{\prime}-628-630^{\prime} \mathrm{Syh}=\mathrm{MT}\)
Attr: \(\quad ※\) Syh] > rell
NonGr: Syh \(<\),
Notes: HT repeats the same expression as in verse 22: accounts for all the words by rendering the phrase kaì \(\omega \rho \gamma i ́ \sigma \theta \eta \geqslant \mu \tilde{\sim}\). Here, the translator is content to render the Hebrew less quantitatively as kai \(\varepsilon \theta u \mu \omega \theta \eta \eta\). Syh, with the support of the \(O\)-group, testifies that Origen added óprỹ under the asterisk as an equivalent of אָ.


Wit 2: \(\quad O^{(-\mathrm{G})} 53^{\prime}-12959^{*}(\mathrm{vid}) \mathrm{Syh}^{\mathrm{T}}=\mathrm{Compl}\) MT
Attr: \(\quad\) ] > omnes
NonGr: Syh \(^{T}\) حعحثه
Notes: HT includes the beth preposition before מַקַּקל but NUM has no matching preposition, since the dative without the preposition is equivalent. As evidenced by the \(O\)-group, Origen may have added \(\varepsilon \in v\) to account for the Hebrew preposition, and this was possibly under the asterisk. Syh is not necessarily a witness to \(\varepsilon\) ev, even though it has a beth preposition, since Syh often includes beth when NUM does not have év (for example, for ú \(\delta \alpha \operatorname{tr}_{1}\) in 19:7). \(\mathrm{Syh}^{\mathrm{L}}\) is missing this text due to manuscript damage.

\section*{Num 22:28}

HT
LXX
\(\mathrm{o}^{\prime}\)

תּאֹמֶר
\(\lambda \varepsilon ́ \gamma \varepsilon 1\)
\(\lambda \varepsilon ́ \gamma \varepsilon ı\)

Wit 1: \(\quad \downarrow 130-\downarrow 321^{\prime}-344\)

Wit 2: \(\quad\) B F V \(O^{-(G) 376}\) oII \({ }^{-82}\) bdfntx 392 z 59424624646799
Attr: \(\left.\quad o^{\prime}\right]>130-321^{\prime}\)
Notes: \(\quad\) NUM uses the historical present here, as it does for \(\lambda \varepsilon\) \(\gamma \omega\) in 20:19, 22:16, 22:30 (in the same passage as the current verse), 27:2, and 36:5. Some witnesses, including A and M, have changed this to aorist. The texts of the \(s\)-group have the aorist, and a note in \(s\)-group manuscript 344 indicates that the o' text matches NUM with the present tense. This is supported by \(O\)-group manuscripts 58 and 426 and by other hexaplaric witnesses.


Wit 1: 344
Wit 2: \(\quad \mathrm{B} O^{-58} 106 n t \downarrow 509-527=\mathrm{Ra}\)

Notes: Most Greek witnesses have the perfect \(\pi \varepsilon \pi о\) í \(к \alpha ́\) although some manuscripts, including the uncial B and the \(O\)-group, have the aorist £́moí \({ }^{\prime} \sigma \alpha{ }^{\text {a }}\). Wevers argues that the perfect is original, because it is parallel to the next verb in this speech, which NUM renders as perfect (see THGN 125; cf. 23:11). A 344 marginal note indicates that o' had aorist, which is reasonable given the support of the \(O\)-group (minus 58). Since no textual evidence points to anyone using aorist for the second verb, however, this leaves the question open as to why the o' text and others, including B, have aorist for the first verb and perfect for the second. 344 also attributes the aorist to oi \(\lambda^{\prime}\). The aorist makes sense for any of the Three since aorist is a standard rendering for the Hebrew perfect.

\section*{Num 22:29}

HT
LXX

Wit 1: \(\quad 130-321^{\prime}\)

Notes: HT reports Balaam's words: הִתַעַלַלִּת בִּי. Balaam uses the Hithpael of the verb עלל to express his opinion of how his donkey has treated him. In the Poel and Hithpael, the word can mean "to treat severely," and in the Hithpael it can also carry the
 ( \(\varepsilon \mu \pi \alpha i \hbar \omega\) means "deceive/trick").

Three \(s\)-group manuscripts have the unattributed marginal reading \(\varepsilon \in \delta o \lambda_{\mathfrak{l}} \varepsilon u ́ \sigma \omega \mu \varepsilon\). The Poel of עלל can mean "to glean" in the context of a vineyard, and Aquila and Theodotion render it according to this sense using \(\varepsilon\) £́ \(\tau \iota \varphi \cup \lambda \lambda i ́ \zeta \omega\) in Deuteronomy 24:21. In Jeremiah 6:9, HT uses the Poel to refer to gleaning a vine in a metaphorical sense, with the sense of severe punishment, and \(\sigma^{\prime}\) also uses \(\dot{\varepsilon} \pi t \varphi u \lambda \lambda i \zeta \omega\) there. Similarly, Isaiah 3:12 uses the Poel of עלל to speak of oppression, and Aquila renders it using k \(\alpha \lambda \alpha \mu \alpha ́ o \mu \alpha ı\) ("gather stalks"), whereas Symmachus and Theodotion use \(\varepsilon \in \pi \imath \varphi u \lambda \lambda i ́ \zeta \omega\). Finally, in Lamentations 1:13, the Poel of עלל is used to speak of the Lord dealing severely with Israel and Symmachus renders it with ơvako \(\lambda \hat{\varepsilon} \omega\) ("call up"). In Lamentations 3:51, HT uses the Poel poetically for how the eyes afflict the soul, and Symmachus uses кататоvtíל ("drown," as in tears).

The Three also render the Hithpael of עלל using words that fit its sense of "dealing severely/wantonly." In Judges 19:25, Aquila uses évaó \(\lambda \gamma \alpha i ́ v \omega\) ("to act lewdly"). There, Theodotion uses a word that is akin to "act wantonly" (the Syriac is „ua, "be wanton"). In 1 Kingdoms 31:4, Aquila likely uses éva \(\lambda \lambda \alpha ́ \sigma \sigma \omega\) ("give in exchange") which can have the sense "pay by death." Symmachus renders the Hithpael contextually using the neutral word évvoé \(\omega\) ("consider," "have in mind") in Psalm 140[141]:4, where the setting is committing deeds with wicked men.

Thus all of the Three render the Hithpael of עלל in ways potentially consistent with the current context, although this verse is the only place where the עלל is applied to an animal and not to a human. They all use the Poel flexibly as well.

As for the current reading ( \(\left.\dot{\varepsilon} \delta \circ \lambda_{1 \varepsilon} \varepsilon \dot{\sigma} \sigma \omega \mu \varepsilon\right)\), arguing against any of the Three being the source is the fact that none of them seem to construe עלל in the sense of acting deceptively. Aquila uses \(\delta\) o \(\lambda_{1} \varepsilon v^{\prime} \circ \mu \alpha 1\) in Genesis 37:18 to render נכל ("act deceptively"). Symmachus employs \(\delta o \lambda_{1 \varepsilon \text { úo }}\) åı to render נכל (Gen 37:18) and he uses \(\delta 0 \lambda_{1}\) ó \(\omega\) to render רמה ("betray": Pr 26:19). The reading \(\delta\) o \(\lambda_{1} \varepsilon\) úo \(1 \propto 1\) appears to be closer to \(\dot{\varepsilon} \mu \pi \alpha i \zeta \omega\) in NUM than to any reading for על that might be expected from the Three. Nevertheless, although the data is scanty, it is possible that one of the Three uses סo \(\lambda_{1 \varepsilon \text { v́o }}\) aı because the subject is a donkey and not a person, and the translator had difficulty applying עלל to a non-human subject.


\section*{}

Wit 1: 344
Notes: For הרג in HT, NUM uses єккєvté \(\omega\) ("pierce"). It is used only here in the Pentateuch and 5 times total in the LXX. According to a 344 note, all of the Three use the much more common ómokteiva, and this makes sense as it is used by all of them for הרג elsewhere (e.g., in Is 27:1).

\section*{Num 22:30}

HT

LXX ( \(\mu \grave{)}\) ) Úm
\(\left\langle\sigma^{\prime}\right\rangle\)

\section*{\(\pi \alpha \rho \alpha \pi \tau \omega ́ \mu \alpha \tau 1 ~ \pi \alpha \rho \varepsilon ́ \pi \varepsilon \sigma о v\) то1ท̃oa1 oo1 oút}

Wit 1: \(\quad 130-321^{\prime}\)
Notes: In HT, the donkey says, "Have I ever been accustomed to act thus with
 ย̇ாoíๆoá \(\sigma o \imath\) oưt \(\omega \varsigma\) ("Disregarding with disregard, I have not acted thus with you, have I?"). An unattributed \(s\)-group marginal note reads \(\pi \alpha \rho \alpha \pi \tau \omega ́ \mu \alpha \tau ı ~ \pi \alpha \rho \varepsilon ́ \pi \varepsilon \sigma о \vee ~ \pi о ı \tilde{\eta} \sigma \alpha ı\) ooı oút \(\omega \varsigma\) ("Have I ever fallen away with transgression to do thus to you?"). This is a contextual rendering that is a valid alternative to that of NUM. Aquila and Theodotion would normally render the cognate infinitive absolute and finite verb (from סכן) with a cognate pair or close approximation (see under 21:2). Symmachus on the other hand often attempts to avoid this kind of stereotypical rendering (see SITP 228-29). Although the data is limited, of the Three, only Symmachus uses both \(\pi \alpha \rho \alpha ́ \pi \tau \omega \mu \alpha(\) Exod 23:21, Job 35:15) and \(\pi \alpha \rho \alpha \pi i ́ \pi \tau \omega\) ( \(1 \mathrm{Kgdms} 27: 1\) ). Thus, this reading is possibly from Symmachus.

HT פּד
LXX oút \(\omega\) S
ó oi \(\lambda^{\prime}\) oút \({ }^{\prime}\) Ss
Wit 1: \(\quad \downarrow 321^{\prime}-344\)
Wit 2: \(\quad \mathrm{B} \mathrm{F} \mathrm{M}^{\mathrm{txt}} O^{(-\mathrm{G})}-72 b d f^{-56246} \downarrow n t x^{-619} 59424646\)
Attr: \(\quad\) o' oi \(\left.\lambda^{\prime}\right]>321^{\prime}\)

Var: oưt \(\omega \varsigma\) ] oút \(\omega\) 75'
Notes: A marginal note in \(s\)-group manuscript 344 indicates that \(\mathrm{o}^{\prime}\) and oi \(\lambda^{\prime}\) agree with NUM and use oút \(\omega\) ऽ although a number of other witnesses, including \(\mathrm{A}, \mathrm{V}\), and the \(s\)-group read toúto. The attribution to \(\mathrm{o}^{\prime}\) is reasonable, given the support of the \(O\)-group. The attribution to oi \(\lambda^{\prime}\) also makes sense since all of the Three use oút \(\omega \varsigma\) for כּ (e.g., Ezek 33:27).

\section*{Num 22:31}
HT
LXX
יִהוָה
\(\dot{o}{ }^{\top} \theta\) ع́ós
oi \(\lambda^{\prime}\)
Ò kúpios

Wit 1: \(\quad \mathrm{Syh}^{\mathrm{T}}\)
Wit 2: 426 Aeth
NonGr: Syh \(^{\mathrm{T}}\) ris
Notes: A marginal note in Syh \({ }^{T}\) reads: 'Lord'"). As happens many times in chapters 22-24 (including later in this verse) NUM renders ידוד using a form of \(\theta\) عós (see the oi \(\lambda^{\prime}\) ' and \(\tau\) ò \(\dot{\varepsilon} \beta \rho^{\prime}\) note under 22:22). That the Three use the more exact rendering kúpıos for יהוה makes sense.


Wit 1: \(\quad 85^{\prime}-321^{\prime}-344\)
Wit 2: \(\quad\) B \(O^{,-(\mathrm{G}) 82}\) bf 71' 392 z 59 Aeth Arm Syh = Ra MT
NonGr: Syh rinn
Notes: As with the first occurrence of \(\quad\) יְהוָה in the verse, NUM renders the second instance using a form of \(\theta\) zós. In this case, there is evidence that the o' text may have corrected towards the Hebrew. First, the \(O\)-group has kúpıoũ and second, the text of Syh, which has here.

\section*{Num 22:32}

HT
LXX
(kai) єỉ̃
o' oí \(\lambda^{\prime}\) धítiev

Wit 1: \(\quad \downarrow 85^{\prime}-\downarrow 321^{\prime}-344\)
Wit 2: \(\quad\) B F V \(O^{,-(G) 82}\) bdfntx 392 z 59424646799 Syh
Attr: \(\quad o^{\prime}\) oi \(\left.\lambda^{\prime}\right]>85^{\prime}-321^{\prime}\)
NonGr: Syh
Notes: A number of witnesses (including A, M', and the \(s\)-group) have the
 and 30 for the donkey's speech, but in the present verse, the angel is speaking. NUM uses \(\lambda \varepsilon \gamma^{\ell} \mathfrak{1}\) in this section only for the donkey - for other speakers, \(\varepsilon \underset{\mathcal{I}}{\pi} \pi \varepsilon v\) is used. Manuscript 344 from the \(s\)-group indicates that o' matches NUM with \(\varepsilon \tilde{i} \pi \varepsilon \mathrm{v}\), and this is supported by the \(O\)-group and other hexaplaric manuscripts. 344 also attributes \(\varepsilon \tilde{\mathcal{I}} \pi \varepsilon \mathrm{v}\) to oi \(\lambda^{\prime}\), and this is reasonable for any of the Three.


Wit 1: \(\quad\) Syh \(^{\mathrm{T}}\)
Wit 2: \(\quad \downarrow 426 \downarrow C-\downarrow 46 \downarrow 53^{\prime}\) Aeth \(=\) MT
Var: кúpıou] \(\overline{\kappa \cup} 426 C-4653^{\prime}\)
NonGr: Syh \(^{\text {T }}\)
 'Lord'"). As in verse 22, NUM renders ידוה using a form of \(\theta\) zós, which is very common in chapters 22-24 (see the oi \(\lambda^{\prime}\) and \(\tau\) ò \(\dot{\varepsilon} \beta \rho^{\prime}\) note under 22:22). That the Three use the more exact rendering кúpıos for יהוה makes sense.
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HT לְשָטטָן
LXX Eis \delta1\alpha\betao\lambda\etáv (\sigmaov)
\mp@subsup{\alpha}{}{\prime}}\tau\dot{O

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Wit 1: \(\quad\) Syh \(^{\mathrm{T}}\)
Wit 2: \(\quad{ }^{\text {Lat }} \operatorname{cod} 919294-96\)

Notes: A marginal note in Syh \(^{\mathrm{T}}\) reads: \(\downarrow\) ■ consonantal text לשטן can be taken either as a noun or an infinitive construct. There NUM treats it as an infinitive construct and Aquila as a noun. Here, both NUM and Aquila take it as a noun, with NUM using eis \(\delta 1 \alpha \beta\) ońv oou ("for your slander/enmity") and Aquila rendering it \(\sigma \alpha \tau \tilde{\alpha} v\) ("adversary"). Aquila renders שטן as \(\sigma \alpha \tau \alpha v\) also 22:22, in the sense of adversary, and in Job 1:6 and to refer to "the satan." In the present verse, NUM adds a possessive pronoun ("your adversary") not reflected in HT, perhaps following the Samaritan Pentateuch.

Chapter 22 has five attributions to tò \(\dot{\varepsilon} \beta \rho^{\prime}\) : three are renderings of the tetragrammaton (verses 22, 23, 24), and two are transliterations of שטן, of which the present is the second (the other is in verse 22).

\section*{\(\sigma^{\prime}\) \\ Évavtıoũ \(\sigma\) Өaı}

Wit 1: \(\quad \mathrm{M}^{\prime} \downarrow 58-707 \downarrow 54^{\mathrm{txt}}-\downarrow 45885^{\prime}-321^{\prime}-344\)
Attr: \(\left.\quad \sigma^{\prime}\right]>58458\)
Var: Évavtıoũa \(\theta\) aı \(]-\sigma \theta \varepsilon\) oou 458; + ooı 5854
Notes: An \(\sigma^{\prime}\) note takes לשטך as an infinitive construct, rendering it using the verb évavtıóoußı ("oppose"). Symmachus also uses évavtıóoußı in Psalm 54[55]:4 for שטם (a by-form of שטן) and in Job 7:20 for ("target"). Thus, this attribution makes sense for Symmachus.

\section*{\(\theta^{\prime} \quad \quad \alpha \quad\) Vtık \(\quad \tilde{\imath} \sigma \theta \alpha ı\)}

Wit 1: \(\quad \mathrm{M}^{\prime} 70754^{\mathrm{txt}}-\downarrow 458 \downarrow 85^{\prime}-321^{\prime}-344 \downarrow \mathrm{Syh}^{\mathrm{T}}\)
Attr: \(\left.\quad \theta^{\prime}\right]>458130\)

NonGr: Syh \(^{T}\) لدممק idrald
Notes: Like Symmachus, Theodotion construes לשתן as an infinitive construct, as he does in 22:22 where he also renders it using \({ }^{\alpha} v t ı k \varepsilon \tilde{\imath} \sigma \theta \alpha 1\). Elsewhere, Theodotion
 for "the satan," and thus this attribution is suitable for Theodotion. For the present verse, Syh renders the Theodotion text contextually as "to stand to oppose you."


Wit 2: \(\quad \varepsilon \cup \cup \theta \varepsilon ̃ ̃ \alpha ~ 59\) Or IV 409 Arm

Notes: The Hebrew word ירט is a hapax legomenon. The by-form רטה is used only in Job 16:11 and means something like "throw down." In the present context is used for the angel's negative assessment of Balaam's "way" (דרֶך), and perhaps refers to being slippery or precipitate. NUM gives a contextual rendering - oúk áqтєía meaning not "pretty/ refined/clever." An unattributed marginal note in the \(O\)-group manuscript 58 has oúk \(\varepsilon \cup \cup \theta \varepsilon i ̃ \alpha \cdot ~ o u ̉ k ~ \alpha ’ \gamma \alpha Ө \eta ́ ~ a n d ~ a ~ f e w ~ o t h e r ~ m a n u s c r i p t s ~ h a v e ~ \varepsilon u ́ \theta \varepsilon i ̃ \alpha ~\) (118 \(8^{\text {mg }} 59\) Or IV 409). Symmachus renders רטה using \(\varepsilon\) g \(\mu \beta \alpha ́ \lambda \lambda \omega\) in Job 16:11, which fits its meaning there of "throwing," but which does not seem related to the present reading. No data exists for the other two translators about their renderings of רט or or ירט. Aquila is more likely to have rendered ירט quantitatively with one word rather than two. It is conceivable that Symmachus or Theodotion offered oúk \(\varepsilon \dot{v} \theta \varepsilon \tilde{\imath} \alpha\) as an alternative to oúk á \(\sigma t \varepsilon \varepsilon^{\prime} \alpha\) in NUM since \(\alpha \sigma \tau \varepsilon \tilde{1} O\) s itself is relatively uncommon, but the data is scanty. Field takes this double reading as a scribal note, and it may be a gloss for áoteĩos in NUM.

\section*{(tò \(\sigma \alpha \mu^{\prime}\) ') \\ (oi \(\lambda^{\prime}\) )}
movŋpó
Wit 1: \(130-346\)

Notes: An unattributed note has the rendering movnpó for the hapax legomenon (see above for a discussion of its meaning). NUM gives a contextual rendering oúk áoté́a - meaning not "pretty/ refined/clever." An unattributed marginal note in \(s\) group manuscripts 130-346 has movøpá. The Samaritan Pentateuch has הרע (Hiphil of רעע רע רע with definite article) instead of ירט and so the reading movn९ó could possibly reflect the Samaritikon.

Symmachus renders רטה using é \(\mu \beta \alpha ́ \lambda \lambda \omega\) in Job 16:11, which fits its meaning there of "throwing," but which seems unrelated to the present note. Any of the Three, however, could have used movŋpá for the difficult Hebrew, perhaps being influenced by Sam. This could also be a scribal gloss.

\section*{Num 22:33}

LXX

\section*{}

Wit 2: \(\quad \mathrm{A} \mathrm{F} \mathrm{M} ~ \mathrm{~V} \downarrow O^{\prime,(-\mathrm{G})} \downarrow \mathrm{C}^{\prime \prime\left(-414^{\prime}\right)} b f^{-129} \downarrow s^{-\left(130^{\prime} 346\right)} 619 y \downarrow z 5559416424624\) 646799 Or IV 409 Procop \(864 \downarrow \mathrm{Sa}^{3}\) Syh \(^{\mathrm{T}}\)

Attr: \(\quad\) ] \(>\) omnes
 \(\mathrm{Sa}^{3}\)

NonGr: Syh \(^{\mathrm{T}}\), صufor
 matches מִפָּנַי with ơm' '́ \(\mu\) oũ, but the second time, NUM has no equivalent, probably because it is understood in context. Many manuscripts, including the hexaplaric groups, include a second instance of \(\alpha{ }^{\prime} \pi\) ' \(\in \mu \circ\) и̃ and this probably reflects Origen's work, and possibly an asterisk (see NGTN 378). Syh \({ }^{\mathrm{L}}\) is missing a block of text, including this verse.

\section*{Num 22:34}
HT \(\quad\) mir

LXX
kúpıõ̃
oi \(\lambda^{\prime}\)
toũ kúpıoũ

Wit 1: \(\quad\) Syh \(^{\mathrm{L}}\)
NonGr: \(\quad \operatorname{Syh}^{\mathrm{L}}\),a,
 [=ПІПІ]). Elsewhere in the phrase מַלְאַך ביְהוָה - which appears in Numbers only in
 translated with toũ kúpıoũ (see NGTN 379 for possible reasons). A marginal note in \(\operatorname{Syh}^{\mathrm{L}}\) indicates that oi \(\lambda^{\prime}\) had toũ kúpıoũ (Syh \(\left.{ }^{\mathrm{L}}: ~ П І П I\right)\). This makes sense for the Three since this has been their pattern throughout this chapter (verses 22, 23, 24, 26, 31, 32). The word ПІПІ resulted from a scribal misreading of the tetragrammaton on the part of a Greek scribe (see the discussion under 20:16).

\section*{non \(\operatorname{tr}\) \\ áv \(\theta^{\prime} \sigma \tau \eta k \alpha s\) عis \(\sigma u v \alpha ́ v t \eta \sigma ı v \mu \mathrm{O}\)白V Tทָ̃ Ó \(\delta \tilde{\omega}\)}

Wit 2: \(\quad \downarrow \mathrm{A} \downarrow \mathrm{F} \downarrow \mathrm{M}^{\prime} \downarrow O^{\prime \prime-(\mathrm{G})} 72 \downarrow C^{\prime \prime} \downarrow 56-\downarrow 246 \downarrow s \downarrow 619 \downarrow y \downarrow z \downarrow 55 \downarrow 59 \downarrow 424 \downarrow 624\) \(\downarrow 646 \downarrow 799\) Or IV \(410 \downarrow\) Syh
 624646 799; pr \(\mu \varepsilon 343318^{\mathrm{c}} 122^{*}\) | \(\left.\mu \mathrm{O}\right]\) Hou \(376 \mathrm{Syh} ;>58 C^{, \text {,-131 }}{ }^{\mathrm{c}} s\)

Notes: HT reads אַתָּה נִצָּב לִקְרָאתִי בַּדָּרֶך (you were standing to meet me in
 ouvávinoıv ("you, with me, were standing in the way for a meeting"). Apparently, Origen performed two transpositions in order to match the Hebrew. First the pronoun
 transposed so that it comes after the newly positioned \(\mu \circ 1\), at the end of the sentence. The complete new sentence reads: oủ үàp \(\eta \pi \tau \sigma \tau \alpha ́ \mu \eta v\) ótı \(\sigma u ́ a ̉ v \theta \varepsilon ́ \sigma \tau \eta \kappa \alpha s ~ \varepsilon i s\)
 manuscripts including the uncials A, F, and M. Some of these manuscripts do not
 \(\tau \tilde{1} \mathfrak{o} \delta \tilde{\omega}\) have the pronoun \(\mu \mathrm{ol}\) twice, retaining it in its original earlier position and including it again later to match the \(\mathrm{o}^{\prime}\) text.

HT (אִם-)רַע (בְּעֵּינֶי־)
LXX


\section*{〈oi \(\lambda^{\prime}\) ’ ठокє \(\tilde{\imath}\)}

Wit 1: \(\quad \mathrm{M}^{\prime} 85-321^{\prime}-344\)
Wit 2: \(\quad \downarrow b 319\) (sed hab Compl)
Var: \(\quad\) סокєи̃] -Kı 108
Notes: HT uses the idiomatic expression אִם־בַע בְּעֵינֶיף, and NUM renders it well but not literally, expressing it negatively with \(\varepsilon \mathfrak{i} \mu \eta \eta^{\prime} \sigma 01\) á \(\rho\) モ́ \(\sigma \kappa \varepsilon 1\) ("if it is not pleasing to you"). An unattributed marginal note gives \(\delta\) окє \(\tilde{\imath}\) instead of á \(\rho \varepsilon \varepsilon^{\prime} \sigma \kappa \varepsilon\). The verb \(\delta\) окє́ \(\omega\) does include the meaning "to seem good" in its semantic range (e.g., LXX Est 1:19, 3:9, et passim, including in Est \(8: 8\) where it is used with the same Hebrew phrase seem" with the context indicating the sense of goodness or badness.

Of the Three, only Symmachus uses סокє́ \(\omega\) (1 Kgdms 20:19, Ps 35[36]:3, Eccl 9:13) but the Three use \(\varepsilon\) v́ \(\delta\) oк \(\varepsilon ́ \omega\) ( \(\alpha^{\prime} \theta^{\prime}\) : Gen \(33: 10\), in a context similar to the present verse; \(\sigma^{\prime} \theta^{\prime}\) : Num 14:8). Thus, the reading is possibly from one of the Three, although the evidence is scanty. Several manuscripts reflect this reading, including the \(b\)-group.

\section*{Num 22:37}
\begin{tabular}{|c|c|}
\hline HT &  \\
\hline LXX &  \\
\hline
\end{tabular}

\section*{}

Wit 2: \(\quad \downarrow O^{-(\mathrm{G}) 58}-o I^{-64^{\mathrm{txt}}} \downarrow b \downarrow d^{-125} 246 \downarrow n \downarrow t\) 18'-628-630' \(\downarrow 319^{\text {Lat }} \operatorname{cod} 100\) Syh \(=\) MT

Attr: \(\quad ※ \operatorname{Syh}^{\mathrm{L}}\) vid] \(>\) rell

NonGr: \(\quad\) Lat cod100 mittens \(\mid\) Syh
Notes: In most cases, when HT pairs an infinitive absolute with a cognate finite verb, NUM accounts for the infinitive using a finite verb paired with a cognate (or near
cognate) participle or noun (for a discussion of how NUM treats Hebrew infinitive absolutes, see under 21:2). In a few cases, NUM simply employs a single verb, as in this verse (also \(21: 2,24: 11\) and \(27: 7\) ). As with \(21: 2\) and \(24: 11\), Origen here adds a cognate participle to match the infinitive absolute that NUM omits. The manuscript tradition is mixed between a present and an aorist participle, and even the two \(O\)-group witnesses disagree. Also, one cannot reconstruct the tense of the Greek participle from the participle in Syh. Thus, no solid determination can be made of Origen's original tense under the asterisk. Because more hexaplaric manuscripts preserve the present participle, that is the solution proposed here.

Manuscript damage to Syh \(^{\mathrm{L}}\) has cut off part of the first Aristarchian sign, but the remaining marks appear to form the top left corner of an asterisk. The metobelus after the word can be seen clearly.

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LXX (ǒvt\omegas oú \deltauv\etá\sigmao\muaı)

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\section*{\(\langle\) Sub ※〉 pr \(\eta\)}

Wit 2: \(\quad O^{-(\mathrm{G}) 58}-15^{\mathrm{c}} 68^{\prime}-120^{\prime} \operatorname{Syh}(\) sed hab Ald \()=\) MT
Attr: \(\quad ※]>\) omnes
NonGr: Syh ar

Notes: The interrogative particle \(\boldsymbol{T}\) in HT has no equivalent in NUM, although that Balak is asking a question in his rebuke of Balaam is clear from context. A few hexaplaric manuscripts, including two from the \(O\)-group, have added \(\eta\), the Greek equivalent of Hebrew \(\boldsymbol{\pi}\), and Syh supports this by adding an interrogative particle. These witnesses likely reflect Origen's work, and the addition was possibly originally under the asterisk.

\section*{Num 22:38}


Wit 2: \(\quad\) Syh \(^{\mathrm{T}}\)

Wit 2：A B F M＇V \(O^{\prime \prime(-(\mathrm{G})} \mathrm{C}^{\prime \prime}\) bf \(s x^{-527}\) y z 5559319424624646799 Syh \(^{\mathrm{L}}\)

Notes：\(\quad\) Syh \(^{\mathrm{T}}\) has added the word \(\boldsymbol{\sim}\) under the obelus．This word is not in the underlying Hebrew，as one would expect for an obelized word，but the presence of the equivalent \(\pi \lambda \dot{\eta} v\) in the original of NUM is doubtful．That a text tradition including \(\pi \lambda \dot{\eta} v\) did exist is evidenced by its presence in a number of manuscripts in one of the following configurations：（1）\(\dot{\rho} \tilde{\eta} \mu \alpha \pi \lambda \eta v\) tò \(\dot{\rho} \tilde{\eta} \mu \alpha: d t\) Bo；（2）\(\dot{\rho} \tilde{\eta} \mu \alpha \pi \lambda \eta v: n^{(-767)} 527\) Arm．But all of the uncials（A B F M V）and the rest of the Greek manuscripts do not have \(\pi \lambda \eta \mathrm{\eta}\) ，and Wevers does not include it in his critical text．As for the o＇text，it is unlikely that Origen had a version of NUM that included \(\pi \lambda \dot{\eta} v\) and that he placed the word under the obelus since not a single hexaplaric manuscript has \(\pi \lambda \eta \mathrm{j}\) ．Also，the omission of \(\pi \lambda \eta\) 向 by a majority of manuscripts is not a negative witness to an Origenic obelus since they are simply reflecting NUM．

HT אֹתוֹ אֲדַבֵּר
LXX toṽто \(\lambda \alpha \lambda\) ๆ́б \(\sigma\)

\section*{〈tò \(\sigma \alpha \mu^{\prime}\) 〉 тои̃тo \(\varphi \cup \lambda \alpha ́ \xi \omega \lambda \alpha \lambda \tilde{\eta} \sigma \alpha ı\)}

Wit 1：\(\quad \downarrow \mathrm{M}^{\prime} 85^{\prime}-321^{\prime}-344624\)
Wit 2：\(\quad \mathrm{A} \downarrow 29-82-707 b f^{-129} 121319799\) Aeth \(=\) Sam

Notes：A number of manuscripts，including M and five from the \(s\)－group contain notes that match Sam for this verse，and mirror verse 35 in NUM，with the reading toũto \(\varphi \cup \lambda \alpha ́ \xi \omega \lambda \alpha \lambda \tilde{\eta} \sigma \alpha \mathfrak{l}\)（or a variant）for similar Hebrew（in verse 35 it is second person）． None of the translators can be considered a likely candidate for adding \(\varphi u \lambda \alpha ́ \xi \omega\) simply to mirror the non－literal translation of a similar phrase by NUM earlier in the passage． The Samaritikon，however，is a possible candidate for this reading because it would follow Sam．

\section*{Num 22：40}
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HT % \#
LXX

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\section*{}

Wit 2: \(\quad O^{-(\mathrm{G}) 58} n 527 \mathrm{Arm} \mathrm{Syh}^{\mathrm{T}}=\mathrm{MT}\)
NonGr: Syh \(^{\mathrm{T}}\) Kـiva Kiah
Notes: HT says that Balak sacrificed "bulls and sheep," using singular nouns in a collective sense. NUM changes the number of the nouns to plural, which is an accurate rendering, but in addition it reverses the order. As witnessed by the \(O\)-group (minus 58) and Syh, Origen changed the word order to match the Hebrew. Syh \({ }^{\mathrm{L}}\) is missing a section that includes this verse.

\section*{Num 22:41}

HT בָּמוֹת בָּעַל


\section*{}

Wit 1: \(130-321^{\prime}\)
Notes: \(\quad\) The Hebrew בָּמוֹת (plural of בָּמָה ) can refer to hills, high places, or Canaanite graves. It appears in 21:19, where it is probably a proper name (perhaps derived from its geographical location), and NUM transliterates it there as Ba \(\mu \omega \theta\). In 21:28 it means "heights," and in 33:52 it means "high places" and in both instances NUM renders it as the plural \(\sigma \tau \mathfrak{\eta} \lambda \alpha \varsigma\). Here, NUM renders as the singular \(\sigma \tau \mathfrak{T} \eta \boldsymbol{\eta} \lambda \eta\) (see Wevers' discussion on the translation issues in the Pentateuch, NGTL 453-54).

An unattributed note in three \(s\)-group manuscripts changes \(\sigma \tau \mathfrak{\eta} \lambda \eta v\) to \(\dot{u} \psi \eta \lambda \alpha ́\) ("high/lofty/raised"). Symmachus tends to translate words that indicate height or high places using ú \(̛\) oऽ (see the discussion under 21:8). For example, in 21:19, rather than
 translates rather than transliterating, but uses \(\dot{v} \psi \omega ́ \mu \alpha\). In general, each of the Three uses \(\dot{u} \psi \eta \lambda\) ós for \(\begin{gathered}\text { דָמָה (e.g., Isa } 36: 7 \text { and 58:14, and Aquila translates this way elsewhere (e.g., }\end{gathered}\) Ezek 16:16). Thus this note could belong to any of the Three.

\section*{HT}

LXX
\(\tau 1\)

\section*{Sub \(\div\)}

Wit 2: \(\quad \operatorname{Syh}^{\mathrm{T}}\)

\section*{\(>\)}

Wit 2: \(\quad 82 z(\) sed hab Ald \()=\mathrm{MT}\)
NonGr: \(\quad\) Syh \(^{T}{ }^{T}\)
Notes: NUM adds the word t which is not reflected in the underlying Hebrew, and Origen included this under the obelus. \(\mathrm{Syh}^{\mathrm{L}}\) is missing a section that includes this verse, and is thus not a counter witness.

\section*{Numbers 23}

Num 23:1

\section*{HT}

מִזְבְּחת
LXX
\(\beta \omega \mu\) oùs
\(\alpha^{\prime} \sigma^{\prime} \theta^{\prime}\)
\(\sigma \alpha \mu^{\prime} \quad\) violaбтípia
Wit 1: \(\quad \downarrow \mathrm{F}^{\mathrm{b}} 344\)
Attr: \(\left.\quad \alpha^{\prime} \sigma^{\prime} \theta^{\prime} \sigma \alpha \mu^{\prime}\right]>F^{b}\)
Notes: Although the NUM translator attempted to distinguish between a pagan \(\operatorname{altar}(\beta \omega \mu \circ \underline{\varsigma})\) and an Israelite altar ( \(\theta\) ибı \(\alpha \sigma \tau \eta \prime \rho ı \alpha\) ), the translators do not make this distinction here. The attribution also extends to the Samaritikon, a Greek translation of the Samaritan Pentateuch (Sam). Sam reads the same as HT here, and like the Three, the Samaritikon translator apparently saw no problem using \(Ө\) uoıaotípıa in this context.

Num 23:2
HT
LXX
«ủтั๊
Sub -
Wit 2: \(\quad \operatorname{Syh}^{\mathrm{T}}\)

\section*{\(>\)}

Wit 2: \(\quad 58=\mathrm{MT}\)
NonGr: \(\quad \operatorname{Syh}^{\mathrm{T}}\) m
Notes: NUM adds \(\alpha \cup \cup T \tilde{\varphi}\) which is not reflected in the underlying Hebrew, and Origen indicates this with an obelus. \(\mathrm{Syh}^{\mathrm{L}}\) is missing this text through manuscript damage.

HT
בָּלָק וּבִלְעָם
LXX

\section*{Sub ※ + \(\beta \alpha \lambda\) д̀̀k k \(\alpha i ̀ ~ \beta \alpha \lambda \alpha \alpha ́ \mu ~\)}

Wit 2: \(\quad \downarrow O^{-(\mathrm{G}) 58} \mathrm{Arab} \mathrm{Syh}^{\mathrm{T}}=\mathrm{MT}\)
Attr: \(\left.\quad ※ \mathrm{Syh}^{\mathrm{T}}\right]>\) rell
Var: \(\quad \beta \alpha \lambda \alpha \alpha ́ \mu]-\lambda \alpha \mu 376^{*}\)
NonGr: Syh حلم aحلحر
Notes: HT makes explicit mention of Balak and Balaam as offering up the sacrifices, whereas NUM skips the names, assuming them from context. Origen adds the names under the asterisk. Syh \(^{\mathrm{L}}\) is missing a section of text that includes this reading.

Num 23:3

HT
LXX
\(\left\langle o^{\prime}\right\rangle\)
ְיר(אלכְדָה)
kaì (порєи́бо \(\alpha_{\imath}\) )

Wit 1: \(\quad 321^{\prime}-344\)
Wit 2: \(\quad\) B F M' \(O^{(-G)}-29-707 f x^{-527} 392\) z \(59799{ }^{\text {Lat }} \operatorname{cod} 100\) Aeth \(\mathrm{Bo}^{\mathrm{B}} \mathrm{Sa} \mathrm{Syh}^{\mathrm{T}}=\) edd

NonGr: \(\quad{ }^{\text {Lat }} \operatorname{cod} 100\) et \(\mid \operatorname{Syh}^{\mathrm{T}}\) 匹r Jira
 4QNum \({ }^{\text {b }}\), which has ואנוכי אלך, that this is the original Greek text (proposing an emendation to his critical text: see NGTN 385). He proposes that kaì порєv́бо \(\alpha_{1}\) is the \(o^{\prime}\) text reading, and that kaí may be attributed to Origen. This is supported by the \(O\) group.


Wit 1: 344
Wit 2: \(\quad O^{(-\mathrm{G})} 619 z\) Syh
NonGr: Syh
 14:15, 16:12, 3 Kgdms 21:31, 4 Kgdms 19:4, Jer 28:8), NUM does not do so, using éáv (22:6) or \(\mathfrak{\varepsilon i}\) ( \(22: 11,22: 33,23: 3,23: 27\) ). Here, an \(\sigma^{\prime}\) reading attempts to reflect אוּלַי more accurately by using \(\varepsilon^{\prime \prime} \pi \omega \varsigma\). This fits Symmachus, who translates the same way in Genesis 16:2.

Symmachus employs paívف for the Hiphil of ("shine") in Exodus 14:20 (and possibly also Exo 13:21). He also uses it as an equivalent of הִֵֵּּ in Exodus 4:6 and Amos 7:7. Finally, he uses it with an adjective as the equivalent of a stative verb in Jeremiah 10:8, and similarly as the equivalent of an implied "to be" verb in Job 32:1. His use of paív \(\omega\) in the present verse for may be unusual, but he appears to use paív \(\omega\) flexibly in context elsewhere, and he may be matching NUM here.

\section*{HT}

LXX
אוּלַיִ


Wit 2: \(\quad O^{(-\mathrm{G})} 619 z\) Syh
NonGr: Syh as
Notes: Balaam continues his speech in verse 23 with a conditional clause. HT can be translated (taking account of word order): "perhaps the Lord will happen to meet
 to me in a meeting"). Origen makes two changes to reflect the Hebrew. First, perhaps
under the influence of Symmachus (see above), Origen tries to render אוּלַי more accurately by adding \(\pi \tilde{\omega} \varsigma\) after \(\varepsilon\) '̋. Secondly, he reflects the Hebrew word order by
 \(\sigma u v \alpha v t \eta ́ \sigma \varepsilon 1 \mu \mathrm{O}\). The first of these changes is covered here and the next below.



\section*{non tr \(\mu \mathrm{Ol}\) post ouvavtŋ́oé tr}

Wit 2: \(\quad O^{(-\mathrm{G})}\)
Notes: Origen transposes the first \(\mu \mathrm{or}\) in NUM after \(\sigma u v \alpha v i \eta(\eta \varepsilon 1\) to match the Hebrew word order. This is the second of the two changes Origen makes to this sentence (see above for a summary).


Wit 2: \(\quad \operatorname{Syh}^{\mathrm{L}}\)

Notes: An obelus is placed in the right margin of Syh \({ }^{\text {L }}\) that precedes the Syriac ("he will show to me"). Although some manuscripts invert the Greek words, and have \(\delta \varepsilon i \xi \eta \mu \mathrm{Ol}\) ( 42659 Arm Syh), HT and NUM match quantitatively (having "show" and "me"), so this obelus serves no purpose and appears to be a mistake. This is corroborated by the absence of a matching metobelus.

A valid obelized phrase (covered below) begins later in the same line in \(S_{y h}{ }^{\mathrm{L}}\) and this phrase spans two lines. Where the new line begins, the typical continuation obelus appears in the right margin. The spurious obelus covered in this section appears in the margin directly above the valid continuation obelus, and the error may be the result of confusion on the part of a scribe.

\section*{HT}



\section*{Sub :}

\section*{Wit 2: \(\quad\) Syh}

\section*{\(>\)}

Wit 2: \(\quad 426\) Arab \(=\) Compl MT
 | Syh \({ }^{T}\) T

 has correctly obelized it. Syh \({ }^{\mathrm{T}}\) has added a second obelus in the middle of the phrase over the word \(\boldsymbol{m}\). but this clearly is spurious. It is possibly the result of copying from another manuscript where \(m\). m was at the beginning of a new line with a continuation obelus appearing before it.


Wit 2: \(\quad \mathrm{F}^{\mathrm{b}}\)

Notes: The meaning of the Hebrew is uncertain. HALOT suggests the meanings (1) a bare plain; (2) a mountain track; (3) sand dunes. NUM approximates with \(\varepsilon \dot{v} \theta \varepsilon \tilde{i} \alpha v\), the translator perhaps inferring that a road on a barren area would be straight. A note in \(\mathrm{F}^{\mathrm{b}}\) has the reading \(\sigma \cup \rho o ́ \mu \varepsilon v o s\) from the verb \(\sigma u ́ \rho \omega\), which in the passive could mean "swept away" and thus by implication, barren. In Genesis 49:17, \(\mathrm{F}^{\mathrm{b}}\) has another
 first three letters. P and the Vulgate understand שפיפי to refer to a type of snake (NUM renders it with \(\varepsilon\) £ \(\gamma \alpha \theta \dot{\eta} \mu \varepsilon\) vos meaning one lying in ambush).

Field attributes the use of \(\sigma u ́ p \omega\) to Symmachus in Micah 7:17 (he cites manuscript 86 for the Greek reading and Syh for the attribution - this reading, however, is not included in Ziegler's critical edition of the Twelve Prophets). In Micah 7:17 (LXX, and \(\sigma^{\prime}\) in Field), \(\sigma u ́ p \omega\) describes the action of a creeping animal, and this is consistent with the note at Genesis 49:17. Thus, it is possible that the \(F^{b}\) note in Genesis 49:17 is from Symmachus. Because \(\sigma u ́ \rho \omega\) could possibly fit the context of the present verse, and because Symmachus may use oúp \(\omega\) elsewhere, although in a different context, this note is possibly from Symmachus.

\section*{Num 23:4}

HT

LXX

oi \(\lambda^{\prime}\)

\section*{ ṭ̃ B \(\alpha \lambda \alpha \alpha ́ \mu\)}

Attr: \(\quad\) oi \(\left.\lambda^{\prime}\right]>130-321^{\prime}\)
Notes: HT has אֲ אֶלדִדים and this is rendered by NUM as expected as \(\theta\) zós. Sam has מלאך אלהדים in place of אלחהים int. A note attributed to the oi \(\lambda^{\prime}\) in \(s\) group manuscript 344 matches Sam with ó \(\gamma \gamma \varepsilon \lambda\) os \(\theta \varepsilon \circ\) ũ. This reading has not influenced any other manuscript traditions. An unattributed reading in 130-321' indicates the same change.

The modification makes this text consistent with chapter 22, where the messenger of the Lord spoke with Balaam. Perhaps to at least some of the Three this might serve to distance the Lord from the false prophet by means of an intermediary. This interpretive translation is unlike Aquila, who aims for quantitative conformance to the Hebrew, nor might it be expected from Theodotion who would have no compelling reason to depart from the adequate NUM rendering. And although Symmachus does add words at times to convey the Hebrew sense better, he does not typically add words with no Hebrew support unless he has a theological reason. Another possibility is that the term oi \(\lambda^{\prime}\) is referring to a Samaritikon reading (cf., a joint attribution in manuscript 344 to the Three and to tò \(\sigma \alpha \mu^{\prime}\) at 23:1), and thus tò \(\sigma \alpha \mu^{\prime}\) has been included above as a proposed possible source.

\section*{Num 23:5}
\begin{tabular}{|c|}
\hline \({ }_{\text {HT }}\) \\
\hline
\end{tabular}

\section*{(oi \(\lambda^{\prime}\) )}


Wit 1: \(\quad 130=\) Sam
Notes: This unattributed reading indicates that \({ }^{\prime} \gamma \gamma \varepsilon \lambda \circ\) os \(\theta \varepsilon \circ \tilde{u}\) is substituted for \(\theta\) єós, as it was in verse 4 in a note attributed to oi \(\lambda^{\prime}\) (see the discussion there). As with verse 4, this matches מלאך אלהים in Sam. The present note may be from the same source as for reading in verse 4 .

\section*{Num 23:6}

HT
דוּא (וְכָל־שָׁרֵּי מוֹאָב)
LXX (kaì távtes oi ớpXovtes \(\mathrm{M} \omega \alpha ́ \beta\) )

\section*{Sub ※ pr aútos}

Wit 2: \(\quad O^{-(\mathrm{G}) 58} \operatorname{Syh}^{\mathrm{T}}(\) mend \()=\mathrm{MT}\)
Attr: \(\left.\quad ※ \operatorname{Syh}^{\mathrm{T}}\right]>\) rell
NonGr: \(\operatorname{Syh}^{\mathrm{T}} \swarrow \mathrm{m} . \mathrm{a}\) ※
Notes: Two \(O\)-group manuscripts witness to the addition of aútos, corresponding to הוּא in HT, which NUM omits. Syh \({ }^{\text {T }}\) places an asterisk over the equivalent of \(\alpha \cup ̛ \tau o u ̃ ~(p r e c e d i n g ~ к \alpha i ̀ ~ \pi \alpha ́ v t \varepsilon \varsigma) ~ a n d ~ d o e s ~ n o t ~ h a v e ~ a n ~ e q u i v a l e n t ~ f o r ~ \alpha u ́ t o \varsigma . ~\) Nevertheless, the asterisk must refer to aútos, and probably reflects the o' text. In the Syh \({ }^{\mathrm{T}}\) transmission process, the word to which the asterisk originally referred was lost, but the asterisk may have remained and been repositioned at a different word.

\section*{HT}


\section*{Sub -}

\section*{Wit 2: Or IV 410}

\section*{\(>\)}

Wit 2: \(\quad\) Arab \(=\) Compl MT
Notes: The final phrase in verse 6 of NUM (which is the beginning of verse 7 in Rahlf's edition) is not found in the underlying Hebrew, and on the evidence of Or IV 410, Origen probably placed it under the obelus.

\section*{Num 23:7}

\section*{\(\underset{\text { LXX }}{\text { LT }} \quad \bar{\lambda}_{\lambda \text { érov }}\) \\ Sub \(\div\)}

Wit 2: \(\quad\) Syh \(^{T}=M T\)
NonGr: Syh \(^{T}\) ح: אֲטוֹ
Notes: Balaam quotes Balak, and NUM adds the direct discourse marker \(\lambda \bar{\varepsilon} \gamma \omega v\) even though it has no equivalent in HT. Origen places \(\lambda \varepsilon ́ \gamma \omega v\) under the obelus. NUM is not consistent in its treatment of the common Hebrew direct discourse marker לאממר, and Origen likewise is inconsistent as to his use of Aristarchian signs to indicate the differences (see the discussion under 20:3).

HT
(וּלְכָה זֹעֲמָהד)


\section*{Sub \(\div\)}

Wit 2: \(\quad\) Syh \(^{\mathrm{T}}\)

\section*{>}

Wit 2: \(\quad \mathrm{Co}=\mathrm{MT}\)
NonGr: \(\quad\) Syh \(^{T}, \downarrow \div\)
Notes: HT reads "come, curse for me Jacob, and come, denounce Israel." NUM repeats \(\mu \mathrm{or}\) before 'I \(\sigma \rho \alpha \mathfrak{\eta} \lambda\), which is not in HT, and Origen includes this under the obelus. Syh \({ }^{\mathrm{T}}\) has no metobelus, but the text covered by the obelus is clear.

HT

LXX
'Іорай \(\lambda\) )

\section*{oi \(\gamma^{\prime}\) \\ \({ }_{\varepsilon}^{\varepsilon} \mu \beta \rho ı \tilde{\eta} \sigma \alpha \wedge\)}

Wit 1: \(\quad\) Syh \(^{\mathrm{T}}\)
NonGr: \(\quad\) Syh \(^{\mathrm{T}}\), حس
Notes: \(\quad\) Syh \(^{\mathrm{T}}\) has the following marginal note: , \(\sim\) ح rebuke." The Greek word which Syh renders as \(\operatorname{\Delta r}\) is speculation. The Pael of the verb ת ح in Syh means "rebuke severely." This seems to match the second verb זעם and its
 verb ארד and its NUM equivalent ópaooí. Wevers speculates that perhaps the index was misplaced in the Syh text and should have been over émıkatápaóá (see NGTN 388 , note 16). If Wevers is correct, then an \(\mathrm{F}^{\mathrm{b}^{2}}\) marginal note in verse 8 associated with
 for the present verse: the aorist imperative of \(\varepsilon \in \beta \rho 1 \alpha \alpha_{0} \mu \alpha 1\) which is \(\varepsilon \mu \beta \rho \mu \tilde{\eta} \sigma \alpha 1\). This retroversion fits Aquila and Symmachus, who employ \(\varepsilon \in \mu \beta \rho ı \alpha ́ \alpha \mu \alpha ı\) for זעם in Psalm 37[38]:4 (Symmachus also uses \(\varepsilon\) غ́ \(\mu \beta \rho \mu \alpha ́ o \mu \alpha ı\) for ["to rebuke"] in Isa 17:13).

\section*{Num 23:8}


Wit 1: \(\quad \downarrow \mathrm{F}^{\mathrm{b}^{2}}\)
Notes: The \(\mathrm{F}^{\mathrm{b}^{2}}\) corrector includes an unattributed marginal note similar to a note in verse 7 that was attributed to oi \(\gamma^{\prime}\). Both Aquila and Symmachus use \(\varepsilon \mu \beta \rho 1 \alpha o \mu \alpha 1\) to render זעם (see the discussion under verse 7).

Num 23:9

HT
LXX
\(\left\langle\sigma^{\prime}\right\rangle\)

אִשׁׁוּרֶּנּוּ
\(\pi \rho o \sigma v o \eta ́ \sigma \omega\)
тПр \(\eta \sigma \omega\)

Wit 1: \(\quad \mathrm{F}^{\mathrm{b}}\)

Notes: HT has, "From the top of the rocks I see him, and from the hills I bend to see him (אָשׁוּרִנּוּ)," and NUM has, "From the top of the mountains I see him and from the hills I perceive him ( \(\pi \rho \circ \sigma\) voń \(\sigma \omega\) aútóv)." An unattributed note in \(\mathrm{F}^{\mathrm{b}}\) substitutes
 parallel with the verb ראש appears again at 24:17 also in parallel with ראד, and there another \(\mathrm{F}^{\mathrm{b}}\) note has the similar reading т \(\boldsymbol{\tau} \rho \dot{\eta} \sigma \omega\) aủtóv.

The \(F^{b}\) reading here has the meaning, "from the hills I watch for him," and this is reasonable for any of the Three, although at 24:17, all of the Three have different readings attributed to them for שׂוּר. Aquila uses \(\pi \rho о \sigma к о \pi \varepsilon \tilde{\omega}\) in 24:17, and the context is so similar to the present verse that he probably uses \(\pi \rho о \sigma \kappa о \pi \varepsilon \tilde{\omega}\) here. At 24:17 it is likely that Theodotion uses ópá \(\omega\) for שׂוּר. The attribution of ópá \(\omega\) to Symmachus in 24:17 is probably not accurate (see the discussion there), and so the present note could belong to him. Symmachus renders שׂוּר contextually using ákupó \(\omega\) ("annul" - see Sophocles 111) in Job 33:14, but he possibly uses tךpé \(\omega\) in the present verse since it fits the context. He uses tךpé \(\omega\) elsewhere (e.g., in its sense of "keep" in Lev 13:26 for סגר). Alternatively, it may be a later scribal gloss.

\section*{Num 23:10}
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HT

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\section*{oi \(\lambda^{\prime}\)}

Wit 1:
344

Notes: When translating words from the root פקן, Origen and the Three usually avoid words from the root \(\alpha \rho 1 \theta\) - in Numbers. For this verse, however, the verb מנה is used - the only time it used in Numbers - and the meaning is more accurately expressed by \(\mathfrak{\alpha} \rho ı \theta \mu \varepsilon ́ \omega\) than by \(\mathfrak{\varepsilon} \xi \propto \kappa \kappa \imath \beta \alpha ́ \zeta \omega\) in NUM. Both Aquila and Symmachus use ápı \(\theta \mu \varepsilon ́ \omega\) for מנה in Isaiah 53:12, and Symmachus does also at Job 39:2 (Symmachus also uses \({ }_{\alpha} \rho ı \theta \mu \varepsilon ́ \omega\) for the synonym ספר in Isa 22:10 and 33:18). If the present note also represents Theodotion, this would be his only use of \(\alpha \rho ı \theta \mu \varepsilon ́ \omega\) in the LXX. He does, however, use the related noun \(\alpha \mathfrak{\alpha} \hat{1} \theta \mu\) ós in Job 15:20 for מְסַפּר. Another note attributed to oi \(\gamma^{\prime}\) applies only to מָנָה and has \(\eta\) ñí \(\theta \mu \eta \sigma \varepsilon\) (see below), and this strengthens the case for the validity of \(\mathfrak{\eta} \rho i \theta \mu \eta \sigma \varepsilon\) here.

The other change from NUM is the omission of the word \(\sigma \pi \varepsilon ́ \rho \mu \alpha\), which for NUM is an interesting translation of עָפָָר, and may be related to the promise to Abraham to make his "seed" as numerous as the "dust" of the earth in Genesis 13:16 (NGTN 389-90). Although any one of the Three could have rendered עָפָר differently than NUM (e.g.,

Aquila with a word closer in meaning to "dust"), perhaps only Symmachus might have omitted it entirely. The omission, however, may also be a copying error.
\begin{tabular}{|c|c|}
\hline HT & מַנָ \\
\hline LXX &  \\
\hline
\end{tabular}

Wit 1: \(\quad \downarrow 128\) Syh
Attr: \(\quad\) oi \(\left.\gamma^{\prime}\right]>128\)
NonGr: Syh
Notes: The attribution for this note comes from Syh which reads: ("Those of the Three: number"). This reading overlaps the first part of the 344 note attributed to oi \(\lambda^{\prime}\) covered above. The note could come from any of the Three (see the discussion above).

\section*{\(\mathrm{o}^{\prime}\) \\ }

Wit 1: \(\downarrow 85344\)
Wit 2: \(\quad\) A B F M' V \(O^{P-(G)(72)}-15 d f^{-53664} \downarrow n^{-75^{\mathrm{c}}} t^{-84} x^{-527619} \downarrow y 120-407 \downarrow 55^{*} 59^{\text {c }}\) \(319424624646 \downarrow\) Tht Nm \(219^{\text {ap }}\)

Attr: \(\left.\quad o^{\prime}\right]>85\)
 55*; - 亿́́бато 767

 \({ }^{\xi} \xi 1 \chi\) vióoato, but \(s\)-group manuscript 344 indicates that the o' text matches NUM with \(\mathfrak{\varepsilon} \xi \eta \eta k \rho ı \beta\) ácoto. This reading agrees with the \(O\)-group and other hexaplaric witnesses, and so the attribution to \(o^{\prime}\) is probably accurate.

LXX

\section*{\(\alpha^{\prime}\)
 'Ібрай \(\lambda\)}

Wit 1: Syh



\section*{\(\theta^{\prime}\)}


Wit 1: \(\downarrow\) Syh
Attr: \(\left.\quad \theta^{\prime}\right] \sigma^{\prime}\) Syh \(^{\text {T }}\)
NonGr: Syh \({ }^{L}\) a
Notes: The first stich in HT reads, "Who has counted the dust of Jacob" and the second reads, "and the number of a fourth of Israel?" NUM has modified the second stich in three ways: (1) it explicitly reiterates the question "who?" (tís) which is assumed in the Hebrew; (2) it treats the noun מִסְפָּר as a verb, since the added interrogative subject tís now demands a verb; and (3) it generalizes the phrase "fourth of Israel" to "people of
 ("... and who has numbered the people of Israel?"). According to Syh, for the second stich Aquila and Theodotion conform more closely to the Hebrew, although they both
 'Iनраŋ́ \(\lambda\) ("... and the calculation of one of a fourth of Israel?"), while Theodotion has kaì
 Israel?" - both readings based on retroversions by Field and Wevers [NGTN 390]).

Aquila uses \(\lambda o \gamma^{1 \sigma}\) нós frequently (e.g., Isa 65:2, Jer 29:21[49:20], 36[29]:11, Eccl 7:25, although not for מִסְפָּר). Field suggests \(\psi \tilde{\eta} \varphi o v\) as a retroversion which is also possible. Aquila uses \(\tau \in \tau \alpha ́ \rho t o s ~ f o r ~ ר ְ ב ִ י ע ִ י ~(ר ב ַ ע ~(r e l a t e d ~ t o ~ i n ~ Z e c h a r i a h ~ 8: 19 . ~ W e v e r s ~\) suggests the retroversion \(\tau \varepsilon \sigma \sigma \alpha ́ \rho \omega v\) but this seems more appropriate for אַרְבַּע. The addition of the equivalent of évós in Syh (w.w) with no support in the Hebrew is unlike Aquila who usually strives for quantitative correspondence with the Hebrew. Other than this, the reading fits him.

Theodotion employs ópı \(\theta \mu\) מסós in Job 15:20 for Zechariah 8:19 for רְבִיעִי. Thus the above is a reasonable retroversion and fits Theodotion.

Syh \({ }^{\mathrm{L}}\) attributes the second reading to Theodotion, but Syh \({ }^{\mathrm{T}}\) attributes it to Symmachus, which is possibly correct, since Symmachus uses ơpı \(\theta\) нós (e.g., Gen 31:7


\section*{HT} (וּתְחִי) אַחִרִיתִי כָּמֹדוּ


\section*{(oi \(\lambda^{\prime}\) ) \\ }

\section*{Wit 1: \(\quad \mathrm{C}^{1, \text { cat }}\)}

Notes: \(\quad\) The last stich of verse 10 in HT reads, "and may my end/issue (אֲחִרִרית) be as his." The word אַחַרִית can refer to a "result," or a "following period," and it is also used figuratively to mean "descendants" (e.g., in Ps 36[37]:37, 108[109]:13, Dan 11:4). NUM follows this last sense in giving its rendering, kaì \(\gamma\) モ́voito tò \(\sigma \pi \varepsilon ́ \rho \mu \alpha \mu \circ u\) ás tò \(\sigma \pi \varepsilon ́ \rho \mu \alpha\) тoút \(\omega v\), supplying an explicit referent ( \(\sigma \pi \varepsilon ́ \rho \mu \alpha\) ) at the end and changing the possessive from singular to plural toút \(\omega v\) (referring either to 'Iбpaŋ́ \(\lambda\) or to \(\delta \dot{\eta} \mu \circ\) оч). The above unattributed reading from the Catena groups is a more literal rendering of HT and was almost surely influenced by the Hebrew. It could belong to any of the three revisers, all of whom use ধ́ \(\sigma \chi \propto\) אַחִחִרית (ses for under 24:14 for examples). Field speculates that the note could reflect Symmachus, because Jerome, who often follows Symmachus, translates similarly in the Vulgate.

\section*{Num 23:14}


Wit 1: \(\quad \mathrm{F}^{\mathrm{b}}\)
Notes: For פִּסְגָּ NUM has \(\lambda \varepsilon \lambda \alpha \xi \varepsilon u \mu \varepsilon ́ v o u ~(" h e w n ~ i n ~ s t o n e ") ~ a s ~ i t ~ d o e s ~ a l s o ~ a t ~\) 21:20. Here \(F^{b}\) has an unattributed note that gives the Greek transliteration \(\beta_{1} \sigma \gamma \alpha\). When NUM transliterates הפסגה using Фaoүó at Deuteronomy 3:17 and 34:1, Aquila translates and has \(\check{\eta} \lambda \alpha \xi \varepsilon u \tau \eta\). But at Deuteronomy 3:27, where NUM translates with
 Aquila to use a different transliteration for the present verse. Symmachus is more likely to translate proper names than transliterate, although he transliterates on occasion (see SITP 120, F-Pro 67-68). At Deuteronomy 3:17, Syh attributes to Symmachus the translation "valley" (علحR) for הפסגה. But at Joshua 12:3, Syh attributes a transliteration (ama) for פסגת) to Symmachus. The latter Syh reading would likely have come from a Symmachus original with first letter \(\Phi\) or \(\pi\) and not \(\beta\), and so the present reading \(\beta_{1} \sigma \gamma \alpha\) is probably not from Symmachus. Theodotion transliterates more
commonly than the other two translators (REI-Pro 20, 77), and thus this note is possibly from Theodotion. Interestingly, at Deuteronomy 3:27, another \(F^{b}\) note gives a different equivalent for הפסגה, the more generic ópous.

\section*{Num 23:15}


Wit 2: \(\quad \mathrm{V} \downarrow O^{-(\mathrm{G}) 58} \mathrm{Syh}=\mathrm{MT}\)
Attr: \(\left.\quad ※ \operatorname{Syh}^{\mathrm{L}}\right]>\) rell
Var: aútoũ] pr \(\mu \mathrm{Ol} 376\)
NonGr: Syh سim
Notes: HT has דִתְיֵֵּּב כֹּה ("stand here") but NUM omits the equivalent of Hebrew פֹּ \(\mathfrak{T}\), and Origen adds \(\alpha\) útoũ under the asterisk to account for it.

\section*{Num 23:17}
HT
(שָׁרֵרי מוֹאָב אִתּוֹוֹ)


\section*{Sub \(\div\)}

Wit 2: \(\quad\) Syh
>

Wit 2: \(\quad 58=\) Compl MT
NonGr: \(\mathrm{Syh}^{\mathrm{L}}\) K.
Notes: HT notes that the elders of Moab were standing beside the altar, and NUM adds a qualifying \(\pi \alpha ́ v t \varepsilon \varsigma\) before "elders" which Origen places under the obelus. As frequently happens, \(\operatorname{Syh}^{\mathrm{L}}\) misplaced the obelus, putting it around the equivalent of M \(\omega \dot{\alpha} \beta \mu \varepsilon \tau^{\prime}\) aútoũ, a phrase found in both HT and NUM.

\section*{Num 23:19}


Wit 1: \(\quad \mathrm{F}^{\mathrm{b}}\)
Notes: The Three occasionally use ioxupós (or the related noun ioqús) for when it refers to strength in general (e.g., \(\alpha^{\prime} \sigma^{\prime}\) : Job 41:17; \(\alpha^{\prime} \theta^{\prime}\) : Mic 2:1), but more often when \(ֵ\) No is referring to God as the strong one (e.g., \(\alpha^{\prime} \sigma^{\prime}\) : Deut 3:24; \(\alpha^{\prime} \theta^{\prime}\) : Deut 7:9; \(\alpha^{\prime} \sigma^{\prime}\) \(\theta^{\prime}:\) Ps \(\left.49[50]: 1\right)\). Sometimes the translators have a theological motive for this rendering, for example, in Isaiah 9:6[5] where the messianic son to be born is called אֵֵל בִּבּוֹרו and the Three do not wish to use \(\theta\) sós. In other places, however, the difference is probably stylistic. Thus, this reading could come from any of the Three.
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HT lorכְ
LXX \deltai\alpha\rho\tau\etaӨ\tilde{\eta}v\alphaı

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\section*{\(\alpha^{\prime} \theta^{\prime}\) Kaì \(\delta 1 \alpha \psi \varepsilon u ́ \sigma \in \tau \alpha 1\)}

Wit 1: \(\quad \downarrow \mathrm{F}^{\mathrm{b}} \downarrow \mathrm{M}^{\prime} \downarrow 58-\downarrow 707 \downarrow c I I^{\text {cat }} \downarrow 10854^{\mathrm{txt}}-\downarrow 458 \downarrow 85-130-321^{\prime}-344 \downarrow \mathrm{Syh}^{\mathrm{T}}\)
Attr: \(\left.\quad \alpha^{\prime} \theta^{\prime}\right]>\mathrm{F}^{\mathrm{b}} \mathrm{M}^{\prime} 5841745885 \mathrm{I}\) in ad \(\alpha^{\prime} \pi \varepsilon 1 \lambda \eta \theta_{\eta} \mathrm{v}_{\mathrm{v}} 158\)

NonGr: Syh \(^{T}\) גיג:
\(\alpha^{\prime}\)
\(\psi \varepsilon\) ú \(\sigma \in \tau \alpha 1\)
Wit 1: \(\quad \downarrow c I^{\mathrm{cat}}\)
Attr: \(\left.\quad \alpha^{\prime}\right] \theta^{\prime} 417\)

Notes: HT has, "God is not a man so that he will lie (بִיַָזִ)." For the Piel of NUM uses \(\delta_{1 \alpha \rho \tau \alpha ́ ~}^{\omega}\), whose main meaning is "to interrupt/suspend" but which sometimes means "to deceive." NUM also changes the active sense to a passive: "God is not a man to be deceived ( \(\delta 1 \alpha \rho \tau \eta \theta \tilde{\eta} v \alpha 1) "\)

A note attributed to Aquila and Theodotion substitutes kaì \(\delta 1 \alpha \psi \varepsilon\) v́бєtaı for \(\delta_{1 \alpha \rho \pi \eta} \theta_{\tilde{\eta} v a i . ~ F i r s t, ~} \alpha^{\prime}\) and \(\theta^{\prime}\) match the Hebrew waw conjunction literally with kaí, a mechanical rendering which does not convey well the resultative sense of waw. Second, they use a more common equivalent for כזו than \(\delta i \alpha \rho \tau \alpha ́ \omega\). These attributions make sense, first because of the use of kaí for the Hebrew conjunction, which fits Aquila in particular. Second, both Aquila and Theodotion use \(\delta 1 \alpha \psi \varepsilon\) v́ \(\delta o \mu \alpha 1\) to render the Piel of 2n Ezekiel 13:19, and the Niphal in Job 41:1.

Some Catena manuscripts attribute the simplex form \(\psi \in\) v́бєtaı to Aquila. He uses భєv́סohaı in 1 Kgdms 15:29 and Psalm 88[89]:34, but for שׁׂר and not כזב. One cIIgroup manuscript attributes the present reading to Theodotion, but no examples exist of Theodotion using \(\psi \varepsilon u ́ \delta o \mu \alpha ı\) in the LXX. This reading appears to be derived from the \(\alpha^{\prime}\) and \(\theta^{\prime}\) reading \(\delta 1 \alpha \psi \varepsilon u ́ \sigma \varepsilon \tau \alpha ı\).

\section*{\(\sigma^{\prime}\) \\ íva \(\delta_{1 \alpha} \psi \in\) v́ \(\sigma \eta t a 1\)}

Wit 1: \(\quad \mathrm{M}^{\prime} \mathrm{Syh}^{\mathrm{T}}\)

\(\sigma^{\prime} \quad\) íva \(\psi \varepsilon\) é́oŋtaı
Wit 1: \(\quad \downarrow 58-707 \downarrow 54^{\mathrm{txt}} \downarrow 85-321^{\prime}-344\)
Attr: \(\left.\quad \sigma^{\prime}\right]>5885\)

Notes: \(\quad\) Similar to the Aquila and Theodotion readings for this verse (see above), some manuscripts have \(\sigma^{\prime}\) readings that use \(\delta 1 \alpha \psi \varepsilon v ́ \delta o \mu \alpha ı\) or \(\psi \varepsilon u ́ \delta o \mu \alpha ı\) but they use the subjunctive and introduce the verb with íva. This rendering fits Symmachus, first by employing íva to represent the resultative sense of the waw conjunction rather than using the more mechanical rendering kaí. Second, Symmachus uses \(\delta_{1} \alpha \psi \varepsilon u ́ \delta o \mu \alpha ı\) to render the Piel of כזב in Habakkuk 2:3 and the Qal in Psalm 115:2[116:11]. He also uses భєúסofaı, in Psalm 80[81]:16 and Isaiah 59:13, but not for כזב. If \(\psi \varepsilon v ́ \sigma \eta \tau \alpha 1\) is the correct reading in the current verse, it would represent the only example of this verb being used for כזב by any of the translators (except as proposed through retroversions).


The index for this note is misplaced in manuscript 58, where it is associated with the word \(\alpha \pi \varepsilon \varepsilon \lambda \eta \theta \tilde{\eta} v \alpha 1\). This is clearly incorrect, first, because the uniform witness of the other manuscripts associates the note with \(\delta i \alpha \rho \tau \eta \theta \tilde{\eta} v \alpha 1\). Second, a separate and well-
attested marginal note attributed to \(\sigma^{\prime}\) is associated with \(\alpha \pi \varepsilon ı \lambda \eta \theta \tilde{\eta} v \alpha 1\). And finally, manuscript 58 also misplaced another index sign for this verse (see below).

\section*{oi \(\lambda^{\prime}\) \\ íva \(\psi \in\) v́oŋtaı}

Wit 1: Procop 864
Notes: A note in Procopius attributed to oi \(\lambda^{\prime}\) matches one of two readings attributed to Symmachus for this verse (see above), and it may be derived from the same tradition as that note.


Wit 1: \(\quad \downarrow 58-707 \downarrow c I I^{\text {cat }} \downarrow 458 \downarrow 85^{\prime}-\downarrow 321^{\prime}-344\)
Attr: \(\left.\quad \sigma^{\prime}\right] \alpha^{\prime} 313-414^{\prime}-615\left|\theta^{\prime} 417\right|>58458\) 85'-321' \(\mid\) in ad \(\varepsilon \neq 1 \neq \alpha \leq 58\)
Var: \(\quad \mu \varepsilon \tau \alpha v o \eta ́ \sigma \eta ุ]-\sigma \varepsilon 1458130\)
Notes: As with the first stich, for the second stich NUM uses a passive infinitive, rendering the verb נחם with \(\alpha \underset{\alpha}{\pi \varepsilon} \lambda \lambda \eta \tilde{\eta} v a 1\), giving: "Or a son of man to be threatened." This is the only occurrence of נחם in Numbers, and the translator does not render it directly, perhaps wanting to avoid ascribing to God the human attribute of repentance. A note attributed to Symmachus makes two changes. As with the first stich in this section, it uses íva plus the subjunctive for the waw conjunction plus imperfect in HT. This is consistent with Symmachus since it conveys well the resultative sense of the Hebrew conjunction in this context. Second, the reading uses \(\mu \varepsilon \tau \alpha v o \varepsilon ́ \omega\) for נחם, which is a more exact rendering than that of NUM. Symmachus uses \(\mu \varepsilon \tau \alpha v o \varepsilon ́ \omega\) for שׂוב in Jeremiah 18:8. In that verse, נחם also appears and Symmachus renders it using \(\mu \varepsilon \tau \alpha \tau i \theta \eta \mu 1\). But the use of \(\mu \varepsilon \tau \alpha v o \varepsilon \omega\) for נחם Jin the present verse fits the context, and Symmachus may have varied his rendering in Jeremiah 18:8, for example for stylistic reasons. Although in general, Symmachus avoids expressions that would challenge God's sovereignty or dignity (see F-Pro 66 and SITP 192), here \(\mu \varepsilon \tau \alpha\) voé \(\omega\) is being used to describe what is not true of God. Thus, this note is consistent with Symmachus.

Four Catena manuscripts attribute this note to Aquila and one to Theodotion. These attributions are suspect first because neither Aquila nor Theodotion use \(\mu \varepsilon \tau \alpha v o \varepsilon ́ \omega\) elsewhere and second because the note attributed to Aquila and Theodotion for the first and parallel stich of this poetic couplet does not match the îva plus subjunctive structure of this note.

HT הַהוּא אָמַר וְלֹא יַעֲשֶּה
LXX aútòs ع̌ítas oưxì moıño
\(\alpha^{\prime}\)


Wit 1: \(\quad \operatorname{Syh}^{\mathrm{T}}\)

Notes: HT has placed the interrogative indicator \(\mathbb{T}\) in front of the phrase, and put the negation before the second verb, literally: "Is it the case that he has said and he will not do?" NUM places the negative particle in the same relative place as the Hebrew but leaves out the conjunction: aưtòs címas oúxì moıńซєı; ("He has spoken, will he not do?"). In the Syh rendering of Aquila, it has matched the Hebrew interrogative particle as well as the conjunction, but it does not seem to account for the negative particle. Perhaps Syh is content with stating the question such that it demands an affirmative answer, which is how the Greek question is phrased. Wevers has offered a retroversion which reintroduces a negative particle: oúxì oữtos عĩmev koì moıńणєı; ("Is it not the case that he has said and he will do?" - NGTN 394). One cannot make strong conclusions based on a retroversion, but in general, the note is consistent with Aquila.


\section*{\(\langle\) Sub ※〉 \(+\alpha \cup \cup T \tilde{\varphi}\)}

Wit 2: \(\quad O^{(-\mathrm{G})}=\mathrm{MT}\)
Attr: \(\quad ※]>\) omnes
Notes: HT ends verse 19 by asking concerning the Lord: וְלזא יְקִימֶנָּה ("will he not cause it to stand?)." NUM does not render the direct object and the three available \(O\) group manuscripts add \(\alpha \cup \cup T \tau \tilde{\varrho}\) which matches the Hebrew since \(\varepsilon \in \mu \mu \varepsilon ́ v \omega\) takes its direct object in the dative. This addition is possibly a result of Origen's work and was also possibly under the asterisk.

\section*{Num 23:20}

\section*{Sub ※ + aủtŋ́v}

Wit 2: \(\quad O^{(-G)} 767{ }^{\text {Lat }}\) Ruf Num XVI 2 Syh = MT
Attr: \(\quad ※\) Syh] > rell
NonGr: \(\quad{ }^{\text {Lat }}\) Ruf Num XVI 2 eam 1 Syh menamr
Notes: HT closes verse 20 with, "I will not cause it to turn around." NUM omits
 under the asterisk to match the Hebrew.

Syh \({ }^{\mathrm{L}}\) places the asterisk over the alaph in the word menamr while \(\mathrm{Syh}^{\mathrm{T}}\) has placed it over the kaph. The original intent is clear, however.

Num 23:21
HT
LXX
\(\alpha^{\prime}\)

\section*{}

Wit 1: Procop \(865 \downarrow\) Syh
Var: \(\quad\) à \(\lambda \alpha \lambda \alpha \gamma \mu o ́ \varsigma] ~ p r ~ к \alpha i ́ ~ S y h ~\)
NonGr: Syh .
\(\sigma^{\prime}\) kaì \(\sigma \eta \mu \alpha \sigma^{\prime} \alpha \beta\) ß \(\alpha \sigma_{\imath} \lambda \varepsilon ́ \omega \varsigma\) év \(\alpha u ̛ T \tilde{\omega}\)

Wit 1: \(\quad\) lemma Syh \(^{\mathrm{L}}{ }^{\text {I }}\) oquんơía Procop 865

\(\theta^{\prime}\)

Wit 1: \(\quad\) Procop 865 Syh \(^{\mathrm{L}}{ }^{\text {I } \sigma \alpha \lambda \pi \imath \sigma \mu o ́ \varsigma ~ P r o c o p ~} 865\)


Notes: In the lemmas listed above, words that are available only in Syriac and are retroverted are shown in smaller font, but those that are based on Greek witnesses appear in larger font. HT for the last phrase of 23:21 reads, "and the war-cry of a king is in him" ("him" referring to Israel). NUM translates the last phrase: "and the honors of rulers are in him."

Apparently the Three attempted to conform more closely to the Hebrew than NUM.
 has \(\alpha \lambda \lambda \lambda \alpha \gamma \mu\) ós a generic approximation meaning "loud noise." This is Aquila's usual rendering for תְּרוּעָה (in Numbers at 10:5; also Job 8:21, 33:26, Jer 30[49]:2), and so this attribution makes sense for him. \(\sigma^{\prime}\) uses \(\sigma \eta \mu \alpha \sigma\) ía which means "signal" or "mark."
 Thus, this attribution fits Symmachus. Finally, \(\theta^{\prime}\) renders \(\boldsymbol{\sim}\) using \(\sigma \alpha \lambda \pi i \sigma \mu o ́ s, ~ a ~\) by-form of \(\sigma \alpha ́ \lambda \pi 1 \sigma \mu \alpha\) which means "to sound the trumpet." This is the only attribution
 Leviticus \(23: 24\) ). The evidence is scanty, but the attribution is possibly correct.

\section*{Num 23:22}


Wit 1: \(\quad \downarrow 130-321^{\prime}\)
Var: \(\quad-\lambda \omega \tau].-\lambda\) от. 130
Notes: An unattributed reading for פְּתוֹעֲפַת given in three \(s\)-group manuscripts
 frequently by all of the Three (e.g., \(\alpha^{\prime}\) : Deut 2:21; \(\alpha^{\prime} \sigma^{\prime}\) : Ps 77[78]:69; \(\alpha^{\prime} \sigma^{\prime} \theta^{\prime}\) : Isa 58:14),
 rendering than the rather generic \(\delta \delta^{\prime} \xi \alpha\) of NUM, but one cannot determine which of the Three is responsible for this note.
\begin{tabular}{|c|c|}
\hline HT &  \\
\hline LXX &  \\
\hline \(\left\langle\alpha^{\prime}\right\rangle\) & élvoképwtos \\
\hline
\end{tabular}

Wit 1: \(\quad \mathrm{F}^{\mathrm{b}}\)

Notes: An unattributed note in \(\mathrm{F}^{\mathrm{b}}\) gives the alternative rendering \(\dot{\rho} \mathrm{\imath}\) voкќ \(\rho \omega \tau\)


 — see REI 211). Thus Aquila is a possible source for this note.

\section*{Num 23:23}

HT

LXX ('Іак \(\beta\) каì т \(\tilde{\varphi}\) I \(\sigma \rho \alpha \eta \lambda)\)

\section*{\(\operatorname{Sub}\) ※ \(\operatorname{prt} \tau \underset{\sim}{\omega}\)}

Wit 2: \(\quad \mathrm{F}^{\mathrm{b}} \downarrow O^{(-\mathrm{G})} 414 d n^{(-456)} t 527\) Or III 223 Cels II 420 Tht Nm 220 Syh
Attr: \(\left.\quad ※ \operatorname{Syh}^{\mathrm{L}}\right]>\) rell
Var: \(\quad\) 'Іак \(\omega \beta\) ] І Іккк \(\omega \beta 376\)

Notes: HT has the lamedh preposition before both "Jacob" and "Israel," but NUM includes the equivalent \(\tau \tilde{\varphi}\) only before 'Iopań \(\lambda\). Origen adds a \(\tau \tilde{\varphi}\) under the asterisk before 'І \(1 \kappa \omega\) ' \(\beta\) to correspond quantitatively with the Hebrew. \(\mathrm{Syh}^{\mathrm{L}}\) has a second metobelus after "Israel" which is clearly spurious.

\section*{Num 23:24}

HT
LXX

\section*{}

Wit 1: 58

Wit 2: 376
Notes: For \(\quad\) יָקוּם in HT, a note in \(O\)-group manuscript 58 substitutes
 O-group. The verb קום occurs 32 times in Numbers. The most common NUM equivalents are (1) \({ }_{\alpha} v^{\prime} \dot{\sigma} \sigma \tau \eta \mu \mathrm{L}\) ( 15 times), or (2) \({ }^{\text {í }} \boldsymbol{\sigma} \tau \eta \mu \mathrm{l}\) ( 11 times). Aquila employs

غ̇ץєíp \(\omega\) for עור (e.g., Isa 50:4) which in some context is a synonym of קום. Theodotion uses é \(\gamma \varepsilon\) Ép \(\omega\) for the Hiphil of ("shake") in Daniel 10:10. The Three also use
 Finally, Symmachus employs \(\delta 1 \varepsilon \gamma \varepsilon i ́ p \omega\) for עור in Job 3:8b. This indirect evidence suggests the possibility that the reading is from one of the Three.

\section*{Num 23:27}
HT (קַבּת)(ּוֹ לִי
LXX


\section*{non tr \(\alpha\) Uúóv \(\mu \mathrm{O}\)}

Wit 2: \(\quad 426\) Syh \(=\) MT
NonGr: Syh , \(\downarrow\),mabọh
Notes: One \(O\)-group manuscript (426) reverses the order of \(\mu \mathrm{or}\) aútóv in NUM to match the Hebrew, and this may be evidence of Origen's work. Manuscript 426 sometimes matches the Hebrew apart from the rest of the \(O\)-group (see the discussion in Chapter 5).

\section*{Numbers 24}

\section*{Num 24:1}
\begin{tabular}{|c|}
\hline \({ }_{\text {HT }}\) \\
\hline
\end{tabular}

\section*{Sub \(\div\)}
\[
\text { Wit 2: } \quad \text { Syh = Compl MT }
\]

NonGr: Syh inłur
Notes: \(\quad\) The first part of \(24: 1\) is a nominal sentence in HT, and NUM translates using the explicit £́otıv. Syh notes an Origenic obelus around the copula, and although no Greek manuscripts omit \(\varepsilon \sigma \tau \downarrow v\), the obelus is probably genuine.


\section*{\(\sigma^{\prime} \quad\) Eis ảmávtnoiv toĩs oỉ \(\omega\) voĩs}

Wit 1: \(\quad \mathrm{Syh}^{\mathrm{T}}\)
NonGr: Syh \(^{T}\) R
Notes: \(\quad\) Syh \({ }^{\mathrm{T}}\) has a marginal note attributed to Symmachus that is close to the literal rendering of NUM. The use of ámávinoıv as a retroversion for לִקְרַּ is
 (לְקַרַאת in Jeremiah 28[51]:31 (he also uses it in Job 39:22a but not for לִקְרַאת

HT
LXX

\section*{non \(\operatorname{tr}\)}

אֶל־הַמִּדְדָּר דָּנָּיוֹ


Wit 2: \(\quad O^{-(\mathrm{G}) 58 \text { Lat }} \operatorname{cod} 100\) Syh \((\) sed hab Ruf Num XVII 2\()=\) MT
NonGr: \(\quad{ }^{\text {Lat }}\) cod 100 in heremiam faciem suam I Syh ind.an
Notes: HT has "toward the wilderness, his face" and NUM rearranges the order to give, "his face toward the wilderness." Some \(O\)-group manuscripts (376 426) along with Syh and \({ }^{\text {Lat }} \operatorname{cod} 100\) match the Hebrew word order, and this is possibly evidence of Origen's work.

\section*{Num 24:2}

HT
LXX (לִשְׁבָטָ)יוּ

Sub ※ + aủtoũ
Wit 2: \(\quad O^{(-\mathrm{G})}\) Syh
Attr: \(\left.\quad ※ \operatorname{Syh}^{\mathrm{L}}\right]>\) rell
NonGr: Syh

Notes: The Hebrew says that Balaam saw Israel "dwelling by its tribes (לְשְׁבָטָיו)." NUM omits the possessive pronoun, and Origen adds it under the asterisk.

HT
עָלָיוֹ רוּחַ אֲלֹּדִים
LXX


\section*{non \(\operatorname{tr}\) غ́m' \(\alpha \cup \cup \tau \tilde{\varphi}\) т \(\pi v \varepsilon \tilde{u} \mu \alpha \theta \varepsilon o \tilde{v}\)}

Wit 2: A F \(O^{\prime,-(G)} 82 C^{\prime \prime} 56^{\prime} n^{-127} s^{(-28)} 527-619\) y z \(5559799{ }^{\text {Lat }} \operatorname{cod} 100\) Ruf Num XVII 2 Aeth Arab Syh = Sixt MT

NonGr: Latcod 100 in eo spiritus Deil Syh
Notes: HT can be translated, taking account of word order: "upon him (was) the Spirit of God." NUM reverses this, with "the Spirit of God (was) upon him." According to the evidence of the \(O\)-group and many other hexaplaric witnesses, Origen reversed the NUM order to match the Hebrew. This also affected a large number of other manuscripts.

\section*{Num 24:3}

\section*{HT \\ הָעָין \\ LXX}

\section*{\(\{\) Sub ※\} óp \(\omega\) v}

Wit 2: Syh
Attr: \(\quad ※\) Syh] > rell
NonGr: Syh \(\underset{\sim}{\text { i }}\)
Notes: The asterisk tradition for verses 3 and 4 is confused. Syh begins with an extraneous asterisk applied to the last word in verse 3 with no matching metobelus. Since the NUM rendering, although not literal, aligns well with the Hebrew, this asterisk is apparently due to a faulty tradition and not original (see THGN 48 under 24:8).
\begin{tabular}{|c|c|}
\hline HT & (רַיֹאמַר) נְאֻם (בִּלְעָם בְּנוֹ בְעֹר וּנְאִם) \\
\hline LXX & ¢qoív \(1^{\circ}\) \\
\hline \(\left\langle\mathrm{oi} \lambda^{\prime}\right\rangle\) & \(\lambda\) 'éYe \\
\hline
\end{tabular}

Wit 1: \(\quad \mathrm{F}^{\mathrm{b}}\)
Wit 2: Ruf Num XVII 2

NonGr: Ruf Num XVII 2 dixit
Notes: An unattributed marginal note in \(F^{b}\) gives the alternate rendering \(\lambda \varepsilon{ }^{\gamma} \gamma \varepsilon\) for both instances of נְ נְ in verse 3 in place of \(\varphi \eta \sigma^{\prime}\) ív in NUM. Two similar \(F^{b}\) notes occur at 24:15, and a longer \(F^{b}\) note in \(24: 4\) also uses \(\lambda \varepsilon ́ \gamma \varepsilon\) for rendering for נְ נְ is a form of \(\varphi \mathfrak{\eta} \boldsymbol{\eta}^{\prime} \mu(24: 3,4,15,16)\), the one exception being 14:28 where \(\lambda \varepsilon ́ \gamma \varepsilon 1\) is used. In the LXX in general, however, \(\lambda \varepsilon\) 自 \(\varepsilon 1\) is used far more frequently


In contrast, the Three normally render uְ נְ using \(\varphi \boldsymbol{\eta} \mu \mu\), particularly in the common expression נְאֻם יְדוָה (e.g., Jer 3:10, 5:11, 7:13, 8:17). Exceptions do occur, however, and \(\lambda \varepsilon ́ \gamma \varepsilon 1\) is sometimes used even when נְ נְאֻם is in the phrase נְאֻם יְהרָה ( \(\alpha^{\prime}\) : Jer 8:3; \(\sigma^{\prime}\) : Isa \(3: 15,52: 5,59: 20\), Jer \(3: 16 ; \theta^{\prime}\) : Isa \(52: 5\) ), indicating that the variations may be stylistic choices. Thus, this note is possibly from any one of the Three, although it is not clear why any of them would substitute for \(\varphi \eta \sigma^{\prime} i v\) in NUM. A longer \(F^{b}\) note in verse 4 includes \(\lambda \varepsilon \varepsilon^{\gamma} \boldsymbol{\varepsilon}\) ו for weakens the case that the present note is from the Three.


Wit 1: \(\quad \mathrm{F}^{\mathrm{b}}\)

Wit 2: Ruf Num XVII 2
NonGr: Ruf Num XVII 2 dixit
Notes: An unattributed marginal note in \(F^{b}\) gives the alternate rendering \(\lambda \varepsilon \gamma^{\prime} \varepsilon\) for both instances of נְ נְ in verse 3 in place of \(\varphi \eta \sigma\) ív in NUM. The first instance is covered above (for details, see the discussion there).

\section*{Num 24:4}

\section*{Sub ※ pqoìv ákoú \(\omega v\) 入óү \(1 \alpha\) Ө \(\theta o u ̃\)}

Wit 2: \(\quad\) A B M' V \(O^{\prime \prime-(G)} 295872707^{\mathrm{txt}} C^{\prime} \cdot d f^{-56} s^{(-28)} t x^{-527} y^{-392} z^{-68^{\prime} 120^{\prime} 126} 5559\) 424624646

Attr: \(\quad\) ※ M 344 Syh ] > rell



Notes: The asterisk tradition for the end of verse 3 and the beginning of verse 4 is confused, and if reference is made only to HT and to the critical text of NUM, it is not clear to what the signs are referring, since NUM, although not a literal translation, matches the Hebrew quantitatively (see THGN 48 under 24:8). Many manuscripts,
 120 ' \(319799{ }^{\text {Lat }}\) cod 100 Aeth Arm Co) and three manuscripts (M 344 Syh) have this text placed under the asterisk. The Samaritan Pentateuch is missing this phrase, and Origen may have had Greek manuscripts available to him that were also missing it. This possibly led him to conclude that the original Greek was missing this phrase, and to place it under the asterisk.

The placement of the asterisks in Syh \(^{\mathrm{L}}\) and \(\mathrm{Syh}^{\mathrm{T}}\) is shown above. \(\mathrm{Syh}^{\mathrm{L}}\) has an asterisk before the last word of verse 3 which is one word earlier than the placement in M and 344. As noted elsewhere, \(\mathrm{Syh}^{\mathrm{L}}\) often misplaces signs. The phrase continues into a second line, and a second asterisk, which functions as a continuation indicator, appears in the right margin of the second line before the last word in the phrase. The metobelus is then placed correctly. For \(\mathrm{Syh}^{\mathrm{T}}\) the phrase under the asterisk is all in one line, and like \(\mathrm{Syh}^{\mathrm{L}}\) it has an asterisk one word too soon, but then it places a second asterisk, one word later, in the proper place. A metobelus correctly marks the end of the phrase.
\begin{tabular}{|c|c|}
\hline HT & אֵל \\
\hline LXX & \(\theta\) ¢oũ \(1^{\circ}\) \\
\hline \(\left\langle\mathrm{O}^{\prime}\right\rangle\) & \[
10 X
\] \\
\hline
\end{tabular}

Wit 2: \(\quad \downarrow \mathrm{A} \mathrm{M}^{\prime} O^{\prime-(\mathrm{G})} 58-\downarrow 72-707 \downarrow C^{\prime \prime} 44246 s^{(-28)} \downarrow 619 y^{-392}\) 18'-126-628-630' 55 \(\downarrow 59\) Eus VI \(408{ }^{\text {Lat Ruf Num XVII } 3 \text { Syh }=\text { Sixt }}\)
 ¡ø \(\chi\) บpoũ A


Notes: The Hebrew word can refer either to "God" or to "strength" or "power." It is possible that Origen, perhaps under the influence of exemplars available to him, chose io \(\quad \chi\) upoũ to denote the latter meaning. This is witnessed by several hexaplaric manuscripts, including 376 and 426 from the \(O\)-group, and it is also in many other manuscripts. An unattributed note in 23:19, possibly from the Three, has a similar אֵֵ אֵל אֵל rendering for Another unattributed note for the present verse uses ioqupoũ for as part of a larger reading, but as discussed below the entire note does not appear to be from Origen or the Three.



\section*{\(\alpha^{\prime} \theta^{\prime}\)}

\section*{غ́ \(\mu \pi \varepsilon \varphi \rho \alpha \gamma \mu \varepsilon ́ v o u\) ỏ \(\varphi \theta \alpha \lambda \mu\) ои̃ \(\alpha u ̛ t o u ̃ ~\)}

Wit 1: \(\quad \operatorname{Syh}^{\mathrm{T}}\)

\(\sigma^{\prime}\)
غ́ \(\mu \pi \varepsilon \varphi \rho \alpha \gamma \mu \varepsilon ́ v \omega v\) ỏ \(\varphi \theta \alpha \lambda \mu \tilde{\omega} v \alpha \cup \cup \tau o u ̃\)
Wit 1: \(\quad\) Syh \(^{\mathrm{T}}\) Barh
NonGr: Syh \(^{T}\), \(\operatorname{\text {|}}\),

\section*{oi \(\lambda^{\prime} \quad\) е́ \(\mu \pi \varepsilon \varphi \rho а \gamma \mu\) ќvoı}

Wit 1: Procop 868
Notes: HT for 24:4 has: "The one who hears the words of God declares, who sees a vision of the Almighty, falling down (נפֻל), and whose eyes are uncovered." NUM renders the second part as: "...who sees a vision of God in sleep, his eyes are uncovered." NUM has apparently interpreted נפֵּל as an action accompanying sleep. Notes attributed to the Three individually, and one collectively to oi \(\lambda^{\prime}\), have rendered the
 exact opposite sense from the Hebrew. They may be following the NUM idea of "falling down" as being in sleep, perhaps with the idea that although Balaam's physical eyes are closed, he is receiving a prophetic vision (NGTN 403, note 6). The retroversions from Syh and Barhebraeus for \(\alpha^{\prime}, \sigma^{\prime}\), and \(\theta^{\prime}\) are supported by Procopius, who attributes the
 singular verb with a dual subject. Aquila and Theodotion employ a singular verb and subject. Symmachus instead chooses plural for verb and subject.

Elsewhere, Aquila uses \(\varepsilon\) غ́ \(\mu \rho\) व́ \(\sigma \sigma \omega\) for (Niph., "be obstructed") in Genesis 8:2. Symmachus uses it for the Niphal of סתם ("stop up" or "block") in Zechariah 14:5 (Jerome attributes it to oi \(\lambda^{\prime}\) ). Not surprisingly, \(\varepsilon \mu \varphi \rho \alpha ́ \sigma \sigma \omega\) is not attributed to any of the Three for גלה outside of the present verse.

Salvesen believes that this note may belong to the previous verse, first because the singular עַיִ from verse 3 matches ó \(\varphi \theta \alpha \lambda \mu \circ \tilde{u}\) from the present \(\alpha^{\prime}\) and \(\theta^{\prime}\) note and is thus consistent with their more literalistic tendencies, and second because \(\varepsilon \mu \varphi \rho \alpha \dot{\alpha} \sigma \sigma \omega\) could theoretically be a closer match with the rare Hebrew verb שׂתם from verse 3 (SITP 133). Regarding the first argument, while Aquila and Theodotion do match the singular עַיִן from the previous verse, their use of the singular in the present verse was forced by the combination of singular verb with dual subject in HT (גְלוּי עֵינַיִםם). To make their translation consistent they had to make both words singular or both plural. Their choice of singular may have been influenced by the singular עַּיִ from the previous verse, but they were not necessarily rendering that word. The second argument - that \(\varepsilon \mu \varphi \rho \alpha ́ \sigma \sigma \omega\) was applied to ששתם from the previous verse - gains strength if one considers that one of the translators may have linked שתם with שתם, which as noted above is rendered with \(\varepsilon ́ \mu \varphi \rho \alpha ́ \sigma \sigma \omega\) ( \(\sigma^{\prime}\) oi \(\lambda^{\prime}\) : Zech 14:5). On the other hand, Barhebraeus is clear that in his tradition the \(\sigma^{\prime}\) reading is associated with verse 4 because he has the equivalent of the
 before he lists the Symmachus reading.

\section*{Num 24:5}

HT
LXX

\section*{nontr oí oîkor oov}

Wit 2: \(\quad \downarrow\) A F M' \(O^{\prime \prime-(G)} 82381618 \downarrow C^{\prime,-552761} s^{(-28)} 619 y^{-318} z^{-126} 55319424624\) 646799 Eus VI 18408 Syh = Sixt MT

Var: oi] > A 73'-413-550

NonGr: Syh uل.
Notes: For the NUM phrase oou oi oíkor, the uncials A, F, and M and most hexaplaric witnesses have the possessive pronoun transposed after oíkor to match the Hebrew pronominal suffix. This likely reflects Origen's work (see Wevers, NGTN 403), although for some witnesses it may reflect an independent harmonization with the second part of the verse where in a parallel phrase, oou appears after \(\sigma k \eta v \alpha i\). Wevers does not include Syh as a witness in his critical apparatus, presumably because the Syriac possessive normally appears after a noun.

\section*{Num 24:7}

Wit 1: Syh
 r
 r

 ú \(\delta \alpha ́ \tau \omega v \pi о \lambda \lambda \tilde{\omega} v\). каì ú \(\psi \omega \theta \eta ́ \sigma \varepsilon \tau \alpha ı\) úmèp 'Aүò \(\beta\) ßaбı \(\lambda \varepsilon u ̀ s ~ \alpha u ̛ t o u ̃ . ~\)

Wit 1: Syh
NonGr: Syh
.
\(\theta^{\prime}\)
 aỦtoũ kaì tò \(\sigma \pi \varepsilon ́ p \mu \alpha\left(S y h^{L}\right.\) toũ

 aỦtoũ.

Wit 1: Syh

\[
\text { Syh }^{\mathrm{T}} \text { هitu pititun. }
\]

Notes: The retroversions are derived manly from Field with a few emendations suggested by Wevers (NGTN 406). Numbers 24:7 contains four stichs, the first three of which are covered by notes in Syh for Aquila, Symmachus, and Theodotion. The first two stichs of HT read: "Water will flow from his buckets, and his seed will be on (lit: in) many waters." NUM departs rather radically from the Hebrew, and has, "A man will come from his seed, and he will rule over many nations." The third stich in HT reads "And his king will be exalted above Agag," and NUM renders this literally.

The three revisers give alternate translations that match HT more closely. For נזל, the retroversion ó \(\pi\) орр \(\varepsilon ́ \omega\) is suggested for Aquila. Little Greek data exists for how the Three render נבזל Aquila employs ároppé \(\omega\) in Isaiah 1:30 and 34:4 for ("decay/perish" - this sense is within the semantic range of órroр \(\rho^{\prime} \omega\) ). The Hebrew דלי ("bucket") is rare (appearing only here and in Isa 40:15), but Aquila uses \(\lambda \varepsilon \beta\) 亿́s for the synonym סיר (Ps 59[60]:10, 107[108]:10) and for מזרק ("basin": Jer 52:19). Finally, Aquila uses \(\dot{u} \psi o ́ \omega\) for רום (e.g., Gen 41:44, Deut 8:14, Ezek 21:31[Eng 26], 31:10). Overall, this translation is quite literal, which fits Aquila.

Symmachus' translation is less literal and carries an agricultural theme through both stichs: "He will draw out water upon each one's branches, and to each one's seed, being within from many waters." Symmachus renders נזל with a transitive verb, as if it were the Hiphil rather than the Qal, and the retroversion chosen is £́ \(\pi о \chi \in \tau \varepsilon\) v́бєı (limited data exists on how Symmachus renders - he renders it intransitively using \(\mathfrak{\rho} \varepsilon ́ \omega\) in Job 36:28a). For the Syriac ("shoots"), the retroversion mapaquó \(\sigma 1 v\) is used. Symmachus employs порарuá́ in Job 40:22b as an alternate for \(\mathfrak{\rho} \alpha ́ \delta \alpha \mu v o \varsigma\) ("shoot") in LXX Job. And he uses ú \(\neq o ́ \omega\) elsewhere for רום (Deut 8:14).

Like Aquila, Theodotion translates the Hebrew literally. As with the other translators, little information exists for how Theodotion renders נזל. For the Syriac

 \(\lambda \varepsilon \beta \eta \eta^{\wedge}\) is chosen as for Aquila. Although Theodotion has no other known uses of this word, it is relatively common in the LXX. Finally, Theodotion uses \(\dot{u} \psi o ́ \omega\) for (e.g., Deut 8:14, Ezek 21:31[Eng 26], 31:10).

Syh \({ }^{\mathrm{L}}\) and Syh \(^{\mathrm{T}}\) have only minor differences. For Aquila's note, the word ("bucket") has a seyame indicating plural in Syh \({ }^{\mathrm{T}}\) that is not present in Syh \({ }^{\mathrm{L}}\). For Theodotion, the word \(\Omega_{i}\) i has a daleth before it in Syh \({ }^{\mathrm{L}}\) which is missing in \(\mathrm{Syh}^{\mathrm{T}}\). This could potentially change tò \(\sigma \pi \varepsilon ́ \rho \mu \alpha\) to toũ \(\sigma \pi \varepsilon ́ \rho \mu \alpha \tau о \varsigma\), but the overall meaning is not changed significantly.

\title{
HT וְיָרם מַאִגַג מַלְכּוֹוֹ \\ LXX \\  \(\beta \alpha \sigma ı \lambda \varepsilon u ̀ s ~ \alpha u ̉ t o u ̃ ~\)
}

Wit 1: \(\quad \downarrow C^{\prime \prime}\), comm \(\downarrow\) Tht Nm \(222=\) Sixt
Wit 2: 319 Tht \(N m 222^{\text {ap }}\) Arm \(^{\text {te }}\)
Var: \(\quad \beta \alpha \sigma 1 \lambda \varepsilon u ́ \varsigma]-\lambda \varepsilon u o u ́ \sigma \alpha C^{\prime}{ }^{\text {,comm }}\) Tht \(^{\text {ap }}\)
Notes: \(\quad\) In HT, the name of the king in the third stich is \({ }_{\text {Nַג }}\). The identity of this personage has long been a puzzle, as the only אֲגַג in the OT is the king of Amalek during the time of King Saul. Sam renders this as גוג - the name of a nation mentioned in Ezekiel - and this may have influenced the NUM translation.

The text of Syh follows NUM with Gōg. In Syh marginal notes, both Aquila and Symmachus read 'A \(\gamma a \gamma\) while Theodotion matches NUM with \(\Gamma \omega \gamma\). A note in manuscript 319 and in Theodoretus Cyrensis attributed to Symmachus has the alternative rendering " \(\Omega \gamma\) who was one of the kings defeated by Israel earlier in the Numbers account (21:33ff). Historically this reading makes sense, but it seems unlikely to be genuine because it implies a different underlying Hebrew text (עֲ אֲגַג . עוֹג) and because alternate and better attested readings for Symmachus exist. Other versions of this name and their attributions are discussed below.


Wit 1: \(\quad \mathrm{M}^{\prime} 85^{\prime}-\downarrow 321-344-346\) Syh \(^{\mathrm{L}}\)
Wit 2: \(\quad \Gamma \omega \omega^{\prime} \gamma\) A B F M \({ }^{\prime}\) V \(O^{(-\mathrm{G})}-29-82 C^{\prime,-739^{c}} b 129 n^{-127^{*}(\text { vid }) 767} s^{(-28)} t x^{-527} y^{-121}\) 18-126-128-628-630-669* 55424624646 Syh \(^{\text {txt }}\)

Attr: \(\left.\quad \alpha^{\prime} \sigma^{\prime}\right]\) non absc 321
NonGr: \(\mathrm{Syh}^{\mathrm{L}} \boldsymbol{\lambda} \boldsymbol{\sim}\)

útèp ’A \({ }^{\prime}\) ó \(\gamma\)

\section*{Wit 1: 58}

Notes: \(\quad\) For the reading \(\Gamma \omega\) ' \(\gamma\) to Aquila and Symmachus. \(O\)-group manuscript 58 has a note attributed to oi \(\gamma\) ' that gives the reading 'A \(\gamma\) á \(\gamma\).

Summarizing the evidence, the alternative renderings for
\begin{tabular}{|c|c|c|}
\hline Reading & Translator & Witnesses with attributions \\
\hline Г'́r & NUM & M' 85'-321-344-346 Syh \({ }^{\text {L }}\) \\
\hline 'Aүór & \(\alpha^{\prime} \sigma^{\prime}\) & Syh \\
\hline \(\Gamma \omega\) & \(\theta^{\prime}\) & Syh \\
\hline \(\Gamma \omega \gamma\) & \(\alpha^{\prime} \sigma^{\prime}\) & M' 85'-321-344-346 Syh \({ }^{\text {L }}\) \\
\hline \({ }^{\prime} \Omega_{\gamma}\) & \(\sigma^{\prime}\) & \(C^{\prime \prime}\) comm Tht Nm 222 \\
\hline 'Aүór & oi \(\lambda^{\prime}\) & 58 \\
\hline
\end{tabular}

The one reading attributed to Theodotion is in Syh and has him matching \(\Gamma \omega \gamma\) from NUM. The only possible counter-evidence is the reading 'A \(\gamma\) á \(\gamma\) attributed to oi \(\lambda\) '. The evidence of Syh makes sense as a working assumption for Theodotion.

For Aquila, two traditions exist. Syh has 'A \(\gamma\) 'á \(\gamma\), while a number of Greek witnesses ( \(\mathrm{M}^{\prime} 85^{\prime}-321-344-346\) ), and a second note in \(\mathrm{Syh}^{\mathrm{L}}\), have \(\Gamma \omega \gamma\). One would expect Aquila to follow the Hebrew, so if his Hebrew text had بֲגַג Aquila likely matched this with 'A \(\gamma^{\prime}\) व́ (no examples exist for how Aquila renders elsewhere).

For Symmachus, the evidence is more difficult to assess. Three possibilities exist: (1) Syh has 'A \({ }^{\prime}\) व́ \(\gamma\); (2) a set of Greek witnesses ( \(\mathrm{M}^{\prime} 85^{\prime}\) '321-344-346) and a second note in \(S^{\mathrm{Sy}}{ }^{\mathrm{L}}\) have \(\Gamma \omega \boldsymbol{\gamma}\); (3) the Catena commentaries and Theodoretus Cyrensis have " \(\Omega \gamma\). Symmachus does translate place names (as in 21:11; see F-Pro 67-68), but he is not prone to substitute one name for another. Here he seems to have no overriding reason not to follow the Hebrew, unless for exegetical reasons he used the name " \(\Omega \gamma\) to eliminate the reference to a later king and to match a name contemporary to the events in Numbers (this option is discussed above under the \(\sigma\) ' reading that contains " \(\Omega \gamma\) ).

One other factor to consider in using Syh for evidence is the tendency of Paul of Tella to be influenced by the Peshitta (hereafter P ) in reproducing proper names in the text of Syh (see THGN 59 and SITP 133-35). For this verse, P has \(\lambda \ll\) which matches the text of Syh, as well as the Syh notes for \(\alpha^{\prime}\) and \(\sigma^{\prime}\). But for the \(\theta^{\prime}\) note, Syh has \(\lambda \sim\), and \(\operatorname{Syh}^{\mathrm{L}}\) has an alternate (shorter) \(\alpha^{\prime} \sigma^{\prime}\) reading that also has \(\lambda \sim\). Thus, P may have influenced the text of Syh but does not seem to have affected the marginal notes for this verse.

Regarding the quality of the witnesses, many normally reliable Greek manuscripts ( \(\mathrm{M}^{\prime} 85^{\prime}-321-344-346\) ) have the reading \(\Gamma \omega^{\prime} \gamma\). These carry comparable weight to Syh, although they may have been influenced by NUM and Greek variants. Although a final determination is difficult to make, unless there is evidence for a different Hebrew Vorlage, one would reasonably expect Symmachus to conform to the Hebrew and use
\({ }^{\prime}\) A \(\gamma\) á \(\gamma\) as in the longer note in Syh (covered above). For further discussion, see SITP 133-35 and NGTN 405-406.

\section*{Num 24:8}

\section*{HT}

LXX
\(\left\langle\alpha^{\prime}\right\rangle\)
(כְּתוֹשְַפּת) רִאםם (לֹ)

ค́ 1 VOḰ́p

Wit 1: \(\quad \mathrm{F}^{\mathrm{b}}\)
Notes: HT and NUM for this verse are identical to 23:11. As with that verse, an

 form רים) and Reider lists an occurrence at Psalm 28[29]:6 for (רָאִם (REI 211) although he lists no source. Thus Aquila is a possible source for this note.

\section*{HT}

LXX

\section*{}

Wit 2: \(\quad C^{\prime \prime}, s^{-(28) 30^{\prime}} S y h^{\mathrm{L}}\)
NonGr: \(\mathrm{Syh}^{\mathrm{L}}\). . m .
Notes: Field believes that the original fifth column had an asterisk as follows:
 \(s\)-group (minus \(30^{\prime}\) ), and Syh. Syh has added the preposition \(>\) and \(\mathrm{Syh}^{\mathrm{L}}\) has an asterisk placed after it which may originally have been before it. No metobelus follows in the text, although two words later, an unusual six-pointed sign \((*)\) appears that is not an index. The added \(>\) and the asterisk are the basis of Field's conjectured asterisk.

Arguing against an Origenic asterisk are: (1) no corresponding in HT and (2) no hexaplaric witnesses to \(\dot{\varepsilon} k \tau \tilde{\omega} v\). Unless a different Hebrew Vorlage was available to Origen that included מן, for which there is no evidence, one must conclude that the Syh asterisk is not original to the \(o^{\prime}\) text.

Another possibility is that Syh meant to indicate that \(\longrightarrow\) was to be placed under the obelus, since it does not reflect HT. But the absence of \(\mathcal{\varepsilon} \mathrm{K} \tau \tilde{\omega} v\) in any hexaplaric manuscripts suggests that this addition was not in the \(\mathrm{o}^{\prime}\) text.


Wit 1: \(\quad \mathrm{F}^{\mathrm{b}}\)
Notes: The end of verse 8 describes what God will do to the enemies of Israel. One of God's actions is: וְעַצְממֹתֶיהֶם יִגָּרֵם ("their bones he will gnaw/break"). The verb is used three times in the OT (elsewhere: Ezek 23:34, Zeph 3:3) and it seems to denote "gnawing/breaking bones." The LXX does not render it directly in its other occurrences, while in the present verse, NUM uses £́к \(\mu \mathrm{\varepsilon} \lambda i f(\omega\), a verb occurring only here in the LXX (and uncommon elsewhere) that refers to depriving someone/something of strength.

An unattributed reading in manuscript \(\mathrm{F}^{\mathrm{b}}\) has the alternate rendering \(\mathfrak{\varepsilon} \xi \bar{\xi} \sigma \tau \varepsilon \varepsilon^{\prime} \dot{\sigma} \sigma \varepsilon 1\) (from \(\mathfrak{\varepsilon} \xi\) оơtع'اً \(\omega\) ) which means "take out the bone(s)." In Ezekiel 23:34, HT has the

 \(\dot{\omega} \varsigma\) órtéa (rیil bones. A synonym of גרם is the Piel of a rare form that appears to mean "gnaw/break bones." In Jeremiah 27[50]:17, the only place in the OT where עצם occurs in the Piel, Aquila uses kataסuvaotєú \(\omega\) (apparently reading עצם as the more common Qal which means "be powerful"). Symmachus, however, uses \(\mathfrak{\varepsilon} \xi\) oortei'l \(\omega\) (the Greek manuscript has \(\mathfrak{\varepsilon} \xi \xi \notin \sigma \tau \eta \sigma \varepsilon v\) from \(\mathfrak{\varepsilon} \xi \mathfrak{\xi} \dot{\prime} \sigma \tau \eta \mu\) but Ziegler indicates that this is read as \(\dot{\xi} \xi\) oot \(\dot{\varepsilon} \omega \sigma \in v\) ). Thus, although the data is limited, Symmachus is possibly the source of the present note. It is also possible, however, since the verb \(\dot{\varepsilon} \xi\) ooteit \(\omega\) was used at least into the fourth century (see Sophocles 486), that this note is a scribal gloss.
\begin{tabular}{|c|c|}
\hline HT & (יִמְחָי) \\
\hline LXX &  \\
\hline
\end{tabular}

\section*{Sub -}

Wit 2: \(\quad \downarrow\) Syh \(=\mathrm{Compl}\) MT
Var: \(\quad\) モ́ \(\chi\) Ө póv] Ė \(\chi\) Ө poús aủtoũ Syh \(^{\mathrm{L}}\)

Notes: The end of \(24: 8\) is ambiguous in the Hebrew, the last section of which reads literally, "He (God) will devour the nations of his adversaries, and will break their bones, and crush his arrows." Because in the first clause, the singular pronominal suffix
refers to God, and in the second the plural suffix refers to the enemies, translators have generally associated the singular suffix on "arrows" in the third clause to God again and not the enemies; that is, "he will crush with his arrows." This is how the NUM translator
 instead of "arrows" being crushed, they become the instrument that God uses to crush, and in addition é \(\chi\) Өpóv is added as a new direct object, even though this has no equivalent in HT. Syh indicates that the added word was placed under the obelus by Origen. Syh \({ }^{\mathrm{L}}\) makes "enemy" plural and adds a pronominal suffix, but most of the Greek hexaplaric witnesses, including the \(O\)-group, indicate that the o' text has the singular with no possessive. \(\mathrm{Syh}^{\mathrm{L}}\) also has no metobelus.

\section*{Num 24:10}

\section*{HT \\ LXX \\ Sub ※ ob orñ}

Wit 2: \(\quad O^{-(\mathrm{G}) 58} 767\) Syh \(=\) MT
Attr: \(\quad ※\) Syh ] > rell
NonGr: Syh <
Notes: In 11:1 and 11:10, NUM matches the Hebrew יחַר אַף with \(\mathfrak{c} \theta u \mu \omega \dot{\eta} \theta\) ópүñ. In this verse, NUM omits ob \(\rho \gamma \tilde{\eta}\) for the identical Hebrew, and Origen adds it under the asterisk, as witnessed by \(O\)-group manuscripts 376 and 426 and by Syh.


Wit 2: \(\quad O^{-(\mathrm{G}) 58} \downarrow\) Syh \(=\mathrm{MT}\)

NonGr: Syh
Notes: HT has an infinitive absolute following a finite verb. NUM often translates the infinitive using a participle (for a discussion of the treatment of infinitive absolutes in Numbers, see under 21:2). Unlike for the present verse, HT of Numbers
more often has the infinitive before a finite verb, and here, perhaps under the influence of typical usage, NUM translates with a participle before the finite verb. Two of three available \(O\)-group manuscripts and Syh reflect a probable Origenic transposition of the words to match the Hebrew order.
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HT זֶה שָׁלשׁׁm
LXX т\rhoítov toũto

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\section*{non \(\operatorname{tr}\) toũto tpítov}

Wit 2: A F M' \(O^{\prime-(\mathrm{G}) 376}-29-707 C^{\prime \prime}-52^{\prime} 31376119 d 53^{\prime}-56 s^{(-28)} 527 y z^{-68^{\prime} 120} 59\) \(799 \downarrow\) Cyr I 441 Arm Bo Syh (sed hab Compl) = MT

Var: toũto] toút \(\varrho_{1}\) Cyr I 441

Notes: At the end of the verse, HT has זֶה שָׁלשׁ פְּעָמִים ("this three times"). NUM has no equivalent for שְּעָמִים, probably assuming it from context, but it reverses
 NUM order to match the Hebrew, as evidenced by two \(O\)-group manuscripts and a number of other hexaplaric manuscripts. This change is reflected in a large number of witnesses.

Syh has an equivalent for פְּעָמִים which is not reflected in any Greek witnesses. Its reading is וختل ("times/seasons") which is also in P, and so the Syh translator may have picked up the word from P .

\section*{Num 24:11}

HT
LXX

\section*{Sub ※ \(\operatorname{pr} \tau \imath \mu \omega ̃ v\)}

Wit 2: \(\quad O^{-(\mathrm{G}) 58} \mathrm{Syh}=\mathrm{MT}\)
Attr: \(\left.\quad ※ \operatorname{Syh}^{\mathrm{L}}\right]>\) rell
NonGr: Syh ainios
Notes: In 22:17, HT has the identical infinitive absolute plus finite verb combination as for the present verse. There HT reads פִּי־כַּבֵּד זִכַבֶּדְך (with added
particle) and NUM renders this quantitatively as \(\dot{\varepsilon} v \tau^{\prime} \mu \omega \varsigma\) ү \(\dot{\alpha} \rho\) тı \(\mu \eta(\sigma \omega\). Here, HT has , ַַּבּד אְכַבֶּדְדָ, but NUM has the finite verb only. Origen adds the participle \(\tau 1 \mu \tilde{\omega} v\) under the asterisk to match HT.

\section*{Num 24:13}

HT
LXX

\(\mu \mathrm{Ol} \delta \tilde{\varphi}\)

\section*{non tr \(\quad \delta \tilde{\omega} \mu \mathrm{O}\)}

Wit 2: \(\quad \mathrm{F} V O^{\prime-(G)} 58-707{ }^{\text {Lat }} \operatorname{cod} 100\) Arm Syh \((\) sed hab Ruf Num XVIII 1) \(=\mathrm{MT}\)

Notes: \(\quad\) HT has יִתֶן and NUM reverses the order with \(\mu \mathrm{O}\) о1 \(\delta \tilde{\varphi}\). Origen transposed the order to match the Hebrew, as witnessed by the \(O\)-group (minus 58) and other hexaplaric witnesses.

\section*{HT} (לַעַשׂוֹת)
LXX (поıท̃ซaı) aủtó

\section*{Sub -}

Wit 2: \(\quad\) Syh

\section*{\(>\)}

Wit 2: 500 Aeth \(=\) MT

Notes: In HT, Balaam says, "I am not able to transgress the mouth of the Lord, to do good or evil." In the last clause, NUM adds aútó ("...to do it"). The added word has been placed under the obelus by Origen.

Both Syh \({ }^{\mathrm{L}}\) and Syh \({ }^{\mathrm{T}}\) have placed the obelus over the middle of the word, to indicate that only the pronominal suffix is to be included. However, although Syh \({ }^{T}\) has correctly placed the metobelus after the end of the same word, Syh \(^{\mathrm{L}}\) has misplaced the metobelus to the end of the line. This is clearly a mistake, as the intervening text ("good or evil") is in both HT and NUM.
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HT טוֹבָה אוֹרָעָה
LXX
mov\eta\rhoòv \̀ ка\lambdaóv

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\section*{non tr \\ ка入òv đ̀ тоvŋрóv}

Wit 2: \(\quad\) A F M \({ }^{\prime \text { xt }} \downarrow O^{\prime \prime\left(-(-\mathrm{G}) 82381^{\prime}\right.} \downarrow C^{\prime \prime-417} b 56-246 s^{(-28)} 527-619\) y z 5559424624 \(\downarrow 646799\) Cyr I 441 Syh = Sixt MT




Notes: For reasons that are not clear, NUM chose to reverse the order of the phrase טוֹבָה אוֹ רָעָה and render it movnpòv \(\mathfrak{i}\) ֹ ka \(\lambda\) óv. The o' text transposed this to match the Hebrew, and a large number of manuscripts reflect this change with many variants.

\section*{Num 24:14}

HT
LXX
\(o^{\prime} \sigma^{\prime} \theta^{\prime} \quad\) ह́ \(\pi^{\prime}\) غ́ \(\sigma \chi \alpha ́ \tau \omega\)

Wit 1: 344
Wit 2: 29-426 527


غ̇v モ̇ \(\sigma \chi \alpha ́ т!~ \mid\)
Wit 1: 344
Wit 2: Syh

Notes: For בְּאֲחְרִרית in HT, NUM translates using émí and the genitive غ\(\sigma \chi \alpha ́ t o u\). The Hebrew preposition beth is often used temporally to describe the time at
which or during which an event occurs．Similarly，the Greek preposition émí plus the genitive is used with the temporal sense＂during．＂Thus the NUM rendering is accurate．
 tendency to render the preposition beth with \(\mathfrak{\varepsilon} v\) ．In the context of expressing the time during which an event occurs，some overlap exists between \(\varepsilon \in \tau^{\prime}\) and \(\dot{\varepsilon} v\) ，so the meaning is not substantially different．Aquila also uses the feminine £ \(\varepsilon \sigma \chi \alpha ́ \tau \eta\) which matches its
 varies his rendering of אָחִרִרית，using the feminine at times（e．g．，Deut 32：29），but the neuter in other places（Jer 12：4，Ezek 23：25）．Syh text，which normally renders émí using the preposition（（＇al）uses \(\boldsymbol{\text {（beth）in this verse，and thus Syh does not follow either }}\) NUM or o＇but coincides rather with Aquila．

A 344 （ \(s\)－group）note attributed to \(o^{\prime}, \sigma^{\prime}\) ，and \(\theta^{\prime}\) uses \(\varepsilon\) entí like NUM but substitutes the dative \(\varepsilon \sigma \chi \alpha ́ \tau \omega\) instead of the genitive，a change that does not alter the meaning significantly，since the dative can express a temporal sense similar to the genitive． Symmachus often varies his rendering of the Hebrew preposition beth（see F－Pro 64）． And like Aquila，he varies his renderings of אֲחְרִית，sometimes using masculine as in the present verse（e．g．，at Ezek 23：25），sometimes feminine（Jer 12：4），and sometimes neuter （Ezek 23：25）．
 \(\dot{\eta} \mu \varepsilon \rho \tilde{\omega} v\)（Jer 31：47，Dan［TH］10：14，and 2：28 for Aramaic בְּאַחְרִית הַהִּמִים different than the current attribution of \(\varepsilon \in \pi^{\prime}\)＇\(\sigma \chi \propto \dot{\alpha} \tau \omega\) but like the other translators， Theodotion could vary his renderings．
 \(\mathrm{o}^{\prime}\) ．Here the witness of the \(O\)－group is mixed．Manuscript 426 agrees with the o＇reading and this also agrees with \(\theta^{\prime}\) ，whom Origen often copies． 376 matches NUM，while several \(s\)－group manuscripts（130－321＇－344）have the unattributed alternate reading \(\varepsilon \in{ }^{\prime} \pi\) ध \(\sigma \chi \alpha \alpha^{\alpha} \tau \omega \mathrm{v}\) ，and \(O\)－group manuscript 58 agrees with this．In summary，the \(344 \mathrm{o}^{\prime}\) attribution is possibly correct．

\section*{Num 24：15}

HT נִּאִם（בִּלְעִם）
LXX p ơiv（Ba入aó \(\mu\) ）

\section*{〈oi \(\lambda^{\prime}\) 〉 \(\lambda^{\prime} \gamma \varepsilon\)}

Wit 1：\(\quad \mathrm{F}^{\mathrm{b}}\)
Notes：An unattributed marginal note in \(\mathrm{F}^{\mathrm{b}}\) gives the alternate rendering \(\lambda \varepsilon^{\prime} \gamma \varepsilon\) for both instances of \(\varphi \eta \sigma^{i v}\) in verse 15 （in the second instance，the note reads каì \(\lambda \varepsilon ́ \gamma \varepsilon\)－ this is covered below）． \(\mathrm{F}^{\mathrm{b}}\) has a similar note at 24：3 for both instances of \(\varphi \eta{ }_{\eta}\) ív in that
verse, and a longer \(F^{b}\) note in 24:4 also uses \(\lambda \varepsilon \varepsilon^{\gamma} \varepsilon\) for from any of the Three (see the discussion under the first \(\left\langle\right.\) oi \(\left.\lambda^{\prime}\right\rangle\) reading for \(\lambda \bar{\varepsilon} \gamma \varepsilon\) in 24:3).

\section*{HT}

וּנְאֻם (הַמִּבֶר שְׁתֻםם)
LXX
\(\varphi \eta \sigma i ́ v\left(o ̉\right.\) ơ \(\lambda \eta \theta_{\imath v} \tilde{\omega}^{\varsigma}\) ó \(\rho \tilde{\omega} v\) )

\section*{(oi \(\lambda^{\prime}\) )}

каì \(\lambda \varepsilon ́ \gamma \varepsilon\)
Wit 1: \(\quad \mathrm{F}^{\mathrm{b}}\)

Notes: An unattributed marginal note in \(F^{b}\) gives the alternate rendering \(\lambda \varepsilon \gamma^{\prime} \varepsilon\) for both instances of \(\varphi \eta\) oív in verse 15 . For this second instance, HT also includes the copula, and this is reflected by the added kaí. This note is possibly from any one of the Three (see the discussion under the first \(\left\langle o i \lambda^{\prime}\right\rangle\) reading for \(\lambda \bar{\varepsilon} \gamma \varepsilon\) in 24:3).

\section*{Num 24:16}


\section*{}

Wit 2: \(\quad O^{-(\mathrm{G}) 58}-15106^{\mathrm{c}} \mathrm{Arab}\) Syh \(=\) MT
Attr: \(\quad\) ※ Syh ] > rell

NonGr: Syh
Notes: In HT, verse 16 begins with and this is omitted in NUM. Origen includes the equivalent \(\varphi\) q oív under the asterisk as witnessed by two \(O\)-group manuscripts and Syh.

\section*{Num 24:17}

HT
LXX
\(\alpha^{\prime}\)
אֶרְאֶנּוּ וְלאֹא עַתָּה
סєíg \(\omega\) aưt \(\tilde{1}\), kaì oúxi vũv


Wit 1: lemma] Eus VI \(407 \downarrow\) Syh I ő \(\psi о \mu\) аı Procop 872

Attr: \(\left.\quad \alpha^{\prime}\right] \alpha^{\prime} \sigma^{\prime}\) Syh


Notes: The Masoretic pointing indicates that wֶרֶאֶּו is a Qal imperfect, meaning "I see (or will see) him." NUM construed this as a Hiphil imperfect, and translated using the future \(\delta \varepsilon i \xi \omega \alpha \cup \mathfrak{\tau} \tilde{\omega}\). A note attributed to Aquila treats the Hebrew verb as a Qal, and uses ő \(\psi o \mu \alpha 1\), thus matching MT. This is consistent with Aquila who regularly uses ópó \(\omega\) for (e.g., in the Pentateuch in Exod 7:1, 24:10, 32:25) and he usually renders the Hebrew imperfect with the future when it is not in special contexts, such as wawconsecutive (see REI-Pro 44-47).

Syh attributes this note to Symmachus as well as to Aquila, but a note in Procopius has an alternate reading for Symmachus that uses the present tense (see below).


Wit 1: \(\quad\) Procop 872
Notes: A one-word note in Procopius attributed to Aquila has ő \(\psi о \mu \alpha 1\), and this is covered above. A second note from Procopius attributes the present tense \(\dot{o} \rho \tilde{\omega}\) to Symmachus. Symmachus commonly uses ópá \(\omega\) for רא (e.g., Exod 7:1, 24:10, 32:25). Apparently Symmachus considered the opening words of Balaam's speech to be referring to a current vision, and thus gave a contextual, but valid rendering of the Hebrew imperfect.

HT



\section*{тробкот \(\omega\) аủtòv \(\alpha \lambda \lambda\), oủk Ėץrús}

Wit 1: \(\quad\) Eus VI \(407 \downarrow\) Syh \(\downarrow\) Barh
Attr: \(\left.\quad \alpha^{\prime}\right] \sigma^{\prime}\) Barh; \(>\operatorname{Syh}^{\mathrm{T}}\)
NonGr: Syh Barh

Notes: HT for the second stich in verse 17 reads: אֲשׁוּרֶנּוּ וְלֹא קָרוֹב. The form שׁוֹר whose meaning is not well-established. Because of its
 be translated something like "I behold him, but not near." In 23:9, NUM translates אֲשׁוּרֶנִּוּ along these lines using \(\pi \rho o \sigma v o \varepsilon ́ \omega\). In the present verse, however, even though the context is almost identical to \(23: 9\) - e.g., Balaam is speaking, and the identical verb forms (ששוּר ראח) and used in parallel - the NUM translator apparently took the verb
 meaning "I call (him) happy." This may be an example of a type of contextual shortsightedness that sometimes appears in NUM (see Voitila, 109-121). Or it may be, as Wevers suggests, an intentional device to differentiate the two passages (NGTN 412-13).

A note attributed to \(\alpha^{\prime}\) has rendered apparently reading the verb as שׁׂוּר. We have little data about how Aquila renders שׂוּר.
 possible that Aquila rendered שׁׂוּר in the present verse using пробкотє \(\tilde{\omega}\) to fit the context.

Syh and Bar Hebraeus have ,madoh for Aquila's пробкотп̃ aútóv. This is puzzling, as the verb لـم means (1) "to weigh/compare/test/pay," or (2) "to stumble" or "strike against." The latter meaning is closer to the Greek пробкóтт ("strike against"), which looks very similar to тробкот \(\tilde{\omega}\) (differing in only one letter). Thus, it is possible that the Syriac translator read \(\pi \rho о \sigma к о ́ \pi \tau \omega\) for \(\pi \rho о \sigma к о \pi \tilde{\omega}\).

\section*{\(\left\{\sigma^{\prime}\right\}\left\langle\theta^{\prime}\right\rangle \quad\) óp \(\omega\) autòv ả \(\lambda \lambda\) ’ oúk Éץ \(\gamma u ́ s\)}

Wit 1: Eus VI 407
Attr: \(\left.\quad\left\langle\theta^{\prime}\right\rangle\right] \sigma^{\prime}\) Eus VI 407
Notes: A note attributed to Symmachus by Eusebius renders using óp \(\tilde{\omega}\), the present tense of ópó \(\omega\). This is puzzling, as Procopius has Symmachus translating אֲראֶנּוּ, the first verb in the parallel sequence, using óp \(\tilde{\omega}\) (see above). Wevers argues that something is wrong with this tradition, since Symmachus, being a careful translator, would not likely use ópá \(\omega\) for two different verbs in parallel stichs, and this is probably correct (NGTN 412, n. 25). As noted above, Symmachus commonly uses ópá \(\omega\) for for as in the first stich. In addition, Symmachus has a possibly different reading for שׁׂ below). In summary, the evidence suggests that the present note is not from Symmachus. Aquila has another reading attributed to him here, so this leaves Theodotion as a candidate for this reading. That Theodotion found the NUM rendering inadequate is likely (see above under \(\alpha^{\prime}\) ). He employs \(\pi \rho o v o \varepsilon ́ \omega\) for שׁוּר in Job 17:15b, but he possibly uses ópó \(\omega\) here since it fits the context.
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LXX \mu\alphaка\rhoí\zeta\omega
\langle\sigma`\rangle тпрŋ́\sigma\sigma\omega aútóv

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Wit 1: \(\quad \mathrm{F}^{\mathrm{b}}\)
Notes: \(\quad\) This unattributed note from \(\mathrm{F}^{\mathrm{b}}\) has tทpŋ́ \(\boldsymbol{\sim}\). It matches another unattributed note at \(23: 9\) which has \(\tau \eta \rho \eta \dot{\eta} \sigma \omega\) for in in a similar context (see the discussion there). The present note is probably not from Aquila, who has been credited with a different rendering (see above). тпр \(\quad \sigma \omega\) could belong either to Symmachus or Theodotion. However, for this verse, Theodotion possibly uses ópã̃ for
 does not annul" - see Sophocles 111) in Job 33:14b, but he possibly uses tnpé \(\omega\) in the present verse since it fits the context. The note could also be a later scribal gloss.


Wit 1: \(\quad \mathrm{C}^{\prime}\), cat \(=\) Sixt
Notes: HT reads: "A star will travel from Jacob, and a staff will rise from Israel." NUM translates, "A star will rise from Jacob and a person will rise up from Israel." A note attributed to \(\sigma^{\prime}\) in the Catena group renders \(\begin{gathered}\text { שֶׁבֶט more literally as } \sigma \kappa \tilde{\eta} \pi \tau \tau \rho v \text { (a word }\end{gathered}\) that covers both of the meanings of שֶׁׁׂט as "staff" or "tribe"). Symmachus uses \(\sigma \kappa \tilde{\eta} \pi \tau \rho o v\) for \(\begin{gathered}\text { שֵׁ } \\ \text { elt } \\ \text { elsewhere in } 1 \text { Kingdoms 10:20, Psalm 73[74]:2, and Isaiah 28:27 }\end{gathered}\) and thus this attribution makes sense for him.


Wit 1: \(\quad C^{\prime \prime}\) cat \(=\) Sixt
Notes: The second to last stich in 24:17 of HT reads: וָמָחַץ בַּאְתַּ מוֹאָּ ("And he will crush the sides of Moab"). NUM renders the phrase with kaì \(\theta\) paú \(\sigma \in 1\) toùs \(\alpha \dot{\alpha} \rho \chi \eta\) оùs \(M \omega \alpha ́ \beta\) ("he will shatter the leaders of Moab"). An \(\sigma\) ' note in the catena
portion of the Catena group renders the Hebrew as \(\kappa \alpha ı\) т \(\quad\) í \(\sigma \varepsilon ı\) к \(\lambda^{\prime} \mu \alpha \tau \alpha M \omega \alpha ́ \beta\) ("and he will smite the slopes of Moab." Symmachus may have been thinking of פָּאָ in the sense of a "side" of a country, and thus referring to the "slopes" of the western border of Moab that descend down to the Dead Sea.

Salvesen (SITP 135-36) points out that in Jeremiah 31[48]:45, Aquila renders פָאָה using к \(\lambda^{\prime} \dot{\mu} \mu\) and that Symmachus renders פָאָה with \(\pi \rho o ́ \sigma \omega \pi \sigma\) (both retroverted from Syh). Similarly, in Leviticus 19:27, Aquila renders פָאָ as א \(\lambda^{2}\) í \(\alpha \alpha\) where Symmachus
 suggests the possibility that the present reading is from Aquila rather than Symmachus.


Wit 1: \(\quad C^{\prime \prime}\) cat \(=\) Sixt
Notes: The last two stichs of verse 17 in HT read: וָמָחַץ כַּאְתֵי מוֹאָב וְקַרְקַר ("And he will smash the sides of Moab and destroy[?] all the sons of Sheth"). The meaning of the Hebrew קַרְקַר in the last stich is uncertain. Num renders קַרַקַ with \(\pi \rho o v o \mu \varepsilon u ́ \sigma \varepsilon 1\) which means either "to forage" or "to plunder."

An \(\sigma^{\prime}\) note in the catena portion of the Catena group renders קַרַקַר using \(\dot{\varepsilon} \xi \varepsilon \rho \varepsilon u v \eta{ }^{\prime} \sigma \varepsilon 1\) ("search out" or "examine"). Field cites Symmachus as using \(\mathfrak{\varepsilon} \xi \varepsilon \rho \varepsilon u v \alpha ́ \omega\) in Psalm 43[44]:22 and Proverbs 25:27 for חקר ("explore/search out"), but Field’s only source in both instances is Nobilius. If the attribution is accurate, Symmachus may be relating חקר (see SITP 135-36 for a discussion of the Symmachus readings for this verse). Coupling this reading for the final stich with the previous Symmachus reading for the second-to-last stich, and supplying conjectured words in brackets gives:
 smite the slopes of Moab and search out the sons of Sheth"). The present reading fits in context with the Symmachus note for the previous stich, and thus the attribution to Symmachus is possibly correct.

\section*{Num 24:22}

HT
LXX
\(\alpha^{\prime}\)

 \(\alpha \mathfrak{\alpha} \chi \mu \alpha \lambda \omega \tau \varepsilon\) ú \(\sigma o v o ̛ v . ~\)

\section*{ tıvòs 'A \(\sigma \sigma o u ̀ p ~ \alpha i ̉ \chi \mu \alpha \lambda \omega \tau \varepsilon\) v́бє \(\sigma \varepsilon\)}
\[
\begin{aligned}
& \text { Wit 1: } \quad \operatorname{Syh}^{\mathrm{L}}
\end{aligned}
\]

Wit 1: \(\quad \mathrm{Syh}^{\mathrm{L}}\)


\section*{〈 \(\left.\theta^{\prime}\right\rangle\)}
 'A \(\sigma \sigma o u ̀ p ~ \alpha i ́ x \mu \alpha \lambda \omega \tau \varepsilon u ́ \sigma \varepsilon ı ~ \sigma \varepsilon\)

Wit 1: \(\quad \mathrm{Syh}^{\mathrm{L}}\)

Notes: The above retroversions from the Syriac are mainly from Field and Wevers (NGTN 416). The Hebrew is difficult to translate. It reads something like: "But Kain will be for burning/grazing/removing; until what (i.e., what time \(=\) how long) will Asshur take you captive?" For the first stich, apparently NUM has read וְיאִם as פִּי אִם , giving the opening koì éàv. Second, it has read לבער as a preposition plus proper name ("to Beor") rather than as an infinitive construct. Beor was the name of Balaam's father, and so the reference seems to be indirectly to Balaam. Third, it renders \(\prod^{\top}\) ?
 apparently has read it as שָרְרָחך ("cunning") as seen by its rendering it mavouprías ("villainy"). The remainder of the second stich follows the Hebrew with the exception of rendering the singular תֶּשְּבְ with the plural \(\alpha\) in \(\chi \mu \alpha \lambda \omega \tau \varepsilon\) v́qouolv. Thus NUM reads, "And if there is a nest of villainy for Beor, Asshur will take you captive."

For the opening דִּי of the verse, the \(\alpha^{\prime}\) reading in Syh has هִם which

 pattern of rendering בער with \(\varepsilon\) ב́rı of removing something (e.g., Deut 26:14, \(4 \mathrm{Kgdms} 23: 24\) ). Aquila may have associated
 stich follows the Hebrew literally, including using singular \(\alpha^{i} \chi \mu \alpha \lambda \omega \tau \varepsilon\) ב́ \(\chi \varepsilon\) for Aquila uses \(\alpha^{\prime} \chi \mu^{\circ} \alpha \lambda \omega \tau \varepsilon u ́ \omega\) for שׂשה elsewhere in Jeremiah 48[41]:10. The whole reads,
"Since if it is with the result of choosing Kain, how long will Asshur take you prisoner?" The retroversion and the reading is suitable for Aquila.

Symmachus construes בער in its sense of grazing or devouring. Thus,
 קין as referring to the people called the Kenites. Third, he treats תשבך as a noun, perhaps related to שְׁבִי. The retroversion
 49:24; he also uses it for the synonym גללות in Isa 20:4). Thus, his translation reads: "And if the Kenites are devoured, how long will your captives belong to Asshur?"

The final reading has no attribution, although it follows attributed readings for \(\alpha^{\prime}\) and \(\sigma^{\prime}\) and thus occupies the Theodotion "slot" (Field also proposes Theodotion as the source). This reading renders בער using an equivalent of the Syriac vםar ("robbery") leading to \(\dot{\alpha} \rho \pi \alpha \gamma \eta\) v as a retroversion. It does not translate \(\boldsymbol{P}\), and the remainder
 \(\alpha^{\prime} \chi \mu \alpha \lambda \omega \tau \varepsilon u ́ \sigma \varepsilon 1 ~ \sigma \varepsilon\) ("Since if it is for robbery, how long will Asshur take you captive?"). Regarding \(\dot{\alpha} \rho \pi \alpha \gamma \dot{\eta}\), Field cites Theodotion as the source of the related word \(\alpha, \pi \alpha \rho \gamma \mu \alpha\) in Psalm 61[62]:11, although he cites only Nobilius as a source, and it is for and not for בער. Since בער can have the meaning "devastate" or "remove," it is more generic than \(\dot{\alpha} \rho \pi \alpha \gamma \dot{\eta}\) but has some potential overlap in meaning. This retroversion of בער is admittedly based on scanty data, but it or a synonym is possibly from Theodotion. For this note, Syh uses תששבך as it does also in the note attributed to Aquila. Thus, the same ( \(\alpha\) í \(\chi \mu \alpha \lambda \omega \tau \varepsilon\) ú \(\sigma \varepsilon\) ) makes sense, having also the singular to align with HT rather than the plural in NUM. Elsewhere, Theodotion employs the related
 possibly reflects Theodotion. In conclusion, with these renderings the translators are trying to make sense of a difficult Hebrew couplet and to conform more closely to the Hebrew than NUM does.

HT תִּשְׁבֶּ
LXX \(\sigma \varepsilon \alpha i ̉ \chi \mu \alpha \lambda \omega \tau \varepsilon\) v́ \(\sigma o v \sigma ı v\)

\section*{nontr \(\alpha i ́ x \mu \alpha \lambda \omega t \varepsilon u ́ \sigma o u \sigma ı v ~ \sigma \varepsilon\)}

Wit 2: A F \(O^{-(\mathrm{G}) 426} o I^{-82} C^{\prime \prime} b 56-246 s^{(-28)} y z\) Ruf Num XIX 3 Syh
NonGr: Syh عصחمץ
Notes: HT has a pronominal suffix on the verb שבד but NUM places the pronoun before the verb. A number of hexaplaric manuscripts have reversed the order, including two from the \(O\)-group, and this possibly reflects Origen's work. A number of other manuscripts reflect this change. Although Syh has the pronoun after the verb, Wevers does not list Syh as a witness, presumably because it uses an inseparable suffix which must come after the pronoun.

\section*{Num 24:23}
\begin{tabular}{|c|}
\hline \({ }_{\text {HT }}\) \\
\hline
\end{tabular}

\section*{\(>\)}

Wit 2: F V 376'-707 \(C^{\prime,-131^{m g}} 129 n s^{(-28)} 527 y^{-121} 319646{ }^{\text {Lat }} \operatorname{cod} 100\) Ruf Num XIX 4 Arab Arm Co Syh = Compl MT

Notes: \(\quad\) NUM adds the phrase \(k \alpha i ̀ ~ i ́ \delta \grave{\omega v}\) tòv " \(\Omega \gamma\) which is not reflected in the underlying Hebrew, and some hexaplaric and many other manuscripts omit this phrase. This may be due to hexaplaric influence, and the phrase was possibly originally under the obelus.

\section*{Num 24:24}

HT
LXX

\section*{〈oi \(\left.\lambda^{\prime}\right\rangle \quad \mathrm{Xecti} \mathrm{\varepsilon}{ }^{\prime} \mu\)}

Wit 1: \(\quad 54^{\mathrm{txt}}\)
Wit 2: \(\quad 761^{\mathrm{txt}} d^{-610} 127^{\mathrm{c}}-458^{\mathrm{txt}} \downarrow t 319\) Tht Num \(221^{\text {ap }}\)
Var: \(\quad\) Хettıєí \(]\) Xettıíp 84
Notes: HT has פִּתִּים, a name used originally in Genesis 10:4 for a descendant of Japheth, one of a group of his descendants who settled the coastlands of the nations. Later it came to refer to Cyprus (Isa 23:1) or more generally to the islands of Greece and the Eastern Mediterranean (e.g., Dan 11:30). Two unattributed notes give alternate renderings from Kıtıaí \(\omega v\) in NUM. The first is from \(n\)-group manuscript 54, and provides the spelling Xettıé \(\mu\) which is closer to HT than NUM. Symmachus renders כתים using Kettóv or Xettớv in Genesis 10:4. Theodotion uses Kítıoı in Daniel 11:30, which matches NUM at Genesis 10:4. Finally, a note attributed to oi \(\lambda^{\prime}\) has Xettisí for כתים at Isaiah 23:1. This note is possibly attributable to oi \(\lambda^{\prime}\), and is
perhaps more likely to be from Aquila, whose Tendenz when he does transliterate is to match Hebrew names exactly (REI-Pro 19).

A second note is in \(\mathrm{F}^{\mathrm{b}}\) and gives the reading Kumpí \(\omega v\). It is probably a scribal gloss (see Chapter 4 for a discussion).


Wit 1: \(\quad \mathrm{F}^{\mathrm{b}}\)
Wit 2: \(\quad{ }^{\text {Lat }} \operatorname{cod} 919294-96\)
NonGr: La heber

Notes: Here NUM translates עִבְבְרי the way it normally translates ("Hebrew"). However, as a proper name עֲבֶר refers to an ancestor of Abraham in Genesis 10:21, and the LXX usually renders it "Eß \(\varepsilon \rho\). This transliteration could come from any of the Three, and perhaps more likely from Theodotion or Aquila who transliterate more commonly than Symmachus, particularly proper names. It could also be a scholiast's explanatory note.

\section*{Numbers 25}

\section*{Num 25:2}

HT

LXX


\section*{Sub \(\div\)}

Wit 2: G Syh

\section*{>}

Wit 2: \(\quad 58 \mathrm{Arab}=\mathrm{MT}\)


Notes: HT says that the Moabite women invited the people of Israel to the "sacrifices of their gods" and that "the people ate," with the implication that what they ate was the previously mentioned sacrifices. NUM makes this explicit by adding \(\tau \tilde{\omega} v\) \(\theta u \sigma \imath \tilde{\omega} v \alpha \cup \backslash \tau \tilde{\omega} v\) after \(\ddot{\varepsilon} \varphi \alpha \gamma \varepsilon v\), and Origen places this phrase under the obelus.

Manuscript G has an obelus only around the final aút \(\tilde{\omega} v\) but this is a mistake, as the original obelus apparently indicated the entire phrase. G occasionally has sign errors in NUM. Syh \({ }^{\mathrm{L}}\) has the obelus only around the word "sacrifices," although the entire phrase ("from their sacrifices") is the equivalent of the added Greek. Syh \({ }^{\text {L }}\) often misplaces Aristarchian signs. Syh \({ }^{\mathrm{T}}\) includes the obelus around "their sacrifices" but leaves out \(\rightarrow\), but this is also incorrect. The confusion in placing the initial obelus in Syh may be from a mismatch in prepositions between Greek and Syriac. In the Greek, the genitive is being employed in a partitive manner without a preposition, but the Syh translator rendered the same idea by including the preposition

\section*{Num 25:3}
\begin{tabular}{|c|c|}
\hline \({ }_{\text {LTX }}^{\text {HT }}\) &  \\
\hline \(\alpha^{\prime} \theta^{\prime}\) &  \\
\hline
\end{tabular}

Wit 1: \(\quad \downarrow \mathrm{M}^{\prime} 54^{\mathrm{txt}} \downarrow 85^{\prime}-\downarrow 321^{\prime}-344\)
Attr: \(\left.\quad \alpha^{\prime} \theta^{\prime}\right]>85\); nom absc 321
Var: \(\quad\) モ́ \(\zeta \varepsilon u \gamma i ́ \sigma \theta \eta]-\gamma \eta \sigma \theta \eta 130^{c}-321^{\prime} ;-\theta \eta \sigma \alpha v M^{\prime}\)
Notes: HT says, "the people were joined (יָּנֶדֶד)) with Baal-peor." The verb is the Niphal of צמד, and NUM renders this contextually as \(\varepsilon \tau \varepsilon \lambda \varepsilon ́ \sigma \theta \eta\) which can mean in the passive "be initiated" (e.g., into cult mysteries - see Liddell-Scott). A note ascribed to Aquila and Theodotion appears in M and several \(s\)-group manuscripts and reads \(\dot{\xi} \zeta \varepsilon u \gamma{ }^{\prime} \sigma \theta \eta\) (from \(\zeta \varepsilon u \gamma i \zeta \omega\) - the passive meaning "be joined/bound"); this is closer in meaning to the Hebrew. No other examples exist of any of the Three using \(\zeta \varepsilon u \gamma i \zeta \omega\) or its by-form \(\zeta \varepsilon u ́ \gamma v u \mu 1\), although all of the Three use the related noun \(\zeta \varepsilon u ̃ \gamma o \varsigma\) for the related Hebrew צֶמֶד ( \(\sigma^{\prime}\) : Isa 21:7, Jer 28[51]:23; \(\alpha^{\prime} \sigma^{\prime} \theta^{\prime}\) : Isa 5:10). The rendering matches the Hebrew well and is thus consistent with Aquila and Theodotion.

\section*{\(\left\langle\alpha^{\prime} \theta^{\prime}\right\rangle\) \\ \(\varepsilon \zeta \varepsilon u ́ \chi \theta \eta\)}

Wit \(1: \quad \mathrm{F}^{\mathrm{b}}\)
 \(\zeta \varepsilon u \gamma i \zeta \omega\) ) which appears in the note attributed to \(\alpha^{\prime}\) and \(\theta^{\prime}\) (covered above). This note may be derived from the reading attributed to \(\alpha^{\prime}\) and \(\theta^{\prime}\).

\section*{Num 25:4}

HT

LXX
( \(\lambda \alpha \beta \grave{\varepsilon}\) ) toùs ảpxๆүoùs (тoũ \(\lambda \alpha o u ̃)\)
\(o^{\prime} \theta^{\prime}\)
pr mávias
Wit 1: \(\quad \downarrow 130-344-\downarrow 346\)
Wit 2: \(\quad \mathrm{B} \mathrm{F}^{\mathrm{a}} \downarrow O-82\) d \(53^{\prime} n t 71-509 \downarrow 319799\) Phil III 223 Cyr I 908 IV 300 \({ }^{\text {Lat }}\) cod 9192 94-96 100 Co Syh (sed hab Aug Loc in hept IV 79 Num 52 Ruf Num XX 4) \(=\) Compl Ra

Attr: \(\left.\quad o^{\prime} \theta^{\prime}\right]>130-346\)

NonGr: La omnes I Syh ambla
Notes: According to HT, the Lord orders Moses to take "all" (כּל) the elders of the people and execute them. Many Greek manuscripts include the equivalent mávtas and Rahlfs included it in his edition. Manuscript 344 from the \(s\)-group has indicated that mávtas is an o' reading, which in the \(s\)-group usually refers to a reading from the \(\mathrm{o}^{\prime}\) text that differs from the \(s\)-group text. Based on this and further text-critical evidence, Wevers has excluded mávtas from his critical edition (see his discussion in THGN 135). Wevers proposes that Origen derived this reading from Theodotion to whom 344 also attributes the reading (NGTN 421), and this is reasonable since Origen is often influenced by Theodotion.

HT (יהוָה) לַ
LXX
\[
(\text { кирі́ } \omega)
\]

\section*{Sub ※}


Wit 2: A F M' \(O^{\prime \prime} C^{\prime \prime} b 56-246 s^{(-28)} 527-619\) y z 5559424624646799 Phil III 223 Syh

Attr: \(\quad ※\) G ] > rell

NonGr: Syh ris
Notes: Apparently Origen added \(\tau \tilde{\varphi}\) under the asterisk to match the preposition in the common expression לַיהוָה, as witnessed by all the hexaplaric manuscripts and many others. Why he did so for this verse is not easy to explain. The phrase לַיהדָה appears 62 times in Numbers. In 60 places, NUM translates with the dative kupí \(\varphi\) and does not include the definite article. In two instances (18:12 and 28:11), in contexts
 those places where NUM does not have the article, Origen only rarely sees fit to add an article under the asterisk (e.g., 6:6, 6:12, 28:26, 29:13, 31:38: see NGTN 96 and HEXNUM1 under 6:6).

HT הוֹקַע אֹוֹתָם

\(\alpha^{\prime} \quad\) ává \(\pi \eta \xi\) ºv
Wit 1: \(\quad \mathrm{M}^{\prime} \downarrow 58 C^{\prime \prime}\) cat \(54^{\mathrm{txt}}-45885^{\prime}-\downarrow 321-344-346 \downarrow 128^{\text {Lat }} \mathrm{Aug}\) Num 52 Syh \(^{\mathrm{T}}=\) Sixt

Attr: \(\left.\quad \alpha^{\prime}\right]\) nom absc 321

NonGr: \(\quad{ }^{\text {Lat }}\) Aug Num 52 confige I Syh \({ }^{T}\) ana
Notes: Hebrew הוֹקַע is a Hiphil from the root יקעע. The Qal is used in Genesis 32:26 to refer to what happened to Jacob's thigh after the angel touched it, but the meaning of the Hiphil is not certain. It refers to displaying a dead body publicly in 1 Kingdoms 31:10, and to executing men by hanging in 2 Kingdoms 21:6. Salvesen notes the resemblance to the Arabic waqa' \(a\) which means "fall down" (SITP 139 note 43). Thus the meaning in the present verse seems to refer to public execution. NUM chooses the neutral rendering \(\pi \alpha \rho \alpha \delta \varepsilon \varepsilon_{\gamma} \mu \alpha{ }^{\prime} t ı \sigma o v\) ("to make an example"). Aquila, however, renders closer to the Hebrew using ává \(\pi \eta \xi \xi_{o v}\) (from ávamí \(\gamma v u \mu \mathrm{i}\) ) which means "impale." He uses this also for the Hiphil of יקע in 2 Kingdoms 21:6 and 9.

A variant in manuscript 128 has the simplex form \(\alpha \pi \alpha \gamma \xi \circ\) (from \(\alpha \pi \alpha \gamma \chi \omega\) ) which means "to choke," with the middle meaning "to hang oneself" and the passive "to be hanged." Thus, the meaning is similar, but this probably represents a later scribal modification.
\(\sigma^{\prime}\)
кр́́ \(\mu \alpha \sigma o v\)

Wit 1: \(\quad \mathrm{M}^{\prime} \downarrow 58 C^{\text {, cat }} \downarrow 10854^{\mathrm{txt}}-\downarrow 75^{\prime} 85^{\prime}-\downarrow 321-344-346128^{\text {Lat }}\) Aug Num \(52=\) Sixt
Attr: \(\left.\quad \sigma^{\prime}\right]+\alpha^{\prime} 108\left|>75^{\prime}\right|\) nom absc 321
Var: \(\quad\) к \(\rho \varepsilon ́ \mu \propto \sigma o v]+\) aủtoús 58
NonGr: \(\quad{ }^{\text {Lat }}\) Aug Num 52 suspende
Notes: In place of \(\pi \alpha \rho \alpha \delta \varepsilon 1 \gamma \mu \alpha \alpha_{1} \tau \sigma o v\) in NUM, an \(\sigma^{\prime}\) note gives a rendering
 meaning "to hang." Symmachus also uses крєца́ \(v v \nu \mu 1\) for 2 ' in 2 Kingdoms 25:6 and so this attribution is reasonable.

Manuscript 108 attributes this reading also to Aquila, who does use the verb
 (see above) which is better attested and fits Aquila's usage more closely, and so this added attribution of \(\kappa \rho \varepsilon ́ \mu \alpha \sigma o v\) to \(\alpha^{\prime}\) is probably not correct.

\section*{Num 25:5}


Wit 1: \(\quad 130-321^{\prime}\)
Notes: The Hebrew שׁׂפְטֵי is rendered as taĩs \(\varphi\) u who possibly read it as שִׁבְטֵי. Or, as Wevers suggests, it is possible that the translator was thinking of the leaders of tribes who were appointed as judges as at Exodus 18:25-26 (NGTN 422). In Deuteronomy 1:15, is translated by the LXX using toĩs kpıtaĩs, and thus the distinction between the two words may have been blurred at times. An unattributed \(s\)-group reading has toĩs kpıtaĩs which matches the Hebrew. The Three
 any of them could have been the source of this reading.


Wit 1: \(\quad \mathrm{M}^{\prime} \downarrow 58 \downarrow 85^{\prime}-\downarrow 321^{\prime}-\downarrow 344\)

Wit 2: \(\quad \downarrow 54\)
Attr: \(\left.\quad \sigma^{\prime}\right]>85321\)
 58 I tòv т \(\varepsilon \mu \cup \eta \theta^{\prime} \vee \tau \propto\) т \(\varepsilon \tau \varepsilon \lambda .54\)

Notes: HT uses the Niphal of צמד in verses 25:3 and 5 to describe those who have "joined themselves" to Baal-peor. In those verses, NUM renders using a form of \(\tau \varepsilon \lambda \varepsilon ́ \omega\), which in the passive can mean "be initiated." In verse 3, Aquila and Theodotion use \(\zeta \varepsilon u \gamma i \zeta \omega\) for
 initiate into the mysteries." Symmachus uses the active form of this verb in Isaiah 6:10 for the Hiphil of חששה which means "to seal over" - in context, the eyes of the people are blinded. The reasons for his use of \(\mu v \varepsilon ́ \omega\) there are not clear, but perhaps Symmachus was alluding to the idolatry of the people - their blinding had to do with their initiation into pagan cults (cf. Isa 1:29-30). The attribution for the present note is suitable, first because it fits the Tendenz of Symmachus toward contextual translation and second because Symmachus is known to use \(\mu v \varepsilon ́ \omega\).
 which comes from the verb \(\alpha\) ' \(\mu u ́ v \omega\) and means "to defend" or "avenge." Symmachus employs ó \(\mu u ́ v \omega\) in Joshua 10:13 for נחם ("to avenge"), which does not fit the present context. Thus, this alternate \(\sigma^{\prime}\) attribution is likely incorrect and could be a scribal error. Both Aquila and Theodotion have a different rendering for in verse 3 in an identical context, and so it is unlikely that \(\alpha \mu u v \theta^{\prime} \varepsilon^{\prime} \tau \alpha \varsigma\) is from either of the them.

\section*{Num 25:6}


Wit \(1: \quad \mathrm{F}^{\mathrm{b}}\)
Notes: An unattributed note in \(\mathrm{F}^{\mathrm{b}}\) gives the alternate reading óvíp instead of
 use ơvíp routinely for איש. And it could be from Symmachus, who generally avoids the use of ávŋ́p for איש when the latter is used as an indefinite pronoun but does employ \(\alpha{ }^{\alpha} v \eta\) й \(\rho\) when the individual is definitely male, which is the case in the present verse (SITP
\(126,241)\). The note could also be a scribal gloss intended to highlight that the person who violated the covenant was a male.

\title{
 \\  \\ \(\left\langle\alpha^{\prime}\right\rangle\) \\ \\  \\ \\ 

 Maסıavít!
} Maסıavít!
}

Wit 1: \(\quad \mathrm{F}^{\mathrm{b}}\)

Notes: HT says that a man from the sons of Israel "brought to his brothers אֶחזיו a Midianite woman." MT points as plural, but NUM reads it as singular which is also consistent with the consonantal text. Second, NUM translates as if the words (ֵֻ (preposition) and (direct object marker) have been transposed. Thus NUM has: "he brought his brother to the Midianite woman." An unattributed note gives an alternate rendering, using \(\pi \rho \circ \sigma \dot{\eta} \gamma \gamma \leqslant \varepsilon v\) for קרב the Hebrew by keeping the preposition and particle in their proper order. The reading is likely from Aquila. First, the use of \(\pi \rho o \sigma \varepsilon \gamma \gamma i \zeta \omega\) is consistent with Aquila's rendering of קרב at Isaiah 8:3. Second, and more significantly, the reading replaces the direct object marker with oúv which is characteristic of Aquila but not of the other two translators.

\section*{Num 25:7}
\begin{tabular}{|c|c|}
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Lx \(\mathrm{xi}^{\text {тррй́ctiv }}\)}} \\
\hline & \\
\hline \(\alpha^{\prime}\) & Kovtov \\
\hline
\end{tabular}

Wit 1: \(\quad \downarrow \mathrm{F}^{\mathrm{b}} \mathrm{M}^{\prime} \downarrow 58 C^{\prime \prime}\) cat \(54^{\mathrm{txt}}-\downarrow 4585^{\prime}-321^{\prime}-\downarrow 343-34418=\) Sixt
Wit 2: \(\quad \downarrow 376 \downarrow 767\)
Attr: \(\left.\quad \alpha^{\prime}\right]>\mathrm{F}^{\mathrm{b}} 58458343\)


Notes: Hebrew רֹמַח means "lance" and NUM renders it using oıpoнáбтпךv which has a similar meaning. A note attributed to \(\alpha^{\prime}\), witnessed in many manuscripts, renders as kovtóv which means "a pole." The other example of Aquila rendering is in Jeremiah 26[46]:4. The only witness there is Syh which has \(<\) רַַח "pole" or "javelin," and this is consistent with kovtós. The data is scanty, but no reason exists to doubt this attribution.
\(\sigma^{\prime} \quad\) Sópu
Wit 1: \(\quad \downarrow \mathrm{M}^{\prime} \downarrow 58 C^{\prime \text {, cat }} 54^{\text {txt }} 85^{\prime}-321^{\prime}-34418=\) Sixt
Wit 2: \(\downarrow 376\)
Attr: \(\left.\quad \sigma^{\prime}\right]>\mathrm{M}^{\prime} 58\)

Notes: The rendering \(\delta o ́ \rho u\) is attributed to \(\sigma^{\prime}\) in many manuscripts. This is the only example from the Three that renders רַַח this way, although the LXX of Chronicles uses סópu for רֹמַח regularly. Symmachus uses סópu to render in 4 Kingdoms 11:10. Because the meaning of רַמַח has some overlap with רחנִית , and because the attribution is attested by a number of normally reliable sources, the attribution is probably accurate.
HT
LXX
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i)(בְּדְ)

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\section*{Sub ※ aủtoũ}

Wit 2: \(\quad O-72-82 C^{\prime \prime} b 85^{\prime}-321^{\prime} 59646\) Arm Co Syh \((\) sed hab Compl \()=\) MT
Attr: \(\quad ※ \mathrm{G}]>\) rell
NonGr: Syh حسه:א x.
Notes: HT includes a pronominal suffix that is not translated by NUM. Origen added the equivalent aútoũ under the asterisk.

\section*{Num 25:8}

HT
אִישׁ
LXX
\(\alpha,{ }^{\circ} \theta \rho \omega ́ \pi о и\)

\section*{\(\left\langle o i \lambda^{\prime}\right\rangle \quad\) áv \(\delta\) pós}

\section*{Wit 1: \(\quad \mathrm{F}^{\mathrm{b}}\)}

Notes: \(\quad\) Similar to 25:6 (and later in this verse), an unattributed note in \(\mathrm{F}^{\mathrm{b}}\)
 be from Aquila or Theodotion who tend to use ảvŋ́p routinely for and it could possibly be from Symmachus who uses \(\alpha\) ג as in the present context (see SITP 126, 241).
\begin{tabular}{|c|c|}
\hline HT & (אֶל) \\
\hline LXX &  \\
\hline \(\alpha^{\prime}\) & TÒ TÉYOS \\
\hline
\end{tabular}

Wit 1: \(\quad \mathrm{M}^{\prime} \downarrow 707 \mathrm{C}^{\prime \prime}\), cat \(\downarrow 54^{\text {txt }} \downarrow 85^{\prime}-\downarrow 321^{\prime}-\downarrow 344 \downarrow 18\) Procop 873 Syh \(^{\mathrm{T}}\)
Attr: \(\left.\quad \alpha^{\prime}\right]>18\); nom absc 321

NonGr: Syh \(^{T}\) ruina dol
\(\sigma^{\prime} \quad\) Eis tò Topveĩov
Wit 1: \(\quad \downarrow 58108 \downarrow 343 \mathrm{Syh}^{\mathrm{T}}\)
Wit 2: \(\quad \downarrow 767\)
Attr: \(\left.\quad \sigma^{\prime}\right]>58343767\)

Var: \(\quad \pi o \rho v \varepsilon ⿺ ̃ o v]-v i o v 58343\)
NonGr: Syh \(^{\mathrm{T}}\) Khculden

Wit 1: \(\quad \mathrm{M}^{\prime} \downarrow 707 \downarrow C^{\prime \text {, cat }} \downarrow 54^{\text {txt }} 85^{\prime}-\downarrow 321^{\prime}-\downarrow 344 \downarrow 18\) Procop \(873=\) Sixt

Attr: \(\left.\quad \sigma^{\prime}\right]\) nom absc 321
Var: \(\quad\) tó \(]>70754^{\text {txt }}\) | пopveĩov] -vıov 344 ; \(\pi\) upıvíov \(C^{\prime \prime}=\) Sixt; пúpıvov 18
Notes: The word קֻדָּ in HT — the place to which the Israelite took the Midianite woman - is a hapax legomenon. Many believe that it is related to the Arabic qubbat which means "dome" (cf. Latin cupola = domed structure). Also, in Syriac محרז refers to a vault or dome. NUM renders the word using kó \(\mu \mathrm{ivov}\) which means "furnace" and this is puzzling, unless some furnaces had a domed structure (see Wevers' discussion in NGTN 424-25).
 chamber, but in Hellenistic and later times came also to refer to a brothel (see LiddellScott). Similarly an \(\sigma^{\prime}\) note renders the Hebrew using mopveĩov meaning "brothel." The attributions are probably correct. Symmachus, and perhaps Aquila, infused a value judgment into their translations, and Wevers argues that their renderings should not be used as linguistic evidence for the meaning of the Hebrew (NGTN 424, note 20). The \(C^{\prime \prime}\)
 торveĩov, actually are closer in meaning to ká \(\mu \mathrm{ivov}\) in NUM. The alternate spelling may be a scribal error, possibly influenced by NUM.


Wit 1: \(\quad \mathrm{F}^{\mathrm{b}}\)
Notes: \(\quad\) Similar to 25:6 and earlier in this verse, an unattributed note in \(F^{b}\)
 cases, the note could be any of the Three (see the discussion for the \(\left\langle o i \lambda^{\prime}\right\rangle\) entry earlier in this verse).

LXX


\section*{(oi \(\lambda^{\prime}\) ) \(\delta_{1}\) ò toũ \(\left[\right.\) коı \(\left.\lambda_{1}\right] \delta\{\varepsilon\}\) íou}

Wit 1: \(\quad \mathrm{F}^{\mathrm{b}}\)
HT (ח)
LXX
ни́трая

\section*{〈oi \(\left.\lambda^{\prime}\right\rangle\) кoı \(\lambda_{i ́ a s}\)}

Wit \(1: \quad \mathrm{F}^{\mathrm{b}}\)
Notes: HT says that the spear pierced through the ?קָה (stomach) of the woman. NUM gives the rendering \(\mu \dot{\eta} \tau \rho \alpha \varsigma\) meaning "womb." Two \(\mathrm{F}^{\mathrm{b}}\) notes give the alternate readings (1) koı \(\lambda \dot{i} \delta 10\), the genitive of a diminutive of коı \(\lambda \lambda_{i \alpha}\), a word which refers to the belly or abdomen, and (2) koı \(\lambda_{1}{ }^{\circ}\) s the genitive of koı入ía. Like parlier in this verse, P. Pran (consonantally identical) is a rare word, used one other time in the LXX in Deutero-

 Hebrew מֵעֶה מ] in Dan 2:32). Thus, any of the Three could have used koו \(\lambda^{\prime}\) ía as an alternative to NUM.

\section*{Num 25:11}

\section*{HT}

LXX ( \(\varepsilon v\) т \(\tilde{\omega} \zeta \eta \lambda \tilde{\omega} \sigma \alpha i ́ ~ \mu o u ~ t o ̀ v ~ \zeta \tilde{\eta} \lambda o v)\)

\section*{Sub ※ aủtóv}

Wit 2: \(\mathrm{V} \downarrow O^{-58}\) Tht I \(812 \mathrm{Bo}=\mathrm{MT}\)
Attr: \(\quad ※] \div \mathrm{G} ;>\) rell
Notes: The HT phrase בְּקַנְאוֹ אֶת־־בְנְאָתִי uses an infinitive construct followed by a cognate noun. NUM translates literally with an infinitive and a cognate noun, but of the two Hebrew possessives, it renders only the second. For the second possessive, NUM also changes the Hebrew order and places \(\mu \mathrm{ou}\) before tòv \(\zeta \tilde{\eta} \lambda o v\). Origen makes two changes to HT. First he adds the possessive aútóv under the asterisk. Second he transposes \(\mu\) ou after \(\zeta \tilde{\eta} \lambda\) ov to match the Hebrew order (see below). Manuscript \(G\) has an obelus where the asterisk should be, but this is clearly a mistake.

HT
LXX

\section*{non \(\operatorname{tr}\)}

Wit 2: V \(O^{-58} 509\) Tht I \(812{ }^{\text {Lat }}\) cod 100 Ambr Ps 118 XVIII 10 Hi Mal 2 Hil Ps CXVIII 3 Arm Syh = MT

Notes: As noted above, HT reads, "in his being jealous with my jealousy." NUM omits the third person possessive and puts the first person possessive before \(\zeta \tilde{\eta} \lambda o v\). Origen placed the third person possessive \(\alpha\) ưtóv under the asterisk (see above), and also moved \(\mu \mathrm{ou}\) after \(\zeta \tilde{\eta} \lambda o v\) to match the Hebrew order, as witnessed by the \(O\)-group and reflected in other manuscripts.

\section*{Num 25:12}

HT
LXX


\section*{
}

Wit 1: \(\quad \downarrow 707\)
Wit 2: \(\quad \downarrow \mathrm{A} \downarrow \mathrm{M}^{\prime} \downarrow O^{\prime}-\downarrow 82-\downarrow 707 \downarrow C^{\prime \prime} \downarrow d \downarrow f^{(-129)} \downarrow n \downarrow s^{(-28)} \downarrow t \downarrow 527-\downarrow 619 \downarrow 121-\downarrow 318\) \(\downarrow 392 \downarrow 18^{\prime}-\downarrow 68^{\prime}-\downarrow 120-\downarrow 122-\downarrow 126-\downarrow 628-\downarrow 630^{\prime} \downarrow 55 \downarrow 59 \downarrow 424 \downarrow 624 \downarrow 646\) \(\downarrow 799\) Syh

Attr: \(\left.\quad ※ \mathrm{G} \mathrm{Syh}^{\mathrm{L}}\right]>\) rell



 \(707^{\mathrm{mg}} C^{\prime \prime} d f^{(-129)} n s^{-(28) 343^{\prime}} t 12112255424624646799\)

 It reads literally, "I give you my covenant, peace (בְּרִיתִי שָׁלוֹם)." One could take "peace" in apposition to "my covenant" and read, "I give you my covenant, even peace." If instead the intent is to say "my covenant of peace" one would expect the pronominal
 2:5 which constructs a similar phrase using a copula). NUM avoids the issue by ignoring the suffix and rendering the remaining phrase as a bound form: \(\delta 1 \alpha \theta \eta ́ к \eta v\) єiр \(\eta \eta \eta\).

The Hexapla clearly has attempted to address the mismatch with the Hebrew by reintroducing the possessive pronoun, and it probably also adds a definite article before
\(\delta_{1 \alpha} \theta_{\eta}^{\prime} \kappa \eta v\). Two lines of evidence help to uncover Origen's work. First the Aristarchian signs in the text, and second, marginal notes attributed to o'. The asterisk is covered in this section, and the marginal notes below.

Manuscript \(G\) has placed an asterisk and metobelus around tív and \(\mathrm{Syh}^{\mathrm{L}}\) may have attempted to do the same (see the NonGr entry above). But Hexaplaric witnesses (58 426 707 Syh) and many other manuscripts influenced by them indicate that the \(\mu \mathrm{ou}\) was also a result of Origen's work. Thus the hypothesis advanced here is that although \(\tau \eta v\) was in
 asterisk was used to indicate \(\mu \mathrm{ov}\), and later the asterisk incorrectly became associated with \(\tau\) 亿́v.

The exact hexaplaric changes are difficult to unravel due to the varied impact of the \(\mathrm{o}^{\prime}\) text on later manuscripts. The manuscript evidence is summarized below. Group 1 contains those manuscripts that agree with the critical text of NUM and thus display no influence from the \(o^{\prime}\) text, while groups 2-7 show its influence.
 XVIII 10 Hi Mal 2 Aeth Arm Co





 \(s^{-(28) 343 '} t 12112255424624646799\)

According to the witness of the \(O\)-group, the Hexapla adds T \(\boldsymbol{q} v\) and \(\mu \mathrm{ou}\), and the
 have placed \(\tau \eta \dot{v}\) under the asterisk, but Wevers suggests that \(\mu \mathrm{ou}\) was originally under the asterisk rather than tív (THGN 48). Later he also proposed the idea that the phrase tìv \(\mu \mathrm{ou}\) was originally before \(\delta 1 \alpha \theta \dot{\eta} \kappa \eta v\) and under the asterisk (NGTN 426).

Wevers is probably correct in his assessment that the asterisk originally indicated \(\mu \circ\). This implies that the asterisk was later mistakenly associated with \(\tau \eta v\), and this is reasonable as such confusion of Aristarchian signs is not uncommon, particularly where Origen's activity is seen in two separate places.

As for Wevers' reconstruction that places tìv \(\mu\) ou before \(\delta_{1 \alpha} \theta_{\eta} \kappa \eta v\), this would be the more difficult reading, but the evidence does not support it. First, Origen's normal tendency is to place possessive pronouns after the nouns they modify to match the Hebrew pronominal suffix, even modifying the NUM word order to do so (e.g., see under

24:5, 22). Second, no witnesses, hexaplaric or otherwise, have the phrase tìv \(\mu\) ou before \(\delta_{1 \alpha} \theta_{\eta} \boldsymbol{\eta} \boldsymbol{\eta} v\). Third, in addition to the \(O\)-group, the o' reading from 344 (covered below) also places \(\mu \circ\) ou after \(\delta_{1 \alpha} \theta_{\eta} \kappa \eta v\). In conclusion, it is likely that the \(o^{\prime}\) text reads \(\tau \eta v\) \(\delta 1 \alpha \theta \dot{\eta} к \eta \vee \mu\) ои єípŋ́vŋs, and that \(\mu\) ои was originally under the asterisk.

> HT
> LXX \(\quad \delta 1 \alpha Ө \eta ́ k \eta v\) モipŋ́vŋs

\section*{}

Wit 1: \(\quad \downarrow 707344\)
Wit 2: \(\quad \downarrow \mathrm{A} \downarrow \mathrm{M}^{\prime} \downarrow O^{\prime}-\downarrow 82-707 \downarrow C^{\prime \prime} \downarrow d \downarrow f^{(-129)} \downarrow n \downarrow s^{(-28)} \downarrow t\) 527-619 \(\downarrow\) 121- \(\downarrow 318\)-392 \(\downarrow 18^{\prime}-68^{\prime}-120-\downarrow 122-\downarrow 126-\downarrow 628-\downarrow 630^{\prime} \downarrow 5559 \downarrow 424 \downarrow 624 \downarrow 646 \downarrow 799 \downarrow\) Syh



 55424624646799

Notes: NUM ignores the pronominal suffix on בְּרִיתִי and translates as if the

 added under an Origenic asterisk and so this attribution is probably correct (see the discussion of the translation issues and textual variants under the asterisk above). The reading is also attributed to Theodotion, and it makes sense for him, as it conforms to the Hebrew pronominal suffix. Many manuscripts were affected by this addition, some through the o' text but some possibly through \(\theta^{\prime}\).

\section*{\(\alpha^{\prime}\)}

\section*{}

Wit 1: 344

 marker ự using ouv, he may have been approximating it here with \(\tau \mathfrak{\eta} v\) (according to his Tendenz to correspond quantitatively with the Hebrew). He accounts for the first person pronominal suffix with \(\mu \mathrm{OU}\) and then matches NUM with the genitive \(\varepsilon \mathfrak{i} \rho \eta \eta^{\prime} \eta \eta\). Aquila
regularly uses \(\sigma u v \theta\) ŋ́k \(\eta\) for בְּרִית (e.g., Gen 6:18, Deut 9:15, Isa 55:3, 61:8, Hos 12:1[2], Mal 2:4). Thus this attribution fits Aquila.
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HT
*
LXX
عipク́vŋs
$\sigma^{\prime}$
Eipíviv

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Wit 1: 344
Notes: This 344 note indicates that Symmachus employs the accusative \(\varepsilon\) íp \(\dot{\sim} v \eta v\)
 to be in apposition to בְּרִיחִי so that he translates: "my covenant, even peace." This rendering is certainly possible for Symmachus.

\section*{Num 25:13}


Wit 1: 344
Wit 2: A B F M' V \(O^{\prime,-72} b d f^{(-129)} n 730 t x y^{-392} z 5559319424624646799\)
Notes: A 344 note indicates that \(\mathrm{o}^{\prime}\) and oi \(\lambda^{\prime}\) agree with NUM with kaì éotaı aút \(\tilde{\varphi}\). Most of the \(s\)-group, including \(344^{\text {txt }}\), have oút \(\omega \varsigma\) or aútós instead of \(\alpha u ̉ t \tilde{\varphi}\) and this note indicates the difference in the \(\mathrm{o}^{\prime}\) text. The reading is supported by virtually all the hexaplaric witnesses. The attribution also makes sense for the Three as it conforms well to the Hebrew.

Num 25:15
HT
הַמֻּכָּדה הַמִּדְיָנִית
LXX

non \(\operatorname{tr}\)

\section*{}

Wit 2: \(\quad O^{-58}=\mathrm{MT}\)
 match the Hebrew, as witnessed by the \(O\)-group (minus 58), although interestingly not by Syh.
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HT רֹאשׁ
LXX

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\section*{Sub \(\div\)}

\section*{Wit 2: \(\quad \downarrow\) G Syh}

\section*{\(>\)}

Wit 2: \(\quad\) Arab \(=\mathrm{MT}\)
Var: \(\quad\) 'O \(\mu \mu \omega\) ' \(\theta\) ] \(\sigma \mu \mu \omega \theta\) G

Notes: HT says that Tsur, the father of the Midianite woman, was "head of a family" (רֹאשׁ אֻמּוֹת). NUM has given both a translation and a transliteration of אֻמּוֹת, as if it were also a family name: \({ }^{\prime} \theta\) vous \({ }^{\prime} \mathrm{O} \mu \mu \omega^{\prime} \theta\). Origen placed the transcription
 obelus could be debated (NGTN 429). Many variations exist for the name ' \(O \mu \mu \omega\) ' \(\theta\) and \(O\)-group manuscript G has \(\sigma о \mu \mu \omega \theta\) under the obelus. Interestingly, the Syh rendering of 'O \(\mathrm{O} \mu \omega\) ' \(\theta\) is rגکor which also means "of the people."
HT
אִמּוֹת
LXX
(' \(\varepsilon\) ' \(\theta\) vous) 'О 'О \(\mu \omega \theta\)

\section*{\(\left\langle\theta^{\prime}\right\rangle\)}
\(\varphi u \lambda \tilde{\omega} v\)

Wit 1: \(\quad \mathrm{F}^{\mathrm{b}}\)
Notes: Manuscript \(\mathrm{F}^{\mathrm{b}}\) has the reading \(\varphi u \lambda \tilde{\omega} v\) in place of ' \(\mathrm{O} \mu \mu \omega \theta\) in NUM. In this verse, NUM both translates and transliterates recognized the redundancy and obelized \({ }^{\prime} \mathrm{O} \mu \mu \omega \prime\) (see above). The Three all use \(\varphi u \lambda \dot{\eta}\) for לְצם ( \(\alpha^{\prime}:\) Ps 64[65]:8; Isa 49:1; \(\alpha^{\prime} \sigma^{\prime}\) : Isa 51:4; \(\alpha^{\prime} \theta^{\prime}\) : Isa 34:1, Jer 28[51]:58), although they all have other equivalents as well. The word לְ לְ may be related to (see HALOT). If the index indicated that \(\varphi u \lambda \tilde{\omega} v\) was intended to replace the entire phrase \({ }^{\prime} \theta\) vous ' \(\mathrm{O} \mu \mu \omega \theta\), then one could posit that any of the Three was possibly the source of the reading. But the index indicates that only ' \({ }^{\circ} \mu \mu \omega \theta\) is replaced with \(\varphi v \lambda \tilde{\omega} v\); this
leaves the reading \({ }^{\prime} \theta \operatorname{vous} \varphi u \lambda \tilde{\omega} v\) which still is a double rendering of would be unlikely to use two roughly equivalent words for one Hebrew word.
Symmachus sometimes uses two words for one Hebrew word in the interests of clarity, but it is not obvious in this case how the two words \({ }^{\prime} \theta\) vous \(\varphi u \lambda \tilde{\omega} v\) make better sense than either one of the words alone. Finally Theodotion, in order to conform to the LXX word flow, conceivably substituted \(\varphi u \lambda \tilde{\omega} v\) for ' \({ }^{\prime}{ }^{\mu} \mu \omega \omega^{\prime} \theta\) but left \({ }^{\text {é }} \theta\) vous in place even though it is redundant. The evidence is weak, however. Of course, if the index is incorrect, and the entire phrase \({ }^{\prime} \theta\) vous ' \(\mathrm{O} \mu \mu \omega\) ' \(\theta\) was intended, then any of the Three could be the source of the note.
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\#בְמִדְדָן הוּאוֹ

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\section*{non \(\operatorname{tr} \quad \tau \tilde{\omega} v M_{\alpha} \mathcal{O}_{\alpha} v\) ह́otiv}

Wit 2: \(\quad O^{-58}\) Syh \(=\mathrm{MT}\)
NonGr: Syh,mahur ancon
 the phrase to match the Hebrew, as witnessed by the \(O\)-group and Syh.
\begin{tabular}{|c|c|}
\hline HT &  \\
\hline LXX &  \\
\hline \(\left\langle\sigma^{\prime}\right\rangle\) & Ơ̈KOU Tथ्ف̃V \\
\hline
\end{tabular}

Wit 1: \(\quad 130(v i d)-321^{\prime}\)
Notes: In HT, the end of verse 15 reads: בֵּית־אָב בְּמִדְרָן הוּאֹ. NUM translates this fairly literally as oíkou \(\pi \alpha \tau \rho \imath \alpha ̃ \varsigma ~ \varepsilon ̇ \sigma \tau ı v ~ \tau \omega ̃ v ~ M \alpha \delta ı \alpha v\). An unattributed note in some \(s\)-group manuscripts substitutes oǐkou for £́otiv which would result in the phrase: oíkou \(\pi \alpha т \rho ı \tilde{\Omega} \varsigma ~ o i ̂ k o u ~ t \tilde{\omega} v ~ M \alpha \delta ı \alpha v\). This can be seen as creating a phrase in apposition to oíкои татрıãऽ: "a father's house, a house of Midian." Aquila would be unlikely to depart from an exact quantitative rendering in this way, and Theodotion would probably be satisfied with the NUM rendering apart from perhaps making minor adjustments. Symmachus is possibly the source of this contextual rendering, although the evidence is scanty.

\section*{Num 25:16}

LXX \(\quad \Lambda \alpha ́ \lambda \eta \sigma o v\) toĩs vioĩs 'Iopaǹ \(\lambda \lambda \varepsilon ́ \gamma \omega v\)
Sub :

Wit 2: G Syh
\(>\)
Wit 2: \(\quad 58-42641784^{\mathrm{txt}}(\mathrm{c} \mathrm{pr} \mathrm{m}) 319 \mathrm{Arab}=\mathrm{MT}\)
 | Syh \(^{T}\) ת

Notes: NUM adds the phrase, "Speak to the sons of Israel, saying..." which is not in the underlying Hebrew. Similar phrases are common elsewhere in HT of Numbers (e.g., in 5:6, 12, 6:2, 9:10, 15:2, 18). Both \(\mathrm{Syh}^{\mathrm{L}}\) and \(\mathrm{Syh}^{\mathrm{T}}\) have misplaced the obelus, which should enclose the entire phrase.

\section*{Num 25:18}


\section*{Sub ※ \(\alpha \cup \cup T \omega ̃ ้\)}

Wit 2: \(\quad O-15\) Syh \(=\) MT
Attr: \(\left.\quad ※ \mathrm{G} \mathrm{Syh}^{\mathrm{L}}\right]>\) rell
NonGr: Syh amb.
Notes: HT says the Midianites "have been hostile to Israel with their tricks (בְּנִכְלִיקֶםם)." NUM omits the possessive pronoun, and the o' text includes it under the asterisk.

\section*{Numbers 26}

\section*{Num 26:1}

\section*{\(o^{\prime}\) oi \(\lambda^{\prime} \quad\) каì \(\pi \rho o ̀ s ~ ' E \lambda \varepsilon \alpha \zeta \grave{\alpha} \rho\) víñv ( \(\overline{u v}\) ) 'A \(\alpha \rho \omega ̀ v\) i \(\varepsilon \rho \varepsilon ́ \alpha ~ \lambda \varepsilon ́ \gamma \omega v\)}

Wit 1: 344
Wit 2: \(\quad O\) Arab Syh
NonGr: Syh aimrim
Notes: HT states that Eleazar is "the son of Aaron" (בָּן־אַהְרֹן) but NUM omits this phrase. The \(s\)-group matches NUM, and according to a 344 ( \(s\)-group) note the o' text includes the equivalent \(v i \tilde{\omega} v\) 'A \(\alpha \rho \grave{\omega} v\). This is supported by the \(O\)-group and the phrase may originally have been under the asterisk. 344 also attributes the reading to oi \(\lambda^{\prime}\) and this makes sense since the added phrase conforms to the Hebrew.

\section*{Num 26:3}
\begin{tabular}{|c|c|}
\hline нт & אņa \\
\hline LXX & \(\mu \epsilon \tau\) ' aut \({ }^{\text {cosv }}\) \\
\hline \(\mathrm{o}^{\prime} \theta^{\prime}\) & \(\mu \varepsilon \tau^{\prime}\) QƯT \(\tilde{\omega} v\) \\
\hline
\end{tabular}

Wit 1: \(\quad \downarrow \mathrm{M} \downarrow 85^{\prime}-\downarrow 321^{\prime}-344\)
Wit 2: \(\quad \mathrm{A} \mathrm{F} \mathrm{V} \downarrow O^{,-(\mathrm{G}) 5882} b \downarrow f^{(-129)} 619 \downarrow y^{-392} 68^{\prime}-12059 \downarrow 416424624799\) \(\downarrow\) Aeth \(^{-\mathrm{C}}\) Syh

Attr: \(\left.\quad o^{\prime} \theta^{\prime}\right]>\) M 85'-321'

NonGr: Syh amos
Notes: The Hebrew reads, "And Moses and Eleazar the priest spoke with them

 one cannot determine if it modifies ' \(E \lambda \varepsilon \alpha \zeta \alpha ́ \alpha \rho\) (i.e., "Moses and Eleazar, the priest who was with them, spoke...") or the verb \(\begin{gathered} \\ \lambda\end{gathered} \dot{\alpha} \lambda \eta \sigma \in v\) (as the indirect object designating with whom they spoke). Several manuscripts (B 58-82 71-509 Aeth \({ }^{\mathrm{C}}\) Arm Sa) omit \(\mu \varepsilon \tau\) ' \(\alpha \cup ̛ T \omega ̃ v\), as does Rahlf's edition. The \(s\)-group texts have the alternate reading aưtoĩs, which Wevers says indicates an understanding that the original \(\mu \varepsilon \tau \tau^{\prime} \alpha \cup \cup \tau \tilde{\omega} v\) modifies the
verb. Manuscript 344 from the \(s\)-group indicates that \(\mu \varepsilon \tau^{\prime} \alpha{ }^{\prime} \tau \tilde{\omega} v\) is the reading of \(o^{\prime}\) and \(\theta^{\prime}\), and this is attested by unattributed notes in manuscript M and four other \(s\)-group manuscripts. The o' reading is supported by two of three available \(O\)-group manuscripts.
 as it corresponds quantitatively with the Hebrew.

\section*{HT \\ LXX (̇̇v) 'Apaß \(\omega\) \\ \(\alpha^{\prime}\) \\ }

Wit 1: Syh


\section*{\(\sigma^{\prime}\) غ̇v Tñ \(\pi \varepsilon \delta_{1 \alpha ́} \delta 1\)}

Wit 1: \(\quad \downarrow 130 \downarrow 343\) Syh
Attr: \(\left.\quad \sigma^{\prime}\right]>130343\)
Var: \(\quad\) ย̀v \(\left.\tau \tilde{\eta} \pi \varepsilon \delta_{1} \alpha \delta_{1}\right] \pi \varepsilon \delta_{i ́} \omega 1\)
NonGr: Syh rג_na
Notes: \(\quad\) Uַרְבֹת transliterated by NUM using 'Apaß \({ }^{\prime} \theta\) in this verse as well as in 26:63 and 31:12. It is translated using \(\delta v \sigma \mu \eta\) ("west") in 22:1, 33:48, 49, 50, 35:1, and 36:13. Why the translator treated עַרְבת as a proper name in some instances and as a direction in others is not clear, as the contexts of all the verses are similar.
 Syh by Field) meaning "in the level ground" or "plain." This retroversion is derived from the Greek \(\alpha^{\prime}\) note in 31:12, where Aquila uses the similar ó \(\mu \alpha \lambda\) ós ("even/level") to translate ערבת in a similar context. Why he uses a noun in 26:3 and an adjective in 31:12 is not clear. The reading here is consistent with Aquila, however, who uses \(\dot{o} \mu \alpha\) 人ós for Amos 6:14. For the Syh readings, Syh \(^{\mathrm{L}}\) has the singular and \(\mathrm{Syh}^{\mathrm{T}}\) has plural, although the difference in meaning is not significant. The MT pointing (עַרְבֹת) indicates plural, although the consonantal text for the singular construct form is the same. The retroversion given above (ó \(\dot{\alpha} \alpha\) о́tทŋ) is singular because in 31:12, Aquila renders ערבת using the singular ó \(\mu \alpha \lambda \alpha\).

A note attributed to Symmachus has the rendering \(\varepsilon \in v \tau \eta ̃ ~ \pi \varepsilon \delta_{1}\) ó \(\delta_{1}\) (a form of \(\pi \varepsilon \delta 1 \alpha ́ \varsigma)\) also meaning "in the flat" or "in/on/of the plain." Symmachus uses \(\pi \varepsilon \delta 1 \alpha ́ \varsigma\) for עָעָרָהד regularly (e.g., 31:12, Deut 1:7, 4:49, Jer 46[39]:5, Amos 6:14). Thus, this note makes sense for him. As with Aquila, Symmachus construed ערבת as singular.

\section*{Num 26:4}
\begin{tabular}{ll}
\(\substack{\text { HT } \\
\text { LXX }}\) & \(\substack{\text { Init } \\
\text { Init }}\) \\
\(\{S u b \sim\}\) & pr ápı \(\theta \mu \eta ́ \sigma \alpha \tau \varepsilon \alpha u ̉ t o u ́ s ~\)
\end{tabular}

Wit 2: Syh

\section*{\(>\)}

Wit 2: \(\quad\) A B F M' V \(O^{\prime,(-G)} C^{\prime} b d f^{(-129)} n s^{(-28)} t x^{(-527)} y z^{-68^{\prime} 120} 5559319424\) 624646799

Notes: \(\quad\) The Hebrew at the beginning of verse 4 is: מִבֶּן עֶשְׁרִים שָׁנָה וָמָעְלָה ("from the age of twenty years old and upward). This is a somewhat abrupt transition as it begins Moses and Eleazar's command to the people, and seems to imply some kind of command before it, such as "take a census." NUM follows the Hebrew very closely, although it avoids the Hebrew idiom "a son of" before the number of years, and the vast majority of manuscripts follow NUM. Some manuscripts and translations have added text before the beginning of the verse. \(\mathrm{F}^{\mathrm{a}}, 68^{\prime}\), and 120 begin the verse, "Every male of the sons of Israel, give (as) the first-fruits..." Aeth \({ }^{\mathrm{C}}\) begins with "count/enumerate" and similarly, Syh begins with "count them." Syh \({ }^{\mathrm{L}}\) uses a sign that looks like a lemnisk without dots \((\sim)\) together with a matching metobelus to mark the word ("count"). At 21:5, a similar lemnisk-like sign with metobelus is used where an obelus is clearly warranted, but here, no obvious minus exists - both the Hebrew and NUM agree closely. It is possible that over time scribes made various attempts, in the form of notes, to make sense of the text (e.g., by adding a missing command), and that some of these notes subsequently were copied into the main text. In any case, this Syh \({ }^{\mathrm{L}}\) sign does not appear to represent an original mark in the o' text.
HT
LXX 'Iopań \(\lambda\)
\{Sub \(\div\) \}

Wit 2: \(\quad \operatorname{Syh}^{\mathrm{L}}\)
\(>\)
Wit 2: 376
NonGr: Syh \(^{\text {L }}\) -
Notes: \(\quad\) Syh \({ }^{\text {L }}\) has an obelus in the right margin before the word "Israel" with no matching metobelus. There appears to be no reason for this sign, as both יִשְׂרָּ 'Iन \(\rho \alpha \mathfrak{\eta} \lambda\) are well-attested; although 376 has omitted the word "Israel," no other witnesses do so. This Aristarchian obelus may be associated with another obelus on the following line, which is addressed below. In any event, the obelus for 'I \(\sigma \rho a \eta\) ' \(\lambda\) is a probably a mistake and not original to the \(\mathrm{o}^{\prime}\) text.

LXX (oi \(\mathfrak{\varepsilon} \xi \varepsilon \lambda \theta\) óvtes \(\mathfrak{\varepsilon} \xi\) ) Aỉ \({ }^{\prime}\) úttou

\section*{\(\{\) Sub \(\div\}\)}

Wit 2: \(\quad \operatorname{Syh}^{\mathrm{L}}\)

Notes: HT reads הַיֹצְאִים מִאֶרֶּץ מִצְרָיִּ (The ones coming out of the land of
 might expect Origen to have added an asterisked word to match אֲרֶ, but no hexaplaric witnesses indicate that he did (although \(V\) and Arab have supplied the word \(\gamma \tilde{\eta} s\) or its equivalent). Syh has no equivalent for אֶרֶ but it has an unexpected obelus and metobelus that mark the word "Egypt." Since that word is included in both HT and NUM, the obelus is probably not original to the o' text. The reason for the sign confusion is not clear.

\section*{Num 26:7}

\section*{HT \\ LXX tpıákovta \\ o' oi \(\lambda^{\prime}\) tpiókovta}

Wit 1: 344
Wit 2: \(\quad\) B F M \({ }^{\prime}\) V \(O^{\text {,(G) } 707 \mathrm{mg}} d f^{(-129)} n t x^{(-527)} z 59319424624799^{\text {Lat }} \operatorname{cod} 100\)

Syh
NonGr: \({ }^{\text {Lat }} \operatorname{cod} 100 X X X\) I Syh phld
Notes: The last number in 26:7 in HT is thirty, and this is matched by NUM. Uncial manuscript A, the Catena group, and others, including the texts of the \(s\)-group, have \(\pi \varepsilon v \tau\) ŋ́кovta. A marginal note in \(s\)-group manuscript 344 indicates that the \(\mathrm{o}^{\prime}\) text and oi \(\lambda^{\prime}\) match NUM with tpıókovta. The o' reading is supported by the \(O\)-group, and oi \(\lambda^{\prime}\) would be expected to agree with HT.

\section*{Num 26:9}

\section*{HT}

LXX

ỡ̃tot (غ̇пík \(\lambda \eta\) тoı)

\section*{Sub ※ + \(\Delta \alpha\) Өàv kaì ’Aßıр́́v}

Wit 2: \(\downarrow O^{-(\mathrm{G}) 58 \text { Lat }} \operatorname{cod} 100 \downarrow\) Syh \(=\) MT
Attr: \(\left.\quad ※ \operatorname{Syh}^{\mathrm{T}}\right]>\) rell
Var: \(\quad\) 'A \(\beta \iota \rho \omega\) v] \(\alpha \beta \varepsilon ı \rho .376\); 'abyrm Syh
NonGr: \(\quad{ }^{\text {Lat }} \operatorname{cod} 100\) Dathan et Abiron \(\mid \operatorname{Syh}^{\mathrm{L}}\) pinvon hix Nm


Notes: HT lists the sons of Eliab as Nemuel, Dathan, and Abiram. It goes on: ("this [was] Dathan and Abiram, called of [by] the assembly"). NUM does not repeat the names of Dathan and Abiram; it has o \(\tilde{\tilde{u} \text { tor }}\)
 asterisk to match the Hebrew.

Syh \({ }^{T}\) has one asterisk before "Dathan" and a second before "and Abiram" followed by a metobelus placed correctly after "Abiram." The second asterisk is spurious, but the original placement of the signs is clear.

HT
LXX
(אֲ)


\section*{Sub -}

Wit 2: \(\quad\) Syh

\section*{>}

Wit 2: \(\quad O^{-(\mathrm{G}) 376} \mathrm{Co}=\mathrm{MT}\)

Notes: \(\quad\) Verse 9 lists the three sons of Eliab: Nemuel, Dathan, and Abiram. HT then goes on and provides two facts about Dathan and Abiram in particular: הוּאּדָדָן (this is the Dathan and Abiram called by the congregation who fought against Moses"). As discussed above, NUM renders the sentence-initial הוּא as oûtoi but then has no equivalent for adds \(\Delta \alpha \theta \grave{\alpha} v\) k \(\alpha\) ì ' \(A \beta \iota \omega \dot{v}\) under the asterisk.

HT first describes the men using the phrase קְרוּאי דָעָדָה and NUM renders this as غ́птík where rever refers back to Dathan and Abiram who appear earlier in the sentence. Since NUM does not include their names in the sentence, it does not use a relative pronoun (e.g., ör ) but instead repeats the demonstrative pronoun as the subject of a new sentence



 closely to HT. Syh \({ }^{\mathrm{L}}\) has misplaced the obelus after the equivalent of oũtoí instead of before, but Syh \(^{\mathrm{T}}\) places the signs correctly.

HT
LXX

\section*{ kupíou}

Wit 2: \(\quad O^{(-\mathrm{G})}-15 \quad 18^{\prime}-126-628-630^{\prime} \downarrow 646 \mathrm{Syh}=\mathrm{MT}\)
Attr: \(\left.\quad ※ \operatorname{Syh}^{\mathrm{T}}\right]>\) rell
Var: \(\alpha \cup ̉ t \tilde{T} \mathrm{\omega}\) к ката́ ] +toũ 646

Notes: HT has a third plural suffix on the infinitive construct of נצד and this is followed by the preposition \(\underset{\text { 上ַ. NUM does not render the suffix, and it subsumes the }}{\text {. }}\) preposition under kupíou, which functions as an objective genitive (see NGTN 434).

Origen adds both the possessive pronoun and the preposition under the asterisk. Syh \({ }^{\mathrm{T}}\) has the asterisk placed correctly, but it has no matching metobelus.

\section*{Num 26:10}
\begin{tabular}{|c|c|}
\hline HT & (דָיָָּ) \\
\hline LXX &  \\
\hline
\end{tabular}

\section*{Sub \(\div\)}

Wit 2: \(\quad \operatorname{Syh}^{\mathrm{L}}\)
>
Wit 2: \(\quad \mathrm{Sa}=\mathrm{MT}\)
NonGr: \(\mathrm{Syh}^{\mathrm{L}}\) madan
Notes: NUM adds a possessive pronoun with \(\sigma u v a \gamma \omega \gamma \tilde{\eta} \varsigma\) which is not in the underlying Hebrew, and Origen places it under the obelus.
HT
(וּמָאַתַּםם) אִישׁ
LXX
(kaì סıakooíous)

\section*{Sub ※ + ơv \(v \rho\) ós}

Wit 2: \(\quad \mathrm{F} V O^{(-G)}-15^{\text {Lat }} \operatorname{cod} 100\) Bo Syh \(=\mathrm{MT}\)
Attr: \(\left.\quad ※ \operatorname{Syh}^{\mathrm{L}}\right]>\) rell

Notes: The Hebrew explicitly adds the word after the number of people killed, which NUM omits. Origen includes the equivalent \(\alpha\) ó \(\delta\) ¢ó \(\varsigma\) under the asterisk, as witnessed by the \(O\)-group. \(\mathrm{Syh}^{\mathrm{L}}\) mistakenly places the asterisk around the equivalent of kaì Síakoóious.

HT
לְנֵם

LXX
\[
\varepsilon \in \sigma \quad \sigma \eta \varepsilon_{i}^{i} \varphi
\]

Wit 2: \(\quad 321^{\prime} 128\)
Notes: In HT, Moses declares that when the Lord opened the earth and it swallowed up Korah and his allies, they became "a sign" (לנְס). In chapter 21, נְם is used in the sense of "standard" to refer to the bronze serpent that was placed on top of a pole. NUM translates in in 21:8-9 using \(\sigma \eta \mu \varepsilon \tilde{\varepsilon} 0\) ov which can have the meaning "standard" or "flag." In the present context, נֵם seems to have the meaning "warning sign," and NUM renders לְנֵם using \(\mathfrak{\varepsilon} v\) v \(\sigma \eta \mu \varepsilon i ́ \omega\), which fits, since the semantic range of \(\sigma \eta \mu \varepsilon i ̃ o v\) also includes the idea of a sign. An unattributed note in two \(s\)-group manuscripts and a \(z\) group manuscript has the alternate reading cis puүńv. Elsewhere, the Three normally
 13:2, 30:17; \(\theta^{\prime}\) : \(\sigma\) v́ \(\sigma \sigma \eta \mu\) ov in Isa 11:10, 30:17 and possibly \(\sigma \eta \mu \varepsilon\) ĩov in Num 21:8; \(\sigma^{\prime}\) :
 30:17). The present reading eiऽ \(\varphi u \gamma \dot{\eta} v\) suggests that נס may have been construed as a participle of the verb נוּס ("to flee"), and this would fit in context. In Isaiah 31:9, HT has and the Masoretes pointed this as the noun aֵ as for the present verse; but there all of the Three employ \(\varphi u \gamma \dot{\eta}\), apparently reading נס as being derived from נוּס . Thus, any one of the Three could also have been the source of the present note.

\section*{Num 26:15}
\(\stackrel{\text { HT }}{\text { LXX }} \quad-\quad\) Init \(-(23)_{\text {fin }}\)

\section*{post (27) fin \(t r\)}

Wit 2: \(\quad O^{-58}\) Arab Syh \(=\) Compl MT
Notes: The Hebrew presents the next four families counted in the census in the order: Gad, Judah, Issachar, Zebulun. NUM has transposed Gad to verses 24-27, at the end of that sequence so that the order of verses 15-27 is Judah, Issachar, Zebulun, Gad. The fifth column has transposed its text to match the Hebrew.

According to its normal practice, this apparatus will follow the NUM verse order and list the corresponding verse numbers from the Hebrew in brackets.

\section*{Num 26:17[21] \\ HT \\ LXX \\ (o') \\ 'A \(\mu\) oú \(\lambda\)}

Wit 2: \(\quad 426=\) Compl MT
Notes: This change in spelling may possibly originate with Origen, who often changed the spelling of proper names to conform more closely to the Hebrew. Syh has Leraser. (Syh \({ }^{\mathrm{L}}\) ) which is closer to NUM than to HT. As sometimes happens, \(O\) group manuscript 426 is the only witness that agrees with HT.


Wit 2: \(\quad 426=\) Compl MT
Notes: As with the change to the family name (covered above) this change to the related Gentilic may possibly originate with Origen since it conforms more closely to the Hebrew.

\section*{Num 26:18[22] \\ HT \\ (מִשְׁחְּחֹת) יִּהוּדָדה \\ LXX \\  \\ т \(\tilde{\omega} v\) 'Ioú \(\delta \alpha\)}

Wit 1: 344
Wit 2: \(\quad 29-72-426\)
Notes: The summary phrase אֵלֶּד מִשְׁפְּחֹת plus family name occurs twelve times in Numbers of HT (all in chapter 26), once for each tribe. In each case, NUM begins with the stock phrase oúvor \(\delta \tilde{\eta} \mu\) or. For ten families, the unarticulated family name follows. For Levi, the unarticulated phrase vi\(\check{\omega} v \Lambda \varepsilon u i ́\) is used. For Judah, NUM uses a dative article: \(\tau \tilde{\omega}{ }^{\prime}\) Ioú \(\delta \alpha\). Dative articles are used for family names outside of the oṹtot \(\delta \tilde{\eta} \mu \circ 1\) construct in this chapter, but in those instances the Hebrew typically has the lamedh preposition before the family name, and so one would expect the dative.

Origen possibly considered the article on \(\tau \tilde{\varphi}\) 'Iov́ \(\delta \alpha\) to be a problem, since no lamedh corresponds to it in the underlying Hebrew. 344 indicates that the o' text has changed the dative singular article to the genitive plural, and this is witnessed by three Greek hexaplaric manuscripts, including 426 from the \(O\)-group. At least two possible reasons can be suggested for the change. First, a genitive conforms more closely to the
bound construct phrase מִשְׁפְּחֹת יְהוּדָה (see NGTN 438). Second, the one time in the twelve family summaries when a declinable word is used - in verse 58, NUM has oũ̃or \(\delta \tilde{\eta} \mu o i v i \tilde{\omega} v \Lambda \varepsilon v i ́\) - the word vi\(\tilde{\omega} v\) would take a genitive article. Thus \(\tau \tilde{\omega} v\) 'Iov́ \(\delta \alpha\) is possibly Origenic. A number of other manuscripts have the genitive singular article (A \(\left.85 x^{-71(527)} 12168^{\prime}-120\right)\) but this could be the result of an inner Greek correction, and independent of Origen.


Wit 1: \(\quad \downarrow 85^{\prime}-\downarrow 321^{\prime}-344\)
Wit 2: \(\quad \mathrm{B} \mathrm{F} O^{\text {,-(G) } 376707} 53^{\prime}-129 x^{-(527) 619} 59=\mathrm{Compl}\)
Attr: \(\left.\quad o^{\prime}\right]>85^{\prime}-321^{\prime}\)
Notes: For פְּקוּד in HT, NUM has émıoкoדŋ́v. A 344 marginal note (supported by four other \(s\)-group manuscripts) attributes the NUM reading to o'. Many manuscripts, including \(\mathrm{A}, \mathrm{M}\), and V as well as the \(s\)-group texts, have the alternate reading \(\varepsilon\) éríok \(\varepsilon \psi i v\), which is the most common word in chapter 26 for the "numbered" of a family \((26: 7,14\), 21[25], 23[27], 27[18], 31[47], 38[34], 41[37], 45[41], 50, 51, 62, 63). By contrast, غ́тıбкоти́ is only used twice (26:18[22], 47[43]). The o' reading is supported by two \(O\) group manuscripts and other hexaplaric witnesses and is probably accurate.

\section*{Num 26:20[24] \\ HT \\ לְשִׁמְמִן \\ LXX \\ \(o^{\prime} \alpha^{\prime} \theta^{\prime} \quad \tau \tilde{\varphi} \sum \alpha \mu \rho \alpha ́ \mu\)}

Wit 1: 344
Wit 2: \(\quad \Sigma \alpha \mu \rho \alpha ́ \mu\) B \({ }^{\text {c }}\) F 29-707*(vid) 56' 509407 Syh = Sixt I \(\Sigma \alpha \mu \beta \rho \alpha ́ \mu\) 129-664 392120 | \(\Sigma \alpha \mu \beta \rho \varepsilon\) í 53 | samrim \(\mathrm{Bo}^{\mathrm{B}} \mid\) zambrim \(\mathrm{Bo}^{\mathrm{A}} \mid \Sigma \alpha \mu \alpha \rho \alpha ́ \mu \mathrm{~B}^{*}\)

NonGr: Syh
\(\sigma^{\prime}\)
тои̃ \(\Sigma \varepsilon \mu \rho \omega ́ \mu\)

Wit 1: 344
Notes: \(\quad\) Copyists had trouble with the name \(\Sigma \alpha \mu \rho \alpha ́ \mu \mu\) (Hebrew שׁׂמרֹן) probably because of confusion between final nasals. According to Wevers' critical text, the original is \(\Sigma \alpha \mu \rho \alpha ́ \mu\) (see the discussion in NGTN 438). The \(s\)-group texts have 'A \(\mu \beta \rho \alpha ́ \mu\) and an \(s\)-group (344) note indicates that \(\mathrm{o}^{\prime}, \alpha^{\prime}\), and \(\theta^{\prime}\) all agree with \(\Sigma \alpha \mu \rho \alpha ́ \mu\) in NUM. This reading matches the uncials B and F .

The attribution of \(\Sigma \alpha \mu \rho \alpha ́ \mu\) to Origen is supported by few hexaplaric witnesses. The three available \(O\)-group manuscripts all have different readings. 58 has ' \(\mathrm{A} \mu \rho \alpha ́ \mu\) while 376 has the similar ' \(А \mu \beta\) р \(\alpha \mu\). 426 (along with 82 from the \(o I I\)-group) agrees with the Hebrew and has \(\Sigma \alpha \mu \rho \alpha ́ v\) and this could reflect the original o' text reading. Syh text supports the \(344 \mathrm{o}^{\prime}\) reading with \(\begin{aligned} \text { (šmrm) and this is a solid witness because Syh, }\end{aligned}\) which can be influenced by P in regards to proper names, differs from P here ( P has ~عiv). In conclusion, the attribution of \(\tau \tilde{1} \Sigma \alpha \mu \rho \alpha{ }_{\alpha} \mu\) to o' is possibly correct.

Given Aquila's tendency to follow the Hebrew form of proper names (see REI-Pro 19), one might expect him to use a final \(n u\), unless his Hebrew text had mem. He is satisfied with the quantitative correspondence between the lamedh preposition and the dative article in NUM. Although questions remain, the attribution is possibly correct. As for Theodotion, he may have been content to follow the LXX, and no strong reasons exist to doubt this attribution to him.

The attribution of toũ \(\sum \varepsilon \mu \rho \omega \mu\) to Symmachus is reasonable, although as with Aquila and Theodotion, the final nun of the Hebrew has been rendered using \(m и\), perhaps under the influence of NUM or the other translators. Symmachus uses omega as the final vowel, perhaps vocalizing in the same way as the Masoretes. He also uses a genitive article rather than the dative of NUM and the other translators. Although this does not strictly follow the Hebrew, it is an acceptable contextual rendering.


Wit 1: 344

Wit 2: \(\quad B^{c} 426^{*}-707 * 509407\) Syh = Sixt
NonGr: Syh

\section*{\(\sigma^{\prime}\) ò \(\Sigma \varepsilon \mu \rho \omega\) vítך}

Wit 1: 344

Notes: This entry covers the gentilic form of the family name used earlier in the verse (see above). The \(s\)-group texts are mixed (with \(\alpha \mu \beta \rho \alpha \mu i ́, ~ \propto ~ \alpha ~ \mu \beta \rho \alpha \mu \varepsilon i ́, ~ a n d ~\) \({ }_{\alpha}^{\prime} \mu \beta \rho \alpha \varepsilon^{\prime} \mu\) ). A 344 ( \(s\)-group) note attributes the reading ó \(\Sigma \alpha \mu \rho \alpha \mu \varepsilon^{\prime}\) to o \(o^{\prime}, \alpha^{\prime}\), and \(\theta^{\prime}\) for
 mixed, with 58 having \(\dot{\alpha} \mu \rho \alpha \mu i ́\), and 376 having \(\alpha \mu \beta \rho \alpha \mu \mu i ́ . ~ 426^{c}\) has \(\Sigma \alpha \mu \rho \alpha v \varepsilon\) í, which is closer to the Hebrew and could reflect the original o' text. Syh supports the 344 reading, and can be considered a strong witness because it differs from P (which has aiza). As with the attribution to o' earlier in the verse, this 344 note possibly reflects Origen's work.

The 344 reading is possibly accurate for Aquila and Theodotion, with the same questions about \(m u\) as the final consonant as for \(\Sigma \alpha \mu \rho \alpha ́ \mu\) earlier in the verse. As for the \(\sigma^{\prime}\) note, \(\Sigma \varepsilon \mu \rho \omega\) vítns is a gentilic form common in the LXX (e.g., Gen 38:12 and Exod \(4: 14)\) and is close to the Hebrew, and so the attribution is probably correct.

\section*{Num 26:21[25]}


ó oi \(\lambda^{\prime} \quad\) трıакóбıı
Wit 1: \(\quad \downarrow 85-344\)
Wit 2: \(\quad \mathrm{B} \mathrm{M}^{\prime}\) V \(O^{\text {,-(G) } 29707 \mathrm{mg}} d f^{-53129} n t x^{-(527) 619} 128-407-630-669319424624\) \(799{ }^{\text {Lat }} \operatorname{cod} 100\) Syh

Attr: \(\quad\) o' oi \(\left.\lambda^{\prime}\right]>85\)
NonGr: \({ }^{\text {Lat }} \operatorname{cod} 100 C C C \mid S y h\) reoblld
Notes: HT and NUM have the final count for Issachar as 64,300. A number of manuscripts, including A, F, and \(s\)-group texts have 400 for the final part of the number. Marginal notes from \(s\)-group manuscripts 85 and 344 indicate that \(o^{\prime}\) and oi \(\lambda^{\prime}\) have т \(\rho\) ıкко́бıо. The attribution to \(\mathrm{o}^{\prime}\) is probably correct as it agrees with the \(O\)-group and other hexaplaric witnesses. The attribution to oi \(\lambda^{\prime}\) also makes sense, as all of the Three would be expected to match the Hebrew.

Num 26:22[26]
HT

LXX

\section*{}

Wit 1: 344
Wit 2: \(\quad \downarrow 376-\downarrow 426 \downarrow 767 \downarrow\) Syh



NonGr: Syh
Notes: \(\quad\) The Hebrew name יַחְלְ is rendered by NUM as 'A \(\lambda \lambda \dot{1} \lambda\) and the similar gentilic הַיַּחְלֵאִלי as ó \({ }^{\prime} A \lambda \lambda \eta \lambda\) í. The \(s\)-group texts have variants that begin with A for both names, and a 344 ( \(s\)-group) note indicates that the \(\mathrm{o}^{\prime}\) text modified these names to 'I \(\alpha \lambda_{i} \lambda\) and 'Ia \(\lambda_{1} \lambda_{\varepsilon i}\) respectively, thus reflecting the initial yodh in the Hebrew. To this, with slight variations, two of three available \(O\)-group manuscripts agree. In addition, such a correction towards the Hebrew fits Origen's practice. Thus, the o' attribution is probably correct. The attribution to oi \(\lambda^{\prime}\) is suitable, as any of the Three could have conformed more closely to the Hebrew.

\section*{Num 26:26[17]}

HT
LXX

\section*{〈o'〉}

\section*{'Ар \(\omega\) б}

Wit 2: \(\quad 426=\) MT
Notes: \(\quad O\)-group manuscript 426 indicates a possible o' text change of 'Apoa \(\delta\) í in NUM toward the Hebrew. NUM may have been influenced by Sam, which has ארודי. As periodically happens, \(O\)-group manuscript 426 is the only witness that agrees with HT. Syh (with ,nair) is not a witness since it agrees with NUM (and P) against HT and 426.

HT
LXX

\section*{\(\left\langle o^{\prime}\right\rangle\) \\ 'Ар \(\omega \delta \varepsilon\) í}

Wit 2: \(\quad \downarrow \mathrm{B}^{*} 426 \downarrow 71 \downarrow 59^{(\mathrm{c})} \downarrow\) Bo Syh

NonGr: Syh ,nair
Notes: The gentilic version of the family name from earlier in the verse shows possible evidence of Origen's work. Although Syh technically agrees with \(O\)-group manuscript 426 and HT, it also agrees with P, and the Syh translator sometimes was influenced by P for proper names.

\section*{Num 26:27[18]}

нт (ד7)
LXX viôvv \((\Gamma \alpha \delta)\)

\section*{\(o^{\prime}\) oi \(\lambda^{\prime} \quad\) vî\(\tilde{\omega} v\)}

Wit 1: \(\quad \downarrow 85^{\prime}-\downarrow 321^{\prime}-344\)
Wit 2: \(\quad \mathrm{B} O^{(-\mathrm{G})} 29-82 b^{-19} d 129 n t 71-509318407424624799\) Syh
Attr: \(\quad\) o' oi \(\left.\lambda^{\prime}\right]>85^{\prime}-321^{\prime}\)
NonGr: Syh حتـك
Notes: Manuscript 344 from the \(s\)-group has a note indicating that \(\mathrm{o}^{\prime}\) and oi \(\lambda^{\prime}\) match NUM and have vi\(\tilde{\omega} v\) to match the Hebrew uncials A F M V) and all of the \(s\)-group texts are missing vi\(\tilde{\omega} v\). The o' text probably had \(v i \tilde{\omega} v\) both because this reading is supported by the \(O\)-group and because it matches the Hebrew. That the Three have vi\(\tilde{\omega} v\) in line with the Hebrew also makes good sense.

\section*{Num 26:28}
\begin{tabular}{ll} 
HT & - \\
LXX & init \(-(31)\) fin
\end{tabular}

\section*{post (47) fin tr}

Wit 2: \(\quad O^{-(\mathrm{G}) 58}\) Arab Syh \(=\) Compl MT
Notes: As at verse 15, NUM has reordered the tribes compared with HT. The tribe of Asher is dealt with at this point rather than Dan. The o' text has transposed
verses 28-31 after verse 47 to match the Hebrew order. According to its normal practice, this apparatus will follow the NUM verse order and list the corresponding verse numbers from the Hebrew in brackets.

Num 26:29[45]
HT
LXX רִבְנֵי בְרִיעָה (לְחֶבֶר)
\(\begin{array}{rr}\text { Sub } & \text { T } \tilde{\omega} V \\ \text { Wit } 2: & \downarrow O^{-(\mathrm{G}) 58} \mathrm{Syh}^{\mathrm{T}}\end{array}\)
Attr: \(\quad *\) Syh \(\left.^{\mathrm{T}}\right]>\) rell
Var: Bapía] - \(\quad\) عıı 376
NonGr: Syh \(^{T}{ }^{T}\),
Notes: HT begins the verse with the phrase לִבְנֵי בְרִיעָה and NUM has nothing corresponding to it. Origen added its equivalent under the asterisk.

\section*{Num 26:31[47]}

HT
LXX


\section*{}

Wit 1: 344
Wit 2: \(\quad O^{(-\mathrm{G})} \operatorname{Syh}^{\mathrm{T}}\)


Notes: \(\quad\) The text attributed to \(o^{\prime}\) and \(\sigma^{\prime}\) has noted the addition of the word \(\dot{u} 1 \tilde{\omega} v\) which corresponds to בְּנֵי but which has no equivalent in NUM. The Origenic addition of \(\dot{v} \dot{1} \tilde{\omega} v\) is supported by the \(O\)-group, and may originally have been under the asterisk. As for the \(\sigma^{\prime}\) attribution, it is reasonable that Symmachus matched the Hebrew. Symmachus employs \(\delta \tilde{\eta} \mu\) os for מששׁׁפָּחָה in Numbers 36:12.

LXX

\section*{ тєтрако́шıо ( \(\bar{v}\) )}

Wit 1: 344
Wit 2: \(\quad O^{(-\mathrm{G})} 128-630^{\prime}\) Aeth \(^{\mathrm{C}}\) Arab Syh \(^{\mathrm{T}}\)

Notes: In HT, the census total for the tribe of Asher is 53,400. A 344 ( \(s\)-group) note indicates that \(\mathrm{o}^{\prime}\) and oi \(\lambda^{\prime}\) match the Hebrew ( \(v^{\prime}=\pi \varepsilon v \tau \eta \dot{\prime} \kappa o v \tau \alpha\) and \(v^{\prime}=\) тєтрако́бıо1). The first census counts for Asher at 1:41 and 2:28 had a total of 41,500. Many manuscripts (e.g., A B F M \({ }^{\prime}\) V and the \(s\)-group from which the note comes) reflect the tєбоара́коvта from those previous totals, and in addition have used \(\dot{\varepsilon} \xi \alpha\) ко́бıı instead of тєтрако́бıоı, giving 43,600.

The manuscript agreement with each of the Hebrew numbers is as follows:
\[
\begin{aligned}
& \pi \varepsilon v \tau \dot{\kappa o v \tau \alpha] ~} O^{(-\mathrm{G})} 128-630^{\prime} \text { Aeth }^{\mathrm{C}} \text { Arab Syh = Compl } \\
& \text { тєтрако́бıı1] } O^{(-\mathrm{G})} 61968^{\prime}-120-128-630^{\prime} \text { Aeth }{ }^{\mathrm{C}} \text { Arab Syh = edd }
\end{aligned}
\]

The witnesses that match the Hebrew for both numbers are the \(O\)-group, 128, 630', Aeth \({ }^{\mathrm{C}}\), Arab, and Syh. The witness of the \(O\)-group and Syh indicates that the \(344 \mathrm{o}^{\prime}\) attribution is correct. Wevers argues that only in this verse in NUM is the Origenic reading the original (NGTN 442).

344 also attributes this reading to oi \(\lambda^{\prime}\), and this is probably correct since it matches the Hebrew

Num 26:36[32]
HT

LXX

\(\mathrm{o}^{\prime}\)

Wit 1: 344
Wit 2: \(\quad \Sigma \mathrm{u} \mu \propto \varepsilon ́ \rho \mathrm{ABFM}{ }^{\prime} \downarrow O^{\prime,-(\mathrm{G})} 82^{*} \downarrow b d f \downarrow n t x^{-(527) 619^{*}}\) y z 5559319424

624799 Syh | \(\Sigma\) vرんaعpєí B 82- \(\downarrow 426-707129509392\) (sed hab Sixt) |
 624799

NonGr: Syh incava sumati insorl
Notes: In HT, the name שְׁמִידָע follows the normal pattern of the name of the individual head of the family followed by the gentilic for the members of the clan (הַשְׁמִידָדִירי). For daleth in HT, NUM read resh and transposed it with ayin in both names, giving \(\Sigma u \mu \propto \varepsilon ́ \rho\) and \(\Sigma u \mu \propto \varepsilon \rho i ́\), and no Greek texts have been modified back towards HT.
 the second, and \(s\)-group manuscript 344 has a marginal note that attributes the reading \(\tau \tilde{\varphi}\) \(\Sigma u \mu \alpha \varepsilon ̀ \rho ~ \delta \tilde{\eta} \mu\) оऽ ó \(\Sigma u \mu \alpha \varepsilon \rho \varepsilon\) í to o'. The first name matches NUM and is witnessed by virtually all hexaplaric witnesses and is so it appears to reflect the o' text accurately. Syh is a solid witness to the first name, as it agrees with o' against P (Syh is sometimes influenced by P for proper names). Here P matches the Hebrew with (smyd').

As for the second name, apart from the \(\varepsilon ı\) at the end of \(\Sigma u \mu \alpha \varepsilon \rho \varepsilon i\), the o' reading matches NUM. As Thackeray argues, the classical distinction between \(\varepsilon 1\) and 1 was later lost, and the two vowel forms were considered by many scribes to be interchangeable (Thackeray 85-87). Thus, manuscripts matching \(\Sigma u \mu \propto \varepsilon \rho \varepsilon\) í as well as those with \(\Sigma u \mu \propto \varepsilon \rho\) í (including 58-376 from the \(O\)-group and many other hexaplaric witnesses) are listed above as witnesses to the o' reading \(\Sigma u \mu \alpha \varepsilon \rho \varepsilon\) í. In conclusion, the o' text has either \(\Sigma u \mu \alpha \varepsilon \rho \varepsilon i ́\) or \(\Sigma u \mu \alpha \varepsilon \rho\) í, with the latter having more support from the hexaplaric witnesses.

\section*{Num 26:37[33]}

HT
(שֻّ)
LXX

\section*{〈Sub ->}

\section*{\(>\)}

Wit 2: \(\quad \mathrm{B}^{\mathrm{c}} \mathrm{F} O^{,-(\mathrm{G}) 58707} 129 x^{-(527) 619} 59 \mathrm{Arm} \operatorname{Sa} \operatorname{Syh}(\) sed hab Sixt \()=\mathrm{MT}\)
Notes: NUM has taũta tà óvó \(\mu \not \alpha \alpha \tau \tilde{\omega} v \theta \cup \gamma \alpha \tau \varepsilon ́ \rho \omega v \Sigma \alpha \lambda \pi \alpha \alpha ́ \delta\) to introduce the list of the daughters of Zelophehad, but taṽ̃a is not reflected in the underlying Hebrew, and many hexaplaric witnesses (and others) omit it. This was possibly originally under the obelus.

\section*{Num 26:38[34] \\ нт \\ LXX \(\quad\) пevtikovia \\ o' oi \(\lambda^{\prime}\) TEvtínovta}

Wit 1: \(\quad 85-344\)
Wit 2: \(\quad \mathrm{B} \mathrm{F} \mathrm{M}{ }^{\prime}\) V \(O^{\text {,-(G) } 82707}\) bd \(129 n t x^{(-527)} z 59319424624799\) Syh
NonGr: Syh טیטی
Notes: Both HT and NUM report that the tribe of Manasseh numbered 52,700. Some witnesses, including A and the \(s\)-group, have changed 52,000 to 62,000. A 344 ( \(s\) group) marginal note indicates that \(o^{\prime}\) and oi \(\lambda^{\prime}\) match the Hebrew with \(\pi \varepsilon v \tau \eta ́ \kappa o v \tau \alpha\). The attribution to o' is supported by the \(O\)-group and many other hexaplaric witnesses, and the attribution to oi \(\lambda^{\prime}\) is reasonable given its adherence to the underlying Hebrew.

Num 26:39[35]
HT
(אֶפְרַיִם) לְמִשְׁפְּחֹתָםם
LXX
('Ечра́и́)

\section*{Sub ※ кatà \(\delta \tilde{\eta} \mu\) ous aủtãv}

Wit 2: \(\quad O^{(-\mathrm{G})}-15\) Arab Syh \(=\mathrm{Compl}\) MT
Attr: \(\left.\quad ※ \mathrm{Syh}^{\mathrm{L}}\right]>\) rell
NonGr: Syh amb. n rärof wor
Notes: HT includes the phrase לְמִשְׁדְּחֹתָם ("for their families") after the name Ephraim, and NUM has nothing corresponding to it. Origen added its equivalent under the asterisk.

HT
לְבֶכֶר מִשְַׂפּחַת הַבַּכְרִי
LXX ( \(\uparrow \tilde{\imath}\) Tavax \(\delta \tilde{\eta} \mu\) os ó Tava \(\chi^{i}\) )

\section*{Sub ※}

\section*{pr tĩ \(\beta \alpha \chi \alpha ̀ \rho ~ \delta \tilde{\eta} \mu \circ \varsigma\) ó \(\beta \alpha \chi \alpha \rho^{\prime}\)}

Wit 2: \(\quad \downarrow \mathrm{M}^{\prime} \downarrow 58-426 \downarrow C^{\prime} 246 \downarrow s^{(-28)} \downarrow 392\) 18-126- \(\downarrow 628646\) Arab \(\downarrow\) Syh \(=\) Compl MT

Attr: \(\quad ※\) Syh] > rell
Var: \(\quad \beta \alpha \chi \alpha ́ \rho] \chi \alpha \beta \alpha \rho\) M' \(^{\prime} 28343\) | \(\left.\delta \tilde{\eta} \mu \circ \varsigma\right]>528\) I ó ] > 529 I \(\beta \alpha \chi \alpha \rho(\varepsilon)\) í] - \(\rho \alpha 1\) М 52-550' 321; \(\beta \alpha \chi \alpha \rho ~ 414 ; ~-р а є 1 ~ 426 ~ 57-73 '-77 ²-131-313-417-500 '-~\) 528'-529-551-615 85-343'-730; фах ораı 16-46 346; ßахраєı 130*; ß \(\alpha \rho \alpha 1130^{c}\); \(\beta \alpha \chi \alpha \varepsilon 1 \rho\) 413-422; \(\beta \alpha \rho \alpha \chi \alpha \in 1\) 616; \(\alpha \beta \alpha \chi .628 ; \chi \alpha \beta \alpha \rho \alpha 1\)
 ßaxapaí 58

Notes: HT includes the standard formula for Becher's family - "of Becher, the family of the Becherites" - but NUM omits this phrase. Origen added the equivalent under the asterisk, as witnessed by \(O\)-group manuscript 426 and Syh, and other witnesses reflect this with many variants on the spelling of the names. \(\mathrm{Syh}^{\mathrm{L}}\) has the metobelus placed one word too soon, but \(\mathrm{Syh}^{\mathrm{T}}\) has it placed correctly.

\section*{Num 26:41[37]}

HT מִשְׁפְּחֹת בְּנִי־אֶפְרַרִים
LXX бп̃นоı ’Е甲ра́ı

\section*{\(\mathrm{o}^{\prime}\)}

\section*{\(\delta \tilde{\eta} \mu \mathrm{or}\) víãv 'Ечрóı \(\mu\)}

Wit 1: 344
Wit 2: \(\quad O^{(-\mathrm{G})}\) Arab Syh

Notes: The \(O\)-group and Syh witness to an Origenic addition of \(\dot{u} 1 \tilde{\omega} v\) to match the Hebrew בְּנֵי which NUM omits. The \(s\)-group matches NUM, and 344 from the \(s\) group has a note attributing the addition of \(\dot{v} 1 \tilde{\omega} v\) to the \(o^{\prime}\) text. The attribution is probably correct, and this addition was possibly originally under the asterisk.

A number of \(z\)-group witnesses substitute vior for \(\delta \tilde{\eta} \mu \mathrm{or}\) so that the verse begins oũtol viot ' \(\mathrm{E} \varphi \rho \alpha \dot{1} ı \mu\). This might possibly be a result of the influence the o' text, but it is more likely derived from the frequently occurring phrase in chapter 26 that uses vior followed by an individual's name - for example, in verse 39 where the section on Ephraim begins with the same phrase: oũ̃tot vioi 'Е \(\varphi\) рá \(1 \mu\).
HT
בְנֵי־(יוֹוסףף)
LXX
ס \(\tilde{\mu} \mu \mathrm{o} \mathrm{\imath}\) vi\(\omega ̃ v\left({ }^{\prime} \operatorname{I} \omega \sigma \mathfrak{\eta} \varphi\right)\)
(o')
vioí

Wit 1: 344

Wit 2: 426 Syh
NonGr: Syh حتمד,

Notes: HT reads אֵּלֶּ בְנִי־יֹוסֵּ but NUM adds the extra word \(\delta \tilde{\eta} \mu \mathrm{H}\) oı and makes the phrase oúvoı \(\delta \tilde{\eta} \mu \mathrm{o}\) vi\(\tilde{\omega} v\) 'I \(\omega \sigma \dot{\eta} \varphi\). Two hexaplaric witnesses ( 426 and Syh) change \(\delta \tilde{\eta} \mu \mathrm{or}\) vi\(\tilde{\omega} v\) to vioí to match the Hebrew, and this is possibly the original reading of the \(\mathrm{o}^{\prime}\) text.

\section*{Num 26:42[38]}

HT
LXX

\section*{אַּשַּבּל}
’Aqußи́р
\(\left\langle o^{\prime}\right\rangle\)
’Абßи́入
Wit 2: \(\quad 426 \downarrow^{\text {Lat }} \operatorname{cod} 100 \downarrow\) Syh
Var: \(\quad\) 'Aoß \(\eta \lambda]\) 'šbol Syh \({ }^{\text {L. }}\) 'šobl Syh \(^{\text {T }}\); asybel \({ }^{\text {Lat }} \operatorname{cod} 100\)

Notes: \(\quad\) The Hebrew witnesses - 426 and Syh - show corrections toward the Hebrew, and these possibly reflect Origen's work. Wevers notes that confusion of the liquids \(/ \mathrm{r} /\) and \(/ \mathrm{l} /\) is an issue in other languages (see NGTN 446-47).
\(O\)-group manuscript 426 sometimes agrees with HT independently from the rest of the \(O\)-group (see the detailed discussion in Chapter 5). As for Syh, it is not always a reliable witness for proper names because of Paul of Tella's tendency to follow P in reproducing names. For example, for the present verse Syh matches P with the same final consonant (P has \(<\) ). Such agreement, however, is not universal. For example,


LXX (ó) 'Aqußnpí

\section*{(o') 'Aoß \({ }^{\prime} \lambda \lambda\) í}

Wit 2: \(\quad 426 \downarrow^{\text {Lat }} \operatorname{cod} 100 \downarrow\) Syh
Var: \(\quad\) 'Aoß \(\lambda \lambda \varepsilon\) í] d'šbol Syh \(^{\mathrm{L}}\); d'šobl Syh \(^{\mathrm{T}}\); asybel \({ }^{\text {Lat }} \operatorname{cod} 100\)

Notes: In HT, the gentilic אַשְׁבֵּלִי is rendered by NUM as 'Aoußクpí. Two witnesses - 426 and Syh — indicate a possible o' text correction toward the Hebrew. Syh matches P for this name, and Syh is sometimes influenced by P for proper names.
\begin{tabular}{|c|c|}
\hline \(\stackrel{\text { HT }}{\text { Lxx }}\) &  \\
\hline <o'〉 & 'Axıpá \\
\hline
\end{tabular}

Wit 2: \(\quad 58-\downarrow 426-707 \downarrow 53^{\prime}-\downarrow 56-24654-75^{\prime} \downarrow 318\) Syh \(^{\mathrm{T}}\)

NonGr: \(\quad\) Syh \(^{\mathrm{T}}\) ת
Notes: The Hebrew אֲחִירָם is rendered by NUM as 'A \(\chi\) ִóv. This is an example of confusion between final nasals (see, e.g., under 26:20). Several hexaplaric witnesses and others correct the final consonant to match the Hebrew, and this may be evidence of Origen's work. Syh and P agree for this name, and so Syh may reflect P rather than the \(\mathrm{o}^{\prime}\) text.
HT
אְחִירָּמִי
LXX
(ó) 'Axıpaví
(o')

\section*{'Aхıрд}

'A \(\chi\llcorner\) мо́ \(\mu\) 54-75' | d'ḥyrm Syh
NonGr: Syh arwinal

Notes: The gentilic אֲחִחָרִמִי is related to the family name אֲחִירָם earlier in the verse, and it is rendered by NUM as 'A\(\chi \mathfrak{\rho} \rho v^{\prime}\). This is an example of confusion between final nasals (see, e.g., under 26:20). Several hexaplaric and other witnesses correct the final consonant to match the Hebrew, and this may be evidence of Origen's work. Syh and P agree for this name, and so Syh possibly reflects P rather than the \(\mathrm{o}^{\prime}\) text.

\section*{Num 26:43[39]}
HT
שְׁפּוּפָם
LXX
\(\Sigma \omega \varphi \alpha ́ v\)
〈o'〉

\section*{\(\Sigma \omega \varphi \alpha ́ \mu\)}

Wit 2: \(\quad 58426\) Syh \(^{\text {T }}\)
NonGr: Syh \(^{\mathrm{T}}\)
Notes: The Hebrew שְׁפוּפָּם is rendered by NUM as \(\Sigma \omega \varphi\) áv. Two \(O\)-group witnesses (and Syh) correct the final consonant to match HT, although they do not add in the extra pe of the Hebrew. This may be evidence of Origen's work. Syh and P agree for this name, and so Syh may reflect P rather than the o' text.
HT
(הַ)שׁׁוֹפָמי
LXX
(o) \(\Sigma \omega \varphi \alpha v i ́\)

\section*{(o') \\ \(\Sigma \omega \varphi \alpha \mu i ́\)}

Wit 2: \(\quad 58 \downarrow\) Syh
Var: \(\quad \Sigma \omega \varphi \propto \mu i ́]\) šofam Syh
NonGr: Syh הعمap
Notes: \(\quad\) The Hebrew gentilic שוּקָּמִי is rendered by NUM as \(\Sigma \omega \varphi\) aví. \(O\)-group manuscript 58 and Syh correct the final consonant toward the Hebrew, and this may be evidence of Origen's work. Syh is possibly influenced by P with which it agrees rather than the \(\mathrm{o}^{\prime}\) text.

HT
לְחוּפָם מִשְׁפַּחַת הַחוּפָמִי
LXX

\section*{}

Wit 2: \(\quad \downarrow O^{(-\mathrm{G})} \downarrow 767 \mathrm{Arab}_{\downarrow \mathrm{Syh}^{\mathrm{T}}=\mathrm{Compl} \text { MT } \mathrm{C}}\)
Attr: \(\left.\quad ※ \operatorname{Syh}^{\mathrm{T}}\right]>\) rell
 767 ; 'Iєßou \(\mathfrak{i ́ l} 376\); dḥwpym pro ó ouч. Syh \({ }^{\text {T }}\)

NonGr: Syh \(^{\mathrm{T}}\) perawinmmati peraul

Notes: At the end of 26:43[39], HT has the typical combination of the name of an individual family head followed by the family gentilic, and NUM does not translate the phrase. Origen added the equivalent Greek under the asterisk, as evidenced by the \(O\) group. As often happened, subsequent copyists introduced variants to the proper names.

\section*{Num 26:44[40]}

HT
LXX
 (oi vioì Bó \(\lambda \varepsilon\) ' \(A \delta \alpha \grave{\alpha}\) )

\section*{}

Wit 1: \(\quad \downarrow 618\)
Wit 2: \(\quad \downarrow \mathrm{M}^{\prime} \downarrow O^{\prime-(\mathrm{G})} 376618^{\mathrm{txt}} \downarrow 56^{\prime} 61918^{\prime}-126-628-630^{\prime} \downarrow \mathrm{Bo}^{\mathrm{B}} \downarrow \mathrm{Sa} \downarrow \mathrm{Syh}=\mathrm{edd} \mathrm{Ra}\) MT Tar

Attr: \(\quad ※\) Syh] > rell
 Compl Sixt Ra; 'Apó \(\delta 426\); 'rwd Syh l 'A \(\delta \varepsilon \rho\) í] 'A \(\delta \alpha \rho i ́ ~ 246=\) Compl Sixt


NonGr: Syh nairinsmat noirs

Notes: \(\quad\) HT for the family of Ard reads מִשְׁפַחַת הָאַרְדִדי, but this phrase is omitted by NUM. The usual HT formula in this chapter for describing families consists of the family name preceded by a lamedh preposition then מִשְׁפּחַת and then the gentilic of the family name. For example, later in this verse for the family of Naaman (נַעֲעָׁן), HT


the phrase \(\tau \tilde{\omega}\) 'A \(\delta e ̀ \rho \delta \tilde{\eta} \mu \circ \varsigma\) ó 'A \(\delta \varepsilon \rho\) í under the asterisk. This not only accounts for
 the equivalent of the expected but lacking לִארְְׂ. Unlike HT, Sam includes the entire phrase לארד משפחת הארדי, so Origen may have been influenced by Sam. Alternatively, Wevers suggests that MT is defective here and that Origen's Hebrew text had the full phrase upon which his asterisk is based (THGN 135).

The text tradition indicates that some confusion existed between resh and daleth for the names 'A \(\delta \varepsilon ́ \rho\) and 'A \(\delta \varepsilon \rho\) í. As sometimes happens, manuscript 426 is the only Greek witness that matches the Hebrew form of the names and it may reflect the original o' text (see the discussion in Chapter 5).

\section*{Num 26:46[42]}

\section*{нт \\ LXX \(\Sigma \alpha \mu i ́\) \\ \(\left\langle o^{\prime}\right\rangle\) इouá \(\mu\)}

Wit 2: 426
Notes: The Hebrew individual name שׁׂ in rendered by NUM as \(\Sigma \alpha \mu i ́ . O\) group witness 426 has \(\Sigma\) ouó \(\mu\) which follows the Hebrew more closely, and this is possibly evidence of Origen's work. Here, 426 reflects the Hebrew independently from the rest of the \(O\)-group (see the discussion in Chapter 5). For this verse, Syh renders the Hebrew טמعס as שטוּחָם and so it is not a witness.


Wit 2: 426
Notes: \(\quad\) The gentilic form of the name שׁׂוּחָמִי is שׁוּחָם and this is rendered by NUM as \(\Sigma \alpha \mu i ́ . ~ O\)-group witness 426 has \(\Sigma\) oaua \(\mu\) í which follows the Hebrew more closely, and this is possibly evidence of Origen's work. As with the family name covered above, 426 reflects the Hebrew independently from the rest of the \(O\)-group.

Num 26:47[43]
HT
(הַ)שׁׁוּחָמִי

\section*{LXX \(\quad \Sigma \alpha \mu i ́\)}

\section*{\(\left\langle o^{\prime}\right\rangle\) \\ इoavaرєí}

Wit 2: \(\quad 426^{\circ}\)
Notes: \(\quad\) The Hebrew gentilic שׁוּחָמִי is repeated from the previous verse, and is again rendered by NUM as \(\Sigma \alpha \mu i ́\). The corrected version of manuscript 426 of the \(O\) group has \(\Sigma\) oavarıí which follows the Hebrew more closely, and this may be evidence of Origen's work.
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NT אֲרְבַעע מֵאות
LXX т\varepsilonтрако́\sigmaıо

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\section*{o' oi \(^{\prime} \lambda^{\prime} \quad\) тєтракó \({ }^{\prime} 101(\bar{v})\)}

Wit 1: \(\quad \downarrow 130^{\text {mg2 }}-\downarrow 321^{\text {mg }^{2}-344}\)
Wit 2: \(\quad O^{,(-\mathrm{G})} 76761968^{\prime}-120^{\prime}-128-630^{\prime} 319{ }^{\text {Lat }} \operatorname{cod} 100\) Arab Bo \({ }^{\mathrm{A}}\) Syh \(=\) edd
Attr: \(\quad o^{\prime}\) oi \(\left.\lambda^{\prime}\right]>130^{\text {mg2 }}-321^{\prime \text { mg } 2}\)
NonGr: \(\quad{ }^{\text {Lat }} \operatorname{cod} 100\) CCCC I Syh RNGiR

Notes: HT and NUM list the number for the clan of the Shuhamites (the only clan listed in the tribe of Dan) to be 64,400 . Many manuscripts (including the uncials A B F M V) read \(\dot{\varepsilon} \xi\) акóбııı instead of tєтракóбıo. This does not match the Hebrew of this verse, nor does it match the previous census number given for the tribe of Dan of 62,700 (1:39 and 2:26). Wevers calls the number "inexplicable" (see NGTN 448-49).

The \(s\)-group is among the manuscripts that have \(\dot{\varepsilon} \xi\) ккóбıor, but some \(s\)-group manuscripts have marginal notes attributing тєтрако́бıо to o' and oi \(\lambda^{\prime}\) (the symbol \(v^{\prime}=\) тєтрако́бiot). The attribution to \(\mathrm{o}^{\prime}\) is sound, as it matches the \(O\)-group and other hexaplaric witnesses as well as the Hebrew. The attribution to oi \(\lambda^{\prime}\) also makes sense, as all of the Three would match the Hebrew.

\section*{Num 26:48}
\begin{tabular}{|c|c|}
\hline \({ }_{\text {HT }}\) & hxym \\
\hline \(\left\langle\mathrm{o}^{\prime}\right\rangle\) & 'Iaoıń入 \\
\hline
\end{tabular}

Wit 2: \(\quad 58-426\)
Notes: The Hebrew יַחְبְּאִל is rendered by NUM as 'Agıı́ \(\lambda\). Two \(O\)-group witnesses add the initial yodh which matches the Hebrew. This may be evidence of Origen's work.
HT

LXX
(o) ' \(\operatorname{A\sigma }{ }^{\prime} \eta \lambda\) í
\(\left\langle o^{\prime}\right\rangle\)

\section*{'Iaóı \(\lambda i ́\)}

Wit 2: \(\quad 58-426\)
Notes: The Hebrew gentilic יַחְצִאִלִי is rendered by NUM as 'A \(\sigma \imath \eta \lambda i ́\) í. As with the family name earlier in the verse, two \(O\)-group witnesses add the initial yodh which matches the Hebrew. This may be evidence of Origen's work.

\section*{Num 26:50}



\section*{〈Sub ※〉 pr като̀ \(\delta \tilde{n} \mu \mathrm{ous} \alpha v t \omega ̃ v\)}

Wit 2: \(\quad O^{(-\mathrm{G})} \mathrm{Syh}=\mathrm{MT}\)
Attr: \(\quad ※]>\) omnes


Notes: In verse 45[41], the same phrase occurs as for the present verse -

 and thus has no equivalent for לְמְשְׁפְּחֹתָם. The \(O\)-group and Syh have added katà \(\delta \tilde{\eta} \mu\) ous \(\alpha u \tau \tilde{\omega} v\), which indicates Origen's work, and this may originally have been under the asterisk.
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HT
אֵרְבַּע מֵאוֹת
LXX
т\varepsilonтрако́\sigmaıоя

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\section*{o' oí \(\lambda^{\prime} \quad\) тєтракóбııı}

Wit 1: 344
Wit 2: \(\quad O^{(-\mathrm{G})} 30^{\prime} 61968^{\prime}-120^{\prime}-128-63059319\) Arab Bo Syh = Compl
NonGr: Syh RKaciror
Notes: The final census count for the tribe of Naphtali is 45,400 in HT, and this is echoed in the \(O\)-group and others. But the uncials (A B F M V), most of the \(s\)-group, and many others have трıко́бıı for the hundreds. Wevers argues that тєтрако́бııı, which matches the Hebrew, is original because it adds up correctly with the other tribal sub-totals to equal the grand total in the next verse (NGTN 450). Manuscript 344 from the \(s\)-group has a marginal note that attributes the reading тєтрако́бıo to the \(\mathrm{o}^{\prime}\) text. This agrees with the \(O\)-group and is probably accurate. 344 also attributes the reading to oi \(\lambda^{\prime}\) and this is suitable, as the Three would conform to the Hebrew.

\section*{Num 26:51}

HT
LXX

\section*{वै \(\lambda \lambda\) oı}



\section*{}


Wit 1: \(\quad \mathrm{M}^{\prime}\)
 | štm', 'lpy' Syh

Notes: The total census count for the nation is 601,730 . Most of the witnesses, including hexaplaric, agree with this, although variations (e.g., number order) exist that do not affect the total. A smaller group of manuscripts has substantive changes in one or more of the numbers ( \(\mathrm{M}^{\prime} 5819^{\prime} d^{-106} 12971-509 \mathrm{Bo}\) ). M' has a modified total of 591,050 , and it has a marginal note attributed to \(\alpha{ }^{\prime} \lambda \lambda_{01}\) that equals the NUM total, although the order of the numbers is different than NUM. This attribution matches the Hebrew and thus makes sense for any of the Three. The abbreviations are as follows: \(\chi^{\prime}\)


2 above are those that have the NUM total and who match the order of the \(\alpha \partial \lambda \lambda_{0}\) number in whole or in part．

\section*{Num 26：54}

HT
LXX
in（נַחֲלָת）
（к入провонíav）

\section*{〈Sub ※〉＋\(\alpha u t \omega ̃ v\)}

Wit 2：\(\quad \downarrow O^{-(\mathrm{G}) 58} 126\) Cyr I 349 （sed hab 348）Co Syh \(=\mathrm{Tar}^{\mathrm{O}}\)
Attr：\(\quad ※]>\) omnes
Var：\(\quad\) aut \(\tilde{\omega} v]\) autoũ \(426=\) MT Sam Tar \({ }^{P}\)
NonGr：Syh amb．
Notes：HT includes singular pronominal suffixes each of two times נַחַלָה is used in this verse．The referent of the pronoun is the nation as a whole，and the singular is used collectively．NUM matches the second pronoun using the plural \(\alpha \cup \tau \tilde{\omega} v\) to express the collective nuance（as in 26：56；cf．33：54 in a similar statement where к \(\alpha \tau \alpha ́ \sigma \chi \vDash \sigma 1 v\) is used）．NUM does not render the possessive after the first instance of \(\kappa \lambda \eta \rho o v o \mu i ́ a v\), however，and hexaplaric and other witnesses have added \(\alpha u \tau \tilde{\omega} v\) ，which was likely originally under the asterisk． 426 has the singular autoũ，which technically matches the Hebrew singular exactly，but is probably not original，as Origen likely matched \(\alpha u t \tilde{\omega} v\) in NUM after the second instance of к \(\lambda \eta \rho o v o \mu i ́ \alpha v\) ．As already noted， 426 sometimes matches HT independently from other \(O\)－group manuscripts（see the discussion in Chapter 5）．

\section*{Num 26：57}
\begin{tabular}{|c|c|}
\hline HT &  \\
\hline LXX & （Kaì vioì \(\Lambda \varepsilon \mathrm{vic}^{\text {（ }}\) \\
\hline
\end{tabular}

\section*{ Иєuí}

Wit 1：\(\quad \downarrow 85^{\prime}-\downarrow 130-\downarrow 321^{\prime}\)

Wit 2: \(\quad \downarrow O^{(-G)} \downarrow 246\) 18'-126-628-630' \(\downarrow\) Syh \(=\) MT
Attr: \(\left.\quad ※ 85^{\mathrm{mg}} \mathrm{Syh}\right]>\) rell


 + ※ є̇тєбкє \(\mu \mu\) ह́vol \(\angle \mathrm{Syh} ;>426=\mathrm{MT}\)

NonGr: Syh مخیک ※
Notes: HT begins verse 57 with וְאֵלִּה פְקוּדֵי הַלִּלִי ("And these are the accounted ones of the Levites"). NUM does not render שְקוּיֵּי and instead substitutes vioí according to the pattern established throughout this chapter (verses 19, 22, 24, 28, 32, 42). As discussed below, Origen placed the equivalent of אֵלֶּה פְקוּדֵי (oútoו
 (although 426 does remove it, in accordance with its occasional tendency to conform more closely to the Hebrew than the rest of the \(O\)-group - see the discussion in Chapter 5).

The asterisk tradition is confused, with \(85^{\mathrm{mg}}\) having kaì oi ※єт \(\neq \sigma \kappa \varepsilon \mu \mu \varepsilon ́ v \omega v \not \subset\) vioì


 group, and because oútor matches אֵּלֶּ, the original o' text is probably oútor \(\varepsilon ่ \pi \varepsilon \sigma \kappa \varepsilon \mu \mu \varepsilon ́ v o r\), and this phrase was likely under the asterisk. This addition affected a number of manuscripts, including most of the \(z\)-group.

\section*{HT גְרְשׁון \\ LXX Гє \(\sigma \sigma \omega\) v \\ 〈o'〉 \\ Гұрою́v}

Wit 2: 426767 Syh

NonGr: Syh nail
 of confusion between daleth and resh. Two Greek witnesses including 426 from the \(O\) group change the daleth to match the resh of the Hebrew. This may provide evidence of Origen's work. Syh and P agree for this name, and Syh is sometimes influence by P rather than the o' text.
 58 note reads: tò \(\Gamma \varepsilon \delta \sigma \grave{\omega} v\) óvo \(\mu \alpha \Gamma \eta \rho \sigma \grave{\omega} v \varepsilon \dot{u} p \varepsilon ́ \theta \eta\) घ́v \(\pi \alpha v t i ́\). This implies that in all places where \(\Gamma \varepsilon \delta \sigma \omega\) v appears, other witnesses have \(\Gamma \eta \rho \sigma \omega\) v (see HEXNUM1 at 3:17).

HT
(הַ)
LXX
(o')
(o) \(\Gamma \varepsilon \delta \sigma \omega v^{\prime}\)

Г \(\eta \rho \sigma \omega \mathrm{v} \mathrm{\varepsilon}\) í

Wit 2: \(\quad 426 \downarrow 767 \downarrow 120^{\prime}\) Syh

NonGr: Syh حعin.
Notes: \(\quad\) The Hebrew gentilic is in requen rendered by NUM as \(\Gamma \varepsilon \delta \sigma \omega v\) í. Four Greek witnesses including 426 from the \(O\)-group change the daleth to match the resh of the Hebrew. This is possibly evidence of Origen's work. Syh and P agree for this name, and so Syh may reflect \(P\) rather than the o' text.

\section*{Num 26:58}

HT
(מִשְׁפְּחֹת לִוִי)
LXX
( \(\delta \tilde{n} \mu \circ 1\) ) vi \(\tilde{\omega} v(\Lambda \varepsilon \cup \imath)\)
Sub :
Wit 2: \(\quad\) Syh \(=\) MT Tar \({ }^{\circ}\)
NonGr: Syh هصتــ
Notes: At the beginning of 26:58, the Hebrew phrase מִשְׁפְּחֹת לִוִי is rendered by NUM with the addition of \(v i \tilde{\omega} v\) which has no counterpart in the Hebrew. Syh has an obelus marking this word, and although no other manuscripts witness negatively by deleting the word, the Syh sign tradition corresponds to a plus in the Greek and is probably genuine.
HT מִּשְפַּחַת הַחֶבְרנִי) מִשְׁפַּחַת הַמַּחְלִי
LXX
( \(\delta \tilde{\eta} \mu \circ \varsigma\) ó \(X є \beta \rho \omega v ı\) )
Sub ※ \(\quad+\) каì \(\delta \tilde{\eta} \mu\) os ó Moo入í

Wit 2: \(\quad \begin{aligned} & \downarrow O^{(-G)}-15 \downarrow 246 \downarrow 767 \downarrow 18^{\prime}-\downarrow 126-\downarrow 628-\downarrow 630^{\prime} \text { Aeth }^{\mathrm{C}} \text { Arab } \downarrow \text { Syh }=\text { Comp } \\ & \quad \mathrm{MT}\end{aligned}\)
Attr: \(\quad ※\) Syh] \(>\) rell




Notes: In the list of the families of the Levites, HT includes the family of Mahli, but NUM omits it, likely due to parablepsis on the repetition of מִשְַּׂחַת (see NGTN 45253). The o' text includes the equivalent phrase under the asterisk.

Syh \({ }^{\mathrm{T}}\) has an initial asterisk and a matching metobelus two words later both placed correctly. Another asterisk appears in between the correct asterisk and metobelus. This may have resulted from copying confusion where the exemplar had the asterisked phrase spanning two lines, with an added asterisk in the right margin as a continuation marker. In any case, the purpose and correct placement of the signs is clear.


\section*{non tr kaì \(\delta \tilde{\eta} \mu\) оऽ ó Mourí kaì \(\delta \tilde{\eta} \mu\) оऽ ó Kópe}

Wit 2: \(\quad\) A F M \(\downarrow{ }^{\prime} O^{\prime \prime-(G)} 82 C^{\prime \prime} b d f^{-129} s^{-730} 619 \downarrow y \downarrow z 5559424624646799\) Syh = MT Tar

Var: \(\quad\) каì \(\delta \tilde{\eta} \mu\) оऽ ó Kópє] om каí 58-72 \(392126=\) MT

 "The family of the Mushites, the family of the Korahites." NUM has reversed the order of these clans, as witnessed by such old manuscripts as B and 963 (see NGTN 453). Many other witnesses, including the hexaplaric groups, agree with the Hebrew order, and so although this transposition may not have originated with Origen, it was reflected in the \(o^{\prime}\) text. HT has no conjunctions between the family names, and NUM follows this pattern except for adding kaí between the final two names. Most of the manuscripts that have transposed the two clans to match the Hebrew have retained the kaí from the final NUM phrase kaì \(\delta \tilde{\eta} \mu\) oऽ ó Moưí, but since this is no longer the last family in the list, they have also added кaí before \(\delta \tilde{\eta} \mu\) o̧ ó Kópe which is the new last member. Thus the o'
text probably has kaì \(\delta \tilde{\eta} \mu\) оऽ ó Moưí kaì \(\delta \tilde{\eta} \mu\) оऽ ó Kópe．A few manuscripts，including 58 from the \(O\)－group，have gone further and removed kaí from before the now second－to－ last \(\delta \tilde{\eta} \mu\) os ó Moứi．

\section*{Num 26：59}


\section*{〈Sub ※〉 pr tóv}

Wit 2：\(\quad \downarrow 426 \downarrow 77 \downarrow d \downarrow 127-\downarrow 767 t 619 z 319\) Syh \(=\) MT
Attr：\(\quad ※]>\) omnes
Var：\(\quad\) M \(\omega\) võ̃v］M \(\omega \sigma \tilde{\eta} v 42677\) 127－767；M \(\omega\) vón 44－610
NonGr：Syh
Notes：Although NUM is lacking articles before the names M \(\omega\) uo \(\tilde{\eta} v\) and Mapıó \(\mu\) some manuscripts include them．The article before Mapıó \(\mu\) is under the asterisk in Syh（see below）．The article before M \(\omega v \sigma \tilde{\eta} v\) is witnessed by several manuscripts，including 426 from the \(O\)－group，and thus it is possibly the o＇text reading and it may also have been under the asterisk．Wevers suggests that the definite article was Origen＇s approximation for the Hebrew direct object marker（NGTN 454）．Syh precedes the name with lamadh as a Syriac direct object marker．It is listed as a witness to the added tóv，first because it corresponds quantitatively，and second because the lamadh before the next name is marked with an asterisk by Syh and it corresponds to the article there（see below）．

\section*{HT}

אֵת מִרְיָם
LXX
Mapıó \(\mu\)

\section*{Sub \(※\) \\ pr tív}

Wit 2：\(\quad 42676\) Syh＝MT
Attr：\(\quad ※ \operatorname{Syh}]>\) rell
NonGr：Syh дios 」※。

Notes：\(\quad\) Similar to the second－to－last name in the verse（see above），Origen added an article under the asterisk before the last name，Mapı́⿱㇒日勺 \(\mu\) ．Wevers suggests that the definite article was Origen＇s approximation for the Hebrew direct object marker（NGTN 454）．In Syh the name is preceded by lamadh，which functions as a direct object marker and which corresponds quantitatively to the Greek article．The lamadh is marked with an asterisk by Syh，and this indicates that tív is under the asterisk in the o＇text．

\section*{Num 26：60}
\begin{tabular}{|c|c|}
\hline \({ }_{\text {LTX }}\) &  \\
\hline \(\left\langle{ }^{\prime}\right\rangle\) & ＇AßıOU＇ \\
\hline
\end{tabular}

Wit 2： 426 Syh
NonGr：Syh amer
Notes：\(\quad\) The Hebrew name אִבִיהוּוּא is rendered by NUM as＇A \(\beta\) ºú \(\delta\) ．From the \(O\)－group， 426 has dropped the final delta to match the Hebrew，as has Syh，and this possibly indicates Origen＇s work． 426 sometimes agrees with the Hebrew independent of the other hexaplaric witnesses（see the discussion in Chapter 5）．For this verse Syh matches P ，and thus Syh may have been influenced by P rather than the o＇text．

\section*{Num 26：61}
\begin{tabular}{|c|c|}
\hline \({ }_{\text {Lx }}^{\text {HT }}\) & אx \\
\hline \(\left\langle\mathrm{o}^{\prime}\right\rangle\) & ＇ABıOU \\
\hline
\end{tabular}

Wit 2： 426 Syh
NonGr：Syh ameva
Notes：This is the identical situation as in the previous verse（see the discussion there）．The Hebrew name אֲבִיהוּאו is rendered by NUM as＇Aßıoúס．From the \(O\)－group， 426 has dropped the final delta to match the Hebrew，as has Syh，and this possibly indicates Origen＇s work．
\begin{tabular}{|c|c|}
\hline HT & － \\
\hline LXX &  \\
\hline
\end{tabular}

\section*{Sub :}

Wit 2: Syh

\section*{\(>\)}

Wit 2: \(\quad\) Arab \(=M T\)
NonGr: Syh \(\div\)
Notes: \(\quad 26: 61\) speaks about the death of Nadab and Abihu. NUM ends the verse
 places this under the obelus. The added phrase may be a harmonization with \(3: 4\), where a
 not include a metobelus.

\section*{Num 26:62}

\section*{HT}

LXX

غ̇v \(\mu \varepsilon ́ \sigma \varphi\) víãv 'Iopań \(\lambda 1^{\circ}\)
\(o^{\prime} \alpha^{\prime} \theta^{\prime} \quad\) ह́v \(\mu \varepsilon ́ \sigma \omega \varphi_{1}\) vi\(\tilde{\omega} v\) 'I \(\sigma \rho \alpha \eta ́ \lambda(\overline{m \lambda})\)
Wit 1: \(\quad \downarrow 85^{\prime}-\downarrow 321^{\prime} 344\)
Wit 2: \(\quad \mathrm{B} \mathrm{F} \mathrm{V} \downarrow O^{\text {-(G) 707 }} \downarrow b d 129 n t 71-50959424799\) Syh
Attr: \(\left.\quad \mathrm{o}^{\prime} \alpha^{\prime} \theta^{\prime}\right]>85^{\prime} 321^{\prime}\)
Var: \(\quad\) vĩ \(\tilde{\omega} \mathrm{v}] \operatorname{pr} \tau \tilde{\omega} v b 85^{\prime \mathrm{mg}} 321^{\prime \mathrm{mg}} \mid\) vĩ̃v] toĩs Úroĩs 58

 \(v i \tilde{\omega} v\) 'I \(\sigma \rho \alpha \mathfrak{\eta} \lambda\), and many witnesses agree with this reading. The \(s\)-group reads \(\mathfrak{\varepsilon} v\) toĩऽ úoĩs 'Iopaŋ́ \(\lambda\), which matches Symmachus and many other witnesses (see below). An \(s\) group marginal note attributes the NUM reading to o' and this is supported by many hexaplaric witnesses including the \(O\)-group. The \(s\)-group also attributes this reading to Aquila and Theodotion. Both Aquila and Theodotion regularly render using év
\(\mu \varepsilon ́ \sigma \omega\) (e.g., \(\alpha^{\prime} \theta^{\prime}\) : Gen 1:6, Josh 4:10, Ezek 1:16, 28:23). Thus the vocabulary and the quantitatively exact rendering make sense for Aquila and Theodotion.

As just mentioned, Symmachus has rendered the Hebrew as: £́v toĩs úvoĩs 'Iqpań \(\lambda\), and this may have affected some manuscripts. Interestingly, \(O\)-group manuscript 58 has retained \({ }^{\prime} v \nu \kappa ́ \varepsilon \sigma \omega\) in agreement with the o' text, but has substituted toĩs útoĩs for vi \(\tilde{\omega} v\). The combination of \(\mathcal{\varepsilon} v \mu \varepsilon ́ \sigma \omega\) with the dative does not occur in NUM - in fact it is very unusual for the LXX, which uses the genitive with \(\mathfrak{\varepsilon} v ~ \mu \varepsilon ́ \sigma \omega ~ 295\) out of 299 times (not counting Theodotion's versions of Daniel and Susanna), and the dative only 4 times (at Gen 2:9, 37:7, Ezek 5:2, and Dan 3:25). Manuscript 58 could represent influence from Symmachus, perhaps mediated through some of the many manuscripts that have \(\varepsilon\) ev toĩs úioĩs 'Iopań \(\lambda\), but it may also be a scribal error

\section*{\(\sigma^{\prime}\) \\ }

Wit 1: \(\quad 344^{\text {txt }}\)
Wit 2: \(\quad\) A M' oI-707 C' \(C^{\prime \prime} f^{-129} 28-30^{\prime}-85^{\prime \prime x t}-321^{\prime \text { txt }}-343^{\prime} 619\) y z \(55 \downarrow 319624646\) Cyr I 348 Aeth

Var: \(\quad \dot{\varepsilon} v]>319\)
 úoĩs 'Iopaŋ́ \(\lambda\) which is a less quantitative equivalent than NUM, Aquila, and Theodotion (see above), although it is a good contextual translation. Like Aquila and Theodotion,
 28:23). He does render differently elsewhere, however (e.g., at Ezek 1:16, \(\alpha^{\prime}\) and \(\theta^{\prime}\) have \(\dot{\varepsilon} v \mu \varepsilon ́ \sigma \omega\) while \(\sigma^{\prime}\) has \(\varepsilon\) ह́vós). Thus although Symmachus normally followed the Hebrew sense closely, he was not bound to rigid translation patterns, and so this rendering is reasonable for him.

Symmachus may have had an influence on the text tradition, as seen in the many witnesses that reflect his reading, including the uncials A and M. Interestingly, of all the texts that agree with Symmachus with év toĩs útoĩs 'Iopaŋ́ \(\lambda\) for this first instance of in the verse (under Wit 2: above), only 318 is consistent and likewise renders the second instance as \(\varepsilon \in v\) toĩs \(\dot{\text { vioĩs 'Iopań } \lambda \text {. For the second occurrence, the }}\) others follow NUM with ẻv \(\mu \varepsilon ́ \sigma \omega\) vi \(\tilde{\omega} v\) 'Iqpań \(\lambda\).

\section*{Num 26:64}

HT
LXX
(אֲהֲרֹן) הַֹּּחֵן
(A \(\alpha \rho \omega v\) )

\section*{Sub ※ toũ í \(p \varepsilon ́ \omega \varsigma\)}

Wit 2: \(\quad O^{-(\mathrm{G}) 58} \mathrm{Syh}=\mathrm{MT}\)
Attr: \(\quad ※\) Syh] > rell
NonGr: Syh حس

Notes: HT adds Aaron's title "the priest" (הַכּחֵן) after his name, and this is omitted by NUM. Origen includes the equivalent toũ ípé \(\omega \varsigma\) under the asterisk.
HT
סִינַי
LXX
इıvó

\section*{<o'〉 \\ Sivaí}

Wit 2: \(\quad 54^{\prime}-75^{\prime}-\downarrow 458\) Syh

NonGr: Syh

Notes: Instead of \(\Sigma_{1} v \alpha ́\) in NUM, some manuscripts have \(\Sigma_{1}\) vaí which matches the Hebrew סינַי, and this may reflect Origen's work. Although in the present instance \(\Sigma_{\text {ivaí }}\) does not have any \(O\)-group witnesses, this same spelling variation occurs elsewhere in Numbers at \(3: 4,14,9: 1,5,10: 12,28: 6,33: 15\) and 16 , and for many of the other instances, \(O\)-group witnesses do support the variant. Syh is listed as a witness because it matches the final iota in \(\Sigma_{\mathrm{l}} \mathrm{voii}\), although Syh matches P here, and Syh is sometimes influenced by P rather than the o' text.

\section*{Num 26:65}

HT (יהוֹשִׁעַ) בִּן־ֹנוּן
LXX ('Inooũs) úıòs Naú́
\(o^{\prime}\) ò toũ Naún

Wit 1: 344
Wit 2: \(\quad \mathrm{B} \mathrm{M}^{\prime} \mathrm{V} O^{-(\mathrm{G}) 58}-29-82 b d^{-125} 129 n t x^{-(527) 619}\) Cyr I \(348352 \mathrm{Syh}=\mathrm{Ra}\)

NonGr: Syh am


Wit 1: \(\quad 344^{\text {txt }}\)
Wit 2: A F 963 58-oI-72-707 C' \(C^{\prime-129}\) s 619 y z 5559319424624646799 \({ }^{\text {Lat }} \operatorname{cod} 100\)

NonGr: \(\quad{ }^{\text {Lat }}\) cod 100 filius Naue
 well-attested for this verse. Both renderings are also seen in NUM: úıòs Naú at \(13: 9[8]\) and \(14: 38\), and ó toũ Naú́ at \(11: 28,14: 6,30,26: 65,32: 12\), and \(34: 17\). For this verse, Wevers has chosen úıòs Naú́ for his critical edition because it is the reading of 963 , the oldest manuscript. The \(s\)-group has úiòs Naú́ and a marginal note in 344 indicates that the o' text had ó toũ Nauף́. This is the reading of the majority of the \(O\) group and Syh, and so the attribution is probably accurate. The reading may have been available in one of Origen's exemplars since it is widespread.

A \(344^{\text {txt }}\) note lists \(\dot{v} ı \grave{o}\) Naú as the reading of oi \(\lambda^{\prime}\). Both Aquila and Symmachus use Naú̆ for נון (Josh 1:1) and Theodotion possibly follows NUM here. Since the phrase úıò Naú matches the Hebrew quantitatively, the attribution to the Three makes good sense.

\section*{Numbers 27}

\section*{Num 27:1}

\section*{HT}

LXX

\section*{Sub ※ úıoũ Mavaơón}

Wit 2: \(\quad O^{-(\mathrm{G}) 58}-15767\) Arab Syh \(=\) MT
Attr: \(\quad ※\) Syh \(]>\) rell

Notes: At the end of the list of the forefathers of Zelophehad's daughters, HT includes בֶּן־מְנַשֶׁשׁה ("the son of Manasseh"). NUM omits this, and Origen adds it under
the asterisk. As it does occasionally (e.g., 26:58), Syh \({ }^{\mathrm{T}}\) has two asterisks, an initial one in the correct place and a spurious one between the first asterisk and the metobelus.

\section*{Num 27:2}

\section*{нт - \\ Lxx Ėvavit \(4^{\circ}\)}

\section*{Sub \(\div\)}

Wit 2: Syh

\section*{>}

Wit 2: \(\quad 58-618^{\mathrm{c}}\) 44-125 \(71126319 \mathrm{Arab} \mathrm{Sa}^{5}=\) MT Sam Tar \(^{\mathrm{O}}\)
NonGr: Syh oxip
Notes: HT explains that the daughters of Zelophehad appeared before four separate groups, using the phrase לִפְנִי for the first three but omitting it before the last. NUM includes the equivalent évavil all four times, and Origen places the fourth occurrence under the obelus.


Wit 1: 344
Wit 2: \(\quad O^{-(\mathrm{G}) 58} d^{-619} n^{-767^{*}} t\) Syh
NonGr: Syh ๙aiみ」
Notes: In Numbers, the phrase צֶּתַח אֹדֶל-מוֹעֵּ is bound to אֶּ or has no

 \(\pi \alpha \rho \alpha ̀ ~ t \eta ̀ v ~ \theta u ́ p a v ~ i n ~ 16: 19 . ~ I n ~ p l a c e s ~ w h e r e ~ t h e r e ~ i s ~ n o ~ e x p l i c i t ~ p r e p o s i t i o n ~ b u t ~ t h e ~\) context implies a preposition, NUM renders שֶּתַח (either in the phrase פֶתַח אֹדֶל-מוֹעֵד
 16:18; (3) тара̀ тìv \(\theta u ́ p \alpha v: ~ 25: 6 . ~ I n ~ v e r y ~ s i m i l a r ~ c o n t e x t s ~ a n d ~ s o m e t i m e s ~ i n ~ c l o s e ~\)
proximity (e.g., 6:10, 13) the NUM translator felt free to vary the translation of the phrase, probably for stylistic reasons. For the present verse, the majority of witnesses, including the \(s\)-group, match NUM with érì tĩs \(Ө\) úpas. 344 from the \(s\)-group attributes the reading \(\varepsilon \in \pi i ̀ ~ t \grave{\eta} v ~ \theta u ́ p a v\) to the o' text. This is witnessed by two members of the \(O\) group and is probably accurate. This reading is not without precedent in NUM, but it is not clear what led Origen to adopt it here.

\section*{\(\theta^{\prime}\) mapà tìv \(\theta u ́ p a v\)}

Wit 1: 344
Wit 2: Theodotion employs \(\theta\) úpa for \(\begin{gathered}\text { פֶת in } \\ \text { in Numbers at 4:25-26 (also e.g., Gen }\end{gathered}\) 4:7, 6:16) and the use of mapó plus accusative singular in this verse matches NUM in a similar context at 25:6. Thus, this attribution is reasonable.

\section*{\(\sigma^{\prime}\) \\ mpòs iǹv \(\theta\) úpav}

Wit 1: 344
Notes: \(\quad\) Symmachus uses \(\theta u ́ p \alpha\) for \(\begin{aligned} \text { ®ֶת in in Numbers 4:25-26 (elsewhere e.g., in }\end{aligned}\) Gen 4:7, 6:16, Isa 13:2). Also, his use of \(\pi \rho o ́ s ~ p r o v i d e s ~ a ~ g o o d ~ c o n t e x t u a l ~ t r a n s l a t i o n . ~\) Thus, this attribution is suitable for Symmachus.

\section*{Num 27:9}

HT
LXX

\section*{non tr aútư \(\theta\) vץátŋp}

Wit 2: \(\quad\) V 963(vid) \(O^{-(\mathrm{G}) 58}-82414 b d 129 n t x^{-(527) 619} 55624{ }^{\text {Lat } R u f ~ N u m ~ X X I I ~} 1\) Syh = MT

Notes: HT uses the idiom "There is not to him a daughter" and NUM follows this literally except that it reverses the order of "to him" and "daughter." The o' text transposes the words to match the Hebrew, as witnessed by \(O\)-group manuscripts 376 and 426, and this change is reflected in many other manuscripts.
(נַחֲלָת)וֹ

\(\langle S u b ※\rangle+\alpha \cup \cup \tau o \tilde{~}\)
Wit 2: V \(963 O^{-(\mathrm{G}) 58}-82 C^{\prime \prime}\) bd \(129 \downarrow 246 n s^{-30} t 392\) z 319624646 Arm Co Syh \((\) sed hab Ald \()=\) MT

Attr: \(\quad\) ※] > omnes

Var: \(\alpha\) U̇toũ] aủt \(\omega 246\)
NonGr: Syh mhatio
Notes: \(\quad\) HT has pronominal suffix in any of these verses. For each instance of נַחֲלָתו, Origen probably
 asterisk marked the addition. Although no sign tradition is preserved here in verse 9, the addition was possibly originally under the asterisk. Manuscript 246 has the variant \(\alpha \cup \cup T \omega\) which possibly reflects the o' text.

\section*{Num 27:10}

HT
LXX
Sub ※ aủtoũ
i(נַחָּת)


Wit 2: \(\quad O^{-(\mathrm{G}) 58}\) 417-616 \(b 44-106^{(\mathrm{mg})}-107\) 127-767 \(t z^{-68^{\prime} 120(126)} 799\) Arm Bo Syh \(=\mathrm{MT}\)

Attr: \(\quad\) ※ Syh] > rell
NonGr: Syh ala
Notes: As with verses 9 and 11, the pronominal suffix on נַחְלָת is not rendered by NUM, and Origen here included it under the asterisk. For verses 9 and 11, although Origen probably added \(\alpha u\) ưoũ, no sign tradition has been preserved.

Num 27:11
HT
in)
LXX

\section*{〈Sub ※〉 aùtoũ}

Wit 2：\(\quad O^{(-\mathrm{G})} b d^{-610} 12954^{\prime}-767 t 318126\) Bo Syh \(=\) MT
Attr：\(\quad\) ※］＞omnes

NonGr：Syh ala
Notes：\(\quad\) The phrase נַחְלָת נַ appears in verses 9，10，and 11，and in each case，the suffix is not rendered by NUM．For each instance of בַחֲלָתו，Origen probably added the equivalent \(\alpha u ̛ t o u ̃, ~ b u t ~ o n l y ~ i n ~ v e r s e ~ 10 ~ d o e s ~ a n y ~ w i t n e s s ~ i n d i c a t e ~ t h a t ~ a n ~ a s t e r i s k ~ m a r k e d ~\) the addition．As with verse 9 ，aútoũ was possibly originally under the asterisk here．


Wit 2：\(\quad O^{-(\mathrm{G}) 58}-1553^{\prime}\) Bo Syh \(=\mathrm{MT}\)
Attr：\(\quad\) ※ Syh］＞rell
NonGr：Syh alan
Notes：In HT，two suffixes are found in the phrase לִשְׁאֵרוֹ הַקָּרֹב אִלָיוֹ（literally：
 \(\alpha u ̉ t o u ̃, ~ w h i c h ~ i g n o r e s ~ t h e ~ f i r s t ~ s u f f i x . ~ O r i g e n ~ a d d e d ~ \alpha u ̛ t o u ̃ ~ u n d e r ~ t h e ~ a s t e r i s k ~ t o ~ a c c o u n t ~\) for the omission，as witnessed by \(O\)－group manuscripts 376 and 426 and by Syh．Thus，

 omits the final possessive．\(O\)－group manuscript 58 follows NUM but 58 sometimes deviates from the rest of the \(O\)－group．

Num 27：12
HT
LXX

Wit 2：Syh
\(>\)

Wit 2: \(\quad 58=\mathrm{MT}\)
NonGr: Syh inciab
Notes: NUM adds the phrase ópos Naßav́, apparently trying to identify the mountain to which Moses was told to go. This phrase is not in the underlying Hebrew and Origen placed it under the obelus.


Wit 1: \(\quad \downarrow 130-\downarrow 321^{\prime}=\) Tar
Var: \(\quad\) toút \(\omega \mathrm{v}\) ] absc 321 ; tou \(^{\top} 130\)
 ópos Naßav́. The phrase ópos Naßav́ is not supported in the Hebrew and Origen placed it under the obelus (see above). A marginal note renders the Hebrew as \(\tau \tilde{\omega} v\) غ́ßpaí \(\omega v\) toút \(\omega v\), thus transliterating הָעֲבָרִרים and omitting the added NUM phrase.

Aquila often transliterates proper names, as he does for example in Numbers 3:23
 occasionally (e.g., Num 6:18) but this is not his tendency, particularly for place names (SITP 120). In addition, at 33:47, Symmachus translates הָעֲבָרִים as \(\tau \tilde{\tau} v \delta^{1} \alpha \beta \beta \sigma \varepsilon ́ \omega v\) (retroverted from Syh). Theodotion transliterates even more frequently than Aquila (REI-Pro 20), and thus this note is possibly from Aquila or Theodotion.
\begin{tabular}{|c|c|}
\hline HT & - \\
\hline LXX &  \\
\hline
\end{tabular}

Sub -

Wit 2: Syh
\(>\)

Wit 2: \(\quad 58=\mathrm{MT}\)

Notes: At the end of verse 12, NUM adds the phrase év кат the information that Israel was to receive the land "as a possession." This phrase is not in HT and Origen placed it under the obelus.

\section*{Num 27:13}

HT
LXX
(אֻל-) עַמֶּיךָ גַּם־אָּתָּה כַּאֲשֶׁר
( \(\pi \rho o ̀ s ~ t o ̀ v) ~ \lambda \alpha o ́ v ~ \sigma o u ~ k \alpha i ̀ ~ \sigma u ̀ ~ k \alpha Ө \alpha ́ ~\)
o' \(\quad \lambda \alpha o ́ v ~ o o u ~ k \alpha i ̀ ~ o u ̀ ~ k \alpha Ө \alpha ́ ~\)

Wit 1: 344
Wit 2: \(\quad \mathrm{A} \mathrm{B} \downarrow \mathrm{F} \mathrm{M}^{\prime} \mathrm{V} \downarrow O^{\prime,(-\mathrm{G})} b \downarrow d \downarrow f \downarrow n \downarrow t x^{(-527)} y^{-392} \downarrow z^{(-407)} 55 \downarrow 59319424623\) 799 Syh
 \(n t=\) Compl; каӨ'́s F 29-58-72 59

Notes: In HT, God tells Moses, "You will be gathered to your people, even you,
 literally as kaì \(\sigma u ̀ ~ k \alpha \theta \alpha ́\). A number of witnesses, including the \(s\)-group, omit kaì \(\sigma u ́\), and a marginal note from \(s\)-group manuscript 344 indicates that o' included it. This matches the Hebrew and is supported by Syh and by the \(O\)-group - 58, 376, and 426 all have kaì ov́, although instead of kaӨ́́, 58 has \(\kappa \alpha \theta \omega\) s and 376 has \(\kappa \alpha \theta \alpha ́ \pi \varepsilon \rho\). Since Origen had no compelling reason to modify kaӨá in NUM, the o' text probably has kaӨ́́. The majority of manuscripts have kaì oú and since this is original with NUM, many likely have this reading independently from the \(\mathrm{o}^{\prime}\) text.

Wit 1: 344
Notes: This 344 note indicates that Symmachus followed kaì oú in NUM but
 for \({ }^{\text {Dַּאֲשֶר }}\) at Exodus 2:14 and Psalm 32[33]:22, so this attribution makes sense.

\section*{\(\left\langle\theta^{\prime}\right\rangle \quad\) каì \(\gamma є\) où к \(\alpha \theta \omega ́ s\)}

Wit 1: 344
Wit 2: каӨஸ́s F 29-58-72 59

Notes: Manuscript 344 has four notes for the present verse. The first two, from \(\mathrm{o}^{\prime}\) and \(\sigma^{\prime}\), are covered above. The final note has the form: \(\alpha^{\prime}\) каí \(\gamma \varepsilon\) б où ka \(\theta \omega \omega_{\varsigma} \cdot\) каí \(\gamma \varepsilon\) \(\sigma u ̀ ~ k \alpha Ө \alpha ́\). At first glance, the first reading ( \(\kappa \alpha i ́ \gamma \varepsilon ~ \sigma u ̀ ~ k \alpha \theta \omega ́ \varsigma) ~ a p p e a r s ~ t o ~ b e ~ f r o m ~\) Aquila. He frequently employs \(\kappa \alpha i ́ 1 \gamma \varepsilon\) for каӨஸ́s; he typically renders כַּאֲשֶׁ by kaӨá (e.g., Gen 27:40, Exod 2:14, 4 Kgdms 23:27, Ps 32[33]:22) and the preposition kaph by \(\dot{\omega}\) (e.g., Job 42:8g, Isa 59:18).
 at Dan 9:12; for \(\boldsymbol{\beth}\) at 3 Kgdms 18:28, Job 42:8g, Isa 59:18, Jer 26[46]:26, Ezek 35:15).
 (רְגַ in Dan 11:8), including in cases similar to the present context where the Hebrew has
 Thus, this reading is more suitable for Theodotion. It is possible that the attributions for
 attribution to \(\theta^{\prime}\) was lost. The second reading - каí \(\gamma \in \sigma^{\prime}\) k \(\alpha \theta \dot{\alpha}\) - is more likely from Aquila (this is discussed below).

\section*{\(\alpha^{\prime}\)}

\section*{kaì \(ү\) € où kaӨá}

\section*{Wit 1: 344}

Notes: As discussed above, a double reading in manuscript 344 has the form: \(\alpha^{\prime}\)
 (see the discussion under the \(\left\langle\theta^{\prime}\right\rangle\) reading for details). The present note has translated \({ }^{\text {Da }}\)
 both וְגַגְ \(4: 10,7: 11)\). So the attribution of \(\kappa \alpha i ́ ~ \gamma \varepsilon\) to Aquila makes sense. In addition, the note uses kaӨ́人 for Kgdms 23:27, Ps 32[33]:22). Thus, this note is likely from Aquila.

> HT
> LXX Ėv" \(\Omega \rho \uparrow \tau \tilde{\varphi}\) ö \(\rho \varepsilon 1\)

\section*{Wit 2: Syh}

\section*{>}

Wit 2: \(\quad\) Arab \(=\mathrm{MT}\)

NonGr: Syh riaf inan
Notes: \(\quad\) NUM ends verse 13 with \(\varepsilon \in v\) " \(\Omega \rho \tau \tilde{\varphi}\) ’" \(\rho \varepsilon\), the name of the place where Aaron died, and this is not in the underlying Hebrew. It may be derived from Numbers 33:38, where HT reports that Aaron went up "to Mount Hor" and died there. Origen included the phrase under the obelus.

\section*{Num 27:14}

HT
(לְהַקְדְדִישִִֵׁי)
LXX

Sub -

Wit 2: \(\quad\) Syh \(=\) MT

Notes: HT reads: "As you rebelled (against) my mouth (i.e., word) in the wilderness of Sin, when the congregation rebelled, to sanctify me (לְהַקְדִדישִִֵׁי)." To clarify that the infinitive is referring to the action of Moses, NUM adds the following that has no equivalent in HT: oú \(\mathfrak{\eta} \gamma 1 \alpha ́ \sigma \alpha \tau^{\prime} \mu \varepsilon\). Origen placed the added phrase under the obelus. For a discussion of the translation issues, see NGTN 464-65. Syh is the only witness to the obelus, but since its sign tradition marks a plus in the Greek, it is probably genuine.

Syh, along with several witnesses, precedes oư \(\chi \mathfrak{\eta} \gamma ı \alpha ́ \sigma \alpha \tau^{\prime} \varepsilon ́ \mu \varepsilon\) with a conjunction. The obelus should be after the conjunction, but Syh places it before (Syh sometimes misplaces Aristarchian signs due to conglutinate structures in Syriac).

Num 27:15

Sub ※ \(\lambda \dot{\varepsilon} \gamma \omega v\)

Wit 2: \(\quad O^{-(\mathrm{G}) 58} \mathrm{Syh}=\mathrm{MT}\)
Attr: \(\quad ※\) Syh] > rell

Notes: HT uses the common marker for direct discourse לאממר and NUM has no equivalent. Origen added the equivalent \(\lambda \dot{\varepsilon} \gamma \omega v\) under the asterisk.

HT of Numbers often couples finite verb forms of לאמר with דבר or (e.g., \(1: 1,48,2: 1,7: 4,14: 7,19: 1,20: 3,23\) ) using the form "and X said/spoke (to Y) saying..."
 where NUM does not match לאממר 27:15), Origen adds the equivalent under the asterisk. In some instances, however, NUM supplies \(\lambda \varepsilon ́ \gamma \omega v\) or
 such cases in 3:40, 5:6, 11:27, 15:35, 18:1, and 27:18, but he does not do so in 20:14 and 21:10. Reminiscent of \(26: 58\) and \(27: 1, \mathrm{Syh}^{\mathrm{T}}\) places a redundant asterisk between the correct asterisk and the metobelus.

\section*{Num 27:16}


Wit 2: Syh
\(>\)

Wit 2: \(\quad 58=\mathrm{MT}\)
NonGr: Syh
Notes: Moses asks the Lord to appoint a man "over the congregation" (עַל־־חָעָדָה) and NUM adds the demonstrative taútns which is not in HT. Origen placed this under the obelus.

Num 27:17
HT
(אֵין)=לָדֶם

\section*{LxX (bixi exn) \\ \(\langle\) Sub ※〉 aủtoĩऽ}

\section*{Wit 2: \(\quad 426\) Phil II \(104^{\text {UF }}\) \\ Attr: \(\quad\) ※] > omnes}

Notes: Moses asks that the people not be left as sheep without a shepherd. The
 them a shepherd." NUM approximates the Hebrew with: \(\dot{\omega} \sigma \varepsilon i ̀ ~ \pi \rho o ́ ß a t a, ~ o \tilde{s}\) oúk ध̌otıv
 relative pronoun oís. Of all the hexaplaric witnesses, 426 adds \(\alpha u ̛\) toĩs to match the resumptive pronoun לָהֶ. This may represent Origen's work, and possibly an original asterisk (for the occasional tendency of 426 to follow HT independently of the rest of the \(O\)-group see Chapter 5).

Num 27:18
\begin{tabular}{|c|}
\hline Ix \\
\hline
\end{tabular}

Sub -

Wit 2: Syh

\section*{\(>\)}

Wit 2: \(\quad 58 \mathrm{Arab}=\mathrm{MT}\)
NonGr: Syh
Notes: Although HT often prefaces quoted speech with לאממר, it does not do so in this verse. But NUM prefaces the speech with \(\lambda \dot{\varepsilon} \gamma \omega v\), the normal equivalent for לֹאמוֹר, and Origen places this under the obelus. See under 27:15 for a discussion of how NUM handles לאממו and its absence.

\section*{Num 27:19}

HT
LXX
(kaì) Ęvte

\section*{\(\langle\mathrm{Sub} \div\rangle\)}

\section*{\(>\)}

Wit 2: \(\quad \mathrm{V} \downarrow O^{-(\mathrm{G}) 58} b 246\) 18'-126-628-630' Arab \(\downarrow\) Syh \(=\) MT
Var: \(\quad\) kaí \(>376\) Syh

 Eleazar the priest and before all the assembly, and you shall command him in their

 ("and command him before all the assembly and command concerning him before them."

Origen apparently made three changes to conform the text to the Hebrew. First, he removed \(\varepsilon \in v t \varepsilon \lambda \tilde{1} \mathcal{1} \alpha \cup \mathcal{T} \tilde{\varphi}\). This is reflected in the available \(O\)-group (minus 58) and in several other manuscripts, and this omission may originally have been under the obelus. \(O\)-group manuscript 376 and Syh omitted the preceding kaí which is puzzling, as this accurately reflects the Hebrew. Second, Origen placed the phrase \(\pi \varepsilon \rho i ̀ ~ \alpha u ́ t o u ̃ ~ u n d e r ~ t h e ~\)
 covered below.


Sub \(\div\)
Wit 2: \(\quad\) Syh \(=\) MT
NonGr: Syh m\&llos
Notes: HT reads: بִּוּיתָה אֹתו ("You will command him"). NUM modifies this to, "You will (give) command concerning him ( \(\pi \varepsilon \rho i ̀ ~ \alpha u ̛ t o u ̃) " . ~ O r i g e n ~ p l a c e s ~ \pi \varepsilon p i ̀ ~\) \(\alpha \cup ̛ t o u ̃ ~ u n d e r ~ t h e ~ o b e l u s ~ a n d ~ r e p l a c e s ~ i t ~ w i t h ~ \alpha ́ đ u t \tilde{̣}\) (the latter is covered below).


\section*{Wit 2: \(\quad O^{(-\mathrm{G})}\)}
 places \(\pi \varepsilon \rho i ̀ ~ \alpha u ̛ t o u ̃ ~ u n d e r ~ t h e ~ o b e l u s ~(s e e ~ a b o v e) . ~ S e c o n d, ~ i t ~ s u b s t i t u t e s ~ a ́ u t u \tilde{u}\) for \(\pi \varepsilon \rho i ̀\)
 under the asterisk because of the obelus marking \(\pi \varepsilon \rho i ̀ \alpha u ̛ t o u ̃, ~ g i v e s ~ e v i d e n c e ~ o f ~ b e i n g ~\) Origen's work since it is witnessed by the entire available \(O\)-group.

\section*{Num 27:21}
\begin{tabular}{|c|c|}
\hline HT & אוּרים \\
\hline LXX & \(\delta \dot{\prime} \lambda \omega v\) \\
\hline
\end{tabular}

\section*{\(\theta^{\prime}\) ő \(\lambda \lambda\) oı \(\varphi \omega \tau \iota \sigma \mu \tilde{\omega} v\)}

Wit 1: \(\quad \downarrow C^{\prime, \text { comm }} \downarrow\) Syh \(=\) Sixt
Attr: \(\left.\quad \theta^{\prime}\right]\) Syh I \(\left.\ddot{\alpha} \lambda \lambda \mathrm{ol}\right] C^{\prime \prime}\) comm
NonGr: Syh rłaioman
Notes: Joshua was instructed to stand before the priest, who would inquire for him "with the judgment of דָאוּרִים (the Urim)." The word appears only here in NUM, and only here in the OT is it alone - everywhere else it is paired with התתממיִם ("the Thummim"). NUM translates אוּרִים using \(\delta\) 亿́خos, which means "visible/manifest (it is rendered the same way elsewhere in Deut 33:8 and \(1 \mathrm{Kgdms} 28: 6\), and also rendered using the related noun \(\delta \dot{\eta} \lambda \omega \sigma_{1 s}\) in Exod 28:30 and Lev 8:8). The LXX also translates אוּרִים using participles of the verb \(\varphi \omega \tau\) tif \(\omega\) in Ezra 2:63 and Nehemiah 7:65.

A note, attributed to \(\theta^{\prime}\) by Syh and to \(\alpha \not \lambda \lambda\) or by the Catena group commentary, uses \(\varphi \omega \tau \iota \sigma \mu \tilde{\omega} v\) - a noun related to \(\varphi \omega \tau\) tí \(\omega \omega\) - to render אוּרִים. Aquila, Symmachus, and Theodotion use \(\varphi \omega\) tıo \(\boldsymbol{\text { אוּרִים in }}\) in Exodus 28:30 (the \(\alpha^{\prime} \sigma^{\prime} \theta^{\prime}\) attributions are in Syh; the \(s\)-group and Catena commentary have oi \(\lambda^{\prime}\) ), and Aquila and Theodotion use \(\varphi \omega \tau \iota \sigma \mu\) ós in Leviticus 8:8. Thus the reading makes sense either for Theodotion or for the other two translators. The attribution of the Catena group to \(\alpha \lambda \lambda \lambda_{0}\) appears to be equivalent to oi \(\lambda^{\prime}\).

\section*{}

Wit 1: \(\quad C^{\text {, } \text { comm }}\)

Notes: In addition to the \(C^{\prime, \text { comm }}\) note with \(\varphi \omega \tau \imath \sigma \mu \tilde{\omega} v\) (covered above), \(C^{\prime \prime}\),comm has an additional note attributed to \(\alpha \lambda \lambda\) or that gives the double reading: \(\varphi \omega \tau \imath \sigma \mu \tilde{\omega} v\). \(\tau \varepsilon \lambda \varepsilon 10 \tau \mathfrak{\prime} \tau \omega v\). As discussed earlier in this verse, \(\varphi \omega \tau \iota \sigma \mu \tilde{\omega} v\) makes sense as coming from any of the Three to render אוּרִים. The second reading, \(\tau \varepsilon \lambda \varepsilon 10 \tau \eta \dot{\eta} \tau \omega v\), is used by oi \(\lambda^{\prime}\) (Exod 28:30) for the "Thummim" (תֻמִים), a word that everywhere else in the OT besides the present verse appears together with "Urim" (אוּרִים) in the context of a priest inquiring of the Lord. In addition, Symmachus uses \(\tau \varepsilon \lambda \varepsilon 10 \tau \tilde{\eta} \tau \omega v\) for תֻ. in connection with a priest's "Urim and Thummim" in Deuteronomy 33:8. In the present verse, it is unlikely that Aquila would depart from the Hebrew to add an extra word, even if it is typical elsewhere in the LXX. It is possible that Symmachus, or conceivably Theodotion, added \(\tau \varepsilon \lambda \varepsilon 10 \tau \tilde{\eta} \tau \omega v\) to accompany \(\varphi \omega \tau \iota \sigma \mu \tilde{\omega} v\) according to typical OT usage. But it is more likely that a scribe, aware of the uncharacteristic lack of the second word, added \(\tau \varepsilon \lambda \varepsilon 10 \tau \dot{\eta} \tau \omega v\) as a gloss.

HT
LXX

\section*{Sub ※ mávtes}

\section*{Wit 2: Syh}

NonGr: Syh حلman
Notes: According to HT, those commanded by Joshua are "all the sons of Israel" (כָּל־בְּנִי־ישְשָֹרָאל). NUM leaves out the equivalent of כֹלֹל and according to Syh, Origen has included it under the asterisk. This addition and related asterisk are possibly original to the o' text, although they are not reflected in any Greek witnesses.

\section*{Num 27:22}

HT
LXX
\begin{tabular}{|c|}
\hline \multirow[t]{2}{*}{יִהוָה אֹתוֹ ๙ủtஸ̃ kúpıos} \\
\hline \\
\hline
\end{tabular}

\section*{non tr Kúpios \(\alpha u ̛ t \tilde{\omega}\)}

Wit 2: 4261644126 Syh = MT
NonGr: Syh mar
Notes: HT has the subject followed by the direct object (יְהרָה אֹתו) and NUM reverses the order with \(\alpha \cup \cup T \tilde{L}\) кúpios. Origen transposes the NUM order to match the Hebrew as witnessed by \(O\)-group manuscript 426 and Syh. This is reflected in a few other manuscripts.

\section*{Num 27:23}
\begin{tabular}{ll} 
HT & fin \\
LXX & fin
\end{tabular}
 ơ \(\varphi \theta \alpha \lambda \mu\) oí \(\sigma o u\) ’í \(o \sigma \alpha v\) ő ó \(\alpha\)





 \(\dot{u} \mu \tilde{\omega} v\)

Wit 1: \(\quad \downarrow 85^{\prime}-\downarrow 321^{\prime}-\downarrow 343^{\mathrm{txt}}-\downarrow 344 \downarrow\) Syh
 \(-\sigma \eta^{\top} 130 \mid\) őtı] > \(130 \mid\) ч́ \(\mu \omega ̃ v\) ] oou Syh

NonGr: Syh
: : *

Notes: The attribution for this marginal note comes from text placed after the note in \(\mathrm{Syh}^{\mathrm{T}}\) :

It reads: "These are only in those brought by the Samaritans, and Moses recalled them in the Second Law (i.e., Deuteronomy)."

The added text in the \(s\)-group margins and \(343^{\text {txt }}\) is a Greek translation of Sam of Numbers 27:23b which in turn is a copy of Sam of Deuteronomy 3:21-22 with minor
modifications. A number of insertions from Sam of Deuteronomy and Numbers are found throughout Sam of Numbers and their Greek renderings (or Syriac versions thereof in Syh) are found in many marginal notes (see under 20:12). These Greek insertions are presumably from a Greek translation of Sam known as the Samaritikon.

The reading from Sam of Deuteronomy 3:21-22 and Numbers 27:23b is as follows. Phrases in Deuteronomy that are modified in Numbers 27:23b are noted with asterisks, with the modified phrase from Numbers (if it exists) following in parentheses.

Samaritan Pentateuch, Deuteronomy 3:21-22:

```

אשר עשה יהוה לשני המלכים האלה כן יעשה יהוה לכוה ויה הממלכות אשר אתה
עבר שמה ע"לא תיראם כי יהוה אלהיכם הוא הנלחם לכם:

```

The corresponding reading from the LXX of Deuteronomy 3:21-22 is:





At this point in Numbers, Moses is giving instructions regarding the commissioning of Joshua. Here Sam inserts the text from Deuteronomy where Moses recounts (1) his encouragement to Joshua that the Lord would deal with all the nations as he did with the two kings Israel had already defeated, and (2) his command to Joshua not to fear for the Lord would fight for Israel.

\section*{Numbers 28}

\section*{Num 28:2}


\section*{Sub \(\div\)}

\section*{Wit 2: Syh}

\section*{>}

Wit 2: \(\quad\) 58-72-82 125509 Aeth Arab Arm Bo Sa \({ }^{12}=\) MT
NonGr: Syh \(\div\)

Notes: Although HT often marks the onset of direct speech with לאממר, it does not do so in this verse. But NUM begins the speech with \(\lambda \varepsilon^{\prime} \gamma \omega v\), the normal equivalent for לאמוֹר, and Origen placed this under the obelus. See under 27:15 for a discussion of how NUM handles לֵאמו and its absence. Syh \({ }^{T}\) places the obelus one word too soon and does not have a metobelus.


\section*{〈Sub ※〉 \(\mu\) ои}

Wit 2: \(\quad O^{-(\mathrm{G}) 58} \mathrm{Syh}=\mathrm{MT}\)
Attr: \(\quad\) ※] > omnes

Notes: The phrase רירח נִיחדח ("an aroma of appeasement") is common in the Pentateuch, and in Numbers it appears in 15:3, 7, 10, 13, 14, 24, 18:17, 28:2, 6, 8, 13, 24,
 Only in the present verse in Numbers is נִיחז followed by a pronominal suffix in HT, and NUM follows its stereotyped pattern and translates רֵיחַ נִיחֹחִי as ó of \(\mu \grave{v} v\) घủ \(\omega\) סías, without accounting for the pronominal suffix. The available \(O\)-group (minus 58) have added \(\mu \mathrm{ou}\). This indicates Origen's work and it was possibly under the asterisk.

\section*{HT}

LXX

\section*{\(\left\langle\sigma^{\prime} \theta^{\prime}\right\rangle \quad\) тoĩ Kaıpoĩ \(\mu \mathrm{OU}\)}

Wit 1: \(\quad \mathrm{M}\)
Wit 2: 416
Notes: The phrase בְּמְעְדָ is translated four different ways by NUM. The first is literally: katò (tòv) kaıpòv aútoũ, at 9:7 and 13. Another fairly literal rendering is
 possessive: katò kaıpoús. Verses 2,3 , and 7 from the same passage in chapter 9 represent each of the three choices, and all are in the context of the proper time to observe the Passover. Thus, the variants appear to be stylistic alternatives. In the present verse NUM has a fourth and more contextual rendering for בְּמוֹעֲדוֹ taĩs Éoptaĩs \(\mu\) ou, which
substitutes \(\mathfrak{\varepsilon}\) optaĩ乞 for the more generic kaıpós and changes the third person possessive
 29:12. Thus, the NUM translator may possibly have accommodated verse 2 to verse 17.

An unattributed note changes the NUM phrase taĩs غ́optaĩs \(\mu\) ou to toĩ kaıpoĩs \(\mu \mathrm{O}\), which apart from the use of \(\mu \mathrm{ou}\) is closer to the Hebrew. Aquila and Symmachus employ kaı pós for מוֹעֵד in Jeremiah 26[46]:17. Theodotion renders in the same way in Daniel 11:29, and 12:7. Thus, the use of kaıpoĩs in the present note could come from any of the Three. One would not, however, expect Aquila to render the third person
 in the first person - "my offering," "my food," "my offerings by fire," "an aroma of my appeasement," and "you shall bring to me" - and because Leviticus 23:2 uses the phrase מוֹעֲדַי in the context of appointed feasts, it is possible that Symmachus used toĩs kaıpoĩs \(\mu \mathrm{OU}\) as a contextual translation. Also Theodotion, after rendering מוֹעֵד according to his usual pattern (and that of NUM elsewhere), may have been content to copy \(\mu \mathrm{ou}\) from NUM since it makes sense in context.

This could also be the work of a scholiast who perhaps noticed that elsewhere in NUM (e.g., 9:7 and13), the "gift/offering" ( \(\delta \omega \rho o\) v) of the Lord is offered at the appointed "time" (kaıрós). He thus added toĩs kaıpoĩs as a harmonization, but not having the Hebrew he retained the first person possessive from NUM.

\section*{Num 28:3}

Wit 1: 344
Wit 2: \(\quad \mathrm{AB} \mathrm{F} \quad \downarrow \mathrm{K} \downarrow \mathrm{V} \downarrow O^{\text {-(G) } 72} d \downarrow n^{(-767)} t \downarrow x^{-(527) 619} \downarrow 319624799\)
 \(\pi \rho о \sigma є \tau \alpha ́ \xi \alpha \tau \varepsilon 71\)

Notes: In HT, Moses was instructed to say: זֶה הָאִּשֶׁה אֲשֶׁר תַּקְרִיבוּ לַיהוֹה ("This is the offering by fire which you shall offer to the Lord"). The NUM translator rendered the singular construing in in its collective sense. For אֲשֶׁר NUM is consistent and uses the neuter plural adjective óro. A number of manuscripts, including M and the \(s\)-group have the neuter plural pronoun ơ instead. The meaning is not significantly different, but 344 from the \(s\)-group has a marginal note indicating that the \(\mathrm{o}^{\prime}\) text has oo \(\sigma \alpha\), and this is supported by the \(O\)-group.

In the list of variants above, all but one have the same verb as the \(o^{\prime}\) reading (i.e., \(\pi \rho \circ \sigma \alpha ́ \gamma \omega\) ). Manuscript 71 employs \(\pi \rho \circ \sigma \varepsilon \tau \alpha ́ \xi \alpha \tau \varepsilon\) (aorist from \(\pi \rho \circ \sigma \tau \alpha ́ \sigma \sigma \omega\) ) but it is listed as a witness because it has ő ó \(\alpha\).

\section*{\(\alpha^{\prime} \theta^{\prime}\) \\ ő \(\pi \rho \circ \sigma \alpha ́ \xi \varepsilon \tau \varepsilon\)}

Wit 1: 344
Notes: A note attributed to \(\alpha^{\prime}\) and \(\theta^{\prime}\) uses the singular pronoun ö, a singular referent which implies that the translators rendered the singular אִׁשֶׁ by a singular in Greek. That Aquila would have matched the Hebrew in this way is very likely, and Theodotion could also have done so. Other than the present verse, Aquila uses \(\pi \rho o \sigma \alpha ́ \gamma \omega\) for קרב in Jeremiah 37[30]:21 and Theodotion does so in Numbers 29:8 and Isaiah 57:3. Thus, these attributions are suitable.

\section*{\(\sigma^{\prime} \quad\) ơ \(\pi \rho o \sigma \alpha ́ \xi \varepsilon \tau \varepsilon\)}

Wit 1: \(\quad 344^{\mathrm{txt}}\)
Wit 2: \(\quad \downarrow \mathrm{M}^{\prime}\) oI \(\downarrow C^{\prime \prime} \downarrow b 246 s 619 \downarrow y^{-121} \downarrow z^{(-407)} 55 \downarrow 424 \downarrow 646\)
Var: \(\quad \pi \rho о \sigma \alpha ́ \xi \varepsilon \tau \varepsilon]-\xi \alpha \tau \varepsilon\) M 57-131-313-422-500'-529'-615 108 18-126; -таı 19 646; проба́ \(ү \varepsilon \tau \varepsilon 46^{\text {s }} 318\); пробєто́ \(\xi \varepsilon 424\);

Notes: A reading attributed \(\sigma^{\prime}\) uses the neuter plural pronoun ớ which would be consistent with a plural rendering of אֶֻׁׁה, as in NUM. Symmachus may have been thinking of אִּשֶׁׂ in its collective sense. Other than the present verse, Symmachus uses \(\pi \rho o \sigma \alpha ́ \gamma \omega\) for קרב in Numbers 29:8 and in Jeremiah 37[30]:21. Thus the attribution to Symmachus makes sense. Some manuscripts may have been influenced by Symmachus, including the uncial M .

\section*{Num 28:4}

Wit 1: 344
Wit 2: \(\quad \mathrm{B} V 963 \downarrow O^{-(\mathrm{G}) 58}-82616^{*} \downarrow b d \downarrow f \downarrow n^{(-767)} t x^{-(527) 619} 319424624799\) Syh



Many manuscripts, including A, F, K, M, and the \(s\)-group have the plural variant тоı́ŋ́бєтє. A 344 (s-group) note indicates that the o' text matches the singular in HT and NUM, and this is supported by the available \(O\)-group (minus 58). 344 also indicates that oi \(\lambda^{\prime}\) have the singular, and since this matches the Hebrew the attribution makes sense.

HT
LXX

\section*{\(o^{\prime}\) oi \(\lambda^{\prime}\)}

Wit 1: 344
Wit 2: \(\quad\) B V \(963 O^{-(\mathrm{G}) 58}-82 b d^{-125} f \downarrow n^{(-767)} t x^{-(527) 619} \downarrow 319424624799\) Syh
Var: tò \(\pi \rho o ́ \varsigma]\) tív 458 I tó] > 319

NonGr: Syh rasidad:
Notes: As with the first instance in NUM of moinoeis in this verse, for the second many manuscripts, including \(\mathrm{A}, \mathrm{F}, \mathrm{K}, \mathrm{M}\), and the \(s\)-group have the plural variant \(\pi o i \eta ́ \sigma \varepsilon \tau \varepsilon\). A 344 (s-group) note indicates that the o' text matches the singular in HT and NUM, and this is supported by the available \(O\)-group (minus 58). 344 also indicates that oi \(\lambda^{\prime}\) have the singular, and since this matches the Hebrew the attribution is suitable.

\section*{Num 28:5}

HT
LXX

תַתְעֲשֶּד בֵּין הָּעַרְבָּיִם


\section*{}

\section*{Sub \(\div\)}

Wit 2: Syh

\section*{\(>\)}

Wit 2：\(\quad 125=\) MT

NonGr： \(\operatorname{Syh} \downarrow\) 亿ュれ \(\div\) ○
Notes：HT begins this verse with a continuation of the list of items that are to be sacrificed．NUM repeats the verb \(\pi ⿰ 丿 ⺄ ⿱ ㇒ 冋 刂 \sigma \in 1 \varsigma\) from verse 4 ，which makes sense in context but has no counterpart in the Hebrew，and so Origen placed it under the obelus．

In Wevers＇apparatus，the entire phrase kai moiñєıs is listed as being under the obelus．But kaí in NUM is matched by a waw in the Hebrew．In addition，the obelus sign in \(\mathrm{Syh}^{\mathrm{T}}\) is ambiguous－it appears over the conjunction and may be marking only the word מحרג and not the conjunction．Thus，it is probable that Origen＇s obelus applies only to тoínбєıs．
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HT Tבְ: בֶשְמֶן)
LXX

## Sub ※ кеко $\mu$ и́v $\downarrow$

Wit 2：$\quad O^{-(\mathrm{G}) 58}$ Arab Arm Syh $=$ MT
Attr：$\quad ※$ Syh］$>$ rell
NonGr：Syh irank
Notes：HT says that the oil that is offered will be＂pounded／beaten＂（כָּתִית），but NUM mentions the oil without any description，perhaps following the Samaritan Pentateuch which omits כתית．Origen added a rough equivalent，кєко $\mu \kappa$ ќv $\omega$ ，under the asterisk（from коннíf $\omega$ ，＂to be like gum＂）which in context means＂thickened．＂

## Num 28：6

|  | סיִיֶ！ |
| :---: | :---: |
| Lxx | Eıvá |
| $\left\langle o^{\prime}\right\rangle$ | Sivai |

Wit 2： 426 54＇－458 Syh
NonGr：Syh
Notes：Instead of $\Sigma_{\imath}$ vá in NUM，manuscripts 426，54＇－458，and Syh have $\Sigma_{1}$ vaí which matches the Hebrew סִינַי，and this may reflect Origen＇s work（see THGN 59
regarding the same reading at $9: 1$ ). These witnesses are against the vast majority of the Greek tradition which match $\Sigma_{\mathrm{l} v}$ ó in NUM. This phenomenon occurs at 3:4, 14, 9:1, 5, $10: 12,26: 64,28: 6,33: 15,16$. Syh is listed as a witness because it matches the final iota in $\Sigma_{\mathrm{i}}$ vaí, although here Syh matches P and so Syh may have been influenced by P rather than reflecting the $\mathrm{o}^{\prime}$ text.



## Sub ※ $\quad+$ ко́ $р \pi \omega \mu \alpha$

Wit 2: $\quad O^{(-\mathrm{G})} \mathrm{Syh}=\mathrm{MT}$
Attr: $\quad ※$ Syh] > rell

 єú $\omega$ סías. When the word kó $\rho \pi \omega \mu \alpha$ ("fruit offering" or "burnt offering") as earlier in this passage in 28:2 and later in 28:13 and 24 ; also $15: 5,10,14,18: 17,29: 11,13,36$ ). For some reason, for the present
 equivalent under the asterisk.
 Syh $^{\mathrm{T}}$ placed an asterisk before مחi, which is correct, with a second extraneous asterisk before Riగa, followed by a correctly placed metobelus.

## Num 28:7

HT
LXX

## $o^{\prime} \alpha^{\prime}$

וֹנְדְםּכ(i) kaì omovסŋ̀v ( $\alpha$ ưtoũ)

Wit 1: 344
Wit 2: $\quad \downarrow O^{-(\mathrm{G}) 58} \mathrm{Syh}$
Var: Eis] eı 376
NonGr: Syh reoula

Notes: $\quad$ Here the $s$-group matches NUM with $\sigma \pi$ tov $\delta \dot{\eta} v$, and manuscript 344 from the $s$-group reports that $o^{\prime}$ and $\alpha^{\prime}$ insert eis before $\sigma \pi o v \delta i \eta v$. The $o^{\prime}$ attribution is supported by $O$-group manuscripts 376 and 426, and Syh. Wevers argues that Origen and Aquila had a parent text that read ולנסכו instead of ונסכו (NGTN 473, note 9), and this is reasonable particularly for Aquila who would not be likely to add eis without Hebrew support. Aquila uses $\sigma \pi 0 v \delta \dot{\eta}$ for נֶ elsewhere (e.g., in Jer 51[44]:18).

## $\sigma^{\prime} \theta^{\prime} \quad \sigma \pi o v \delta \dot{\eta} v$

Wit 1: $\quad 344^{\mathrm{txt}}$
Wit 2: $\quad \downarrow$ A B F K M' V 58-ol' $\mathrm{C}^{\prime} ’$ bdfn $n^{(-767)}$ st $x^{(-527)} y z^{(-407)} \downarrow 5559319424$ 624646799

Var: $\quad \sigma \pi o v \delta \dot{\eta} v]-\delta \dot{\eta} \mathrm{A} 55(\mathrm{I})$
Notes: For נֶסֶך in HT, the vast majority of the Greek manuscripts have omovס́jv without a previous єiऽ (unlike o' and $\alpha^{\prime}$ - see above). 344 reports that Symmachus and Theodotion match NUM and HT and do not have cis, which makes sense for them. If Origen and Aquila were referring to a different parent text, then the difference between the translators can be explained readily. Symmachus and Theodotion use $\sigma \pi$ ov $\delta \dot{\eta}$ for נֶ elsewhere (e.g., in Jer 51[44]:18).

| HT | (\%) |
| :---: | :---: |
| LXX | (toũ iv) |

## Sub $\sim\langle\div\rangle+$ o'ivou

Wit 2: Syh

## $>$

Wit 2: $\quad$ A B F M ${ }^{\mathrm{txt}} \mathrm{V} O^{\prime,-(\mathrm{G}) 376} C^{\prime \prime} b d^{-44^{\prime} 107} f s^{-85^{\mathrm{mg}} 344^{\mathrm{mg}}} x^{(-527)} y z^{(-407)} 5559$ 319416424624646799

## NonGr: $\operatorname{Syh}$ <Kiswin ~

Notes: $\quad$ Syh $^{\mathrm{T}}$ has inserted a sign like a lemnisk without dots ( $\sim$ ) which appears to be functioning as an obelus. At 21:5 a similar sign with accompanying metobelus is used where an obelus is clearly warranted, and this appears to be its intended use here. The original LXX likely did not have oívou, but the word was introduced after the phrase to t ́́toptov toũ ív at some point and affected many manuscripts ( $\mathrm{M}^{\mathrm{mg}} 37644^{\prime}-107 n^{(-767)}$
$\left.85^{\mathrm{mg}}-344^{\mathrm{mg}} t \mathrm{Syh}\right)$. That Origen had an LXX version available to him with oovvou is possible because $O$-group manuscript 376, Syh, M, and $s$-group marginal notes are aware of this reading. Origen also possibly added an obelus because Syh has the word under a symbol functioning like an obelus.


Wit 1: Syh
NonGr: Syh racral
Notes: HT speaks of a drink offering "of a strong drink" (שׁׁכָר). This Hebrew word appears here and in 6:3 (2x) in Numbers, and each time it is rendered using a Greek transliteration common in the LXX: бíkєpo (also in Lev 10:9, Deut 14:25[26], 29:6[5], Isa 5:11, 22, 24:9, 28:7[2x], 29:9). Apparently, Aquila chose to translate. The retroversion $\mu \varepsilon Ө$ v́б $\mu \alpha$ tos ("intoxicating drink") from the Syriac is appropriate for Aquila, who uses this word to translate שֵׁכָ in Numbers 6:3 (also Deut 14:25[26], 29:6[5], Isa $5: 11,28: 7$ ). Note that Syh is missing an index for this reading.

## Num 28:8




## \{Sub $\div\}$ ơTovסŋ̀̀v $\div$ aủtoũ r

Wit 2: $\quad$ Syh
NonGr: Syh
Notes: $\quad$ Syh has an obelus that is clearly incorrect, as بִסְכּi in HT and omovסウ̀vv aútoũ in NUM both have a possessive pronoun. The mistake possibly resulted from confusion about an earlier mismatch in the verse. HT speaks of offering a lamb at evening "as the sacrifice of the morning" (דְּמִנְחַת הַּבּקֶר). NUM does not render הַבּקֶקר and instead uses $\alpha u ́ t o u ̃, ~ g i v i n g, ~ k \alpha t \alpha ̀ ~ t \grave{v}$ Өuóíav aútoũ. This is followed by katà tìv $\sigma \pi o v \delta \grave{\eta} v$ aútoũ which matches the Hebrew exactly. One can speculate that Origen attempted to mark the first $\alpha u ́ t o \tilde{u}$ with an obelus, but that later the sign was misplaced. Another possible explanation is that verse 9 in NUM ends with $\sigma \pi o v \delta \dot{\eta} v$, and there

Origen placed a following $\alpha$ útoũ under the asterisk, possibly causing sign confusion with the similar phrase in verse 8 . In any case, Syh's obelus is categorized here as an error.

| HT |  |
| :---: | :---: |
| LXX |  |

## Sub ※ pr ко́ $\rho \pi \omega \mu \alpha$

Wit 2: $\quad O^{(-\mathrm{G})} \mathrm{Syh}=\mathrm{MT}$
Attr: $\quad$ ※ Syh] > rell


Notes: This is a similar situation to that found in verse 6, only in this instance, the Hebrew has wefore when wather than after. Again, NUM chose not to translate אִׁשֵּ and Origen inserted the equivalent ко́ $\rho \pi \omega \mu \alpha$ under the asterisk before the


## Num 28:9

HT
מִנְזָה בְּלוּלָּה בַּשֶׁמֶן
LXX


## non tr غ̇ $\lambda \alpha{ }^{\prime} \omega$

 غ̇ $\lambda \alpha{ }^{\prime} \omega$}Wit 2: AF M' $O^{\prime \prime-(\mathrm{G}) 1582} C^{\prime \prime}$ b s $619 y^{-121} z^{(-407)} 5559424624646799$ Syh =
$\quad$ MT

Notes: HT states that the flour will be an "offering mixed with oil," but NUM modifies the order and says the flour will be "mixed with oil for an offering"

 groups but many other witnesses (including A F K M) reflect this change.

HT
LXX
in)
( $\sigma \pi$ ov $\delta \grave{\eta}$ )

## Sub ※ + aƯtoũ

Wit 1: $\quad \downarrow 85^{\prime}-\downarrow 321^{\prime}-344$
Wit 2: $\quad \mathrm{K} O^{(-\mathrm{G})}$ Syh $=\mathrm{Compl}$ MT
Attr: $\quad ※ 85-344]>$ rell
NonGr: Syh alan
Notes: In the final part of verse 9, HT has "its drink-offering" (נִסְכּ) and NUM omits the possessive, so Origen adds it under the asterisk. Although for Numbers, Aristarchian signs are normally found in Syh or manuscript G, for this verse the asterisk is indicated in the margins of 85 and 344 , two $s$-group manuscripts.

## Num 28:10

HT
LXX
o' $\quad$ oáßßaơı $\alpha$ v̀тoũ
(i) (i) o人ßßátors

Wit 1: $\quad \downarrow 85-\downarrow 321^{\prime}-\downarrow 344$
Wit 2: $\quad \downarrow O^{(-G)} \downarrow 30^{\prime} \downarrow \chi^{-(527) 619} \downarrow 68^{\prime}-\downarrow 120$ Syh
Attr: $\quad$ o' 344] > rell
Var: $\quad$ aútoũ] $>30^{\prime}-85^{\mathrm{mg}}-321^{\prime \mathrm{mg}}-344^{\mathrm{mg}} x^{-(527) 619} 68^{\prime}-120$

NonGr: Syh حتحُ x.m
Notes: Manuscript 344 from the $s$-group attributes two modification to NUM in
 form for the dative plural of ó́ $\beta \beta \alpha$ tov. This is likely an inner Greek correction, and it may have been available to Origen in one of his exemplars. It is witnessed by the $O$ group and has been incorporated by several other non- hexaplaric manuscripts. The second modification is the addition of the possessive $\alpha u ̛ t o u ̃ ~ t o ~ m a t c h ~ t h e ~ H e b r e w ~$ pronominal suffix (שַַּׁׂתּת) for which NUM has no equivalent. That this addition is Origen's work is supported by the $O$-group and Syh , and it may originally have been under the asterisk.

## Num 28：11 <br> HT <br> LXX <br> （חָדְשׁי）כֶם <br> （veouqvíaıs） <br> 〈Sub ※〉 $\dot{u} \mu \tilde{\omega} v$

Wit 2：$\quad O^{(-\mathrm{G})}$ Arab Syh＝MT
Attr：$\quad ※]>$ omnes

Notes：The second person plural pronominal suffix on $\quad$ Tדְשִׁיכֶם is omitted by NUM．Origen added the equivalent $\dot{\cup} \mu \tilde{\omega} v$ as witnessed by the $O$－group，Arab，and Syh， and this was possibly originally under the asterisk．

## HT

（בְּנִי־）שָׁנָּ
LXX
（Ėviauóious）
〈Sub ※〉 pr vioús
Wit 2： 376 Syh＝MT
Attr：$\quad$ ※］＞omnes
NonGr：Syh خurk
Notes：HT uses the idiom דְּנִי־שָׁנָּ to indicate that lambs to be sacrificed are to be one year old．NUM uses the functionally equivalent $\varepsilon^{\prime} v i \alpha u \sigma$ íous and 376 from the $O$－ group and Syh indicate that Origen may have attempted to the match the Hebrew by preceding évıauoíous with vioús．This was possibly originally under the asterisk．

Num 28：12
HT
וּ（שְׁלשָׁה）
LXX
（т ${ }^{\prime} \mathrm{í}^{\alpha}$ ）

## 〈Sub ※〉 pr ка́í

Wit 2: $\quad O^{(-\mathrm{G})} \mathrm{Arm}$ Syh $=\mathrm{MT}$
Attr: $\quad$ ※] > omnes

NonGr: Syh Kłlio
Notes: Although Origen does not always account for conjunctions in HT that have no equivalent in NUM, he appears to have done so here, as witnessed by the $O$ group, Arm, and Syh. The addition may originally have been under the asterisk.

```
нт (##)
```



```
Sub ※ + &is Ougí\alphav
```

Wit 2: $\quad O^{(-\mathrm{G})} \downarrow$ Aeth $^{\mathrm{C}}$ Syh = MT
Attr: $\quad$ ※ Syh] > rell
Var: $\quad$ हic $\zeta]>$ Aeth $^{C}$
NonGr: Syh Kuo.l
Notes: Two times in this verse, HT has the phrase סֶלתת מִנְחָה ("flour, an offering") where מִנְחָה stands as an appositive to the previous phrase. Both times, NUM
 in both cases. The second instance is covered below.

LXX (kaì סúo $\delta$ ह́ката $\sigma \varepsilon \mu \imath \delta \alpha ́ \lambda \varepsilon \omega \varsigma)$

## Sub ※ + £ís Auríav

Wit 2: $\quad \mathrm{M}^{\prime} O^{(-\mathrm{G})} \downarrow$ Aeth $^{\mathrm{C}}$ Syh $=\mathrm{MT}$
Attr: $\quad ※$ Syh] > rell
Var: $\quad \varepsilon i s]>$ Aeth $^{C}$
NonGr: Syh §u.l
Notes: $\quad$ This is the second instance in this verse where HT has סֶלֶת מִנְחָה and NUM has no equivalent for מְִִחָה (the first is covered above). Again, Origen adds the
 the addition.

Num 28:13
HT
LXX

##  

Wit 1: 344
Wit 2: Eis $\theta$ uríav $O^{(-\mathrm{G})} \downarrow b \downarrow$ Aeth $^{\mathrm{C}} \downarrow$ Arab $\downarrow$ Bo $\downarrow^{\text {Lat }} \operatorname{cod} 100$ Syh
Var: $\quad$ Eis $]>{ }^{\text {Lat }} \operatorname{cod} 100$ Aeth $^{\mathrm{C}} \mathrm{Bo}=\mathrm{MT}$
NonGr: $\quad{ }^{\text {Lat }}$ cod 100 et decimam similaginis sacrificium consparsum oleo


Notes: As in verse 11, NUM has no equivalent for מִנְחָה. Many manuscripts, including the $s$-group follow the NUM omission here. Manuscript 344 from the $s$-group
 in verse 11 , Origen places the equivalents under asterisks (see above). This is consistent with the present note, which is also witnessed by the $O$-group and Syh. Thus this note probably reflects the $o^{\prime}$ text, and it may originally have been under the asterisk.

Although the data to support the vocabulary in the reading is limited, it is possibly accurate for Aquila and Theodotion. The literal rendering of the doubled phrase עִזָּרֹן
 as óvìj óvท́p in 1:4 (see REI-Pro 24). Although neither Aquila nor Theodotion use
 $\sigma \varepsilon \mu i \delta \alpha \lambda_{1} \varsigma$, this verse is the only place where it is attributed to any of the Three, but Aquila and Theodotion could simply have followed NUM, which has a literal translation.
 this verse, however, Aquila does use $\theta u \sigma i ́ \alpha$ to render מִנְחָה in Jeremiah 48[41]:5, and Theodotion could be satisfied with following NUM. Finally, aside from the present verse, Theodotion uses a form of ảvamoté $\omega$ to render בְּלוּלָה in Exodus 29:2 in the same context of flour "mixed" with oil. In summary, the attributions to Aquila and Theodotion are probably correct.

## 

Wit 1: 344
Wit 2: $\quad \downarrow b \downarrow^{\text {Lat }} \operatorname{cod} 100$
Var: $\quad \pi \varepsilon \varphi \cup \rho \propto \mu \varepsilon ́ v \eta \zeta] \pi \varepsilon \varphi \cup \rho \propto \mu \varepsilon ́ v \eta \vee b^{\text {Lat }} \operatorname{cod} 100$
NonGr: $\quad{ }^{\text {Lat }} \operatorname{cod} 100$ consparsum
Notes: Another 344 note attributed to $\sigma^{\prime}$ provides an alternate translation to that of $\alpha^{\prime}$ and $\theta^{\prime}$, and it fits Symmachus for the following reasons. First, Symmachus does not
 this is consistent with his less literal Tendenz. Second, elsewhere Symmachus does not employ ס́́катоs for بִּשָׁרוֹ but he does for the related word מַעְשַׁר in Deut 12:17. Third, although Symmachus does not use $\sigma \varepsilon \mu i ́ \delta \alpha \lambda_{1 \varsigma}$ other than for this verse, he could have copied NUM, whose rendering is adequate. Fourth, instead of $\theta$ voía, Symmachus uses ס $\tilde{\omega}$ pov for מִנְדָה, which he also does at 16:15 (as well as Jer 48[41]:5, Zeph 3:10, Mal 2:13). Fifth, Symmachus uses pupá $\omega$ ("mixing flour") elsewhere, although not for בּלולה but for a related word dealing with kneading flour (לוש) in Jeremiah 7:18. Thus, although the available data does not provide a perfect fit, the attribution to Symmachus makes sense.


Wit 2: $\quad \downarrow O^{(-\mathrm{G})} \downarrow \mathrm{Arab} \downarrow$ Syh $=\mathrm{MT}$
Attr: $\quad ※$ Syh] > rell



Notes: For this verse, the asterisk is used to indicate a substitution and not an addition. The Hebrew עֹלָה is normally rendered by ó $\lambda_{\text {okaút } \omega \mu \alpha \text { in NUM, for example }}$ in this chapter in verses $3,6,10(2 \mathrm{x}), 11,14,15,19,23(2 \mathrm{x}), 24,27$, and 31 . Other than for the present verse NUM uses $\theta$ uoía for עi עלֹה in 23:3 and 15, perhaps because in the context of chapter 23, the sacrifices were from Balak and idolatrous. Only here do we have any indication that Origen attempted to correct the less characteristic rendering.

Often in Numbers, HT has the expression לְעֹלָה and this is usually rendered by
 preposition is rendered eiऽ ó ${ }^{\prime}$ окаút $\omega \mu \alpha$ ( $8: 12,15: 8$ ), probably for contextual reasons. In the present verse, the o' text has also rendered עֹלָ using cís ó $\lambda_{\text {ook } \alpha u ́ t \omega \mu \alpha \text { and placed }}$ the phrase under the asterisk. Because the o' text also deletes $\mathrm{Ov}^{\prime}$ íav, the net effect is that it has substituted eis ó $\lambda$ okaút $\omega \mu \alpha$ for $\theta$ vóíav. This is not the usual function of the asterisk, which normally shows where HT has material that is not translated at all by the LXX. $O$-group manuscript 58 adds $\varepsilon$ £iऽ ó $\lambda$ okaút $\omega \mu \alpha$ but retains $\theta$ vóáav from NUM as well. 426 has ó $\lambda$ okaút $\omega \mu \alpha$ without the preceding $\varepsilon$ is which is a more exact rendering of HT, and accords with this manuscript's occasional tendency to follow the Hebrew more closely than the rest of the $O$-group (at times possibly providing a better o' text reading - see the discussion in Chapter 5).

## Num 28:14

## HT

LXX

## Sub $\div$

## Wit 2: Syh

## $>$

Wit 2: $\quad \mathrm{Sa}=\mathrm{MT}$

NonGr: Syh

Notes: HT uses the explicit copula (יִחְיֶה) only once for the wine measurements for the three different animals in verse 14 , but NUM includes éotal all three times. The second and third are placed under the obelus by Origen. The second instance of éotaı (and first obelus) is covered here.


Wit 2: Syh

## $>$

Wit 2: $\quad 58458=$ MT
NonGr: Syh
Notes: HT uses the explicit copula (יִחְיֶה) only once for the wine measurements for the three different animals in verse 14, but NUM includes $\notin \sigma \tau \alpha \_$all three times. This entry covers the third instance of éfotar in the verse, and the second that is obelized (see above for the first obelus). Manuscripts 58 and 458 witness negatively to this obelus, whereas only the Sahidic does so for the previous obelus.
HT (לַכֶבֶש)
LXX ( $\tau \tilde{\omega} \alpha \mathfrak{\alpha} \mu v \tilde{\varphi}) \tau \tilde{\omega} \varepsilon v^{\prime}$

## Sub $\div$

Wit 2: $\quad$ Syh = MT Tar
NonGr: Syh wn
Notes: HT employs ${ }_{T}$ דאָדָ many times in chapter 28 to indicate "each" of the animals to be sacrificed (in verses 7, 12[2x], 13, 21, 28[2x], and 29), and NUM renders each instance with $\tau \tilde{\omega} \dot{\varepsilon} \dot{\varepsilon} v i ́$. In the present verse, however, HT omits
 third instance, Origen marks the plus in the Greek with the obelus. In verse 20, HT also
 after each, but Origen does not obelize them there. Why he chose to obelize this one instance in verse 14 is not clear.


Wit 2: $\quad O^{-(\mathrm{G}) 58} \mathrm{Syh}=\mathrm{MT}$
Attr: $\quad$ ※ Syh] > rell
NonGr: Syh mans

Notes: HT includes a possessive suffix after "month" (חָדְשׂׂ) which NUM omits, and Origen adds its equivalent under the asterisk.

## Num 28:16

HT
LXX

## o' oi $\lambda^{\prime} \quad \dot{\eta} \mu \varepsilon ́ p \alpha$ тои̃ $\mu \eta \vee o ̀ \varsigma ~ \pi \alpha ́ \sigma \chi \chi \propto$ кирí $\varphi$ $(\overline{\kappa \kappa})$

Wit 1: $344 \downarrow 121$
Wit 2: $\quad \downarrow \mathrm{B} \downarrow \mathrm{F} \mathrm{M}^{\prime} \mathrm{V} \downarrow O^{\prime \text {,-(G) } 1572426618707^{\mathrm{c}}} b^{-314} d \downarrow n^{(-767)} t x^{(-527)} z^{(-407)} \downarrow 55$ $\downarrow 319646799$ Syh

Attr: $\quad o^{\prime}$ oi $\left.\lambda^{\prime}\right]>121$
Var: $\quad$ кupí $\varphi$ ] pr $\tau \tilde{\varrho}$ F 707* 54; kupíou B ${ }^{\text {txt }} 8212755319$

Notes: The translation of the end of verse 16 in NUM is fairly literal, apart from
 were introduced to this part of the verse in various parts of the manuscript tradition, including: (1) omitting $\dot{\eta} \mu \varepsilon ́ \rho \underset{\sim}{\rho}$, (2) adding toútou after $\mu \eta$ vós (including the $s$-group), and (3) changing kupí to the genitive kupiou. A note from $s$-group manuscript 344 affirms that unlike the $s$-group texts, $\mathrm{o}^{\prime}$ and oi $\lambda^{\prime}$ match NUM and do not have toútou. That the o' text matches NUM (and HT) is supported by most of the hexaplaric witnesses. The witnesses listed above match the entire $o^{\prime}$ text reading.

Regarding oi $\lambda^{\prime}$, Symmachus and Theodotion could have translated in line with NUM which follows the Hebrew reasonably closely. But Aquila would be likely to render ליהוה quantitatively as $\tau \tilde{\sim}$ киpí $\omega$ rather than simply кupí $\underset{\sim}{ }$ (for his quantitative rendering of prepositions, see Burkitt 12-13). This is supported by another 344 note in 30:4 attributed to oi $\lambda^{\prime}$ that renders לידוד as t $\tilde{\omega}$ кupí $\varphi$. Thus, Aquila is less likely to be reflected in the present attribution to oi $\lambda^{\prime}$ than the other two translators.

Num 28:17
HT
יום לַחדֶשׁׁ הַזֶּה חָג
LXX

## 

Wit 2: 127
Notes: $\quad$ Manuscript 127 from the $n$-group has the phrase $\dot{\eta} \mu \varepsilon ́ \rho \alpha \underset{\chi}{\text { to }} \tilde{\mu} \mu$ vòs toútou £̇ортŋ́ under the asterisk. This is clearly a mistake since NUM matches HT quantitatively and no Greek manuscripts are missing the phrase.

## Num 28:18

HT
LXX
(מִקְרָּקֹדֶשׁ)


Sub -

Wit 2: Syh
$>$

Wit 2: $\quad \downarrow O^{(-\mathrm{G})} \downarrow \mathrm{Sa}=\mathrm{MT}$

NonGr: $\operatorname{Syh} \measuredangle$ N $\div$ గ Rom

Notes: The NUM phrase éotaıı úpĩv has no counterpart in the Hebrew, and Origen probably placed the phrase under the obelus. The omissions resulting from this obelus are mixed in the $O$-group - 376 and 426 delete $\notin \sigma \tau \alpha 1$ and retain $\dot{\cup} \mu \tilde{i} v$, and
 under the obelus. One would expect ÉGtaı $\dot{\cup} \mu \tilde{i} v$ to be under the obelus, and it is likely that $\mathrm{Syh}^{\mathrm{T}}$ misplaced the obelus by one word and that the o' text originally obelized éota úцĩv.

## Num 28:19

HT
וְאַיִל אֶחָד
LXX

## $o^{\prime}$ oỉ $\lambda^{\prime}$ kaì kpıòv éva

Wit 1: 344
Wit 2: $\quad O^{(-G)} 46^{\text {s }} 44319624$ Aeth Arab Arm Co Syh
NonGr: Syh oxivin
Notes: HT for verse 19 lists what is to be offered on the first day of the Passover celebration: "Bulls, members of the herd two, and one ram, and seven lambs one year old." The Hebrew includes two conjunctions to connect the three items, but NUM omits them both. The $s$-group matches NUM, and a 344 ( $s$-group) note indicates that the o' text adds kaí between the first two items. This is witnessed by the $O$-group and Syh. The 344 note also indicates that oi $\lambda^{\prime}$ include kaí which makes sense since this matches the Hebrew.

## Num 28:22

```
HT
(וּשְׂעִירר)
LXX
(каì \(\chi i ́ \mu \alpha \rho o v) ~ Ł ̇ \xi ~ \alpha i ̉ \gamma \tilde{\omega} v\)
```

Sub :

Wit 2: $\quad$ Syh = MT Tar

NonGr: $\quad$ Syh $<$ <
Notes: In 28:15 HT has שְִִׁיר עִזִּים ("a male goat of the goats") and NUM appropriately translates $\chi^{\prime} \mu \alpha \rho o v{ }^{\xi} \xi \xi \alpha^{\prime} \gamma \tilde{\omega} v$ (likewise also in $7: 16,22,28,34,40,46,52$, $58,64,70,76,82,15: 24,28: 30,29: 5,11,16,19,25)$. In the present verse, the Hebrew
 placed the added $\mathcal{\varepsilon} \xi \operatorname{\alpha i} \gamma \tilde{\omega} v$ under the obelus. The same obelus occurs in 29:28, 31, 34, and 38.

HT
LXX

## non tr

Wit 2: 426 Syh

NonGr: Syh warmbu

 placed after the function of the goat (חַטָאת), while in the Greek, 首va is placed before $\pi \varepsilon \rho i ̀ \alpha ́ \alpha \alpha \rho \tau i ́ \alpha s . ~ O r i g e n ~ h a s ~ t r a n s p o s e d ~ e ́ v o ~ a f t e r ~ \pi \varepsilon \rho i ̀ ~ o ́ \mu \alpha \rho t i ́ \alpha s ~ t o ~ m a t c h ~ t h e ~ H e b r e w ~$ order. This same transposition occurs in the o' text in 28:22, 29:22, 28, 31, 34, and 38.

## Num 28:23

HT (עֹלת)


## Sub -

Wit 2: Syh

## $>$

Wit 2: $42676175392=$ MT
NonGr: Syh مan and
Notes: In the Hebrew phrase עֹלַת הַתָּמִיד (or עֹלַת תָּמִיד), NUM renders עֹלָד either as a form of ó $\lambda$ okaút $\omega$ oıs or the related ó ólokaút $\omega \mu \alpha$. The second word usually rendered with an article plus $\delta i \grave{\alpha}$ mavtós $(28: 10,15,31,29: 6,11,16,19,22,25$,


 "normal." The first, however, is translated $\tau \eta ̃ \varsigma ~ o ́ \lambda o k \alpha u t \omega \dot{\sigma} \omega \omega \varsigma \tau \eta ̃ \varsigma \delta \dot{\alpha}$ mavtós. This
 equivalent in the Hebrew. Origen placed $\tau \eta{ }_{\eta} \delta \delta_{1} \alpha$ mavtós under the obelus.

Sub ※ $\pi 0 ı \grave{\eta} \sigma \varepsilon \tau \varepsilon$

$$
\text { Wit 2: } \quad \downarrow O^{(-\mathrm{G})} 619121^{\mathrm{mg}} \downarrow z^{-120(407)} 646 \mathrm{Syh}=\mathrm{MT}
$$

$$
\text { Attr: } \quad ※ \text { Syh }]>\text { rell }
$$

Var: тоıŋ́бєтє] -таı 376126

NonGr: Syh -añ
Notes: HT explicitly repeats the command תַּעַשֹּׂ אֶת־אֵּלֶּ ("you shall do these") regarding the offerings, while NUM assumes it from the context. Origen adds тоıŋ́бєtє under the asterisk, although he does not account for אֶת־אֵלֶּה.

## Num 28:25

HT
LXX
(מְלֶאכֶת עֲבֹדָה לֹא תַעֲשׂוֹ)
(ệp

## Sub -

Wit 2: Syh
$>$

Wit 2: $\quad 125{ }^{\text {Lat }} \operatorname{cod} 100=$ MT
NonGr: Syh
Notes: HT says that on the Sabbath, "business work you shall not perform"
 Origen places the phrase under the obelus here and in 29:35.

Num 28:26
HT
LXX
לַ(יהוָה)
(кирі́曰)

## Sub ※

Wit 2: $\quad O^{-(\mathrm{G}) 58} 422 f 40755 \mathrm{Syh}=\mathrm{Compl}$
Attr: $\quad ※$ Syh] $>$ rell
NonGr: Syh riol

Notes: NUM normally renders the phrase לַידוֹה using кupí $\omega$ with no definite article. The two exceptions are 18:12 and 28:11 where NUM adds the article $\tau \tilde{\omega}$. Occasionally, as for the present verse, Origen decides to add $\tau \tilde{\varphi}$ under the asterisk for לַיהוָהד (for details, see the asterisk at 25:4).

## HT

(בְּשָׁבֻעֹתֵּ)(כֶם
LXX
(غ̇ßo $\dot{\beta} \alpha \dot{\delta} \omega v$ )

## Sub ※ $+\dot{u} \mu \tilde{\omega} v$

Wit 2: $\quad O^{-(\mathrm{G}) 58}-15$ Arab Syh $=$ MT
Attr: $\quad ※$ Syh] $>$ rell
NonGr: Syh .
Notes: HT has בְּשָׁבְעֹתֵּ the possessive suffix, so Origen added its equivalent under the asterisk.

## Num 28:27

HT
(כְבָשִׁים בְּנִיֹי שָׁנָּה)
LXX


Sub $\div$
Wit 2: Syh
$>$

Wit 2: $\quad 58{ }^{\text {Lat }} \operatorname{cod} 100 \mathrm{Arab}=\mathrm{MT}$ Tar
NonGr: Syh ancos
Notes: HT frequently uses the modifier תָּמִים to describe sacrifices as "unblemished," with NUM rendering this with a form of "ó $\mu \omega \mu$ оऽ (19:2, 28:3, 9, 11, 19, $31,29: 2,8,13,17,20,23,26,29,32,36)$. At the end of verse 27 , NUM adds the word d $\mu \omega$ 人́ Hebrew, and so Origen places this under the obelus. This is the only place in NUM where $\nprec \mu \omega \mu \circ$ ת

## Num 28:30

## HT <br> Lxx <br> Sub $\div$

Wit 2: Syh
$>$

Wit 2: $\quad 58$ Arab $=$ MT Tar

Notes: For NUM, this verse is an exact copy of verse 22, but the Hebrew here is different. There, the phrase ${ }^{\prime} \xi \mathcal{\xi} \alpha \hat{i} \gamma \tilde{\omega} v$ is not matched in the Hebrew, and is under the
 places it under the obelus. Sam has the equivalent לחטאת that HT omits, and NUM may have followed Sam or had a parent text that matched Sam. The initial kaí is also not matched in the Hebrew, but Origen ignores it.

Num 28:31
HT
(תַּעֲשַׁוּ)
LXX
( $\pi 01 \eta ́ \sigma \varepsilon \tau \varepsilon ́) \mu \mathrm{O}$

## Sub $\div$

Wit 2: Syh

## $>$

Wit 2: $\quad 58{ }^{\text {Lat }} \operatorname{cod} 100 \mathrm{Arm}=\mathrm{MT}$
NonGr: Syh $\downarrow$
Notes: $\quad$ NUM states the recipient of the sacrifices ( $\mu \mathrm{O}$ ) , but this is not in the underlying Hebrew, and Origen places $\mu \mathrm{o}$ under the obelus.

HT
LXX


Wit 1: 344
Wit 2: $\quad \mathrm{B} \mathrm{V} O^{-(\mathrm{G}) 58}-82 d \downarrow n^{-127(767)} t 71-\downarrow 509 \downarrow 407319 \mathrm{Cyr} \mathrm{I} 1092=\mathrm{Ra}$
Var: $\quad$ тó $\varsigma]$ 54-75 509407

## $\alpha^{\prime} \theta^{\prime}$ Kai $\alpha i ́ ~ \sigma m O V \delta \alpha i ̀ ~ \alpha u ̛ T \tilde{\omega} v$

Wit 1: $\quad 344^{\text {txt }}$
Wit 2: A F $\downarrow \mathrm{K} \mathrm{M}^{\prime}$ ol ${ }^{P^{-82}} C^{\prime \prime} \downarrow b 127$ s $619 y \downarrow z^{-407} 5559424624646799$
Var: $\quad$ kaí $]>630 \mid \alpha i]>K 19{ }^{\prime}($ sed hab Compl $)$
Notes: Verse 31 in NUM summarizes the preceding section which gives detailed prescriptions about various offerings. The verse begins: $\pi \lambda \grave{\eta} v$ toũ ò ${ }^{\prime}$ окаut $\omega \mu \alpha$ toऽ toũ

 drink offerings that accompany the offerings are mentioned: kaì aí $\sigma \pi \sim v \delta \alpha i ̀ ~ \alpha u ̉ t \tilde{\omega} v$. Here, $\sigma \pi o v \delta \alpha i ́ ~ n o m i n a t i v e, ~ a n d ~ t h i s ~ c o o r d i n a t e s ~ w i t h ~ t h e ~ n o m i n a t i v e ~ j ~ \eta u \sigma i ́ \alpha ~ \alpha u ́ t \omega ̃ v ~ i n ~$ verse 28 , as can be seen from the similar relation that the phrase $\alpha i \quad \sigma \pi \sigma v \delta \alpha i ̀ ~ \alpha u ́ t \tilde{\omega} v$ has with $\theta u \sigma^{\prime} \alpha\left(\right.$ (or $\theta u \sigma^{\prime}$ írı $^{\prime}$ ) in $29: 6,16,19,22,25,28,31,34$, and 38 . Many manuscripts, however, have changed ai $\sigma \pi o v \delta \alpha_{1}$ in verse 30 to the accusative tà̀ $\sigma \pi o v \delta \alpha ́ \varsigma$, probably because it was seen as a second direct object, along with iŋ̀v $\theta$ uoíav, of
 The change to the accusative was probably an inner Greek correction. Wevers considers ai $\sigma \pi$ ov $\delta$ aí to be original as the lectio difficilior (NGTN 482). The $s$-group texts reflect the original nominative in NUM, but 344 has a note that attributes the accusative to o ${ }^{\prime}$ and $\sigma^{\prime}$. The attribution to o' is supported by the $O$-group (minus 58). Symmachus uses $\sigma \pi 0 v \delta \dot{\eta}$ for נסך earlier in Numbers at 28:7 and his use of the accusative is understandable in the present verse if he treated נסכיהם as an object of the closely preceding command תעשו.

According to an attribution in $344^{\mathrm{txt}}$, Aquila and Theodotion followed NUM, apparently agreeing that $\alpha i ́ \sigma \pi o v \delta \alpha i ́ ~ h a s ~ a ~ c o o r d i n a t e ~ r e l a t i o n s h i p ~ w i t h ~ \eta ~ \forall u ~ o ́ i ́ \alpha ~ \alpha u ̛ t \omega ̃ v v ~$ in verse 28. That both of these translators made this choice makes sense. First, they both use $\sigma \pi$ rov $\delta \dot{\eta}$ for נסך in Numbers 28:7. Second, Theodotion often agrees with NUM.

And finally, both he and Aquila could have perceived the larger structure in the same way as the NUM translator.

## Numbers 29

## Num 29:1

HT
LXX
є́ті́к $\lambda \eta \tau о \varsigma$


Wit 1: $\quad 130-321^{\prime}$

Notes: An unattributed $s$-group note substitutes $\kappa \lambda \eta \tau \eta$ for $\mathfrak{\varepsilon} \pi i ́ k \lambda \eta$ tos in the

 ${ }_{k} \lambda \eta \tau \eta \dot{\eta} \gamma^{i} \dot{\alpha}$ in 28:25. The latter is the normal choice in the Pentateuch (e.g., in Lev 23:3, $7,8,24,27,35,36$ ). In NUM the choice between the two seems to be stylistic (cf. 28:25 and 26). However, no textual evidence points to Origen (or any other NUM tradition)
 seem to fit.
 cultic context (they also use $\kappa \lambda$ ŋ $\boldsymbol{t}$ ós in Isa 48:12). In Isaiah 1:13 Theodotion uses the
 being considered in the present context. Aquila and Symmachus do not use éríк $\lambda \eta$ поऽ anywhere, and thus they are perhaps the most likely to use $\kappa \lambda \eta \tau$ ós here. Any of the Three, however, are possible sources for this reading.


Wit 1: $\quad C^{\prime \prime \text { cat }}=$ Sixt
Notes: A note in the catena section of the Catena manuscripts attributes to to
 ("day of shouting"). If to $\sigma \alpha \mu^{\prime}$ here refers to the Samaritikon then it should reflect Sam, which is identical to HT here with יום תרועה. The Hebrew תְתרוּעָה means "a signal," usually in the context of war, and can refer to a war cry or to an alarm for war.

The word ákouotós denotes a sound in a more general sense. This is the only place where tò $\sigma \alpha \mu^{\prime}$ is reported to use ákouotós. In conclusion, the attribution is possibly accurate.

## Num 29:2

HT
LXX
בֶּן־בָּקָר אֶּדָד éva ék ßoõv

## non tr ék $\beta$ ow̃v éva

Wit 2: $\quad O^{-(\mathrm{G}) 58 \text { Lat }} \operatorname{cod} 100$ Syh (sed hab Aug Loc in hept IV 88$)=$ MT
NonGr: $\quad{ }^{\text {Lat }} \operatorname{cod} 100$ ex bubus unum I Syh winch $\boldsymbol{\sim}$
Notes: Describing the offering of a bull, HT says literally, "a member of a herd, one." NUM places the number éva before $\varepsilon$ ék $\beta$ o $\tilde{\sim} v$ and Origen transposes it to match the Hebrew word order.

## Num 29:3


Sub $\div$
Wit 2: $\quad$ Syh $=$ MT
NonGr: Syh wa
Notes: $\quad$ This verse is very similar to $28: 12$, except that there, HT includes the explicit number "one" (דָאָּד) for each of the two animals mentioned, while the numbers are lacking for the present verse. NUM is consistent and includes $\tau \tilde{\varphi} \tilde{\varepsilon} \dot{\varepsilon} v i ́$ for both 28:12 and here, and Origen places the second instance in this verse under the obelus.

## Num 29:6

HT
LXX

## Sub ※ $\quad+$ ко́ $р \pi \omega \mu \alpha$

Wit 2: $\quad O^{(-\mathrm{G})}-15$ Arab Syh = MT
Attr: $\quad ※$ Syh] > rell
NonGr: $\quad$ Syh $\angle$ 人
Notes: This situation is identical to that in 28:6, where an Origenic asterisk also applies to ка́ $\rho \pi \omega \mu \alpha$. Normally in NUM, the Hebrew
 form of ка́ $\rho \pi \omega \mu \alpha$ (as in 15:5, 10, 14, 18:17, 28:2, 13, 24, 29:11, 13, 36). For some reason, for the present verse the NUM translator has no equivalent for and Origen added the normal equivalent under the asterisk. Interestingly, the first instance of k $\alpha i$ ai $\sigma \pi o v \delta \alpha i ̀ ~ \alpha u ̛ T \omega ̃ v$ in this verse in NUM is not matched in HT, but Origen does not indicate this.


Earlier in Numbers, at 28:6 and 8, Syh uses the non-redundant rendering لi.

## Num 29:7

HT
LXX (לַחדֶשׁ) הַשְׁׁבִיעִי (七oũ $\mu \eta$ ทós)

## Sub ※ + тои̃ éß $\delta$ о $\mu \mathrm{ov}$

Wit 2: $\quad \mathrm{V} O^{-(\mathrm{G}) 58}$ Arab Bo Syh $=\mathrm{MT}$
Attr: $\quad ※$ Syh] > rell

NonGr: Syh השרדא
Notes: HT mentions the "seventh month" (לַחְדשׁ הַשְׁׁבִיעִי) but NUM omits the number, and Origen adds it under the asterisk.

Num 29:8
HT
דִקְרַבְתֶּם
LXX

$\sigma^{\prime} \theta^{\prime} \quad \pi \rho о \sigma \alpha ́ \xi \varepsilon \tau \varepsilon$

Wit 1: $\quad \downarrow 85-\downarrow 130-\downarrow 321^{\prime}-344$
Wit 2: $\quad \mathrm{F}$ oII ${ }^{-82} \downarrow 19^{\prime}-118^{\prime}-53753^{\prime}-56-\downarrow 246619 z \downarrow 5559 \downarrow 646$
Attr: $\left.\quad \sigma^{\prime} \theta^{\prime}\right]>321^{\prime}$
Var: $\quad \pi \rho \circ \sigma \alpha ́ \xi \varepsilon \tau \varepsilon]-\xi \alpha \tau \varepsilon 19^{\prime} 85^{\mathrm{mg}}$ (sed hab Compl); - $\xi_{\varepsilon \tau \alpha 1} 24655$ 646; $\pi \rho o \sigma a ́ \xi \eta^{\tau} 130^{\mathrm{mg}}$

Notes: For the Hebrew דְקָרַבְתֶם, Manuscript 344 from the $s$-group attributes the reading $\pi \rho о \sigma \alpha ́ \xi \varepsilon \tau \varepsilon$ to $\sigma^{\prime}$ and $\theta^{\prime}$ in place of $\pi \rho о \sigma o i \sigma \varepsilon \tau \varepsilon$ in NUM. Symmachus uses $\pi \rho о \sigma \alpha ́ \gamma \omega$ for קרב in Numbers 28:3 and Jeremiah 37[30]:21. Theodotion does so in Numbers 28:3 and Isaiah 57:3. Thus these attributions make sense. A number of LXX manuscripts, including F , reflect this reading and may have been influenced by one of these translators. It is also possible, however, that these manuscripts were influenced by
 context ( $\pi \rho \circ \sigma \alpha ́ \xi \varepsilon \tau \varepsilon$ is also used by NUM for $\boldsymbol{\sim}$ at $28: 3,11,19,27,29: 13,36$ ).

| HT | עֹלָה לַיהוָה |
| :---: | :---: |
| LXX | ȯ入окаитஸ́nata |

## 

Wit 1: 344
Wit 2: lemma $\downarrow O^{(-\mathrm{G})}$ Syh I ó $\lambda$ oк $\alpha u ́ t \omega \mu \alpha \mathrm{~F} \mathrm{M}^{\prime}$ oI $I^{-7282} 16-46-528 f^{-56^{*}(\text { vid) } 129}$ $n^{-75(767)} 28-30-343-730619 y^{-18126407} 55424624646799$

Var: $\quad \tau \tilde{\omega}]>426$

Notes: HT says that the burnt offering is to be presented "to the Lord" (ליהוָה) but NUM does not include an equivalent. Origen added $\tau \tilde{\varphi}$ кúpi $\tilde{\varphi}$, as evidenced by the $O$-group, Syh, and a 344 attribution to the o' text, and this may originally have been under the asterisk. NUM also renders the singular עלָֹה using the plural ó $\lambda_{0<\alpha}$ The $s$-group matches NUM, but $s$-group manuscript 344 notes that the o' text matches the Hebrew singular with ó $\lambda$ okaút $\omega \mu \alpha$ and this is supported by the $O$-group. The o' text may have influenced other manuscripts since many, including the uncials F and M , also have the singular.

The reading ó $\lambda_{0} \alpha \alpha \cup ́ \tau \omega \mu \alpha \tau \tilde{\varphi} \kappa u ́ p ı \omega$ is also attributed to oi $\lambda^{\prime}$ by 344 . Aquila and
 42:8; $\theta^{\prime}$ : Ezek 40:38, 39). At Numbers 15:8 and Job 42:8, Symmachus has the alternate
 the vocabulary is suitable for the Three, and as any one of them could be expected (1) not to ignore לידהוה, and (2) to match the singular עלה, this attribution is suitable.

HT
LXX
בֶּן־בָּקָּר אֶּ
éva ék ßoc̃v

## non tr 

Wit 2: $\quad$ A F $O^{\prime \prime-(G) 82} C^{\prime \prime} b f^{-53^{\prime} 129} s 619$ y $z^{-126407} 5559416424646799$ Syh
NonGr: Syh :w rian po
Notes: This same transposition occurred at 29:2. Describing the offering of a bull, the Hebrew says literally, "a member of a herd, one." NUM places the number éva before $\varepsilon$ ék $\beta o \tilde{\omega} v$ and Origen transposes it to match the Hebrew word order. Many other manuscripts also reflect this change.

## Num 29:11

## HT <br>  <br> 

## Sub -

Wit 2: Syh

## $>$

Wit 2: $\quad 28-85^{\text {txt }} \mathrm{Arab}=\mathrm{MT}$
NonGr: Syh wallos cemus
Notes: The first part of 29:11in HT is the same as verse 5, except that verse 5 adds the phrase לְכַפֵּר עֲ עַליכֶם and this is not in verse 11. NUM has the equivalent $\dot{\varepsilon} \xi ı \alpha \alpha^{\prime} \sigma \alpha \sigma \theta \alpha ı \pi \varepsilon p i ̀ ~ u ́ \mu \tilde{\omega} v$ in both verses, and Origen places the phrase under the obelus here.


## Sub $\div$

Wit 2: Syh

## $>$

Wit 2: $\quad 426$ Arab $=$ MT

Notes: The extended phrase at the end of verse 11 in NUM has no counterpart in HT, and Origen places it under the obelus. The phrase is mostly a reproduction of the end of 29:6, except there it has $\alpha u ̉ t \tilde{\omega} v$ after $\sigma u ́ \gamma к \rho ı \sigma ı v$ and does not include ко́ $\rho \pi \omega \mu \alpha$.

Syh ${ }^{\mathrm{T}}$ includes an extraneous obelus in the midst of the phrase, as it does for example in a similar obelized phrase in 28:6. Also, as in 29:6 and 36, Syh renders a single instance of ó $\sigma \mu \eta$ v in NUM using the word ऊuitwice.

## Num 29:12

HT
LXX
(הַשְׁׁבִיעִי)
(toũ غ́ßठó

## $\mathrm{Sub} \div$

Wit 2: Syh
$>$

Wit 2: $\quad$ Arab Co = MT
NonGr: Syh ram
Notes: NUM adds toútou to modify toũ $\dot{\varepsilon} \beta \delta$ ó $\mu$ ou, but this is not in the underlying Hebrew and Origen places toútou under the obelus.

| HT | מִקְרָא |
| :---: | :---: |
| LXX | є̇тíк入үтоs |

## $\left\langle o i \lambda^{\prime}\right\rangle \quad k \lambda \eta \tau \eta$

Wit 1: $130-321^{\prime}$
Notes: An unattributed $s$-group marginal note substitutes $\kappa \lambda \eta \tau \eta$ for $\varepsilon$ ย̇тík $\lambda \eta$ тоs in the phrase $\varepsilon$ £̇iк $\lambda \eta$ тоऽ $\dot{\alpha} \gamma^{\prime} \dot{\alpha} \alpha$. This note is identical to that found in 29:1, and apparently confusion between the notes led to the index for the present note being associated with the word $\sigma \eta \mu \alpha \sigma$ ías near the end of verse 1. Any of the Three could be the source of this reading (for details, see the discussion at 29:1).
HT
(חַּוּתֶם)
LXX


## Sub $\div$

Wit 2: G
$>$

Wit 2: V 58-618 $106^{\text {Lat }} \operatorname{cod} 100104=$ MT Sam Tar ${ }^{\text {O }}$

Notes: NUM inserts the direct object $\alpha$ útív after the verb £́optáбєєє although it is lacking in the Hebrew. Origen places $\alpha \cup \cup t \eta v ~ u n d e r ~ t h e ~ o b e l u s . ~$

## Num 29:13

HT
LXX

לַ(יהוָה)
(кирі́ఱ)

## Sub ※ $\operatorname{prt} \tau \underset{\uparrow}{ }$

Wit 2: $\quad \downarrow O^{-426} f^{-129}$ Cyr I 1120 Syh
Attr: $\left.\quad \div] \mathrm{G}^{*} \mid ※ \mathrm{G}^{\mathrm{c}} \mathrm{Syh}\right]>$ rell

NonGr: Syh 飞iol ※
Notes: NUM normally translates the phrase לַידה using kupí $\omega$ with no definite article. In two places ( $18: 12$ and $28: 11$ ) NUM uses the definite article $\tau \tilde{\omega}$. Occasionally,
as for the present verse, Origen decides to add $\tau \tilde{\sim} \tilde{\tau}$ under the asterisk when HT has no definite article (for more details, see the discussion under the asterisk in 25:4).
$O$-group manuscript G originally had an obelus to mark Origen's added $\tau \tilde{\varphi}$, but this is clearly incorrect. $\mathrm{G}^{\mathrm{c}}$ corrects the sign to an asterisk. Syh has the asterisk placed before the lamadh preposition but does not have a matching metobelus, perhaps because of the difficulty of marking conglutinate formations in Syriac, or due to confusion on the part of later copyists.

HT
LXX $\quad \tau \eta ̃ ~ \eta ̇ \mu \varepsilon ́ \rho \alpha ̣ ~ \tau ท ̃ ~ \pi \rho \omega ́ \tau \eta$

## Sub :

## Wit 2: G Syh

## $>$

Wit 2: $\quad \mathrm{Arab}=\mathrm{MT}$

Notes: For the second through seventh days, HT uses the introduction וּבַיּום followed by the number of the day, but for the first day it omits this information. NUM
 plus in the Greek by placing it under the obelus.

## Num 29:17

HT
LXX
( $\underset{1}{1} \mathfrak{\eta} \mu \varepsilon ์ \rho \eta$ )

## 〈Sub ※〉 pr к $\alpha$ í

Wit 2: $\quad$ A B F M' V $O^{\prime \prime} C^{\prime \prime} d f n^{(-767)}$ s $t x^{-509(527)}$ y z 5559319424624646799

$$
{ }^{\text {Lat }} \text { cod } 100104 \text { Syh = Compl Ra MT }
$$

Attr: $\quad ※]>$ omnes
NonGr: La et I Syh

Notes: According to Wevers' critical text, even though only 963, the $b$-group, and 509 omit the initial kaí, they represent the original LXX reading. The addition of kaí may have preceded Origen, but the hexaplaric witnesses uniformly indicate that the $\mathrm{o}^{\prime}$ text had the conjunction, and this may have been under the asterisk.

## HT <br> (פָּרִים) בְּנֵיבָקָר <br> LXX <br> (но́бхоия) <br> Sub ※ + غ́k $\beta$ oñ $v$

Wit 2: $\quad O-15 b$ Arab Syh $=$ MT
Attr: $\quad$ ※ G Syh] > rell

NonGr: Syh rian ar
Notes: HT clarifies, as it often does, that the bulls are בְּנֵי־בָּקָר ("members of a herd") and NUM renders this elsewhere as $̇$ モ́k $\beta$ о $\tilde{v} v$ in 28:11, 19, 27, and 29:13.
 and NUM usually translates this as $£ \kappa$ Kow̃v also. In this verse, however, NUM has no equivalent for בְּנְי־ָָקָר, and Origen includes its normal rendering under the asterisk.

## Num 29:18

HT
(כַּמִּשְׂפָּט)
LXX
(ката̀ тŋ̀v $\sigma u ́ \gamma \kappa \rho ı \sigma ı v) \alpha u ̉ t \omega ̃ v$

## Sub $\div$

Wit 2: $\quad$ G Syh $=$ MT
NonGr: Syh amb.

Notes: $\quad$ NUM adds a possessive after $\sigma u ́ \gamma \kappa \rho ı \sigma ı v$ that has no equivalent in the underlying Hebrew, and Origen places it under the obelus. The same situation occurs at the end of verses $18,21,24,27,30$, and 37.

## Num 29:21

LXX

$$
\text { kaì ( } \mathrm{toĩ} \mathrm{~K} \text { kpıoĩs) }
$$

## Sub :

$$
\text { Wit } 2: \quad \text { G Syh }=\text { MT }
$$

NonGr: Syh

Notes: Origen is not consistent as to how he treats conjunctions that are pluses either in the Greek or the Hebrew. In some cases, this possibly reflects a different parent text. In this verse, HT omits a conjunction and reads, "...for the bulls; for the rams..." but NUM inserts kaí and Origen includes it under the obelus.

HT (כַּמִּשְָּׂט)
LXX

$$
\text { (katò tŋ̀v } \sigma \tilde{́} \gamma \kappa \rho ı \sigma \imath v) \alpha u ̛ t \omega ̃ v
$$

## Sub $\div$

Wit 2: $\quad$ G Syh $=$ MT
NonGr: Syh amb.

Notes: NUM adds a possessive after $\sigma u ̛ \gamma \kappa p ı \sigma ı v$ that is not a reflection of the underlying Hebrew, and Origen places it under the obelus. The same situation occurs at the end of verses $18,21,24,27,30$, and 37.

Num 29:22

HT
LXX

## non tr

Wit 2: 42644 126-128 Syh = MT

NonGr: Syh
Notes: $\quad$ The standard NUM equivalent for לְטָּאַטָּאת (and) used in the sense
 placed after the function of the goat (חַטָֹת), while in the Greek, évo is placed before $\pi \varepsilon \rho i ̀ ~ \alpha ́ \mu \alpha \rho \tau i ́ \alpha s . ~ O r i g e n ~ h a s ~ t r a n s p o s e d ~ e ́ v \alpha ~ a f t e r ~ \pi \varepsilon p i ̀ ~ o ́ ~ \mu \alpha \rho \tau i ́ \alpha s ~ t o ~ m a t c h ~ t h e ~ H e b r e w ~$ order as witnessed by $O$-group manuscript 426 and Syh. This same transposition occurs in $28: 22,29: 22,28,31,34$, and 38.

## Num 29:24

```
HT
```



```
LXX
(k\alphai\alphà t\etàv \sigmaú\gammakpi\sigmaiv) \alphaút\tilde{\omega}v
Sub %
```

Wit 2: G Syh

## $>$

Wit 2: $\quad 72=\mathrm{MT}$

NonGr: Syh amb.
Notes: NUM adds a possessive after $\sigma u ́ \gamma \kappa \rho \imath \sigma ı v$ that is has no equivalent in the underlying Hebrew, and Origen places it under the obelus. The same situation occurs at the end of verses $18,21,24,27,30$, and 37.

Num 29:27

HT
LXX
(כַּמִּשְָּׂט)


Sub -

Wit 2: $\quad$ G Syh $=$ MT
NonGr: Syh amb.
Notes: NUM adds a possessive after oú $\gamma \mathrm{k} \rho \imath \sigma \imath \mathrm{v}$ that is has no equivalent in the underlying Hebrew, and Origen places it under the obelus. The same situation occurs at the end of verses $18,21,24,27,30$, and 37.

Num 29:28

## Sub $\div$

Wit 2: G Syh

## >

Wit 2: $\quad 72126=$ MT Tar ${ }^{\circ}$
NonGr: $\quad$ Syh
Notes: HT often describes a sacrificial goat as שְׁעִּר־שִזִים (in 7:16, 22, 28, 34, $40,46,52,58,64,70,76,82,15: 24,28: 15,30,29: 5,11,16,19$, and 25 ), and in all these verses NUM renders this phrase as $\chi \dot{\chi} \mu \alpha \rho o v \mathfrak{g}^{\xi} \xi$ aí $\gamma \tilde{\omega} v$. HT also has שְׁעִּר alone without in similar contexts (28:22, 29:22, 28, 31, 34, and 38) but in these cases NUM also
 but 29:22. Thus for the present verse, $\mathfrak{\varepsilon} \xi$ ai$\gamma \tilde{\omega} v$ is under the obelus. Manuscript 72 from


## HT

חַטָאת אֶחָד
LXX
éva $\pi \varepsilon \rho i ̀ ̀ o ́ \mu \alpha \rho \tau i ́ \alpha s$

## non $\operatorname{tr}$

 $\pi \varepsilon \rho i ̀ ~ \alpha ́ \mu \alpha \rho \tau i ́ \alpha s ~ \check{\varepsilon ́ v a ~}$Wit 2: G-426 Syh = MT Tar
NonGr: Syh wn
Notes: $\quad$ Origen transposed $\varepsilon$ év $\alpha$ after $\pi \varepsilon \rho i ̀ ~ \alpha ́ \mu \alpha \rho т i ́ \alpha \varsigma ~ t o ~ m a t c h ~ t h e ~ H e b r e w ~ o r d e r . ~$ This same transposition occurs in 28:22, 29:22, 28, 31, 34, and 38. For details, see under 29:22.

## Num 29:30

HT
(כַַּמִּשְָּׂט)
LXX
(ката̀ tŋ̀v $\sigma u ́ \gamma \kappa \rho ı \sigma ı v) \alpha u ̛ T \omega ̃ v$
Sub $\div$

Wit 2: $\quad$ G Syh $=$ MT
NonGr: Syh and.

Notes: NUM adds a possessive after $\sigma u{ }^{\gamma} \boldsymbol{\gamma} \rho ı \sigma ı v$ that is has no equivalent in the underlying Hebrew, and Origen places it under the obelus. The same situation occurs at the end of verses $18,21,24,27,30$, and 37.

## Num 29:31



Wit 2: G Syh
$>$

Wit 2: $\quad 72126=$ MT Tar

NonGr: Syh ه
Notes: NUM adds $\mathfrak{\varepsilon} \xi \alpha{ }^{\prime} \gamma \tilde{\omega} v$ although this is not in the underlying Hebrew, and Origen places it under the obelus (he does this at 28:22, 29:28, 31, 34, and 38).
Manuscript 72 from the oII-group omits $\mathfrak{\varepsilon} \xi \mathcal{\xi} \chi^{\gamma} \tilde{\omega} v$ due to a larger omission ( 72 omits $\mathfrak{\varepsilon} \xi$ $\alpha i \gamma \tilde{\omega} v$ éva). For details on how the phrase $\begin{gathered}\text { שְִִׁיר־עִזִּים is handled by Origen in }\end{gathered}$ Numbers, see under 29:28.


Wit 2: $\quad$ G-426 Syh = MT Tar
NonGr: Syh

Notes: $\quad$ Origen transposed $\varepsilon$ év $\alpha$ after $\pi \varepsilon \rho i ̀ ~ \alpha ́ \mu \alpha \rho t i ́ \alpha \varsigma ~ t o ~ m a t c h ~ t h e ~ H e b r e w ~ o r d e r . ~$ This same transposition occurs in 28:22, 29:22, 28, 31, 34, and 38. For details, see under 29:22.

## Num 29:34



Wit 2: $\quad \mathrm{G}$
$>$

Wit 2: $\quad 72126=$ MT Tar
 Origen places it under the obelus (he does this at 28:22, 29:28, 31, 34, and 38).
Manuscript 72 from the oII-group omits $\mathfrak{\varepsilon} \xi \alpha \mathfrak{\gamma} \gamma \tilde{\omega} v$ due to a larger omission ( 72 omits $\mathfrak{\epsilon} \xi$ aí $\gamma \tilde{\omega} v$ évo). For details on how the phrase שְׁעִיר־עִזִּים is handled by Origen in Numbers, see under 29:28.

G has an obelus for this verse, but although Syh has obeli for the other places this phrase is obelized ( $28: 22,29: 28,31,38$ ), it does not have an obelus for its equivalent of ${ }_{\varepsilon} \xi \xi \alpha i \gamma \tilde{\omega} v$ in the present verse.

HT
חַטָּאת אֶחָד
LXX

## non $\operatorname{tr}$ $\pi \varepsilon \rho i ̀ ~ \alpha ́ \mu \alpha \rho \tau i ́ \alpha \varsigma ~ 厄 ̈ v \alpha ~$

Wit 2: $\quad$ G-426 Syh = MT Tar
NonGr: Syh worm
Notes: $\quad$ Origen transposed $\varepsilon$ év $\alpha$ after $\pi \varepsilon \rho i ̀ ~ \alpha ́ \mu \alpha \rho t i ́ \alpha s ~ t o ~ m a t c h ~ t h e ~ H e b r e w ~ o r d e r . ~$ This same transposition occurs in 28:22, 29:22, 28, 31, 34, and 38. For details, see under 29:22.

## Num 29:35

```
HT (בַיֹום)
LXX (\tau\tilde{\eta}\eta\dot{\eta}\tilde{\varepsilon}\rho\eta)
```


## 〈Sub ※〉 pr каí

Wit 2: A B F $O^{\prime \prime} C^{\prime \prime}{ }^{,-46} b d f^{-129246} n^{(-767)} s^{(-28)} t x^{(-527)} y^{-121} \mathrm{z}^{-630} 55319416424$


Attr: $\quad ※]>$ omnes
NonGr: LatPaschSupp 1 et I Syh
Notes: In verse 17, HT opens with וּבַּיֹם but NUM has no corresponding initial кaí. There, a majority of Greek manuscripts, including all the hexaplaric witnesses, add kaí. For the present verse, HT lacks initial waw and Wevers' critical text again lacks initial kaí (as witnessed by the following: V 96346 129-246 $12163059{ }^{\text {Lat }}$ codd 100 104). Mirroring verse 17 , however, the vast majority of the manuscript tradition includes initial kaí. Whether Origen introduced a change so widespread is open to debate, but the $\mathrm{o}^{\prime}$ text clearly had the conjunction, as witnessed by all the hexaplaric manuscripts.


Wit 1: 108 Syh
NonGr: Syh riculatos

## 

Wit 1: $\quad C^{\prime \prime}$ CommCyr $\downarrow 130-\downarrow 321^{\prime}=$ Sixt
Attr: $\quad$ tò $\left.\sigma \alpha \mu^{\prime}\right]>130-321^{\prime}$
Notes: HT says that the eighth day will be a "holiday" or "festive assembly"
 "finale." An $\alpha^{\prime}$ reading renders this with $\in$ €ாí $\chi \notin \sigma ı \varsigma$ which means "stoppage," and in context refers to the conclusion of the festival. Elsewhere, Aquila uses $\varepsilon$ £́rí $\chi \notin \sigma 1 \varsigma$ in Deuteronomy 16:8 and Isaiah 1:13 for שְצֶצֶר or its by-form שִצָרָה. Thus, this attribution is suitable for Aquila.

A note attributed to tò $\sigma \alpha \mu^{\prime}$ attempts a contextual translation or perhaps a partial
 "completion of abatement." This verse is the only place where either $\tau \varepsilon \lambda \varepsilon \varepsilon^{\prime} \omega \sigma_{1}$ or
 the to $\sigma \alpha \mu^{\prime}$ translator may have copied Aquila.

Most attributions to tò $\sigma \alpha \mu^{\prime}$ in Numbers are quantitatively exact renderings based on $\operatorname{Sam}(7: 3,18: 7,23: 1,32: 2,6,12,13,25,29,31)$. Also, in chapter 32, a group of these readings $(32: 2,6,25,29,31)$ is explicitly identified with the Samaritikon in a note in 32:33. Thus in Numbers, Greek renderings of Sam that are attributed to tò $\sigma \alpha \mu^{\prime}$ are very possibly from the Samaritikon. Occasionally, notes attributed to tò $\sigma \alpha \mu^{\prime}$ provide explanation rather than translation (e.g., 13:33 and possibly 4:25). They do not render Sam and thus their link to the Samaritikon is doubtful. For the present verse, one might expect the Samaritikon to render שְעֶצֶרֶת in a quantitative manner. The double reading $\tau \varepsilon \lambda \varepsilon i ́ \omega \sigma ı \varsigma$ ย่ $\pi เ \sigma \chi \varepsilon ́ \sigma \varepsilon \omega \varsigma$ raises questions about whether both words reflect the Samaritikon. It is possible that one of the words, most likely the second, was added later by a scholiast. In conclusion, the reading is possibly from the Samaritikon with the first word the most likely candidate of the two.

## HT (לזא תַעֲשָּוּ) <br> LXX (oủ moińбєtє) év aủtñ

## Sub $\div$

Wit 2: $\quad$ G Syh $=$ MT
NonGr: Syh
Notes: HT says that on the Sabbath, "business work you shall not perform" (מְלֶאכֶת עֲבֹדָה לֹא תַעֲשׂׂוֹ). NUM has added év aủtñ, a pattern it follows also in 28:25, and Origen places it under the obelus here and in 28:25.

## Num 29:36

HT
LXX

## non $\operatorname{tr}$ <br> 

## 



Wit 2: A $O-707 C^{\prime \prime} 56^{\prime} s^{(-28)} y z^{-407} 646$ Cyr I 1124 Aeth Arab Syh (non hab Ald) $=\mathrm{MT}$

 ká $\rho \pi \omega \mu \alpha$ first, and also adds عiऽ (for more on how this Hebrew phrase is rendered see 28:8). Origen transposed ка́ $\rho \pi \omega \mu \alpha$ to match the Hebrew order and this is witnessed by the $O$-group. As in verses 6 and 11, Syh renders ó $\sigma \mu \eta$ ív redundantly, using ruritwice (see under 29:6).

## Num 29:37

HT
(כַּמִּשְָּׁט)
LXX
(ката̀ тìv $\sigma u ́ \gamma \kappa \rho ı \sigma ı v$ ) $\alpha u ̛ t \tilde{v} v$

## Sub -

## Wit 2: G Syh

$>$

Wit 2: $\quad{ }^{\text {Lat }}$ codd $100104=$ MT
NonGr: Syh ambs

Notes: NUM adds a possessive after $\sigma u ́ \gamma \kappa \rho ı \sigma ı v$ that has no equivalent in the underlying Hebrew, and Origen places it under the obelus. The same situation occurs at the end of verses $18,21,24,27,30$, and 37.

## Num 29:38



Wit 2: G Syh
$>$

Wit 2: $\quad 72126=$ MT Tar

NonGr: Syh هـ
Notes: NUM adds $\dot{\varepsilon} \xi \mathcal{\xi} \hat{\gamma} \gamma \tilde{\omega} v$ although this is not in the underlying Hebrew, and Origen places it under the obelus (he does this at 28:22, 29:28, 31, 34, and 38).
Manuscript 72 from the oII-group omits $\mathfrak{\varepsilon} \xi \mathcal{\xi} \mathcal{i} \gamma \tilde{\omega} v$ due to a larger omission ( 72 omits kai
 obelus. For details on how the phrase שְׁעִיר־עִזִזים is handled by Origen in Numbers, see under 29:28.

## HT

LXX

## non tr 

Wit 2: $\quad$ G-426 Syh = MT Tar
NonGr: Syh
Notes: $\quad$ Origen transposed éva after $\pi \varepsilon \rho i ̀ ~ \alpha ́ \mu \alpha \rho \tau i ́ \alpha \varsigma ~ t o ~ m a t c h ~ t h e ~ H e b r e w ~ o r d e r . ~$ This same transposition occurs in 28:22, 29:22, 28, 31, 34, and 38. For details, see under 29:22.

## Num 29:39

HT
LXX

## Sub ※

לְבַד מִנִּדְרֵירֶם
$\pi \lambda \eta ้ v \tilde{\omega} v \varepsilon \dot{v} \chi \tilde{\omega} v \dot{u} \mu \tilde{\omega} v$

## $\pi \lambda \eta v \tau \tilde{\omega} v \varepsilon u ̛ \chi \tilde{\omega} v \dot{u} \mu \tilde{\omega} v$

Wit 2: G Syh

Notes: $\quad O$-group manuscript $G$ and Syh both place the phrase $\pi \lambda \eta \geqslant \tau \tilde{\omega} v \varepsilon v \mathcal{u} \chi \tilde{\omega} v$ $\dot{u} \mu \tilde{\omega} v$ under the asterisk, even though it is matched well by the Hebrew. Several manuscripts (F $29-58-707^{\text {trt }} 53-56^{\text {txt }}$ Aeth) have omitted this phrase, possibly due to homoioteleuton with the first and second instances of $\dot{u} \mu \tilde{\omega} v$. Thus, it is possible that Origen was working with an exemplar that was missing this text, and so he added the equivalent under the asterisk to account for what he considered a minus in the Greek.

## Numbers 30

## Num 30:2

HT
LXX

לִבְנִי (יִשְׂרָאֵל)
('Іораŋ́ $\lambda$ )

## $\langle$ Sub ※〉 pr t $\tilde{\omega} v \dot{u} 1 \tilde{\omega} v$

Wit 2: $\downarrow \mathrm{A} \downarrow \mathrm{F} \downarrow O^{-15}-\downarrow 29 C^{\prime \prime} \downarrow b \downarrow d^{-610} \downarrow f^{-53664} n^{(-767)} s^{(-28)} t \downarrow z^{-126407} \downarrow 55 \downarrow 59$ $\downarrow 319 \downarrow 416424 \downarrow 624646 \downarrow 799$ Cyr I 1060 Syh

Attr: $\quad$ ] $\gg$ omnes
Var: $\quad \mathrm{\tau} \tilde{\mathrm{v}} \mathrm{]}>\mathrm{AF} O^{-\mathrm{G}}$-o $\Gamma^{15}-29 b 125 f^{-53664} z^{-126407} 5559319416624799$
NonGr: Syh ییتــ
Notes: HT says that Moses spoke to the heads of "the tribes of the sons of Israel" (דַמַּטוֹת לִבְנֵי ישְׁרָּאֵל). NUM renders this, without accounting for לִבְנִי, as $\tau \omega ̃ v ~ \varphi u \lambda \tilde{\omega} v$
 Very probably, the o' text had a previous $\dot{u} 1 \tilde{\omega} v$ and it may have been under the asterisk, but whether the article is Origenic is less clear since the $O$-group and other hexaplaric witnesses are mixed. Because לִבְנֵי has a lamedh preposition, one might expect Origen to match the preposition with an article to give a quantitatively exact rendering.

## Num 30:3

```
HT (ציש)
LXX
(ǒv0\rho\omega\pi\sigmas) ǒv0\rho\omega\pi\sigmas
```

Sub $\div$

Wit 2: G Syh

## >

Wit 2: 72126 Cyr I 1060 Or II $306{ }^{\text {Lat }}$ codd 100104 Bo (sed hab Aug Loc in hept IV 92 Num 56 Ruf Num XXIV inscr) = MT

## NonGr: Syh حiver

Notes: HT has a single instance of which NUM renders ơv $\theta \rho \omega \pi$ óv $\theta \rho \omega \pi$, placed the second ớv $\theta \rho \omega \pi$ os under the obelus. Wevers speculates that the NUM translator had a Hebrew text with אִישׁ אִישׁ (NGTN 494).

## HT לא יֵחֵל <br> LXX oú $\beta \varepsilon \beta \eta \lambda \omega ́ \sigma \varepsilon 1$ <br> (oi $\lambda^{\prime}$ ) oủ $\delta 1 \alpha \lambda$ úóı

Wit 1: $\quad \downarrow 130-321^{\prime}$
Var: $\quad \delta 1 \alpha \lambda u ́ \sigma \varepsilon 1]-\lambda u \varepsilon 1130$

Notes: HT for verse 3 says that if a man vows a vow, he will not "profane" (רֵחל — from חלל) his word, but will fulfill it. NUM consistently translates using $\beta \varepsilon \beta \eta \lambda$ ó $\omega$ (18:32, 25:1, and 30:3). An unattributed note - from the same three $s$-group manuscripts that have another unattributed note earlier in the present verse - gives the alternate rendering $\delta 1 \alpha \lambda$ ú $\varepsilon є 1$ ("dissolve/destroy") instead of $\beta \varepsilon \beta \eta \lambda \omega \sigma \varepsilon \varepsilon$.

Like NUM, Aquila employs $\beta \varepsilon \beta \eta \lambda$ ó $\omega$ ("to profane" or "to pierce") for חלל (Exod 20:25, Isa 47:6, 53:5,56:2, Ezek 20:9) and this seems to be his normal translation pattern (he also uses $\beta \varepsilon \beta \eta \lambda$ ó $\omega$ for in its alternate sense of "begin" in Deut 20:6, demonstrating his periodic inflexibility in rendering). Aquila varies this pattern at Ezekiel 22:16, where חלל is used in its sense of "profane" but Aquila, perhaps influenced by NUM, renders it by катак $\lambda \eta$ роботє́ $\omega$ ("seize and parcel out"). As for the alternate reading, Aquila uses $\delta 1 \alpha \lambda$ ú $\omega$ for $\boldsymbol{1}$ ("ruin" or "seize a pledge") in Ecclesiastes 5:5 in a similar context of making vows. Thus it is possible that the present reading is from Aquila.

Symmachus uses $\beta \varepsilon \beta \eta \lambda$ ó $\omega$ for (Exod 20:25, Isa 47:6). He uses $\delta 1 \alpha \lambda$ ú $\omega$ in $s$ group notes later in chapter 30 (30:13 and 16) to translate פרר ("break"/"destroy"/"make useless"), in a related but not identical context of "cancelling" a vow. Being a careful and nuanced translator, he might be expected to avoid using the same Greek word ( $\delta 1 \alpha \lambda u ́ \omega)$ for two Hebrew words with little semantic overlap (פרר and (פלל), particularly in the same passage. But he possibly uses $\delta 1 \alpha \lambda u ́ \omega$ for $\begin{gathered}\text { חל in the present }\end{gathered}$ verse in the sense of "violating" one's word.

Theodotion uses $\beta \varepsilon \beta \eta$ 入ó $\omega$ for חלל in Exodus 20:25, Isaiah 47:6, Ezek 22:16, 26, and 28:7. As for $\delta 1 \alpha \lambda u ́ \omega$, Theodotion does use it for in its alternate sense of "pierce/wound" in Isaiah 51:9, although this meaning is not a good fit for the present verse where חלל is clearly being used in the sense of defilement. The data is scant, but it is possible that this note came from Theodotion. In conclusion, the reading could have come from any of the Three, although the evidence is not strong for any one of them.

## Num 30:4

|  |  |
| :---: | :---: |

## o' oi $^{\prime} \lambda^{\prime} \quad \tau \tilde{1}$ Kupíc $(\overline{\kappa \omega})$

Wit 1: 344
Wit 2: G 82
Notes: NUM normally translates the phrase לַיהחוָה using kupí $\omega$ with no definite article. In two places ( $18: 12$ and $28: 11$ ) NUM uses the definite article $\tau \tilde{\sim}$. Occasionally, Origen decides to add $\tau \tilde{\omega}$ under the asterisk when NUM omits the article (for more details, see the discussion under the asterisk in 25:4). An $s$-group manuscript (344) reports that for the present verse, Origen added $\tau \tilde{\omega}$ before кupí $\omega$, and if this is the case, it may originally have been under the asterisk.
 This makes sense, although in 28:16, 344 has a note indicating that oi $\lambda^{\prime}$ render ליהוה as кирí $\omega$ without the definite article. Both renderings are possible, but Aquila's tendency would be to render ליהוה in a quantitatively exact manner with $\tau \tilde{\tilde{L}_{1}}$ kupíw as in the present verse (see Burkitt 12-13). Syh is not listed as a witness, because it uses the same phrase - 飞iol (with lamadh preposition) - for кupí $\varphi$ (e.g., at 28:6) and for t $\tilde{\varphi}$ кupí $\underline{1}$ (e.g., at 28:11).

## Num 30:5

HT
LXX $\left\langle\sigma^{\prime}\right\rangle$
 каì ( $\pi \alpha \rho \alpha \sigma เ \omega \pi \grave{\sigma \eta ŋ ~ \alpha u ̛ ท \eta ̃ \varsigma) ~}$ عi $\mu \varepsilon ́ v$

Wit 1: $\quad \mathrm{F}^{\mathrm{b}}$
Notes: The conditional sentence that begins in $30: 4$ with éà̀v $\delta$ '́ continues into verse 5 , where the final condition is expressed as "and (if) he is silent to her" (הֶחֵרישׁ

 for the waw conjunction, preferring alternatives such as postpositive $\delta \dot{\varepsilon}$, postpositive o $\tilde{\tilde{u} v, ~}$

from Symmachus, although this would be the only known instance where he replaces kaí with $\varepsilon^{i} \mu \varepsilon ́ v$. It may also be a later scholiast's gloss.

# ht השחֵריטש לָה אָבִיָּ <br> LXX тараб由 <br> <br>  <br> <br>  $(\overline{\pi \eta p})$ 

 $(\overline{\pi \eta p})$}

Wit 1: 344
Wit 2: $\quad O^{-\mathrm{G}} 53^{\prime} 319$ Arm Syh

Notes: HT says that if a father hears his daughter's vow, and "her father is silent
 this phrase: the first (with לָָּ) serves as the indirect object of the verb דֶחְרִישׁר, and the second (with אָבִירָ
 could be the indirect object of $\pi \alpha \rho \alpha \sigma \iota \omega \pi \eta \sigma_{\eta}$ (i.e., "he is silent at her"), as $\pi \alpha \rho \alpha \sigma 1 \omega \pi \alpha ́ \omega$ can take an indirect object in the genitive (e.g., in Ps 38[39]:13) as well as in the dative. It could also be a possessive associated with ó matíp. In this same chapter, in verses 8,12 , and 15 , the dative $\alpha \cup \cup T \eta ̃ i ~ i s ~ u s e d ~ a s ~ t h e ~ i n d i r e c t ~ o b j e c t ~ o f ~$ $\pi \alpha \rho \alpha \sigma 1 \omega \pi \eta \dot{\eta} \sigma$. Thus, unless the original NUM translator began with $\alpha \dot{\tau} \tau \tilde{\eta} \varsigma$ for the indirect object here in verse 5 and then abruptly shifted to $\alpha u ̛ t \tilde{1}$ in verses 8 and following, he probably intended $\alpha \cup \cup T \eta ̃ \varsigma ~ t o ~ t a k e ~ t h e ~ r o l e ~ o f ~ a ~ p o s s e s s i v e ~ w i t h ~ o ́ ~ \pi \alpha \tau \eta ́ \rho . ~$ Most witnesses, including the $s$-group, match NUM with $\pi \alpha \rho \alpha \sigma 1 \omega \pi \eta \dot{\eta} \sigma \eta$ $\alpha u ̄ \pi \tilde{\eta} \varsigma \dot{o}$ $\pi \alpha т \eta ́ \rho$.

According to the evidence of the $O$-group, the o' text makes two changes. First, according to a 344 ( $s$-group) o' attribution and as witnessed by the $O$-group (minus G), the o' text substitutes $\alpha \cup \backslash T \eta ̃ ~ f o r ~ \alpha u ̉ t i ̃ ร ~(f o r ~ G ' s ~ c o n f u s e d ~ a s t e r i s k ~ t r a d i t i o n, ~ s e e ~ b e l o w) . ~$ Second, the o' text adds $\alpha \cup \cup \tau \eta ̃ \varsigma ~ u n d e r ~ t h e ~ a s t e r i s k ~ a f t e r ~ o ́ ~ \pi \alpha т \eta ́ \rho ~(s e e ~ b e l o w) . ~$

A 344 note indicates that oi $\lambda^{\prime}$ matches the $o^{\prime}$ text reading $\pi \alpha \rho \alpha \sigma ı \omega \pi \eta ́ \sigma \eta \eta \alpha u ̉ \tau \eta ̃ ं ~ o ́$ $\pi \alpha т \eta ́ \rho$. This reading makes sense for the Three, first because each of the Three uses $\pi \alpha \rho \alpha \sigma 1 \omega \pi \alpha$, חרששׁ (e.g., in Hab 1:13). Second, they render the Hiphil of
 Whether the Three also matched the pronominal suffix on אָבדיָּ is not known.

HT
LXX

## Sub ※ + aủtท̃S

Wit 2: $\quad O^{-\mathrm{G}} 730 \mathrm{Arm}^{\text {te }} \operatorname{Syh}=\mathrm{MT}$
Attr: $\quad ※$ Syh] > rell

Notes: This section covers the second of two changes the o' text makes to NUM to conform to the Hebrew. HT says that if a father hears his daughter's vow, and "her father is silent to her" (הֶחֲרִרשׁ לָּז אָבִידָ), then the vow is binding. NUM renders the

 Hebrew pronominal suffix (for more details on the translation issues see the ó oi $\lambda^{\prime}$ entry above).

HT וְהֶחֶרִישׁ לָּז אָבִידָ
LXX Kaì $\pi \alpha \rho \alpha \sigma ı \omega \pi \eta ́ \sigma \eta \eta \alpha u ̉ t \eta ̃ s ~ o ̀ ~ \pi \alpha \tau \eta ́ \rho ~$

## 

Wit 2: G
Notes: As discussed above, the o' text makes two changes to NUM to conform to
 $\pi \alpha \pi \eta \dot{\rho} \rho$ under the asterisk to match the suffix on $\underset{\sim}{\text { ™ }}$ (these are covered above). Manuscript G from the $O$-group differs from the $\mathrm{o}^{\prime}$ text (as reconstructed above) in two ways. First, it does not reflect the substitution of $\alpha \cup \cup \eta \eta ̃$, and second, it omits ó татíp. G matches the o' text in that it has $\alpha \cup \cup \tau \eta ̃ \varsigma ~ u n d e r ~ t h e ~ a s t e r i s k, ~ a l t h o u g h ~ w i t h ~ o ́ ~ \pi \alpha т и ́ \rho ~$ omitted, G appears to be placing the original aútĩs in NUM under the asterisk. Thus, as it stands, the asterisk in $G$ is incorrect. The omission of ó $\pi \alpha \pi \eta \rho$, however, may possibly
 genuine asterisk.


Sub $\div$
Wit 2: $\quad$ Syh $=$ MT

NonGr: Syh لid

Notes: $\quad$ NUM adds the ad sensum gloss $\alpha$ ưtỹ at the end of verse 5 ("every obligation by which she has bound her soul shall remain to her'), and this has no equivalent in the Hebrew. Origen marked it with the obelus.

## Num 30:6



Wit 2: G Syh
$>$

Wit 2: 125767 Arm = MT Tar

NonGr: Syh acaltos
Notes: HT has the Hiphil perfect הִנִיא, but NUM translates by preceding the finite verb with a participle, as if a Hebrew infinitive is accompanying the finite verb. NUM may have been influenced by Sam which reads הנא יניא (infinitive absolute followed by imperfect). Origen placed the added participle under the obelus. A similar obelus occurs in 30:9.

HT
(הֵנִיא אָבִיָָּ) אֹתָּה
LXX
(ảvavev́ $\omega v$ ảvavev́oñ ó matìp aủtñs)
Sub ※ + aủñ̃
Wit 2: $\quad$ V $O^{-58}$ Syh $=$ MT
Attr: $\quad$ ※ G Syh] > rell

NonGr: Syh

Notes: The Hebrew provides the protasis "if her father forbids her (※ֹתָּ)," but NUM has no equivalent for the direct object, and Wevers suggests that this is because the verb óvavદv́ $\omega$ does not take an accusative of person - it is used either absolutely or with a direct object that is a thing (NGTN 496-97). Origen adds the dative $\alpha u ̛ T \tilde{j}$ under the asterisk to approximate אֹתָּ ávaveú $\omega$ does not normally take its direct object in the dative, Origen's reason for using the dative is unclear.

HT
LXX

(ópıo $\quad$ oús)

## Sub ※ + $\alpha \cup \cup T n ̃ s$

Wit 2: A $O-82-381^{\prime} b 106^{(\mathrm{mg})} n 134 y^{-318}$ Cyr I $1060{ }^{\text {Lat }} \operatorname{cod} 100$ Aug Num 57 Co Syh $=$ MT

Attr: $\quad ※$ Syh] > rell
NonGr: $\quad{ }^{\text {Lat }} \operatorname{cod} 100$ Aug Num 57 eius | Syh adin
Notes: $\quad$ The Hebrew has two possessives in the phrase vows and her obligations") but NUM omits the second. Origen includes it under the asterisk.


Wit 2: $\quad O^{-58}$ Syh $=$ MT
Attr: $\quad$ ※ G Syh] > rell

NonGr: Syh
Notes: $\quad$ This is the same situation as earlier in the verse - NUM has no equivalent for the direct object (feminine pronoun אֹתָה; see under the first asterisk for this verse). Origen added aủtñ under the asterisk to match אֹתָּד.

## Num 30:7

LXX E่ா' वủtทุ
$\mathrm{o}^{\prime} \quad$ ย̇ד' $\alpha \cup \cup T \tilde{\eta} \varsigma$
Wit 1: 344
Wit 2: G-426 44* 75* 392
$\alpha^{\prime}$ є̇ா’ aủtทั̃

Wit 1: 344
Wit 2: A B V 376-707*-oI bf ${ }^{-129} 127509 y^{-392} z 55319416646$


Wit 1: 344

## $\theta^{\prime} \quad$ ėா’ aủtív

Wit 1: $\quad 344^{\mathrm{txt}}$
Wit 2: $\quad \mathrm{F} 58-o I I^{82707^{*}} C^{\prime \prime} d^{-44^{*}} 129 n^{-75^{*} 127} s^{(-28)} t 71-61959424624799=$ Compl

Notes: Verse 7 addresses what happens when a woman marries if she still has a
 manuscript tradition, however, is split about the case of the personal pronoun. While many have the dative (e.g., A B V), a sizable number have the accusative. The translators also are not uniform. A 344 note says that o' uses the genitive, $\alpha^{\prime}$ agrees with NUM and uses the dative, and $\theta^{\prime}$ uses the accusative. Symmachus uses a different preposition and has $\kappa \alpha \theta^{\prime}$ غ $\alpha \cup \tau \eta ̃ \varsigma . ~$

The difference in meaning among the various cases associated with $\varepsilon \in \pi i ́$ is not great, and may simply be stylistic. For example, in a similar context of a woman's vows being
 dative.

The translators likewise render expressions with variably. For example, all of the Three use the genitive with émí when translating עַל (e.g., Gen 1:20, Lev 1:12).
 19:15. In Numbers 4:13, Aquila uses the accusative with ধ́mí for עליו (£̇

Theodotion uses the genitive ( $\dot{\varepsilon} \pi$ ' $\alpha \cup \cup \backslash o \tilde{u}$ ). But Aquila and Theodotion use the accusative
 are reasonable for Aquila and Theodotion.
 "according as herself." Thus, it renders עַל more in its sense of "according to" than "upon." Since kaӨ́́ normally is used adverbially, the related verb seems to be $\dot{\omega}$ píooto (in the middle voice) later in the verse. This is confirmed because Symmachus uses ka $\theta$ ' $\dot{\varepsilon} \alpha u t \eta ̃ ऽ$ a second time at the end of the verse (see below), and there it is clearly associated with $\dot{\omega}$ рíбаto. Thus, in the first instance of $\kappa \alpha \theta^{\prime} \dot{\varepsilon} \alpha u \tau \eta ̃ ऽ$ (covered here), the sense is that the woman's vows are on her according as she herself has bound herself with her lips. This is a good contextual rendering and makes sense for Symmachus.

##  <br>  <br> o' oüऽ ${ }^{\prime}$ ف́píoato

Wit 1: 344
Wit 2: $\quad \mathrm{B} V O^{-58}-82129 x^{(-527)} 392407319$

## $\alpha^{\prime} \theta^{\prime}$ ö $\sigma \alpha$ ápíoato

Wit 1: $\quad 344^{\mathrm{txt}}$
Wit 2: A F 58-ol ${ }^{,-82} C^{\prime \prime} b d f^{-129} n s^{(-28)} t y^{-392} z^{-126407} 5559416424624646$ 799

## $\sigma^{\prime}$ 

Wit 1: 344
Notes: For אֲשֶׁר אָסְרָה, NUM has oüs $\dot{\omega}$ píoato. This raises the problem of finding the antecedent for the relative pronoun oüs in NUM, an accusative masculine plural, which occurs in the phrase katà tìv $\delta 1 \alpha \sigma \tau o \lambda \eta ̀ v \tau \tilde{\omega} v \chi \in 1 \lambda \varepsilon ́ \omega v \alpha u ̉ t \eta ̃ \varsigma$, oûs $\dot{\omega}$ píoato. In the immediate context, it seems to be referring to tìv $\delta$ iaoto $\lambda \eta$ j (feminine singular) or possibly to $\tau \tilde{\omega} v \chi \varepsilon 1 \lambda \varepsilon \omega v$ (neuter plural). The phrase oüs $\dot{\omega} \rho \dot{\text { í }} \sigma \alpha t o$ is also used in verses 5 and 6 with reference to toùs ópıfroús, and in verse 8 with reference to oi ópıoнoí, both of which are masculine plural. The oüs in the present verse may be a copying error influenced by the earlier phrases. Wevers believes that the original Greek of NUM had óra, a neuter plural relative adjective, and thus suggests a revision to his
critical text (NGTN 497-98). If Wevers is correct, then oüs is secondary. It was probably available to Origen, however, in one of his exemplars as indicated by $s$-group manuscript 344 which attributes oüs to the o' text, and as witnessed by the $O$-group (minus 58).

If ơ $\sigma \alpha$ is the original Greek, then $\alpha^{\prime}$ and $\theta^{\prime}$ reflect it along with the majority of Greek manuscripts. In any case, the reading oó $\alpha$ makes sense in context for Aquila and Theodotion.
 the neuter singular ó but we do not know what the antecedent is in the $\sigma^{\prime}$ translation. Symmachus uses $\delta \dot{\varepsilon} \omega$ for $\mathfrak{7} \mathfrak{\aleph}$, for example in Genesis 42:16 and Jeremiah 47[40]:1. Thus, this attribution is suitable for Symmachus.

## Num 30:8

HT

 ákov́oŋŋ

## non tr

Wit 2: $\quad O^{-58}$ Syh $=$ MT

Notes: The Hebrew reads literally: "and her husband hears in the day he hears and he is silent to her." NUM has rearranged the phrase, perhaps according to sense, so that it reads, "and her husband hears, and he is silent to her in the day that he hears." Origen has rearranged the words to match the Hebrew order, as witnessed by the $O$-group (minus 58) and Syh.

HT
LXX (kаì) oút $\omega$ ( $\sigma \tau \eta ́ \sigma o v t \alpha ı)$

## Sub $\div$

Wit 2: $\quad$ G Syh $=$ MT
NonGr: $\quad$ Syh $\angle$ Ruma $\div$

Notes: Verse 7 contains the protasis of a conditional statement and verse 8 continues the protasis: ("[if] her husband hears and he is silent to her"). Before stating
 inserts oút $\omega \varsigma$ which is not in HT. Origen places oút $\omega \varsigma$ under the obelus. Both G and Syh have placed the obelus so that it includes the preceding kai as well, but this is incorrect, as both the Hebrew and Greek have the conjunction.

## Num 30:9



Wit 2: G Syh

## $>$

 Arab

Notes: NUM has departed substantially from the Hebrew in verse 9, perhaps under the influence of verses 5 and 6 . For example, the entire middle section of verse 9 — from $\pi \tilde{\alpha} \sigma \alpha ı \alpha i \in u ̛ \chi \alpha i ́ ~ t h r o u g h ~ \mu \varepsilon v o \tilde{v} \sigma ı v$ is almost a verbatim copy of verse 5 (see NGTN 498-99).

In order to bring the $\mathrm{o}^{\prime}$ text into harmony with the Hebrew, Origen uses (1) an obelus; (2) a transposition; (3) a two word insertion after the transposition with no Aristarchian sign; (4) a second obelus; (5) an asterisk that replaces the text under the second obelus and a part of the third obelus; (6) a single word substitution; and (7) a third obelus.

The present entry covers the first of the seven changes. The o' text places the entire
 to equal the Hebrew רָנִיא אוֹתָּ (discussed below). Some manuscripts omit one or the other of the words $\alpha{ }^{\prime} v a v \varepsilon v^{\prime} \omega v$ ávavєv́oŋ̣. These are listed as witnesses to the obelus, although they demonstrate some confusion in the traditions. As it does sometimes, Syh ${ }^{\text {T }}$ has an extraneous obelus placed between the correct obelus and the metobelus.

In order to facilitate understanding of all of the changes to this verse, a summary will be provided here. Verse 9 in NUM reads as follows:

 ảvìp ảvévevoevv ảm’ aủtņ̃, kaì kúpios kaӨapıeĩ aưtív.

A useful way to highlight Origen's activity is to display what manuscript G looks like with all the Aristarchian signs in place. Additional indicators have also been added for clarity. First, the section that involves a transposition is marked with tilde $(\sim)$ signs at the ends and a slash (/) between the transposed phrases. Second, the text Origen added without the asterisk is marked with a bracketed asterisk $((※))$ and a bracketed metobelus $((\langle<)$. Following is a representation of G:



 каӨарıєĩ đưtív.

First, Origen removes (under the obelus) ávavev́ $\omega v$ d ávavev́oŋ̧. Second he
 aủvñ (with no asterisk) to make up for removing ávavะúøทŋ earlier and to account for the feminine singular direct object in the Hebrew. Fourth, he obelizes the phrase $\pi \tilde{\alpha} \sigma \alpha \iota ~ \alpha i ~$
 asterisk. Fifth, Origen adds a lengthy phrase under the asterisk - кaì $\delta ı \alpha \sigma k \varepsilon \delta \alpha ́ \sigma \eta ~ t i ̀ v ~$

 obelized oú $\mu \varepsilon$ voũaıv. Sixth, Origen replaces oüs with öro using no Aristarchian sign.
 beginning of this phrase, oư $\mu \varepsilon$ voṽ $\sigma ı v$, is replaced by the previous asterisk and discussed
 explanatory and does not appear in HT. The final form of the $\mathrm{o}^{\prime}$ text (with obelized phrases removed) matches the Hebrew well. It is shown below with the words that remain from the original LXX shaded. The Hebrew text follows for comparison.




```
HT בִּיוֹם שְׁמעֵעֵ
```



# non $\operatorname{tr}$ <br>  QUTท̃ร 

Wit 2: $\quad O^{-58}$ Syh $=$ MT

Notes: HT reads, "And if, in the day her husband hears, he forbids her..." and NUM has modified and rearranged it to say, "And if her husband surely forbids, in the day he hears..." Origen has transposed the phrases ó ỏvìp aủtĩs and $\tilde{\eta} \eta$ òv $\dot{\eta} \mu \varepsilon ́ \rho \alpha$ ákov́бŋ̣ to match the Hebrew order. This is the second of seven Origenic changes for this verse.



## 〈Sub ※〉 + ảvavev́ণทุ au่tท̃

Wit 2: $\quad \downarrow \mathrm{V} O^{-58} \mathrm{Arab}=\mathrm{MT}$
Attr: $\quad$ ※] > omnes

Notes: $\quad$ Origen places the phrase $\alpha{ }^{\circ} v a v \varepsilon u ́ \omega v$ ơvavev́oŋ̧ under the obelus (covered above), and now he matches the Hebrew $m$ יָנִיא אוֹתָּ more exactly by inserting the phrase ávavev́oŋ̣ aútท̃.. G has no asterisk to mark this addition, although it may originally have been under the asterisk. Note that Syh is lacking this added text. Manuscript V reflects this Origenic addition, although it does not transpose the previous phrase. V also picks up a large portion of an asterisk later in the verse (see below). This is the third of seven Origenic changes for this verse.


Wit 2: G Syh

## >

Wit 2: $\quad 58-426$ Arab $=$ MT

 in order to replace it with another phrase under the asterisk (see below). Syh has misplaced the obelus to the middle of the originally obelized phrase, although $G$ has it placed correctly at the beginning. This obelus is the fourth of seven Origenic changes for this verse.

##  <br> LXX (oi ópıซнoì aùtñs)

## Sub ※ + kaì סıaбke $\alpha$ á $\sigma \eta$ tìv $\varepsilon u ̉ \chi \eta ̀ v$  

Wit 2: $\quad \downarrow \mathrm{V} \downarrow O \downarrow 767 \downarrow$ Arab $\downarrow$ Syh
Attr: $\quad$ ※ G] > rell
 aủtńs] post aủtñऽ ult tr Syh


Notes: The Hebrew says that a woman's husband can "nullify" (פָפֵר - Hiphil of פרר) the vows and obligations of his wife. NUM expresses this by saying that her vows and obligations "will not remain," thus making indirect the role of the husband.
 ópıの covered below), Origen proceeds to replace these phrases with a much closer match for the Hebrew, adding the new text under the asterisk. This asterisk is the fifth of seven Origenic changes for this verse.

All of the $O$-group manuscripts reflect some version of this added text, although 376 retains the obelized phrase that this asterisk replaces. V and 767 reflect the hexaplaric asterisk in its entirety, with minor variations, but like 376 they both also retain the earlier
obelized phrase. Wevers speculates that Origen borrowed the asterisked text from Theodotion (NGTN 499).
 section. The meaning is not altered significantly, although Syh has departed from the o' text order in this instance.

| нT |  |
| :---: | :---: |
| LXX | oüs ('¢рícato |
| $\left\langle{ }^{\prime}{ }^{\prime}\right\rangle$ | Ö $\sigma$ 人 |

Wit 2: $\quad O^{(-376)}$
 $\dot{\omega}$ píoato. The relative pronoun oús in NUM and the o' text is awkward, and Aquila and Theodotion have ó $\sigma \alpha$ instead (see under 30:7). In the present verse, Origen adds a long selection under the asterisk that ends with a phrase that matches part of verse 7: iŋv $\delta 1 \alpha \sigma \tau \circ \lambda \eta ́ \vee \tau \tilde{\omega} \vee \chi \varepsilon 1 \lambda \varepsilon \omega \vee \alpha \cup \cup T \eta ̃ \varsigma$. This would be followed in NUM by the relative pronoun oüs, but Origen modifies it to öod. Since the asterisked text was possibly borrowed from Theodotion, Origen may have borrowed oo $\sigma \alpha$ from him as well. This is the sixth of seven Origenic changes for this verse.

Manuscript 376, from the $O$-group, has omitted the entire phrase ö $\sigma \alpha$ (oüs)
 and so it is not a witness either way to this change.

HT


## Sub $\div$

Wit 2: $\quad \downarrow$ G Syh

## $>$

Wit 2: $\quad 58-426=$ MT
Var: $\left.\quad \dot{\alpha} \pi \pi^{\prime}\right] \varepsilon \in \pi^{\prime} G$


Notes: Origen has obelized the entire phrase oủ $\mu \varepsilon v o u ̃ \sigma ı v, ~ o ̛ t ı ~ \alpha ́ v \grave{\eta} \rho$ ávév $v \in \sigma \varepsilon v$ $\alpha{ }^{\prime} \pi$ ' $\alpha \cup \cup T \eta ̃ \varsigma . ~ T h e ~ f i r s t ~ p a r t ~ o f ~ t h e ~ o b e l i z e d ~ p h r a s e ~-~ o u ̛ ~ \mu \varepsilon v o \tilde{v} \sigma ı v ~-~ i s ~ p a r t ~ o f ~ a n ~ i n d i r e c t ~$ statement that the woman's vows and obligations "will not remain." Another asterisk, covered above, follows the Hebrew in saying this more directly and replaces ou'
 explanatory and is not reflected in the underlying Hebrew. This is the last of seven Origenic changes for this verse.
 which has $\varepsilon \in \pi$ ' $\alpha u ̛ T \eta ̃ ऽ ~ a s ~ p a r t ~ o f ~ i t s ~ o b e l i z e d ~ t e x t . ~$

## Num 30:10

HT
כּל (צִשֶׁר)
LXX

## Sub ※ pr $\quad$ ó́vta

Wit 2: $\quad O$ Syh
Attr: $\quad$ ※ G Syh] > rell
NonGr: Syh حلma
Notes: NUM omits an equivalent to the Hebrew פּל and Origen adds the equivalent $\pi \alpha ́ v t \alpha$ under the asterisk.

## Num 30:11

HT
LXX

## Sub ※ ì ※őv ஸ́píбато ópıбнóv̌


Attr: $\quad ※ \mathrm{G}]>$ rell
Var: $\quad$ ஸ́píбато] ópíбато 376
Notes: Verse 11 is the protasis to the first of several conditional statements that summarize the laws about women's vows. HT uses two finite verbs (אְסָרָה aָ the second of which is in a cognate pair: אָסְרָה אִָּסָ ("bind a binding [obligation]").

The verse reads: "If (in) the house of her husband she vows or binds a binding obligation on her soul with an oath..." NUM treats the feminine singular verbs as if they are nouns with feminine singular pronominal suffixes (these noun/suffix forms appear in verses 5 and 8 ), and thus to make sense, the verse must be taken as a nominal sentence: "If her vow (is) in her husband's house, or the oath on her soul (is) with an oath..." By taking אסרד as a noun, the NUM translator was left with the issue of the cognate direct object — אִָָּר - that follows אָסְרָה, and he solved the problem by simply ignoring the word.

Origen does not address the NUM rendering of the first verb (נָדָרָ) as a noun. But he has attempted to accommodate the $o^{\prime}$ text to the verb/noun pair (אֲסָרָה אִסָּר) (צְדָ)

 and thus treating אָסְרָה as a verb; and (3) using ópıf $\boldsymbol{1}$ óv to account for the direct object
 the asterisk (the G asterisk also includes the preceding $\stackrel{\eta}{ }$, which is probably incorrect). This Origenic modification is witnessed by the entire $O$-group, and manuscript 15 , from the oI-group, has been partially affected.

Origen's added phrase őv $\dot{\omega}$ píбато ópı $\sigma \mu$ óv has an accusative relative particle (ǒv) which has no equivalent אֲשֶׁר in the Hebrew and which seems unnecessary. The Hebrew is literally, "she binds a binding" but the Origenic reading is, "a binding which she binds." It may be that Origen was attempting to accommodate his reading to the existing nominal sentence structure in NUM: "But if her vow (is) in her husband's house, or the binding which she binds upon her soul (is) with an oath." It is also possible that even though אֲאֶשׁר does not precede אֲסָרָה in the present verse, Origen is conscious of the many times in HT of this passage where אֲשֶׁר אָסְרָה does precede and where NUM accounts for the antecedent(s) using the accusative relative pronoun óus (verses 5, 6, 7, 8, 9,12 ). In any case, this asterisk is well-attested and probably reflects the $\mathrm{o}^{\prime}$ text.

## Num 30:12



Sub $\div$

Wit 2: $\quad$ G

## $>$

Wit 2: A F 15'-58-618*(c pr m)-707 $C^{\prime \prime} 12553^{\prime}-56 s^{-(28)\left(85^{\mathrm{txt}}\right)} y^{-392} z^{-407} 5559$ $416624646{ }^{\text {Lat }}$ Aug Num 59. $2^{\text {te }}=$ MT Tar ${ }^{\text {O }}$

Notes: NUM adds a feminine possessive after oi ópıo $\mu$ oí which is not in the underlying Hebrew, and Origen places it under the obelus. This omission is reflected in many other manuscripts.
HT (יָקוּם)
LXX

$$
(\sigma \tau \eta \prime \sigma O v t \alpha ı) \text { кат’ } \alpha \cup \backslash \eta ̃ S
$$

## Sub $\div$

Wit 2: $\quad$ G Syh $=$ MT
NonGr: Syh
Notes: NUM states that the woman's oaths shall stand "against her" (кат' $\alpha \cup ̉ \tau \eta ̃ \varsigma)$, and this is not reflected in the underlying Hebrew. Origen placed кат' $\alpha \cup ̛ \tau \eta ̃ \varsigma$ under the obelus.

Num 30:13

HT
LXX
$\alpha^{\prime}$
 aỦtàs ảvท̀ $\rho$ aủtñs

Wit 1: $\quad \downarrow 85^{\prime}-\downarrow 321^{\prime}-344$
Wit 2: ó] $>624$
Var: $\quad$ кaí $]>85^{\prime}-321$
$\sigma^{\prime}$
 o ơvท̀p $\alpha \cup ้ T \eta ̃ ร ~$

Wit 1: 344

## $\theta^{\prime}$

кaì eà̀v $\delta 1 a \sigma k \varepsilon \delta a ́ \zeta \omega v$


Wit 1: 344
Notes: $\quad$ HT for verse 13 begins with ("if he indeed annuls"). It uses a cognate pair consisting of an infinite absolute and an imperfect in the Hiphil of the root פרר. NUM renders these verbs using the cognate pair $\pi \varepsilon \rho เ \varepsilon \lambda \grave{\omega} v \pi \varepsilon \rho 1 \varepsilon ́ \lambda \eta$. The Greek refers to removing or stripping off something, and figuratively it can mean to cancel an account or agreement.
 Aquila uses ókupów to render the Hiphil of פרר (or the related פוּר) in Deuteronomy 31:20, Job 5:12a, and Isaiah 24:5. For clause-initial waw in HT, the $\alpha^{\prime}$ note substitutes an opening kaí for postpositive $\delta \varepsilon ́$ in NUM, and this is a characteristic of Aquila. The note also renders אֹתָם, which NUM omits, using the feminine plural aútós, perhaps referring back to $\alpha i$ घúxaí. Unlike the two readings attributed to $\sigma^{\prime}$ and $\theta^{\prime}$, this reading does not include a definite article before $\alpha \cup \eta \grave{\eta} \rho$ aưTñऽ and this matches HT which has no definite article. Aquila tends to follow the Hebrew in including or omitting the definite article (see REI-Pro 25-26; for another example, see HEXNUM1 under the Aquila reading at 1:19). In general, Aquila prefers a quantitative correspondence between Hebrew and Greek words (see Burkitt 12-13). In conclusion, the translation style fits Aquila. Note that the index for this reading is at verse 9 in $85^{\prime}$ and $321^{\prime}$. Manuscript 624 is listed as a
 NUM and the other translators. For 624, however, this may be an inner-Greek correction and independent of the influence of Aquila.

The note attributed to Symmachus uses the cognate pair $\delta 1 \alpha \lambda$ úqєı $\delta ı \alpha \lambda$ ú $ŋ \eta$ for
 Numbers 30:16, as well as in Job 5:12 and Jeremiah 11:10. The use of the postpostive $\delta \dot{\varepsilon}$ matches Symmachus, who frequently (although not universally) avoids kaí for clauseinitial waw (SITP 220-22). Like Aquila, Symmachus here renders םתָּ using aútá $\varsigma$, and accounting for this Hebrew word would be reasonable for him. Thus, this attribution is suitable for Symmachus.

The third note, attributed to Theodotion, uses the cognate pair $\delta 1 \alpha \sigma \kappa \varepsilon \delta \alpha ́ \zeta \omega v$ סıaoke for the Hiphil of פרר in Deuteronomy 31:20 and Job 5:12. He follows the Hebrew initial kaí conjunction of Aquila rather than the postpostive $\delta \varepsilon ́$ of Symmachus and NUM, but this is not unusual for him. He renders the direct object אֹתָם using the neuter aútá rather than the feminine aútà ai $\varepsilon u ́ \chi a i ́$ but to the obligations of the woman in general. Overall, the style of translation is consistent with Theodotion. In addition, for the asterisk covered below, Origen echoes

Theodotion and uses aưtá for אֹתָם. Since Origen often follows Theodotion, this lends support to the Theodotionic source of this reading.

HT
דָפֵר רָפֵר
LXX
$\pi \varepsilon \rho 1 \varepsilon \lambda \grave{\omega} v \pi \varepsilon \rho 1 \varepsilon ́ \lambda \eta$
$\pi \varepsilon \rho 1 \alpha 1 \rho \tilde{\omega} \vee \pi \varepsilon \rho 1 \varepsilon ́ \lambda \eta$
Wit 1: $\quad \downarrow 130-\downarrow 321^{\prime}-344$
Wit 2: $\quad$ F 963 29-72-426-707*(vid)-o $\Gamma^{15^{c}} \downarrow 56^{\prime} \downarrow 127509121 z^{-12640759416646}$

$$
\text { Attr: } \left.\quad o^{\prime}\right]>130-321^{\prime}
$$

Var: $\quad \pi \varepsilon \rho ı \alpha \imath \rho \tilde{v}] \pi \varepsilon \rho \imath \rho \rho \tilde{v} \vee 246127$
Notes: The $s$-group agrees with NUM in having $\pi \varepsilon \rho 1 \varepsilon \lambda \omega ̀ v \pi \varepsilon \rho 1 \varepsilon ́ \lambda \eta$, and 344 (supported by three other $s$-group manuscripts) notes that the o' text uses the present participle of $\pi \varepsilon \rho ı \alpha \_\varepsilon$ é $\omega$ rather than the aorist participle in NUM. The o' reading is supported by manuscript 426 from the $O$-group, and many manuscripts, including F and 963 , reflect this change. It is possible that Origen incorporated a reading that was available to him in one of his exemplars. The difference in meaning is not significant.

## HT אֹחָם (הָפָּ יָפֵר) <br> LXX <br> ( $\pi \varepsilon \rho 1 \varepsilon \lambda \grave{\omega} v \pi \varepsilon \rho 1 \varepsilon ́ \lambda \eta 1)$ <br> Sub ※ aưtó

$$
\text { Wit 2: } \quad \text { G-426-oI Syh = Ald }
$$

Attr: $\quad ※ \mathrm{G}]>$ rell

NonGr: Syh ~ur
Notes: NUM has no equivalent for $\underset{\sim}{\square}$, the direct object of adds $\alpha u ̛ \tau \alpha ́$ (matching Theodotion) under the asterisk.
HT
(לֹא רָקוּם)
LXX
(oủ $\mu \varepsilon v \in \mathfrak{i ̃ ) ~ \alpha u ̉ t y ̃ ~}$
$\mathrm{Sub} \div$

## Wit 2: G

## >

Wit 2: $\quad{ }^{\text {Lat }} \operatorname{cod} 100($ sed hab Aug Loc in hept IV 99 Num LIX 2) $=\mathrm{MT}$
Notes: NUM inserts the ad sensum gloss $\alpha \cup \cup T n ̃ ̃ ~ a f t e r ~ o u ́ ~ \mu \varepsilon v \varepsilon \tilde{\imath}$ ("it shall not remain with her") that has no equivalent in the Hebrew, and Origen places it under the obelus. G has placed the obelus around the entire phrase oư $\mu \varepsilon v \varepsilon \tilde{\imath} ~ \alpha u ̛ T n ̃ ~ w h i c h ~ i s ~ c l e a r l y ~$


## HT

LXX
ם(הֲפָר)
( $\pi \varepsilon \rho 1 \varepsilon \tilde{\imath} \lambda \in v$ )

## Sub ※ aưtá

Wit 2: $\quad$ G-426-oI Syh = Ald
Attr: $\quad ※$ G Syh] > rell
NonGr: $\operatorname{Syh} \measuredangle$ _ur

Notes: HT includes a plural pronominal suffix as a direct object to הָפָּר and NUM has no equivalent. Origen adds the neuter plural aútó under the asterisk, similar to the other asterisk for this verse (covered above). Syh has a metobelus after the word, but no asterisk before, so the original asterisk was probably lost.

## Num 30:14

HT
LXX

## $\{\mathrm{Sub}$ ※\} о̋ркоऽ $\delta \varepsilon \sigma \mu$ ой

Wit 2: Syh

Notes: $\quad$ Syh has marked the equivalent of ó $\rho \kappa о \varsigma \delta \varepsilon \sigma \mu$ ой with the asterisk, but this is not original to the o' text, because the Hebrew and Greek match exactly at this
point, and no textual evidence indicates that any of the Greek manuscripts are missing the text. As sometimes happens, Syh $^{\mathrm{T}}$ has an extra asterisk placed between the initial asterisk and the metobelus.

| HT | (יְקִיֵֶ) |
| :---: | :---: |
| LXX |  |
| $\left\langle O^{\prime}\right\rangle$ | Qưzịv |

Wit 2: F 72-376 $C^{\prime \prime(-417)} 19 d^{-106} 53^{\prime}-12930^{\prime}-130^{\mathrm{c}}-343134^{*}-370^{*} x^{-509(527)} 318$ 126-407 $624($ sed hab Compl $)=$ MT

Notes: The Hebrew יְקִימֶּנוּו with pronominal suffix means "he will confirm it." NUM follows $\sigma \tau \mathfrak{\eta} \sigma \varepsilon 1$ with the dative $\alpha \cup \mathfrak{n} \tilde{1}$, which gives the sense, "he will confirm (it) for her," with the direct object implied. Many manuscripts, including 376 from the $O$ -
 £ $\cup \mathfrak{\eta} \grave{\eta}$. This corresponds to the Hebrew pronominal suffix. This change may represent Origen's work, although it may also have been an earlier inner-Greek correction that was available to Origen in an exemplar.

## Num 30:15

HT
LXX
(יְַחִרישׁׁ לָה) צִישָׁה


## Sub ※ +ó ơvท̀̀p aủtñs

Wit 2: $\quad O^{(-58)}-15 d t$ Bo Syh $=$ MT
Attr: $\quad ※ \mathrm{G}]>$ rell

NonGr: Syh mis.srin
Notes: HT gives the explicit subject $\underset{\text { M }}{ }$ ("her husband") for the first clause, but NUM has no equivalent, assuming it from context. Origen adds the equivalent $\dot{o}$ àvท̀p aútĩs under the asterisk.
HT
(הֵקִים)

Sub :

Wit 2: $\quad \mathrm{G}^{\mathrm{c}}$

## >

Wit 2: $\quad 72246{ }^{\text {Lat }} \operatorname{cod} 100=$ MT
Attr: $\quad \div] ※ \mathrm{G}^{*}$
Notes: $\quad$ Mirroring the phrase in verse 14, NUM says that the husband $\sigma \tau \eta \in \sigma 1$ aÚtท̃ ("confirms to her") his wife's vows and obligations. HT does not have the equivalent of $\alpha \cup \cup T \tilde{1}$, and Origen places it under the obelus.

HT

LXX
(toùs ópıroús)

## Sub ※ pr $\quad$ ó́vtas

Wit 2: $\quad O^{(-58)}-15$ Bo Syh $=\mathrm{MT}$
Attr: $\quad ※ \mathrm{G}]>$ rell
NonGr: Syh حلma
Notes: In HT, two equivalent items appear in a list, each preceded by כּל אֲסָרִיהָ toùs ópıofoús, thus using mávtas distributively across the two lexemes. Origen adds the equivalent of the second כל under the asterisk.


## 〈Sub ※〉 + aủtñऽ

Wit 2: $\quad \mathrm{A} 426 d 127-458730 t \mathrm{Arm}^{\mathrm{ap}} \mathrm{Sa}=\mathrm{MT}$
Attr: $\quad ※]>$ omnes
 but it does not match the pronominal suffix on אֲסָרֶירָ. A number of manuscripts, including the uncial A and 426 from the $O$-group add $\alpha \cup ̄ t \eta ̃ s ~ a f t e r ~ o ́ p ı \sigma \mu o u ́ s, ~ a n d ~ t h i s ~$
change possibly represents Origen's work. If the addition reflects the $\mathrm{o}^{\prime}$ text, then it may originally have been under the asterisk.

Num 30:16
HT
LXX
וְאִם־דָפֵר יָפֵר אֹתָם

$\alpha^{\prime}$

##  aùtàs ảvìp aưtñs

Wit 1: $\quad \downarrow 321^{\prime}-344-346$
Attr: $\left.\quad \alpha^{\prime}\right]$ nom absc 321

$\sigma^{\prime}$
 ó ơvท̀p $\alpha u ̛ T \eta ̃ ร ~$

Wit 1: 344
Wit 2: $\quad$ ó ơv $\mathfrak{\rho} \rho$ aủtñऽ $\mathrm{F}^{\mathrm{a}}$ 29-58-376-oI $106 t 59416{ }^{\text {Lat }}$ Aug Num 59.2 ${ }^{\text {ap }}$ Arm $=$ Ald Sixt

NonGr: $\quad{ }^{\text {Lat }}$ Aug Num 59.2 ${ }^{\text {ap }}$ uir
$\theta^{\prime}$
kaì éàv $\delta 1 \alpha \sigma \kappa \varepsilon \delta \alpha ́ \zeta \omega v$


Wit 1: 344
Wit 2: $\quad$ ó ảvíp aủtņ̃ F ${ }^{\text {a }}$ 29-58-376-oI $106 t 59416{ }^{\text {Lat }}$ Aug Num 59.2 ${ }^{\text {ap }}$ Arm $=$ Ald Sixt

NonGr: ${ }^{\text {Lat }}$ Aug Num 59.2 ${ }^{\text {ap }}$ uir

Notes: Verse 16 of HT begins very much like verse 13, except that while verse 13 includes אִישָָּׁ, verse 16 omits it since it is understood in context (for a discussion of the full readings, see under verse 13). NUM follows HT in both verses regarding אִישָׁה: it includes the equivalent ó ơvíp aútĩs in verse 13 and omits it in verse 16. For verse
 verse, all of the Three retain ( $\dot{o}$ ) $\alpha \vee \eta \eta_{\rho} \alpha \cup \cup \cup \eta ̃ ॅ$ and this has influenced a number of
 respective translators, as they did in verse 13. Aquila is unlikely to have added $\alpha v \eta \dot{\rho} \rho$ aủtĩs with no Hebrew support, and this suggests the possibility that he had a different parent text which contained אִישָׁד. The other two translators may also have had a different parent text, or may have been influenced by verse 13. A number of manuscripts reflect the addition of $\dot{o}$ áví $\rho \mathfrak{\chi} \backslash \tilde{\eta} s$. Note that the indexes for the Aquila reading are found at verse 6 in manuscripts 321 and 346.

## HT Tָפֵּר רָפֵר <br> LXX $\pi \varepsilon \rho 1 \varepsilon \lambda \grave{\omega} v \pi \varepsilon \rho 1 \varepsilon ́ \lambda \eta$, <br> $\mathrm{o}^{\prime}$ $\pi \varepsilon \rho 1 \alpha 1 \rho \tilde{\omega} \vee \pi \varepsilon \rho 1 \varepsilon ́ \lambda \eta$

Wit 1: $\quad \downarrow 130-\downarrow 321^{\prime}-344$
Wit 2: A F 963 29-426-o $\Gamma^{-15^{c}} 56^{\prime} 127121 z^{-126407} 416624646$ (sed hab Compl)
Attr: $\left.\quad o^{\prime}\right]>130-321^{\prime}$

Notes: This note is identical to the one found for o' in verse 13 and applies to the identical text in NUM. An o' note substitutes the present participle for the aorist in NUM, with little difference in meaning. The list of witnesses that agree with the present reading is mostly the same as for verse 13. The reading is probably correct (see the discussion under verse 13).

## Num 30:17

HT )
LXX (Өuүatрós)

## Sub ※ + aútoũ

Wit 2: $\quad O^{-58}-15-7254-75 \mathrm{Arm} \mathrm{Bo}^{\mathrm{A}} \mathrm{Syh}=\mathrm{MT}$
Attr: $\quad ※$ G] > rell

## NonGr: Syh

Notes: HT has four pronominal suffixes in verse 17, and NUM renders the first ( $\gamma$ uvaıkòs aútoũ for אִשְׁתֹת ) but it omits the following three. Of these latter three, Origen added at least the first two under the asterisk, and probably the third as well. The first asterisk is for the suffix on בִּתו - Origen adds the equivalent aútoũ. Syh has the added text but does not have the asterisk.


Wit 2: $\quad O-82$ Co Syh $=\mathrm{MT}$
Attr: $\quad$ ※ G] > rell

NonGr: Syh mi.a

Notes: As discussed above, NUM has no equivalents for the final three suffixes in verse 17 in HT. The second suffix is on נְצִרֶריָ and Origen adds the equivalent aútñs under the asterisk. Syh has the added text but does not have the asterisk.

HT
(אָבִי)
LXX

## $\langle$ Sub ※〉 + $\alpha \cup \backslash T \tilde{\eta} S$

Wit 2: $\quad 426 b 44-107 n^{-75} t^{-134}$ Arm Co Syh = MT
Attr: $\quad ※]>$ omnes
NonGr: Syh mincora
Notes: As noted above, NUM has no equivalents for the final three suffixes in
 the $O$-group and Syh (and the $n$-group which sometimes includes hexaplaric readings),
 asterisk.

## Numbers 31

## Num 31:3

HT
LXX

לַצָּבָא וְיִדְדוּוּ עַל־מִדְדָן


## $\alpha^{\prime} \theta^{\prime}$

## ǐva $\delta$ úv $\omega$ vtaı kaì éoovtaı 

Wit 1: 108

## $\alpha^{\prime} \theta^{\prime}$

## 

Wit 1: $\quad \downarrow 130-\downarrow 321^{\prime}$ Syh
Attr: $\left.\quad \alpha^{\prime} \theta^{\prime}\right]>130-321^{\prime}$

NonGr: Syh anom noman
$\sigma^{\prime}$

## íva $\delta u ́ v \omega v \tau \alpha ı$ émì Másıóv

Wit 1: $\quad \downarrow 130-\downarrow 321^{\prime}$ Syh
Attr: $\left.\quad \sigma^{\prime}\right]>130$
Var: $\quad$ రúv $\omega$ vtaıl] -vovtaı 130 I Másıáv] Másıá $\mu$ 130-321'
NonGr: Syh
Notes: In HT, Moses directs the people to equip themselves ("for service, that they may be against Midian" (לָּיָָא וְיִדְיוּי עַלֹמִדְדָן). First, the NUM translator read the consonantal text לצבא as an infinitive construct of the verb צבז, as opposed to the Masoretes who pointed it as a preposition and noun. Thus NUM translates with тарато́ ${ }^{2} \alpha \sigma \theta \alpha 1$. NUM treats לצבא as an infinitive also in 31:4, but in verses 6 and 27, it treats it as a noun. Second, the NUM translator seems to have misread יהיו (from היה) as יהוה and then inserted évavtı (probably to make sense out of the text) giving évaval אupíou. The confusion is understandable if לצבו is taken as a verb - this makes ידבו
somewhat redundant (see NGTN 505 for a discussion of the translation issues). Thus, NUM reads "to draw up for battle before the Lord against Midian."

In a note in $b$-group manuscript 108, $\alpha^{\prime}$ and $\theta^{\prime}$ also treat לצבא as an infinitive, taking the lamedh to indicate purpose, and they render it with íva followed by the subjunctive $\delta u ́ v \omega v \tau a ı$. The meaning is something like, "in order to be capable/sufficient." They then translate ויהדיו accurately as koì éoovtaı and finally match émì Ma $\delta 1 \alpha ́ v$ from NUM. The complete $\alpha^{\prime} \theta^{\prime}$ reading is: ǐva $\delta u ́ v \omega v \tau \alpha ı$ kaì
 second part of the phrase ( $\kappa \alpha i$ é érovtaı émì Maסıóv) to $\alpha^{\prime}$ and $\theta^{\prime}$. Aquila translates lamedh plus infinitive as a íva clause in Ezekiel 17:6, and the literalness of the rest of the rendering fits him. The literal rendering also fits Theodotion.

A related note attributed to Symmachus is found in three $s$-group manuscripts and Syh. It uses the same introductory îva clause as Aquila and Symmachus, but avoids the potential redundancy of וידיר by not rendering it. Thus, Symmachus simplifies the passage to convey the overall meaning, translating as îva $\delta u ́ v \omega v \tau \alpha ı$ émì Máıóv ("in order to be capable [equipped] against Midian"). This fits Symmachus' tendency to express the Hebrew accurately but without aiming for pedantic literalness.


```
LXX (£̇к\deltaík\eta\sigmaıv) \pi\alpha\rho\alphà (\tauoṽ кupíou)
```


## Sub $\div$

Wit 2: $\quad$ G

## >

Wit 2: $\quad 52127$ Cyr I $324=$ MT
Notes: The NUM translator apparently read the construct phrase נְקַמַת־־ְהדָה ("vengeance of the Lord") as a type of subjective genitive (NGTN 505). Thus NUM
 Lord. Although mapá does capture the sense of the Hebrew well, Origen placed it under the obelus since technically it is not matched by a word in the Hebrew.

## Num 31:6

| HT | - |
| :--- | :--- |
| LXX | $\chi^{\imath} \lambda$ íous モ̇к $\varphi \cup \lambda \tilde{\eta} \varsigma 2^{\circ}$ |

## Sub $\div$

Wit 2: $\quad \mathrm{G}$

## >

Wit 2: $\quad C^{(-16)}-414^{\prime}-41773068^{\prime}-120^{\prime} 319624$ Arm Bo $=$ MT

Notes: For some reason, NUM repeats the phrase $\chi \downarrow \lambda^{\lambda}$ íous $\varepsilon$ ék $\varphi u \lambda \tilde{\eta} \varsigma$ twice in succession even though HT has אֶלֶף לַפַּטֶּה only once. It is likely that the obelus in G is original, even though no other hexaplaric manuscripts witness negatively to this deletion. A number of other manuscripts, however, do omit the phrase.
HT
(אֲלְעָזָּ)
LXX
('E入 $\varepsilon \alpha \zeta \grave{\alpha} \rho)$ vioũ 'A $\alpha \rho \omega$ v

## Sub $\div$

Wit 2: $\quad \mathrm{G}=\mathrm{MT}$
Notes: NUM adds the phrase vioũ 'A $\alpha \rho \omega$ v after the name ' $E \lambda \varepsilon \alpha \zeta$ ' $\rho$, and this is not in the underlying Hebrew. Although only manuscript G shows evidence of the obelus, the obelus represents a plus in the Greek and is probably correct.

LXX
(七oũ iєpé $\omega \varsigma$ )

## Sub ※ $+\varepsilon i \varsigma \pi \alpha \rho \alpha ́ \tau \alpha \xi 1 v$

Wit 2: $\quad \mathrm{V} \mathrm{O}^{-58}-15 \mathrm{Syh}=\mathrm{MT}$
Attr: $\quad ※ \mathrm{G}]>$ rell

NonGr: Syh
Notes: Phineas the priest is commanded to go "to the war" (לָצָּבָא) with the army. NUM does not render לצבא and Origen adds the equivalent $\operatorname{\varepsilon i\zeta } \pi \alpha \rho \alpha \alpha^{2} \alpha \xi_{1 v}$ under the asterisk (following the NUM rendering of לצבא as a noun in verse 27 and not as an infinitive in verse 3 ).

## Num 31:8

HT
LXX

## $o^{\prime}$ oì $\lambda^{\prime} \quad$ kaì tòv Eủzí

Wit 1: 344
Wit 2: G-426 Syh
NonGr: Syh,

Notes: HT proceeds to give a list of the five Midianite kings who were killed by the Israelites. The first is אֲִֻי, which NUM renders Eưiv. Although the -in ending could be an accusative inflection, Wevers argues that NUM only occasionally adds case endings to proper names, and when it does, it is only for better-known names (NGTN 507-508). Also, none of the other four names have case endings.

The $s$-group uniformly agrees with NUM, but 344 from the $s$-group has a note that attributes the alternate spelling Eứí to Origen. This spelling matches the Hebrew better, and also agrees with $O$-group manuscripts G and 426 and with Syh, and thus this attribution is probably correct. The note also attributes Eúqí to oi $\lambda^{\prime}$, and since it matches the Hebrew, the attribution makes sense. Note that here Syh matches P, and Syh is sometimes influenced by P for proper names.

HT
LXX
וְאֶת־רֶקֶם וְאֶת-צּוּר
kaì tòv $\operatorname{Soup}$ kaì tòv Рокон

## non tr <br> kaì tòv Pokou kaì tòv Soup

Wit 2: A F $O^{\prime \prime-82} C^{\prime \prime} f^{-129} s^{(-28)} 527 y z^{-407} 5559424624646799$ Cyr I 324 Syh $=$ Sixt MT

NonGr: Syh incelo paiona

Notes: Two of the names in the list of five kings are transposed in NUM compared to the Hebrew. The almost uniform witness of the hexaplaric groups indicates that Origen transposed the NUM order to match the Hebrew. Many other manuscripts, including A and F , match the $\mathrm{o}^{\prime}$ text.

| HT | אֵת־רֵבַע |
| :---: | :---: |
| LXX | tòv 'Póßor |

## $o^{\prime} \alpha^{\prime}$ tòv 'Póßo

Wit 1: 344
Wit 2: 426 Syh
NonGr: Syh in in

## o' $^{\prime} \sigma^{\prime} \theta^{\prime}$ tòv ${ }^{\text {' } P o ́ \beta \alpha ı}$

Wit 1: 344
Wit 2: Syh
NonGr: Syh içi

Notes: NUM translates the Hebrew proper name רבע using 'Póßok. The final 'ayin is represented with kappa, which is unusual, as normally 'ayin is represented either (1) by zero or a vowel change or (2) by gamma (e.g., Гaí for بִיֵ at 33:44; see Blau 916). A kappa normally represents the Hebrew qoph (see NGTN 508). Wevers believes that NUM may have had a different parent text.

A note in $s$-group manuscript 344 indicates that Origen and Aquila used the alternate tòv 'Póßo which matches the Hebrew more closely. Regarding o', the attribution is possibly correct. The witness of Syh is weakened because it matches P's $\sim \boldsymbol{i}$, and Syh sometimes is influenced by P regarding proper names. As for the $\alpha^{\prime}$ attribution, that Aquila matched the Hebrew makes sense, and so this attribution is probably correct.

A second 344 note with tòv 'Pó $\beta \alpha 1$ is attributed to $\sigma^{\prime}, \theta^{\prime}$, and $o^{\prime}$. Why 344 has two different readings for $o^{\prime}$ is not clear. The readings differ only in the final vowel, and Origen could have been the source of either. Syh, with it supports either reading equally. Origen's tendency to follow Theodotion might indicate that ${ }^{\text {'Pó }}{ }^{\prime} \alpha_{1}$ is original, but the corroboration of 426 suggests that the 'Pó $\beta \mathrm{o}$ is the o' text reading. In any case, what the witness of 344,426 , and Syh indicates is that the o' text dropped the final kappa in 'Póßor. That Symmachus and Theodotion use tòv 'Pó $\beta \alpha \imath$ to approximate the Hebrew better than NUM makes sense.

## HT <br> LXX

Wit 2: G

## $>$

Wit 2: $\quad 58-426 d^{-106} 527 \mathrm{Arab}=$ MT
 is an echo of the phrase toĩs tpauratíais aút $\tilde{\omega} v$ earlier in the verse, but which has no support in the Hebrew. Origen correctly placed it under the obelus.

## Num 31:9

HT
LXX

## Sub ※ + oi vioì 'Iopań入

Wit 2: $\quad \downarrow O 767$ Arab Syh = MT
Attr: $\quad ※$ G Syh] > rell
Var: $\quad$ oi $]>58-376^{\prime}$
NonGr: Syh حتع ج.
Notes: $\quad$ HT says that "the sons of Israel" (בְנִי־ִישְׂרָאִל) captured women and children from Moab, but NUM has no equivalent, and Origen adds the equivalent oi vioì 'Iopań $\lambda$ under the asterisk.

HT
כָּלֹל(חֵילָם)
LXX


## Sub ※ pr $\pi \tilde{\alpha} \sigma \alpha v$

Wit 2: $\quad O 125767$ Syh = MT
Attr: $\quad ※$ G Syh] > rell
NonGr: Syh aلran

Notes: HT includes the modifier כלל before each of three items that the Israelites plundered: "all their cattle and all their livestock and all their property." NUM includes $\pi \alpha ́ v \tau \alpha$ only after the second item. Origen added the equivalent $\pi \tilde{\alpha} \sigma \alpha v$ under the asterisk before the last item, $\delta$ úva $\mu \mathrm{v}$. Why he did not do so for the first item is not clear.

```
HT T
LXX غ̇m\rhoovó\mu\varepsilonvo\alphav
```


## 〈oi $\lambda^{\prime}$ ’ $\delta_{\text {ıíptaбак }}$

Wit 1: $130-321^{\prime}$
Notes: HT uses two different verbs for capturing people and property and both are found in 31:9: (1) יִשׁׁבּוּ (שבד (from for the deporting of women and children and (2) בָּ $\varepsilon \in \pi \rho o v o ́ \mu \varepsilon v \sigma \alpha v$. An unattributed $s$-group note has the alternate $\delta 1 \eta \eta_{\rho} \rho \pi \alpha \sigma \alpha v$ for Aquila and Theodotion employ $\delta 1 \alpha \rho \pi \alpha ́ \zeta \omega$ for ( $\alpha^{\prime}$ : Deut 3:7, Isa 33:23, Jer 20:5; $\theta^{\prime}$ : Jer 20:5). Symmachus uses $\delta 1 \alpha \rho \pi \alpha ́ \zeta \omega$ for בזז, which he possibly considered a by-form of בזז, in Isaiah 18:7, and for בשס in Jeremiah 37[30]:16. Thus, any of the Three might have used $\delta_{1 \alpha \rho \pi \alpha ́ \zeta \omega} \omega$ for in the present verse. Note that the index for this reading is mistakenly placed at the first instance of $\varepsilon \pi \rho \rho \sigma{ }^{\prime} \mu \varepsilon \cup \sigma \alpha v$ in this verse rather than the second.

## Num 31:10

HT

LXX

## Sub ※ pr táóos

```
Wit 2: }\quadO\mathrm{ Syh = MT
Attr: }\quad※\textrm{G}]>> rell
NonGr: Syh لحمm
```

Notes: HT says that the Israelites burned "all their cities where they lived and all
 literally, but does not render the second instance of כֹת כּ, and Origen adds the equivalent under the asterisk.

# Num 31:11 <br> нт <br> Lxx <br> (тั̀ $\sigma \kappa \tilde{v} \lambda \alpha) \alpha \cup ̉ t \tilde{\omega} v$ <br> Sub - 

Wit 2: G
$>$

Wit 2: $\quad 29-5852718=\mathrm{MT}$
Notes: HT says that the Israelites brought "all the plunder and all the spoil (הַמַּלְקוֹחוֹ)" and NUM renders this literally except that it adds the possessive aưt $\tilde{\omega} v$ to the second item. Origen placed $\alpha \cup \cup \tau \tilde{\omega} v$ under the obelus.

## Num 31:12

HT
LXX

 т бккй $\alpha$

Wit 1: Syh
NonGr: Syh Khineal
Notes: The Hebrew מַלְקוֹחַ is used in the OT to refer to the spoils of war (five times in this chapter and twice in Isaiah 49:24-25). NUM always renders מַלְקוֹחַ using $\sigma \kappa \tilde{\lambda} \lambda o v$, except in 31:32 where NUM has no equivalent (there Origen adds tò $\sigma \kappa \tilde{v} \lambda \alpha$ under the asterisk).

A note attributed to the Three in Syh has rמחcan, a noun which means "taking possession" as well as "receipts/income." The meaning seems to be related to the root of the Hebrew מַלְקוֹחַ, which is לקח, and this implies that the original Greek rendering was etymological (i.e., based on or influenced by לקח). The retroversion tìv $\lambda \tilde{\eta} \psi i s$ is proposed along these lines (see NGTN 510). The word can refer to "seizing" or "catching" as well as to the more generic "receiving/accepting." Aquila employs $\lambda \tilde{\eta} \psi 1 \varsigma$ to render the Hebrew noun לקַחה, which means "instruction" or "learning" in Isaiah 29:24, but Aquila may have been influenced there by the usual meaning of the root לקח. Symmachus uses $\lambda \tilde{\eta} \psi i s$ in Isaiah 49:24 and 25 to render מַלְקוֹחַ in a context of taking
spoil. Theodotion uses $\lambda \tilde{\eta} \psi 1 \varsigma$ to render the Qal passive of לקח in Genesis 2:23 where it denotes a non-specific sense of "taking." Thus, the retroversion $\lambda \tilde{\eta} \psi 1 \varsigma$ is speculative, but any of the Three are potential candidates for the reading.

The attribution to oi $\gamma^{\prime}$ comes from added text before the note: rhøah ~ wm ("those of the third [three]..."). Note that Syh has notes for two words, $\sigma \kappa u ̃ \lambda \alpha$ and $\pi \rho о v o \mu \eta ́ v$, but the indices for the two are reversed (see below for a discussion of the indices for this verse).


Wit 1: $\quad \downarrow 108$ Syh
Attr: $\left.\quad \alpha^{\prime}\right]+\sigma^{\prime} 108$
NonGr: Syh

## $\alpha^{\prime} \sigma^{\prime} \theta^{\prime} \quad \lambda \alpha ́ p u p \alpha$

Wit 1: $\quad 130-321^{\prime}$
Notes: In verse 12, HT lists three things the army captured: הַשְׁבִי ("captives"), הַמַּלְקוֹחַ ("things taken" or "spoils"), and הַשָׁלָל ("booty/plunder"). As it did in verse
 substitute $\lambda \alpha ́ \varphi \cup \rho \alpha$ for $\pi \rho о \vee о \mu \eta$ v and attribute this reading to Aquila or to all of the Three.

The indices for the first two readings in this verse are confused in some manuscripts. Syh has the present $\alpha^{\prime}$ reading (k $\alpha i ̀ ~ t \grave{v} v \lambda \alpha ́ \varphi \cup \rho \alpha$ ) associated with $\sigma \kappa \tilde{u} \lambda \alpha$ in the text, and the oi $\gamma^{\prime}$ note (see above) associated with $\pi \rho o v o \mu \eta$ ív. Also, manuscript 108 agrees with Syh and has the index for its $\alpha^{\prime}$ reading (kaì tìv $\lambda \alpha ́ \varphi u p \alpha$ ) associated with $\sigma \kappa u ̃ \lambda \alpha$ in its text. By contrast, the $s$-group manuscripts 130, 321 , and 346 have the index for their $\lambda \alpha ́ \varphi \cup \rho \alpha$ reading (attributed to $\alpha^{\prime} \sigma^{\prime} \theta^{\prime}$ ) associated with $\pi \rho о v o \mu \eta$ ๆ.

The issue is whether the reading $\lambda \alpha \alpha^{\prime} \varphi u \rho \alpha$ should be associated with $\sigma \kappa \tilde{u} \lambda \alpha$ and its
 the $s$-group). To answer this, one needs to examine the translation tendencies of the Three, particularly of Aquila. Aquila never uses $\lambda \alpha \alpha^{\prime} \varphi u \rho \alpha$ to render מַלְקוֹחַ (in fact we have no record of how Aquila treats מַלְקוֹחַ but he does use $\lambda \alpha ́ q u p a$ to render שַל (Gen 49:27, Deut 20:14, Isa 33:23, 53:12). Thus, the $s$-group association of $\lambda \alpha ́ \varphi \cup \rho \alpha$ with שלל for Aquila appears to be correct. As for Symmachus, he uses $\lambda \alpha ́ \varphi u \rho a$ for
in Psalm 67[68]:13, and this supports the $s$-group attribution. In conclusion, the $s$-group indices are probably accurate, and 108 and Syh have misplaced theirs (for a discussion of the consistent agreement of 108 and Syh in Numbers, see the $\left\{\right.$ oi $\left.\gamma^{\prime}\right\}$ entry under 10:12 in HEXNUM1). For Theodotion this is the only example of his using $\lambda \alpha \dot{\alpha} \varphi u \rho \alpha$, but the attribution is possibly accurate.

```
HT N%
LXX Eis'Apaß\omegà0 M\omega\alphá\beta
\alpha' \pi\rhoòs ó\mu\alpha\lambda\alphà M\omega\alphá\beta
```

Wit 1: Eus III 1.12

## $\sigma^{\prime}$ <br> 

Wit 1: Eus III 1.12
Notes: In HT, the place to which the Midianites' plunder was taken was "the
 treating עַרְבֹת as a proper name. NUM characteristically translates עַחרְבֹת מוֹאָּ in two ways. First, as in this verse, as a proper name ( $26: 3,63,31: 12$ ), and second, more contextually, using $\delta v \sigma \mu \dot{\eta}$ which signifies the west ( $22: 1,33: 48,49,50,35: 1,36: 13$ ). The reasons for the variant renderings, which appear in similar contexts, are not clear.

A note attributed to $\alpha^{\prime}$ renders אֶלֹ־עַרְבֹת מוֹאָב as $\pi \rho o ̀ s ~ o ́ \mu \alpha \lambda \alpha ̀ ~ M \omega \alpha ́ \beta$. The word ó $\mu \alpha \lambda$ ós means "level ground," and is used elsewhere by Aquila for in Deuteronomy $1: 1,7$, Isaiah $35: 6,40: 3,41: 19,51: 3$, and Amos 6:14. The Masoretes pointed ערבת as plural, but Aquila took it to be singular construct, which is also consistent with the unpointed text. Thus, this attribution fits Aquila. In a similar $\alpha^{\prime}$ note in 26:3, the retroversion from the Syriac has év toĩs ó $\mu \alpha \lambda$ ótaıs for $\underset{\sim}{\text { Pַרְבַת based on the }}$ present verse.

The $\sigma$ ' note reads $\varepsilon \in \pi i ̀ ~ t \grave{v} v \pi \varepsilon \delta 1 \alpha ́ \delta \alpha$ ( $\pi \varepsilon \delta_{1 \alpha} \varsigma$ means "a flat" or "on/of the plain"). Symmachus uses the same word for $\begin{gathered}\text { עֲרָָָ in } \\ \text { in } \\ \text { 26:3 (and elsewhere in Deut 1:7, 4:49, Jer }\end{gathered}$ 46[39]:5, and Amos 6:14). Symmachus has a tendency to translate place names (REI-Pro 20), as seen in $21: 1,8,11,19$, and $33: 44$. Thus the translation technique fits Symmachus. Like Aquila, Symmachus takes ערבת to be singular construct.

| HT | עַרְבֹת |
| :---: | :---: |
| LXX | 'Араß ${ }^{\prime}$ \% |
| $\left\langle\sigma^{\prime}\right\rangle$ | TEESiOV |

Wit 1: $\quad \downarrow 130-321^{\prime}$
Var: $\quad \pi \varepsilon$ Kíov] $\pi \alpha 1 \delta .130$
 and a reading attributed to Symmachus in Eusebius has $\pi \varepsilon \delta_{1} \alpha \alpha_{\varsigma}$. An unattributed note in three $s$-group manuscripts has the reading $\pi \varepsilon \delta$ íov for עַרְבֹת. Like $\pi \varepsilon \delta 1 \alpha ́ \kappa$, $\pi \varepsilon \delta_{i ́ o v}$ means "plain." Thus, the present reading is possibly derived from the original Symmachus reading.

## Num 31:16

HT
LXX עַל־דְדַרדּפְּעוֹר ěvekev Фoүต́p

## tò $\sigma \alpha \mu^{\prime} \quad \delta i \alpha ̀ \lambda$ 入ó $\gamma o u$ Фоүต́p

Wit 1: $\quad C^{\prime, \text { comm }}=$ Sixt
Notes: For the Hebrew עַל־דִדַר־פְּעוֹר, NUM approximates by using évekev
 translates the phrase as $\delta_{1} \grave{\alpha}$ 入ó $\gamma$ оu $\Phi_{\circ} \gamma \omega$. This is a quantitatively precise rendering of Sam (which matches HT) and it is thus consistent with the Samaritikon.

## Num 31:17

HT
LXX
$\alpha^{\prime} \sigma^{\prime}$

בַּטָ

Ėv toĩs vŋTiols

Wit 1: 108344 Syh
NonGr: Syh
$\theta^{\prime}$
غ́v T $\tilde{\omega}$ ő $\chi \lambda \omega$
Wit 1: $\quad 108 \downarrow 130-\downarrow 321^{\prime}-344 \downarrow 128$ Syh
Attr: $\left.\quad \theta^{\prime}\right]>130-321^{\prime} 128$

## NonGr: Syh حרשچ

Notes: Moses orders the people to kill every male "among the children" (בַּטַ)).
 ároapríą). A note attributed to $\alpha^{\prime}$ and $\sigma^{\prime}$ gives the alternate reading $\varepsilon$ év toĩs v $\eta$ riós . First the reading drops the redundant $\pi \alpha \alpha_{\sigma} \eta$ (which is obelized by Origen), and then provides a closer approximation for ט. Aquila employs vímios for ט ט elsewhere ( $\alpha \alpha^{\prime}$ : Gen 43:8, Exod 10:10, 12:37, Deut 20:14). Thus, the attribution to Aquila is suitable.

Symmachus possibly uses vímıos for ט in Genesis 43:8. In Numbers 31:18, the same $s$-group manuscripts attribute the reading ó $\chi \lambda$ ov for $ט$ ט to Symmachus, and Symmachus usually renders this way (see under 31:18). But it is possible that Symmachus renders both ways, even in successive verses, due to contextual reasons. For example, in verse 17, טך is referring to boys and in verse 18 it is referring to girls (cf. also Aquila who may use ó $\chi \lambda$ os for $ט$ in Gen 47:12 and Jer 48[41]:16)

A note attributed to $\theta^{\prime}$ omits the redundant máoŋָ in NUM and then renders
 next verse and in Jeremiah 47[40]:7 and thus this attribution makes sense for him. When ó $\chi \lambda$ оऽ is used by the translators they may be considering טף in its wider sense of all who are unable due to weakness from marching.
HT

LXX


## Sub $\div$

Wit 2: $\quad \mathrm{G}$

## $>$

Wit 2: $\quad 58$ Aeth $=$ MT
 matched in the Hebrew. Origen placed it under the obelus.


Wit 2: $\quad O^{-58} f^{-129}$ Syh $=\mathrm{MT}$

Attr: $\quad ※$ Syh] > rell
NonGr: Syh
 equivalent for (noun plus preposition) in the middle of the phrase. The translator may have been harmonizing with the next verse, which abbreviates with the negative restatement oưk oĩ $\delta \varepsilon v$ koítqv. For the present verse, Origen adds the equivalent $\alpha$ ' $v \delta \rho \alpha$ Eis under the asterisk. Syh ${ }^{\mathrm{T}}$ has correctly placed the metobelus over the beth preposition in حهvar.

## Num 31:18

## HT

LXX
(o')


Wit 2: $\quad O^{-376} \downarrow f^{-129}$ Syh
Var: $\quad \pi \alpha ̃ \sigma \alpha \vee$ ס $\delta$ é] pr kaí $f^{-129}$

NonGr: Syh .ג.
Notes: Wevers argues that the original NUM text for verse 18 was asyndetic, as witnessed by manuscript B (NGTN 512-13). HT has an initial waw conjunction, and many manuscripts include an initial kaí. The o' text apparently added a postpositive $\delta$ '́, as witnessed by the $O$-group (minus 376) and Syh. This matches the adversative sense of the beginning of verse 18 , "But all the girls..." The $f$-group has both kaí and $\delta \dot{\varepsilon}$; it is listed as a witness to the o' text because of its added $\delta \dot{\varepsilon}$.

HT
כֹל הַטַּ
LXX
$\alpha^{\prime}$ $\pi \tilde{\alpha} v v \eta ́ \pi i o v$

Wit 1: $\quad \downarrow 130-\downarrow 321^{\prime}$
Attr: $\left.\quad \alpha^{\prime}\right]>130-346$
$\left\{\theta^{\prime}\right\} \quad$ vímia

Wit 1: $\quad \downarrow 130-321-\downarrow 346$
Attr: $\left.\quad \theta^{\prime}\right]>130-346$
Notes: This attribution for Aquila is similar to that for verse 17. The s-group note uses $v \dot{\eta} \pi i o \varsigma$ for 0 טַף there as well as here, and the attributions makes sense (see the discussion under 31:17). A 321 note attributes the reading $v \eta \eta_{1} \uparrow \alpha$ to Theodotion, while the other witnesses have the reading without an attribution. Examining the manuscript evidence first, the readings by manuscript are as follows:

130 (s-group) - $\pi \tilde{\alpha} v$ v $\ddagger \pi i o v ~ v \eta ́ \pi 1 \alpha ~ \sigma^{\prime} \theta^{\prime}$ ó $\chi \lambda o v$
321 ( $s$-group) - $\alpha^{\prime} \pi \alpha ̃ v v \eta ́ \pi ı o v \theta^{\prime} v \eta ́ \pi i \alpha ~ o ̋ \chi \lambda o v$
346 ( $s$-group) — $\pi \alpha ̃ v ~ v \eta ́ \pi i o v ~ v \eta ́ \pi ı \alpha ~ \sigma^{\prime} \theta^{\prime}$ ő $\chi \lambda$ 人 $v$

Manuscripts 130 and 346 from the $s$-group, and manuscript 128 from the $z$-group attribute the reading ó $\chi \lambda$ ov to $\sigma^{\prime}$ and $\theta^{\prime}$. Only 321 possibly associates $v \eta\left(\pi 1 \alpha\right.$ with $\theta^{\prime}$, but manuscript damage for the double reading $v \eta \pi 1 \alpha$ ó $\chi \lambda$ ov makes the precise attributions uncertain. The preponderance of the manuscript evidence suggests that the readings of 130,346 , and 128 , which attribute ó $\chi \lambda$ ov to Theodotion, are probably accurate. Regarding translation technique, if vímia is the Theodotion reading, this would be the only known instance where Theodotion renders טַף using vímios (in the preceding verse he uses ó $\chi \lambda$ os - see the discussion there). Thus, manuscript evidence and translation technique indicate that Theodotion used ó $\chi \lambda$ ov for טַף here.

## $\sigma^{\prime} \theta^{\prime}$ <br> ó $\chi \lambda$ 人ov

Wit 1: $130-\downarrow 321^{\prime} 128$
Attr: $\left.\quad \theta^{\prime}\right]$ nom absc 321
Notes: For Theodotion, this reading is similar to that for verse 17 and the attribution makes sense (see verse 17). For Symmachus, this is a different rendering of ${ }^{7}$ טַ than for verse 17 where he used $v \dot{\eta} \pi 10 \varsigma$, perhaps for contextual reasons (also see verse 17). Elsewhere, Symmachus uses ő $\chi \lambda$ os for $\boldsymbol{\eta}$ (Exod 10:10, 12:37, Jer 48[41]:16). Thus, this attribution is probably accurate.

## $\sigma \alpha \mu^{\prime}$ $\pi \tilde{\alpha} v \vee \eta ́ \pi 10 v \cdot v \eta ́ \pi 1 \alpha$

Wit 1: 128

Notes: A 128 note attributes the reading $\pi \tilde{\alpha} v v \eta \dot{\eta} \pi 1 o v$ to $\sigma \alpha \mu^{\prime}$ and it includes the added reading v $\eta \pi 1 \alpha$. The Hebrew in the Samaritan Pentateuch is identical to HT here (ט), and so the $\sigma \alpha \mu^{\prime}$ rendering is reasonable, and may represent the Samaritikon. Field surmises that the second reading belongs to Aquila, although he did not have the $\alpha^{\prime}$ reading $\pi \tilde{\alpha} v v \dot{\eta} \pi i o v$ available to him (see above). The second reading could be derived from the $\pi \tilde{\alpha} v v \eta \dot{\eta} \pi 1 o v$ Aquila reading, however.

## Num 31:19

HT (הרֵג) נֶפֶשׁׁ
LXX
(åvє $\lambda \omega$ ต́v)

## $\langle S u b ※\rangle \quad+\psi U K \eta ́ v$

Wit 2: $\quad \mathrm{M}^{\prime} \mathrm{V} O^{\prime} d f^{-129} n t 799{ }^{\text {Lat }}$ codd 100104 Arab Bo Syh $=$ Ald Compl MT
Attr: $\quad ※]>$ omnes
NonGr: La animam I Syh
Notes: HT reads דררג נֶֶֶש but NUM translates simply as óve equivalent for נֶשֶׁ. Many manuscripts, including the entire $O$-group, other hexaplaric witnesses, and the uncials M and V include the equivalent $\psi \cup \kappa \eta \mathrm{V}$. This was probably originally in the $\mathrm{o}^{\prime}$ text, and may have been under the asterisk.

```
HT
כֹל (כְגֵעֵ)
LXX
(o̊ \alphámтó\mu&vos)
```


## 〈Sub ※〉 pr más

Wit 2: $\quad O f^{-129}$ Syh $=$ Compl MT
Attr: $\quad$ ※] > omnes
NonGr: Syh حل
Notes: HT says that "all" (כל) who kill a person and "all" (כל) who touch a slain person must purify themselves. NUM has no equivalent for the second כלל, which is acceptable Greek, but Origen adds the equivalent $\pi \alpha{ }^{\alpha} \varsigma$ as witnessed by the $O$-group and Syh. This addition may originally have been under the asterisk.


## 〈Sub ※〉 prév

Wit 2: $\quad O^{-376} 53^{\prime}-56=\mathrm{Compl}$ MT
Attr: $\quad$ ※] > omnes

 т $\boldsymbol{\tau} i t \eta$ and apparently Origen added $\varepsilon$ èv to match the Hebrew, as witnessed by the $O$-group (minus 376). Apart from the present verse, NUM renders the expression בַּיֹום הַשְִׁׁלישִׁי

 only for the present verse, and he may have included here it under the asterisk.
 including $O$-group manuscript 58. The other $O$-group manuscripts do not have this, however, and since 58 regularly deviates from the rest of the $O$-group, this second addition of $\mathcal{\varepsilon} v$ is probably not Origen's work (see THGN 55, and cf. THGN 53 for 19:12).

## Num 31:20

HT בֶּגֶד
LXX
$\pi \varepsilon \rho i ́ \beta \lambda \eta \mu \alpha$

## (oi $\lambda^{\prime}$ ) íhótiov

Wit 1: 128
Notes: NUM normally uses ífótıov for בֶּנֶּ (e.g., four verses later in 31:24), and only here does it use $\pi \varepsilon \rho i \beta \lambda \eta \mu \alpha$ (in fact this is the only occurrence of this word in the LXX). An unattributed marginal reading in $z$-group manuscript 128 gives the more usual i $\mu \alpha ́ t i o v$ (although the index is incorrectly placed with the word $\delta \varepsilon \rho \mu \alpha ́ t i v o v$ ). All of the Three employ i $\mathfrak{i}$ ótıov for $\overline{\text { בֶּ }}$ ( $\alpha^{\prime}$ : Gen 27:15, Job 37:17a, Isa 36:22, 52:1; $\sigma^{\prime}: 4$ Kgdms 9:13, Job 37:17a, Isa 36:22; $\theta^{\prime}$ : Prov 20:16, Isa 36:22). Thus, any of the Three could have been the source of this reading, or it could be a scribal explanatory note.

$$
\begin{array}{ll}
\text { HT } & \text { fin } \\
\text { LXX } & \text { fin }
\end{array}
$$


＇E入єaち̀̀ $\rho$ tòv í $\varepsilon \rho^{\prime} \alpha$ ，Eîmov
$\pi \rho o ̀ s ~ t o u ̀ s ~ \alpha ̋ v \delta \rho a s ~ t n ̃ s ~$

тои̃ тo $\lambda$ é $\mu$ ov• Toũto tò
Sikaímua toũ vó
$\sigma u v \varepsilon ́ t \alpha \xi \varepsilon v$ кưpios（ $\overline{\mathrm{k}}$ ）$\pi \lambda \eta \geqslant$ тои̃
хpuoíou kaì toũ ảpүupíou kaì
тoũ $\chi \alpha \lambda$ кoũ kaì $\sigma ı$ 亿́́pou kaì
кабочıépou kaì но入íßou
$\left(-\delta o v^{\star}\right), \pi \tilde{\alpha} v \pi \rho \tilde{\alpha} \gamma \mu \alpha$ ó

тирі̀ каì каӨ $\alpha \rho ı \sigma \theta \dot{\eta} \sigma \in \tau \alpha ı, ~ \alpha ’ \lambda \lambda$ ’

à $\gamma \vee 1 \sigma Ө \eta ́ \sigma \varepsilon \tau \alpha 1$ ．каì па́ vta ő ó $\alpha$
 $\delta_{1 \varepsilon \lambda \varepsilon u ́ \sigma \varepsilon t \alpha 1} \delta_{1}$＇ü $\delta \alpha t o s$. kaì
$\pi \lambda \cup v \varepsilon \tilde{i} \tau \varepsilon ~ \tau \alpha ̀ ~ i ́ \mu \alpha ́ \tau ı \alpha ~ u ́ \mu \tilde{\omega} v \tau \eta ̃ ~$
$\dot{\eta} \mu \varepsilon ́ \rho \alpha \underset{\imath}{\tau \tilde{1}} \dot{\varepsilon} \beta \delta o ́ \mu \eta ŋ$ ，каì
каӨ $\alpha \rho ı \sigma \theta \dot{\eta} \sigma \varepsilon \sigma \theta \varepsilon$ ，каì $\mu \varepsilon \tau \grave{\alpha}$

#  тарєцßоди́v 

Wit 1: $\quad 85^{\prime}-344$ Syh
Attr: $\quad ※ 344]>$ rell



NonGr: Syh

 . عititio


Notes: The attribution for this marginal note comes from added text placed after the note in Syh ${ }^{\text {T }}$ that reads, "These are only in the Samaritans."

The added text in the $s$-group margins and $343^{\text {txt }}$ is a Greek translation of Sam of Numbers 31:21a, which is in turn a copy of Sam of Numbers 31:21b-24 with minor modifications. The previous insertions into Numbers of Sam from elsewhere in Sam have been from Deuteronomy, and have provided supplementary information about the situation in Numbers. The reasons for adding a copy 31:21-24 immediately before the same passage are not clear. No added information is being offered by the insertion. For a discussion of these insertions from Sam translated into Greek, see under 20:12. These Greek renderings of Sam are presumably taken from the Samaritikon, a Greek version of the Samaritan Pentateuch.

The readings from the two similar passages in Sam are shown below. Phrases in Numbers 31:21b-24 of Sam that are different from Numbers 31:21a in Sam are noted with asterisks, with modified phrases (if they exist) from 31:21a following in parentheses. Text that is unique to $31: 21 \mathrm{a}$ is also in parentheses.

Samaritan Pentateuch, Numbers 31:21b-24:

> 21 ראמר (משה אל) אלעמזר הכהן (אמר) אל אנשי דצבּא הבאים למלחמה זאת
> חקת התררה אששר צודה רהוד
תעבירו באשׁ וטהר אך במי נדה יתחטא וכל אשׁר לא יבוא באש תִבירו במים

The Syh note follows 31:21a of Sam except for one place where it follows the "official" text of 31:21b-24: the words את משד, in the phrase "the Lord commanded Moses" is omitted from Sam of 31:21a, but Syh includes the equivalent fros from 31:21b.
Manuscript 344, which has many hexaplaric readings but few Aristarchian signs, has an asterisk preceding the entire reading that does not appear to be functioning as a regular Aristarchian sign.

## Num 31:21

HT
(לַמִּלְחָמָה)
LXX
(غ̇к) $\tau \tilde{\eta} \varsigma ~ \pi \alpha \rho \alpha \tau \alpha ́ \xi є \omega \varsigma ~(\tau о \tilde{~} \pi о \lambda \varepsilon ́ \mu \circ \cup)$

## Sub $\div$

Wit 2: $\quad \downarrow \mathrm{G}$ (mend)
$>$

Wit 2: $\quad 58126^{\text {Lat }}$ codd $100104=$ MT
Var: $\quad \tau \eta ̃ \varsigma \pi \alpha \rho \alpha \tau \alpha ́ \xi \varepsilon \omega \varsigma] ~ ү \eta ̃ \varsigma ~ \pi \alpha \rho \alpha \tau \alpha ́ \xi \varepsilon \omega_{\varsigma} G$
Notes: In HT, Eleazar is addressing all the men who went "to the war/fighting"
 latter is not reflected in the Hebrew, and Origen placed it under the obelus. Manuscript G has $\gamma \tilde{\eta} \varsigma \pi \alpha \rho \alpha \tau \alpha ́ \xi \varepsilon \omega \varsigma$ instead of $\tau \eta ̃ \varsigma \pi \alpha \rho \alpha \tau \alpha ́ \xi \varepsilon \omega \varsigma$, and this is probably a scribal error.

## Num 31:22

HT
LXX
אֶת־הַבְּדִיל וְאֶת־דָעפָּרֶת
но入íßou каì каббттépou

## non tr kaoorıépou kaí $\mu$ о $\lambda i ́ \beta o u$

Wit 2: $\quad$ G-376 Syh $=$ MT

Notes: The final two metals listed that could withstand fire are "tin" and "lead" in HT, but NUM reverses them. The o' text, as witnessed by $O$-group manuscripts G and 376 and by Syh, transposes the two words to match the Hebrew.

## Num 31:23

HT
LXX

## Sub ※ $\quad+\delta_{1} \alpha ́ \xi \varepsilon \tau \varepsilon$ év $\pi \cup \rho i ́$

Wit 1: $\quad \downarrow 106 \downarrow 246$
Wit 2: $\quad \downarrow O^{-58}-\downarrow 15 \downarrow f^{-129}$ Lat Ruf Num XXV 6 Arab Syh $=$ Compl MT
Attr: $\quad$ ※ G Syh] > rell

 376 246-664; $\delta 1 \alpha \delta \varepsilon ́ \xi \varepsilon \tau \alpha 153 ; \pi \alpha \rho \varepsilon v \varepsilon ́ \gamma к \alpha т \varepsilon ~ 15$


Notes: NUM has no equivalent for the phrase תַּעֲבִירוּ בָאֵשׁ in HT. It is possible that the translator skipped from the first instance of בָׁרׁ בָ to the second through parablepsis (see NGTN 515). Origen added the equivalent $\delta 1 \alpha ́ \xi \varepsilon \tau \varepsilon \varepsilon \in v$ тupí under the asterisk. Manuscript G - the only $O$-group manuscript with Aristarchian signs rearranges the order to $k \alpha i ̀ ~ \pi u p i ́ ~ \delta 1 \varepsilon ́ \xi \xi_{\tau \tau \alpha}$, dropping the redundant pronoun $\mathfrak{\varepsilon} v$ and adding kaí. Because the conjunction is not present in the Hebrew, the reading in G is probably a corruption of the original o' text. The original is witnessed by other $O$-group witnesses 376 and 426, by Syh, and by the $f$-group. Syh adds an extra extraneous asterisk between the correct one and the metobelus.
 indicates Origenic influence because it reflects the underlying Hebrew, although $\delta_{1} \alpha \xi_{\varepsilon \tau \varepsilon}$ has been changed to $\delta_{1 \varepsilon \lambda \varepsilon u ́ \sigma \varepsilon \tau \varepsilon}$ and thus conforms to the earlier $\delta_{1 \varepsilon \lambda \varepsilon v ́ \sigma \varepsilon \tau \alpha ı}$ in the
 oữ $k \alpha \theta \alpha \rho ı \sigma \theta \dot{\eta} \sigma \varepsilon \tau \alpha ı$ which is redundant, because k $\alpha \grave{\imath}$ k $\alpha \theta \alpha \rho ı \sigma \theta \dot{\eta} \sigma \varepsilon \tau \alpha ı$ appears
 scribal error, but the rest of the 246 note does reflect the o' text.

## Num 31:24

HT
(בִּנְדֵי) כֶם
LXX

$$
\text { ( } \tau \dot{\alpha} \mathfrak{i} \mu \alpha \dot{\alpha} \tau ı \alpha)
$$

## Sub ※ $+\dot{u} \mu \tilde{\omega} v$

Wit 2: $\quad \begin{aligned} & O^{-58} f^{-129} \text { Cyr I } 3299^{\text {Lat }} \operatorname{cod} 100^{\text {Lat }} \text { Ruf Num XXV } 6 \text { Arab Sa Syh }=\text { Compl }\end{aligned}$
Attr: $\quad ※ \mathrm{G}]>$ rell
NonGr: La vestra |Syh inan
Notes: The Hebrew pronominal suffix on בִּגְדֵיכֶם has no equivalent in NUM, and Origen added $\dot{u} \mu \tilde{\omega} v$ under the asterisk.

## HT וְכִבַּסְתֶם <br> LXX <br> к๙ì $\pi \lambda u v \varepsilon i ̃ \sigma \theta \varepsilon$

## $\mathrm{o}^{\prime} \alpha^{\prime} \theta^{\prime} \quad$ каì $\pi \lambda$ vveĩte

Wit 1: 344
Wit 2: $\quad \mathrm{F} \downarrow \mathrm{V} \downarrow O-72 b^{-19} f^{-129} \downarrow 127730 \downarrow z^{-126407} 59$ Cyr I 329 (sed hab Ald)
Var: $\quad \pi \lambda \cup v \varepsilon \tilde{\imath} \tau \varepsilon]-v ı \tau \in \operatorname{G} ;-\tau \alpha 1127$ 18; $\pi \lambda \eta \nu .68$

## $\left\{\alpha^{\prime}\right\}\left\langle\sigma^{\prime}\right\rangle$ к $\alpha i ̀ \pi \lambda u v \alpha ́ \mu \varepsilon v o ı$

Wit 1: $\downarrow 344$
Attr: $\left.\quad\left\langle\sigma^{\prime}\right\rangle\right] \alpha^{\prime} 344$
Notes: $\quad$ The text of $s$-group manuscript 344 matches the middle voice $\pi \lambda u v \varepsilon \tilde{\imath} \sigma \theta \varepsilon$ in NUM for the Piel of כבס in HT. A marginal note in 344 indicates that the o' text had the active $\pi \lambda u v \varepsilon \tilde{i} \tau \varepsilon$ and this is witnessed by the $O$-group and reflected in many other manuscripts. NUM normally translates the Piel of כבס using the active of $\pi \lambda$ úv $\omega$ (8:7, 19:7, $8,10,19,11$ ) except in $8: 21$ where כבחטטְאוּ is paired with the Hithpael ("purify oneself") and the translator uses the middle voice, perhaps to continue the reflexive sense. In the present verse, no obvious reason exists for the middle voice, except perhaps that only in this verse is second person used for $\pi \lambda u ́ v \omega$ in Numbers. As it is the more difficult reading it is probably original. One of Origen's exemplars may have had the active voice. He may also have been influenced by NUM usage elsewhere, or he possibly copied Theodotion.

The use of $\pi \lambda u ́ v \omega$ is uncommon among the Three. Theodotion employs it for in Ezekiel 40:38. Field cites an instance of oi $\lambda^{\prime}$ employing $\pi \lambda u ́ v \omega$ for in Leviticus 15:12 with some manuscript support, although this reading is not included in Wevers' critical text. The Three, however, may have been content to copy NUM here.

Aquila and Theodotion apparently saw no reason not to use the active voice, and the attribution of $\pi \lambda u v \varepsilon \tilde{\imath} \tau \varepsilon$ to them makes sense. The reading $\kappa \alpha i ̀ ~ \pi \lambda u v \alpha ́ \mu \varepsilon v o i ~ s u i t s$ Symmachus, as he often adapts the normal Hebrew paratactic structure (parallel finite verbs joined by copulae) to Greek hypotactic structure (e.g., participle plus finite verb; see F-Pro 62). The 344 attribution of $\kappa \alpha i ̀ ~ \pi \lambda u v \alpha ́ \mu \varepsilon v o i ~ t o ~ \alpha^{\prime}$ is a mistake, first because another reading that fits Aquila exists (see above), and second because Aquila typically conforms closely to Hebrew paratactic structure.

## Num 31:26

HT
שָׁא אֵת רֹאשׁ
LXX
$\lambda \alpha \beta$ è tò кечá入aıov

## tò $\sigma \alpha \mu^{\prime} \quad \lambda \alpha ́ \beta \varepsilon$ tò télos

Wit 1: $\quad C^{\prime, \text { cat }}=$ Sixt
Notes: In the context of verse 26, the Hebrew refers to counting the total value of the spoils that were taken. Moses and Eleazar were told to derive this value so that a tax could be assessed on it. The same Hebrew verbs are used together in $1: 2,49,4: 2$. $22,26: 2$, and $31: 40$ in regards to counting people in a census. A reading attributed to tò $\sigma \alpha \mu^{\prime}$ from the catena section of the Catena group has té $\lambda$ os instead of кє甲 $\dot{\lambda} \lambda \alpha ı v$, which is an acceptable alternative translation (in this chapter, NUM uses té ${ }^{\prime}$ os to refer to the levy assessed on the people and not the number of people, e.g., in $31: 28,37,38,39,40,41$ ). Because this tò $\sigma \alpha \mu^{\prime}$ rendering is consistent with Sam (and HT ), it is probably from the Samaritikon.


## 

Wit 1: $130-321^{\prime}$
Notes: An unattributed note begins with tò té $\lambda$ os, which matches the tò $\sigma \alpha \mu^{\prime}$ note covered above, and then goes on to render מַלְקוֹחַ by ópoॄ "removal") instead of $\sigma \kappa u ́ \lambda \omega v$ in NUM. Because of the identical beginning with the previous tò $\sigma \alpha \mu^{\prime}$ note, Field as well as Hatch and Redpath attribute the present note to tò
$\sigma \alpha \mu^{\prime}$ ．Although ${ }^{\prime} \rho \sigma ı \varsigma$ provides a less specific rendering than $\sigma \kappa u ́ \lambda o v$, ó $\rho \sigma ı \varsigma$ is consistent with מַלְקוֹחַ in a more generic sense of＂thing taken＂（related to the root לקחד）． Thus the source of this reading is probably the Samaritikon．

## Num 31：27

## HT

הָה）
LXX
（ $\sigma \cup v a \gamma \omega \gamma \tilde{\eta} s$ ）

## 〈Sub ※〉 pr Tñs

Wit 2：A $O^{-426}-381^{\prime} 414106^{(\mathrm{mg})} 129 \downarrow n t^{(-370)} 527 \mathrm{Cyr}$ I 333bis $=$ Compl MT
Attr：$\quad ※]>$ omnes
Notes：The article on הָעָדָה has no equivalent in NUM，and the $O$－group（minus 426）indicates that the $o^{\prime}$ text adds $\tau \eta \pi$ ．Origen only occasionally adds articles under the asterisk when NUM has no equivalent for articles in HT（e．g．，see the discussion of $\tau \underline{\omega}$ кupí $\omega$ under 25：4）．The addition of $\tau \tilde{\eta} \varsigma$ may originally have been under the asterisk．

HT
LXX

```
\M
    \pi\alphaр\alpháт\alpha\xiıv
```



Súvapiv

Wit 1： 130

Notes：An unattributed marginal note in $s$－group manuscript 130 has $\delta u ́ v \alpha \mu v$ for
 （e．g．，$\alpha^{\prime}:$ Jer $8: 2,3,10: 16,11: 20,19: 3,15 ; \sigma^{\prime}$ ：Isa 22：14，Jer 10：16，11：20，19：3；$\theta^{\prime}$ ：Isa $22: 14,34: 4$ ，Jer 10：16，11：20，19：15）．Thus，the note could come from any of the Three． Since $\delta$ úvapıs is also a common rendering for צבבא in NUM，however，this could be a scribal gloss．

## Num 31：28

HT
צָּ
LXX
$\pi \alpha \rho \alpha ́ t \alpha \xi_{1 v}$
〈oi $\lambda^{\prime}$ 〉 ${ }^{\prime}$ úvauiv

Wit 1: $\quad 321^{\prime}$
Notes: $\quad$ This note is identical to that for verse 27, except that it is found in $s$-group manuscripts 321 and 346. The note has $\delta$ úva $\mu \mathrm{iv}$ for
 31:27). Thus, the note could come from any of the Three. Since $\delta$ úva $\mu$ is is also a common rendering for צּבּ in NUM, however, this could be a scribal gloss.

מִן־הַבָּקָר וּמִן־הַחֲמִִרים וּמִן
 Kaì ơmò t $\tau \tilde{v} v$ őv $\tilde{\omega} v$

# árò tãv ßoãv kaì àrò tãv ктŋv $\omega$ v kaì ảmò t $\tau v$ $\pi \rho o \beta \alpha ́ t \omega v$ 

Wit 2: $\quad O^{-58} \downarrow$ Syh
Var: lemma] + kaì ởtò t $\tilde{\omega} v$ őv $\tilde{\omega} v$ Syh

Notes: The Hebrew says that a tax of one in five hundred will be taken for the
 ("from the cattle and from the donkeys and from the flocks/sheep"). NUM modifies this, adding one class at the beginning ( $\kappa \tau \eta v \omega \tilde{v}$ ) and reversing the order of donkeys and sheep. Wevers argues that NUM had a different parent text (NGTN 517). The o' text makes a partial correction towards the Hebrew in that it has three classes of animals and places $\tau \tilde{\omega} v \beta o \tilde{\omega} v$ at the beginning of the list to match the Hebrew. However, it retains $\kappa \tau \eta v \tilde{\omega} v$, placing it second, and drops óv $v \nu$. Finally, it correctly places $\pi \rho o \beta \alpha ́ t \omega v$ at the end to match the Hebrew. If Origen derived his second word ( $\kappa \tau \eta v \tilde{\omega} v$ ) from the Hebrew, this would require him to read הבהמה as החמרים. These are so dissimilar that Wevers postulates yet another parent text from which Origen was working. Origen's final product, as witnessed by the $O$-group (minus 58) is: đ̉ $\pi$ ò $\tau \tilde{\omega} v \beta o \tilde{\omega} v$ kaì $\alpha \pi$ ò t $\tau \tilde{v}$ $\kappa \tau \eta v \tilde{\omega} v$ каì $\alpha \pi \grave{̀} \tau \tilde{\omega} v \pi \rho o \beta \alpha ́ t \omega v$. Syh retains őv $\tilde{\omega} v$ as a fourth item at the end of the list, which matches NUM, although the order of the first three items in Syh matches the o' text.

## Num 31:29

HT
(מִמַּחֲצִיתָםם)


## ${\text { O' oí } \lambda^{\prime} \quad \text { TOŨ }}^{\prime}$

Wit 1: 344
Wit 2: A B F M' $O^{\prime \prime-5872} \downarrow C^{\prime \prime},-52 \operatorname{lfn} 30^{\prime}$ t $x y^{-392} z 55319424624646799$
Var: $\quad$ toũ] pr t$\check{\omega} v$ 313-615
 and a majority of manuscripts match the genitive singular article in NUM. A few, including V and most of the $s$-group have the plural $\tau \tilde{\omega} v \dot{\eta} \mu \dot{\mu} \sigma \omega v$. This may be a scribal error resulting from the large number of similar phrases just prior in verse 28 of the form



Manuscript 344, from the $s$-group, has an $o^{\prime}$ note that indicates that the $o^{\prime}$ text matches NUM with toũ in contrast to $\tau \tilde{\omega} v$ from the $s$-group. The $o^{\prime}$ reading is supported by most of the hexaplaric witnesses. The genitive singular article is also attributed to oi
 $(31: 29,30)$ or the related $\dot{\eta} \mu \dot{\mu} \sigma \varepsilon \cup \mu \alpha(31: 42,47)$. Thus the Three may have been content to follow standard NUM usage, although it is not a quantitatively exact rendering which one might expect for Aquila. The singular also makes sense for the translators since the underlying word מַחֲזִּית is singular.

## Num 31:30

HT
(וּמִמַּחְبִּת בְּנִי־יִשְׂרָּאֵל)
LXX

## $\langle\mathrm{Sub} \div\rangle$

## >

Wit 2: $\quad \mathrm{F}^{\mathrm{b}} O^{-58} C^{\prime \prime} d$ 54-75' 28-85-730 $t 52731855$ Aeth Arm Syh $=$ MT
Notes: The Hebrew begins verse 30 with, "And from half of the sons of Israel..." NUM adds the relative toũ, giving: "And from the half which is of the sons of Israel..." The o' text omitted toũ to match the Hebrew, as witnessed negatively by the $O$-group (minus 58) and many other manuscripts. This may originally have been under the obelus.

| HT | אֶדָ |
| :---: | :---: |
| LXX | Éva |
| $\left\langle O^{\prime}\right\rangle$ | E'V |

Wit 2: $\quad O^{,-58707^{\mathrm{c}}} 120^{\mathrm{c}} 59$
Notes: For אֲָָ, NUM has the masculine singular éva, perhaps referring forward in the verse to $\alpha v \theta \rho \omega \in \pi \omega v$, although this is not clear. The phrase in the Hebrew is אֶחָד אָחז and NUM has no equivalent for אָחז . Origen adds the equivalent tò краточиє́vov under the asterisk (see below), and he also modifies éva to neuter év to match кратоu hexaplaric manuscripts.

| HT | אֶחָד) אָחז |
| :---: | :---: |
| LXX | ( ${ }^{\prime \prime} \mathrm{V} \alpha$ ) |

## Sub ※ Év ※тò kpatoupévov̌

Wit 2: $\quad O^{-58}$ Syh $=$ Compl MT
Attr: $\quad ※ \mathrm{G}]>$ rell
NonGr: Syh nathosa

Notes: Along with changing masculine évo to neuter év (see above) Origen also adds the phrase tò к patou $\mu$ évov to match in HT which has no equivalent in NUM. The phrase thus matches the Hebrew: "you shall take one seized out of every fifty." Manuscript 56 from the $f$-group has the marginal reading katá $\sigma \chi \notin \sigma 1 v$ which may possibly reflect a later scribe's equivalent to Origen's к $\rho \alpha$ тоu $\mu$ évov.

HT
מִן
LXX


## non tr órmò T $\tau \tilde{\omega} V$ Óv $\pi \rho o \beta \alpha ́ \tau \omega v$

Wit 2: $\quad O^{-58 \text { Lat } c o d d ~} 100$ 104(vid) Arab Bo Syh $=$ MT

Notes: NUM joins all of the four items listed in this verse with conjunctions which are not present in HT until the fourth item, but the o' text does not note these. In HT the last two groups are listed as: מִן־הַחְמִמִים וּמִן־הַצּאֹאן ("from the donkeys and from the sheep"). NUM reverses their order, and Origen transposes them to match the Hebrew.

## Num 31:32

HT
LXX
(וַיְדֵי) הַמַּלְקוֹחַ (יֶתֶר)


##  $\pi \lambda \varepsilon o ́ v \alpha \sigma \mu \alpha$

Wit 2: $\quad O^{-58} \downarrow 53^{\prime}-56^{\prime} \mathrm{Syh}=\mathrm{Compl}$ MT
Attr: $\quad$ ※ G] > rell
Var: $\quad \tau \grave{\alpha}]>53^{\prime}$
NonGr: Syh Kमص
Notes: In verse 32, the enumeration of the plunder commences. HT begins, "And it was that the booty (הַמַּלְקוֹחַ), the remainder (יֶתֶר) from the spoil..." but NUM has no equivalent for Origen added $\tau \alpha \dot{\alpha} \sigma \kappa u ̃ \lambda \alpha$, the normal NUM equivalent for

| HT | וַיְדִי הַַַּּלְוֹח |
| :---: | :---: |
| LXX | $\varepsilon^{\chi} \gamma \in v \eta \theta^{\prime}$ |

## 

Wit 1: $\quad \downarrow 130-\downarrow 321^{\prime}$
Var: $\quad$ tò $\sigma \kappa \tilde{u} \lambda \alpha]$ absc 321; $\operatorname{pr} \tau \alpha \sigma \overline{\mathrm{Ku}} 130-346$
Notes: A marginal note in some $s$-group manuscripts gives the alternate reading $\dot{\eta}$ ópous for $\begin{gathered}\text { הַמַּלְקוֹ. This is followed by the normal NUM rendering tà } \sigma \kappa u ̃ \lambda \alpha \text { (the }\end{gathered}$ latter possibly added to indicate the normal NUM pattern). In 31:26, what appears to be a
 present reading could also be from tò $\sigma \alpha \mu^{\prime}$.

Manuscripts 130-346 have the notation ta $\overline{K U}$ for tà $\sigma \kappa \tilde{u} \lambda \alpha$. The symbol $\overline{K U}$ is normally used for kupíou so although $\tau \alpha \sigma \overline{K V}$ may possibly represent shorthand for tà $\sigma \kappa u ̃ \lambda \alpha$, it could also be a scribal error.

| HT |  |
| :---: | :---: |
| LXX |  |

## Sub ※ + $\chi \lambda^{\lambda} \lambda_{1} \alpha \alpha^{\prime} \delta \varepsilon \varsigma$

> Wit 2: $\quad \mathrm{A} \mathrm{F}^{\mathrm{cprm}} \mathrm{M}^{\prime} \downarrow \mathrm{G}-29-426-707-$ oI $C^{\prime \prime} b^{-19} 246 s y^{-392} \downarrow z^{-126407669^{*}} 55624$ Syh $=$ Compl MT
> Attr: $\quad$ ※ G] > rell
> Var: $\left.\quad \chi^{\wedge} \lambda ı \alpha ́ \delta \varepsilon \varsigma\right] ~ \chi \varepsilon ı \lambda . G ;-\delta \omega v 630$

Notes: The total number HT reports is 675,000 . HT repeats the explicit number "thousand" (אֻלֶף) or "thousands" (אִלָפִים) after each of three numbers (600, 70, and 5), but NUM omits the equivalent after the middle number (70), as it is understood clearly from the context. Origen adds the equivalent $\chi^{\imath} \lambda_{1} \alpha{ }^{\alpha} \delta \varepsilon \varsigma$ under the asterisk to match the Hebrew, as witnessed by G and 426 from the $O$-group, and many other manuscripts reflect this addition.

## Num 31:35

HT
LXX

## $o^{\prime} \sigma^{\prime}$

כָּל־נֶֶֶשׁׁ
$\pi a ̃ \sigma \alpha ı ~ \psi \cup \chi a ́$
тãooaı $\psi \cup \chi \chi^{\prime} ı ́$

Wit 1: 344
Wit 2:

$$
\text { B } \downarrow \mathrm{V} O-82 \downarrow 52^{\prime} \downarrow b f \downarrow n \downarrow t x^{-71619} 126-407 \downarrow 319424646 \downarrow 799
$$

Var: $\quad \psi \cup \chi \chi i ́]$ pr ai V 52' bnt 319799 (sed hab Compl)
$\alpha^{\prime} \theta^{\prime} \quad \pi \tilde{\alpha} \sigma \alpha \psi \cup \chi \bar{\eta}$

Wit 1: $\quad 344^{\mathrm{txt}}$
Wit 2: $\quad$ A F M' oI ${ }^{\prime-82} \downarrow C^{\prime \prime-52^{\prime}} s$ y $z^{-126407} 5559624$
Var: $\quad \psi \cup \chi$ দ́]- $\chi \propto 1313 *$
Notes: NUM understands the singular פָּל־נֶשֶׁ as being collective, and translates with the plural $\pi \tilde{\alpha} \sigma \alpha \_~ \psi \cup \chi \alpha i ́$. This is a pattern it follows in other places (e.g., ßó $\begin{gathered}\text { g for }\end{gathered}$ בָקר in verse 33). The singular $\pi \tilde{\sim} \sigma \alpha \psi \cup \chi \mathfrak{\eta}$ is attributed to Aquila and Theodotion by $s$ group manuscript 344, and a number of manuscripts, including the uncials A, F, and M, reflect this reading. That Aquila and Theodotion match the literal singular makes sense. Another 344 note indicates that $o^{\prime}$ and $\sigma^{\prime}$ match $\pi \tilde{\alpha} \sigma \alpha ı ~ \psi \cup \chi \alpha^{\prime}$ in NUM. Because the $s$ group has the singular, 344 is reporting that the $o^{\prime}$ text has the plural, and this attribution is supported by the $O$-group. That Symmachus understood the Hebrew collectively and followed NUM is reasonable for him.

## Num 31:36

HT
LXX

## Sub ※

Wit 2: $\quad$ A F M $\downarrow O^{\prime,-3767282} 56-246 y^{-318} z^{-126407} 55 \downarrow 59424624646799$ Syh $=$ Compl MT

Attr: $\quad$ ※ G] > rell
Var: $\left.\quad \chi^{\wedge} \lambda_{1} \alpha ́ \delta \varepsilon \varsigma\right] ~ \chi{ }^{\varepsilon} \lambda$. G; - $\delta \alpha_{1} \varsigma 59$ ।
NonGr: Syh rialr
Notes: HT repeats the specific number אֲלָלִים after each of three numbers (300, 30, and 7), but NUM includes the equivalent only after the middle number, as the others are understood from the context. Origen adds the equivalent $\chi^{\chi} \lambda 1$ ó $\delta \varepsilon \varsigma$ under the asterisk to match the first אֶלֶ (although he does not address the
 addition.


```
LXX غ́m\tau\alphaкı\sigma\chií\lambdal\alpha к\alphaì \piєvt\alphaкó\sigmaı\alpha
```


## 

Wit 1: 344
 $59^{\text {c }} 799$

Notes: In verse 32, the total number of sheep taken as spoil is given as 675,000 . The number that HT expresses in the present verse is the half-portion: שִׁבְתַת אֲלָפִים
 $\dot{\varepsilon} \pi \tau \alpha к ı \sigma \chi$ í $\lambda_{1 \alpha}$ каì $\pi \varepsilon v \tau \alpha \kappa o ́ \sigma ı \alpha$, using two neuter plurals for the final two compound numbers. For these final two numbers, a 344 note attributes the reading $\dot{\varepsilon} \pi \tau \alpha \kappa 1 \sigma \chi i \lambda_{1} \alpha_{1}$
 normally expects compound numbers that can be declined to match the substantive they modify in number and gender. Hence in Numbers chapters 2-4, every example is of the form - $\chi$ í $\lambda_{101}$ since every count was of men. For compound words with -кool- the same holds in NUM. Thus, throughout chapters 1-4, every occurrence of a compound "hundreds" number matches its antecedent in number and gender (most are masculine plural). This is the general rule throughout Numbers, for example in 16:17, where like the present verse, a compound number agrees with a neuter plural noun: $\delta 1 \alpha$ кóб1а тиреĩa.

In the present verse and in 31:43, the half-portion refers to $\tau \tilde{\omega} v \pi \rho o \beta \alpha ́ \tau \omega v$ which is neuter plural, and NUM matches using the neuter plurals $\dot{\varepsilon} \pi \tau \alpha \kappa 1 \sigma \chi \hat{\chi} \lambda_{1} \alpha$ and $\pi \varepsilon v \tau \alpha \kappa o ́ \sigma ı \alpha$. Here, for the first number some manuscripts ( $\mathrm{B}^{\mathrm{c}}$ and the $x$-group) substitute the feminine plural $\dot{\varepsilon} \pi \tau \alpha \alpha_{1} \sigma \chi i ́ \lambda_{1 \alpha 1}$. As for the second number, some manuscripts ( $376^{\prime}-618528^{\prime} 19^{\prime} 52759^{c} 799$ ) have the masculine plural $\pi \varepsilon v t \alpha к о ́ \sigma ı 1$. No manuscripts match the 344 reading for both numbers, however.

Regardless of possible explanations for the alternate forms of the numbers, the first question is whether the 344 reading makes sense for the $o^{\prime}$ text from a text-critical standpoint. The $O$-group witness is mixed, as follows:

G: غ́ттакıб $\chi$ í $\lambda_{101}$ каì тєvтако́бıı (masculine, neuter)

376: غ́ $\pi \tau \alpha ́$ каì тєvtakóбıı1 (indeclinable [wrong number], masculine)

It can be seen from the above that no $O$-group (and indeed no hexaplaric) manuscripts match $\dot{\varepsilon} \pi \tau \alpha{ }_{k}{ }^{\prime} \sigma \chi^{i} \lambda_{1 \alpha 1}$, and thus it is doubtful as being the original o' text. The second number, тєvtakóб101, is matched by 376 and 426 (with 618 from the oI-group) and so this form possibly reflects the o' text.
 $\dot{\varepsilon} \pi \tau \alpha \kappa ı \chi i ́ \lambda_{1 \alpha ı}$ first, several reasons might be adduced as to why one of the Three might have used it. One possibility is influence from the Hebrew. In one rare LXX example, 1

thousand goats"). The underlying Hebrew word עֵָ is feminine, and the LXX translator may have been influenced by the Hebrew to use a feminine form of the numeral. In the present verse, the Hebrew underlying $\pi \rho \circ \beta \alpha \alpha^{\prime} \tau \omega v$ is is sometimes construed as feminine plural (Gen 30:43, Jer 50:6). Thus, one of the translators may have been influenced by a feminine צזצאן to use the feminine $\dot{\varepsilon} \pi \tau \alpha \kappa 1 \sigma \chi \chi^{\prime} \lambda_{1} \alpha_{1}$ to refer to $\pi \rho о \beta \alpha ́ \tau \omega v$. A second possibility is that one of the translators

 (הַמֶּחְצָה חֵלֶק) was to come "out of the number of sheep" (מִסְפַר הַצֹאן). Since the total number of sheep was given in verse 32 as 675,000 , the translator may have seen the number in verse 36 as referring to the "half" (feminine מֶחְדָה A third possibility is that one of the translators, under the influence of the feminine
 $\dot{\varepsilon} \pi \tau \alpha \kappa 1 \sigma \chi i ́ \lambda_{1} \alpha ı$ for a second expression of "thousands."

Similar conjectures can be put forward for the masculine singular $\pi \varepsilon v \tau \alpha$ кóбıı. For example, it could be related back to the "portion" (חֲלק) which is masculine. Examining each number separately still leads to the issue of why the two numbers have different gender, and perhaps the simplest explanation is scribal error in copying one of the numbers.

In summary, it seems likely that some error has been introduced into the tradition that 344 represents. No manuscripts support the complete 344 reading: $\dot{\varepsilon} \pi \tau \alpha \kappa 1 \sigma \chi i ́ \lambda_{1} \alpha_{1}$
 had $\pi \varepsilon v \tau \alpha$ кóoır. It also seems likely that this 344 reading does not reflect oi $\lambda^{\prime}$ for both numbers, although one of the two numbers may be correct.

## Num 31:37

## non tr $\pi$ tévte kaì £́ß

Wit 2: $\quad 426$ Syh $=$ MT

Notes: Two hexaplaric manuscripts, 426 and Syh, transpose the order of $\dot{\varepsilon} \beta \delta о \mu \dot{\prime} \kappa о v \tau \alpha \pi \varepsilon ́ v t \varepsilon$ in NUM to match the Hebrew, and this may be evidence of Origen's work. In general, Syh is inconsistent in its ordering of numbers when rendering from NUM. For example, for the same number, $\dot{\beta} \delta о \mu \eta ́ к о v \tau \alpha ~ \pi \varepsilon ́ v t \varepsilon, ~ S y h ~ t r a n s l a t e s ~$ (as part of 1,775). However, in Exodus 39:5 for the same number as three verses before, it reverses the numbers and has טמקטא

معרא. Thus, Syh may alter the order of numbers for stylistic purposes, and the reversed order for the present verse may not be a witness to an Origenic transposition.

Num 31:38
HT
LXX (מְְִס)
(

## Sub ※ + aưT $\mathfrak{\omega} v$

Wit 1: 246
Wit 2: $\quad O^{-58}-1553^{\prime}-56$ Syh $=$ Compl MT
Attr: $\quad ※ \mathrm{G}]>$ rell
NonGr: Syh amba
Notes: HT says that from the cattle, "their levy to the Lord" (מִכְסָם לַיהוָה)
 pronominal suffix, and (2) accounts for the lamedh preposition using the dative. Origen adds two asterisks. The first inserts $\alpha \cup \cup \tau \tilde{\omega} v$ to equal the Hebrew suffix. The second asterisk, covered below, adds $\tau \tilde{\varphi}$ to account for lamedh preposition.

$$
\begin{array}{ll}
\text { HT } & \left(\begin{array}{l}
\text { LXX } \\
\text { LXX } \\
\text { (кирị }
\end{array}\right)
\end{array}
$$

## Sub ※ pr tư

## Wit 1: 246

Wit 2: $\quad O-1553^{\prime}-56$ Syh $=$ Compl
Attr: $\quad$ ※ G Syh] > rell
NonGr: Syh riol
Notes: Although the dative kupíc in NUM is an acceptable translation of לַיהוָָה, Origen attempts to account for the lamedh preposition using the definite article $\tau \tilde{\omega}$. Origen is inconsistent in how he treats לַיהוָה, sometimes adding $\tau \tilde{\sim} \tilde{\omega}$ under the asterisk when NUM omits it and sometimes doing nothing (for details, see under 25:4).

This is the second of two asterisks for this verse (the first is covered above). The overall


## Num 31:39

HT
LXX ם (מִכְסָ) (té入os)

## $\operatorname{Sub}\langle ※\rangle+\alpha u ̛ t \omega \tilde{\omega} v$

$$
\text { Wit 2: } \quad 15-376 b 767=\text { MT }
$$

Attr: $\quad ※]>$ omnes
Notes: As in verse 38 NUM has no equivalent for the pronominal suffix on מִכְסָם, rendering the phrase by té $\lambda$ os. One $O$-group witness (376) indicates that Origen possibly duplicated his action from the previous verse and added $\alpha \cup \hat{\tau} \tilde{\omega} v$ under the asterisk, and this is reflected in a few other manuscripts. The rest of the $O$-group and Syh do not reflect this addition, which leaves some room for uncertainty about the original o' text here.

## Num 31:41

```
HT
LXX
(<ֶת-מֶכֶם)
(九ò Té\lambdaos) kupí@
```


## $\langle\mathrm{Sub} \div\rangle$

## >

Wit 2: $\quad O$ Syh = MT
Notes: Unlike the previous two verses where מֶכֶ is modified by the phrase לַיהוָָה, לַידוָה , here HT omits, but NUM includes the equivalent kupí $\omega$, The o' text omits кирí $\omega$ to match the Hebrew, as witnessed negatively by the $O$-group and Syh, and this omission may originally have been under the obelus.

Num 31:47

| HT | אחדד |
| :---: | :---: |
| LXX | tò ${ }_{\text {év }}$ |

## $\mathrm{o}^{\prime}$ <br> tò ${ }^{\text {Év }}$

Wit 1: $\quad \downarrow 85-\downarrow 321^{\prime}-344$
Wit 2: $\quad \downarrow$ B F $O^{\prime} b d f^{-246} n 28-30-730 t 59646$
Attr: $\left.\quad o^{\prime}\right]>85-321^{\prime}$
Var: tó] $>\mathrm{B}^{\mathrm{c}}$
Notes: The o' text matches NUM with tò év but also inserts кратоu $\quad$ évov under the asterisk (see below). Many manuscripts, including some $s$-group texts (85-130-321'-343-344) omit tó. A 344 marginal note attributed to o' indicates that the o' text had the article, and this is supported by the $O$-group. 344 seems to be unaware, however, of the asterisk tradition that inserts кратоицє́vov between tó and e̊v.

##  <br> LXX tò êv <br> Sub ※ + tò ※ крatou $\mu$ v́vov $\swarrow$ év

Wit 2: $\quad O 56^{*}$ Syh $=\mathrm{MT}$
Attr: $\quad ※ \mathrm{G}]>$ rell

NonGr: Syh undtos.
Notes: In defining the tax, the same principle is used as in verse 30: "one out of fifty." In verse 30, the first part of this formula is אֶחָד אֶחָ , and NUM renders the phrase as évo (masculine), thus not accounting for אָחָ. There, Origen makes two adjustments: first he changes év $\alpha$ to the neuter $\check{\text { év, and second he adds tò kpatoufévov }}$ under the asterisk to equal אָּזֶ. This results in the phrase év tò краточн́́vov. In the present verse, the corresponding phrase is אֶת which NUM renders (again omitting אָחזץ) as a definite article and a neuter: tò év. Thus, with the definite article present and $\check{\text { év }}$ already being neuter, Origen adds кратои $\mu \varepsilon ́ v o v ~ u n d e r ~ t h e ~ a s t e r i s k, ~ w h i c h ~$ yields the phrase tò кратоu $\mu$ évov ${ }^{\text {Év }}$. This addition is witnessed by the $O$-group and Syh.

## Num 31:48

```
HT
（הַפְּקִדִים）
LXX
```



## $\mathrm{Sub} \div$

Wit 2：$\quad \mathrm{G}=\mathrm{MT}$
Notes：NUM uses the word $\pi \alpha ́ v t \varepsilon \varsigma ~ t o ~ m o d i f y ~ o i ~ k \alpha Ө \varepsilon \sigma \tau \alpha \mu \varepsilon ́ v o ı, ~ b u t ~ \pi \alpha ́ v t \varepsilon \varsigma ~ h a s ~$ no equivalent in the underlying Hebrew．$O$－group manuscript G has an obelus for mávtes，but no other manuscripts witness to the obelus nor do any delete this word．The evidence is limited，but the obelus correctly marks added text in the Greek，and G is an old and normally reliable witness．Thus，the obelus is probably genuine．

## Num 31：50

HT
LXX
（עַל־）נַפְשׁׂתֵּי（נוּ） （ $\pi \varepsilon \rho i ̀ ~ \grave{\eta} \mu \tilde{\omega} v$ ）

## Sub ※ pr $\psi v \chi \tilde{\omega} v$

Wit 1： 246
Wit 2：$\quad O^{-58}-15 \downarrow 767128-630^{\prime}-\downarrow 669^{c}$ Arab Syh $=$ MT
Attr：$\quad ※ \mathrm{G}]>$ rell
Var：$\quad \dot{\eta} \mu \tilde{\omega} v]>767$ I $\psi \cup \chi \tilde{\omega} v]$ pr $\tau \tilde{\omega} v 669^{c}$
NonGr：Syh Kぬ゙シュ

Notes：In HT，the officers report all the types of articles that their men brought as an offering，＂to make atonement for our souls（עַל־בַפְשׁׁתֵּנוּו），＂NUM has no equivalent for

## Num 31：53



## Wit 1: $\quad 130-321^{\prime}$

Notes: $\quad$ This unattributed $s$-group marginal note is identical to one found at 31:9.
 for the deporting of women and children and (2) (ָּ דָזָ for the plundering of livestock and goods. NUM renders both of these as émpovó $\mu \varepsilon u \sigma \alpha v$. For the present verse, an unattributed $s$-group note has the alternate $\delta i \eta \eta_{\rho} \pi \alpha \sigma \alpha v$ for $\bar{T}$ בְזוּ. Aquila and Theodotion employ $\delta i \alpha \rho \pi \alpha ́ \zeta \omega$ for ( $\alpha^{\prime}$ : Deut 3:7, Isa 33:23, Jer 20:5; $\theta^{\prime}$ : Jer 20:5). Symmachus uses $\delta 1 \alpha \rho \pi \alpha ́ \zeta \omega$ for $\boldsymbol{\aleph}$ ב, which he possibly considered a by-form of $\boldsymbol{\Gamma}$, in Isaiah 18:7, and for שׂסם, a synonym of בזץ, in Jeremiah 37[30]:16. Thus, this reading could come from any of the Three.

## Numbers 32

## Num 32:1

| HT | עָצוּם מְאֹד |
| :---: | :---: |
| LXX | $\pi \lambda \tilde{\eta}$ Oоऽ $\sigma \varphi$ о́ $\delta \rho \alpha$ |

## $o^{\prime}$ oi $\lambda^{\prime} \quad \pi \lambda \tilde{\eta}$ Oos $\sigma \varphi o ́ \delta \rho \alpha$

Wit 1: 344
Wit 2: $\quad$ B V $963 O^{-58} 129 x 407319$ Arm Co Syh

Notes: HT says, "To the Reubenites and Gadites was a multitude of livestock, very great (עָצוּם מְאֹד)." NUM uses the noun $\pi \lambda \tilde{\eta} \theta$ os to render the adjective עָצוּם עג which is unusual (the only other time in the LXX where $\pi \lambda \tilde{\eta} \theta$ os is used for is Deut 26:5, and there it is textually questionable). The NUM translator may have construed עת עָצוּם as the passive participle of עצם. Also unusual is the pairing of a noun with the adverb opóסpa. Wevers accounts for this by asserting that the NUM translator was not a good Greek grammarian (NGTN 526). Most Greek manuscripts, including A, F, and M have added the adjective $\pi о \lambda u ́, ~ g i v i n g ~ \pi \lambda \tilde{\eta} \theta$ os по $\lambda$ ú $\sigma \varphi o ́ \delta \rho \alpha$, to normalize the Greek grammar. The $s$-group also adds mo $\lambda$ ú, and 344 from the $s$-group has a note that indicates that the o' text has the original $\pi \lambda \tilde{\eta} \theta$ os $\sigma \varphi o ́ \delta \rho \alpha$, and this is supported by the $O$ group (minus 58). Origen perhaps accepted the NUM reading because although awkward, it is a quantitative rendering of the Hebrew.

The 344 note also attributes the NUM reading to oi $\lambda^{\prime}$. All of the Three use $\pi \lambda \tilde{\eta} \theta$ os (e.g., $\alpha^{\prime}$ : Job 23:6a, Isa 24:22 for רֹב , Jer 29[47]:3, Ezek 23:42 for דָמוֹ; $\sigma^{\prime}:$ Isa 31:4, Jer 10:13 for הָמוֹן, Isa 40:26, 63:1 for רֹב ; $\theta^{\prime}$ : Isa 31:4, Ezek 7:12, 13, 14 for
for רֹב). None of the Three, however, employ $\pi \lambda \tilde{\eta} \theta$ os elsewhere for possible that they considered עצום to be a passive participle, but the use of the adverb $\sigma \varphi o ́ \delta \rho \alpha$ with the noun $\pi \lambda \tilde{\eta} \theta$ os is still awkward. One would expect the Three to be more sensitive to grammar, particularly Symmachus. Aquila may have left the NUM rendering in place because it corresponds quantitatively to the Hebrew, and Theodotion may also have followed NUM, but some questions remain about the accuracy of this attribution.

## Num 32:2

HT בּנִי־גָּד וּבְנִי רְאוּבֵּ
LXX oi vioì ${ }^{\text {PPoußìv kaì oi vioì } \Gamma \text { а́ } \delta ~}$

## non tr oi vioì Гá $\delta$ kaì oi vioì ePoußìv

Wit 2: $\quad \downarrow 376^{\prime} \downarrow$ Syh $=$ MT
Var: $\quad$ 'Pouß $\mathfrak{v} v]-\beta ı 426 ;-\beta \varepsilon ı \mu 376$; rūbīl Syh

Notes: HT lists the tribes who come to Moses as בְּנִידגָד רְבְנֵי רְאוּבֵּ. NUM reverses the order, possibly because the tribe of Reuben is often listed first, and Origen transposes the names to match the Hebrew. NUM likewise reverses these names in verses 25,29 , and 31 , and in each case the $o^{\prime}$ text transposes the names back to the Hebrew order.

| HT | יֹאמִרֶוּ |
| :---: | :---: |
| LXX | عĩmav |

## tò $\sigma \alpha \mu^{\prime}$  Mavaбón

Wit 1: $\quad C^{\prime, \text { cat }}$
 ("to the sons of Reuben and to the sons of Gad and to the half-tribe of Manasseh"), and NUM translates the entire phrase. In verses $1,2,6,25,29$, and 31, HT lists the tribes of Reuben and Gad only, and for each of those verses, the Samaritan Pentateuch adds the half-tribe of Manasseh, either as (1) ולחצי שבט המנשה if the previous names have lamedh prepositions (verses 1 and 6), or as (2) וחצי שבט המנשה if there are no prepositions (verses $2,25,29$, and 31). For verse 6 , tò $\sigma \alpha \mu^{\prime}$ matches Sam with kaì tu



The attribution is explained in a Catena note for verse 33: $\mathfrak{\varepsilon} v$ тоĩs $\pi \rho о \varepsilon \imath \rho \eta \mu \varepsilon ́ v o i s$
 [i.e., verses $2,6,25,29,31$ ] - not mentioned; but in the Samaritikon they are declared"). This attribution indicates an understanding among the Catena tradition that tò $\sigma \alpha \mu^{\prime}$ reflects the Samaritikon.

## Num 32:3



Wit 1: 344
Wit 2: B F M' $O^{\prime,-5872}$ bfn $n^{-5475^{\prime} 127} \times 318 z^{-669^{*}} 5559424624646799$ Syh
NonGr: Syh даiд

Notes: NUM renders the name שעַטָרוֹת using 'At $\alpha \rho \omega$ ' $\theta$, and as often happens with proper names, some variations were introduced into the Greek manuscripts. The uncial A along with the $s$-group has 'Atap $\omega$ v, and $s$-group manuscript 344 notes that the $\mathrm{o}^{\prime}$ text and oi $\lambda^{\prime}$ have 'Atap $\omega$. The $O$-group (minus 58) and most of the other hexaplaric witnesses have 'Атар ${ }^{\prime} \theta$ which supports the attribution to o'. And since the reading agrees with the Hebrew, the attribution to oi $\lambda^{\prime}$ makes sense.


Wit 1: 344
Wit 2: F 29-72- $\downarrow 42674^{\text {c }}$-76 59 Cyr I 404 Syh = Ald Sixt
Var: $\quad$ Naرpó] Nє $\varepsilon \mu \alpha ́ \alpha 26$
NonGr: Syh

Notes: $\quad$ NUM renders the Hebrew נִמְרָה with N $\alpha \mu \beta$ pód. A number of manuscripts drop the $\beta$ so that the rendering conforms more closely to the Hebrew. The $s$-group matches NUM and $s$-group manuscript 344 notes that the $o^{\prime}$ text and oi $\lambda^{\prime}$ omit $\beta$ and have $N \alpha \mu \rho \alpha ́$. The attribution to $o^{\prime}$ is possibly correct as it is supported by four hexaplaric witnesses including 426 and Syh. Syh agrees with P here, and so Syh might have been influenced by P rather than the $\mathrm{o}^{\prime}$ text. This reading is also attributed to oi $\lambda^{\prime}$, and since it agrees with the Hebrew, the attribution is suitable.

## HT שְׁבָם <br> LXX $\Sigma \varepsilon \beta \propto \mu \alpha ́$ <br> $\left\langle o^{\prime}\right\rangle$ $\Sigma \varepsilon \beta \alpha \dot{\alpha} \mu$

Wit 2: $\quad 426=$ MT
 manuscript 426 modifies this to $\Sigma \varepsilon \beta \alpha ́ \mu$, and this may be evidence of Origen's work. As sometimes happens, 426 is the only witness to the Hebrew.

## Num 32:4

HT
-
LXX
úmá $\rho \chi \in 1$

## Sub $\div$

## Wit 2: $\quad \mathrm{G}=\mathrm{MT}$

Notes: While HT employs a nominal sentence, NUM translates using the explicit verb úmá $\rho \chi є 1 . O$-group manuscript G has an obelus for $\dot{\text { úmá } \rho \chi є 1 \text {, but no other }}$ manuscripts witness to the obelus nor do any delete this text. This is similar to the obelus in $31: 48$ where G is the only witness. The evidence is limited, but the obelus correctly marks added text in the Greek, and G is an old and normally reliable witness. Thus, the obelus is probably genuine.

Num 32:5

| HT | ַַּיֹאמִרוּ |
| :---: | :---: |
| LXX | kaì éderov |

## $\mathrm{o}^{\prime}$ kaì $\varepsilon$ é $\lambda \varepsilon \gamma o v$

Wit 1: 344
Wit 2: B F V O $O^{\text {,72 } 707} 414 *-422$ bdfnt $x \downarrow z^{-18^{\prime} 628630^{\prime}} 59319424624646799$
Var: $\quad$ кaí $]>68^{\prime}$

## $\sigma^{\prime}$ Kaì عímov• kaì عímav

Wit 1: 344
Wit 2: $\quad$ Lat codd 100104
NonGr: La dixerunt

Notes: NUM translates the Hebrew waw-consecutive וַיֹאמְמרו using kaí plus the imperfect ${ }^{\text {é }} \lambda \varepsilon$ ץov. Many manuscripts, including A, F, and the $s$-group substitute the aorist ${ }^{\prime} \lambda \varepsilon$ ץoơov. Manuscript 344, from the $s$-group, notes that the o' text has the imperfect, and this is corroborated by the $O$-group and other hexaplaric witnesses. A second 344 note attributed to $\sigma^{\prime}$ has the aorist $\mathfrak{\varepsilon}$ imov, using the classical -ov ending, which Symmachus also uses for ধ́m $\pi \varepsilon \sigma o v$ in $20: 6$ and possibly also for $\pi \alpha \rho \varepsilon ́ \pi \varepsilon \sigma o v ~ i n ~$ 22:30, rather than the Hellenistic - $\alpha v$ ending (see Gignac 335-38). Thus this form is reasonable for Symmachus. An added note has kaì cĩ $\pi \alpha$, which may be a scribal gloss that gives the customary Hellenistic form used in NUM.

## Num 32:6

| HT | הַאַחֵיֶֶם |
| :---: | :---: |
| LXX |  |

##  Mavaoóń

Wit 1: $\quad C^{\prime \text {, cat }}$
Notes: $\quad$ ולחצי שבט המנשה ("and to the half-tribe of Manasseh") although it is not in HT, and the Samaritikon has the equivalent kaì t $\tilde{\omega}$
 31and there are Samaritikon equivalents in all but verse 1. The Sam additions and

Samaritikon equivalents are explained in a Catena note for verse 33 (see under 32:2 for a full discussion).

## Num 32:7



## non tr $\quad$ Sídoolv aủtoĩs kúpıos

Wit 2: $\quad O^{-58} 799$ Aeth Syh $=$ MT
NonGr: Syh rusu nom
Notes: For the phrase נָתַן לָחֶם יְהרוָה in HT, NUM has kúpıos סí aưtoĩs, thus displacing kúpios from the end to the beginning of the phrase. Origen moves kúpios to the end of the phrase to match the Hebrew order, and this is attested by the $O$-group (minus 58).

## Num 32:9

HT
LXX

(каì ảvéß $\ddagger \sigma \alpha v$ ) Фа́ $\rho \alpha \gamma \gamma \alpha$
〈Sub ※〉 pr $\varepsilon i \zeta$
Wit 1: $\quad \mathrm{F}^{\mathrm{b}}$
Wit 2: $\quad \mathrm{M}^{\prime} 58-426 \downarrow o I f^{-129} n$ Aeth Arm Bo Syh $=$ Compl
Attr: $\quad$ ※] > omnes
Var: $\quad$ eis] $\varepsilon$ é $\omega \varsigma$ oI = Ald MT

## NonGr: Syh لسلـ

Notes: HT says that the spies went up "to the valley of Eschol" (עַד־נַחַל אֶשְׁכֹּול). NUM does not explicitly render עַּד although the accusative Фá suitable rendering following the verb óvaßaív. Two $O$-group manuscripts, along with M and some others, add cis before Фá $\rho \alpha \gamma \alpha$. This may be the o' text reading and $\varepsilon$ ís
may originally have been under the asterisk. The $o l$-group has $\varepsilon$ é $\omega \varsigma$ instead of $\varepsilon i \zeta$ which may also witness to this addition.

Syh has the preposition lamadh as part of its equivalent of Фáparүa (لسلهم), and here it most likely matches eis rather than being the sign of the accusative because the verb that precedes is ("ascend") which often is followed by lamadh functioning as a preposition.
HT
(נָתַן) לָהֶם יְהוָה
LXX (モ̌ $\delta \omega \kappa \varepsilon v$ ) ки́pıos $\alpha$ ủtoĩऽ

## non $\operatorname{tr} \alpha u ̛ T o i ̃ S ~ K u ́ p i o s ~$

Wit 2: A F M' $O^{\prime,-82381^{\prime}} C^{\prime,-414} b^{-19^{\prime}} \downarrow f^{-129} s y^{-318} \downarrow z^{-407} 5559319424624646$ 799 Syh $=$ Compl MT

NonGr: $\quad{ }^{\text {Lat }}$ codd 100104 illis Dominus $(104 D \overline{M S})$ | Syh
Notes: HT places the indirect object (רֶחֶם) after the verb (נָּתָן) and before the subject (יְהָָה), but NUM places the indirect object after the subject, giving kúpıos aútoĩs. The o' text transposed these words to match the Hebrew order, as witnessed by most of the hexaplaric manuscripts. This is reflected in the majority of Greek manuscripts.

## Num 32:11

HT
LXX

## $\left\langle o^{\prime}\right\rangle$

oũtol ĖKEĩvol

Wit 2: $\downarrow O$
Var: ÉK£ĩvoı] ÉKŋ̃voı 376
Notes: The o' text substitutes ékeĩvor for oũtor in NUM although neither word has a basis in the Hebrew. Since the reading '̇k $\mathfrak{\imath ̃ v o r ~ e x i s t s ~ o n l y ~ i n ~ t h e ~} O$-group, Origen may have introduced this change, although his reasons for doing so are not clear, or he may have had it available to him in his received text. In any case, he placed the word under the obelus (see below).

HT
LXX
-

## Sub $\div \quad \div$ ÉKEĩvor

Wit 2: G

## $>$

Wit 2: $\quad 53^{\prime} \mathrm{Arm}=\mathrm{MT}$
Notes: As noted above, the o' text changes oṹtor in NUM to ÉkEĩvor. Then, because neither word has a basis in the Hebrew, it places £́Kยı̃vol under the obelus.

HT
LXX

## Sub $\div$



Wit 2: $\quad \mathrm{G}$
$>$

Wit 2: $\quad 58$ Aeth $^{\mathrm{C}}$ Arab $=$ MT
Notes: HT describes those who came up from Egypt as being "from twenty years old and upward," and NUM adds to that description oi émıotá $\mu \varepsilon$ voı tò kakòv kaì tò á $\gamma \alpha$ Oóv. Origen correctly placed this addition under the obelus.

Num 32:12
HT
LXX
הַקְּנִִִיִ
ò Siakє $\chi \omega \rho ı \sigma \mu$ ह́vos

## tò $\sigma \alpha \mu^{\prime}$ ò Kevȩaños

Wit 1: $\quad \downarrow \mathrm{M}^{\prime} C^{\prime}$, cat $\downarrow 130-\downarrow 321^{\prime} \downarrow 128=$ Sixt
Attr: $\quad$ tò $\left.\sigma \alpha \mu^{\prime}\right] \sigma^{\prime} 321$; oi $\lambda^{\prime} \mathrm{M}^{\prime} ;>130-346$

Var：$\quad$ o $]>130-321^{\prime} 128$

## $\sigma^{\prime} \theta^{\prime} \quad N a \zeta ı p a i ̃ o s$

Wit 1：$\quad \downarrow 130-\downarrow 321^{\prime} 128$
Attr：$\left.\quad \sigma^{\prime}\right]>321$

Notes：The Hebrew says that Caleb was＂the son of Jephunneh the Kenizzite．＂ The Kenizzites were an Edomite tribe，and apparently it was seen as a problem for Caleb to be associated with a non－Israelite heritage．NUM renders הַקַקִִִִי as ó $\delta 1 \alpha \kappa \varepsilon \chi \omega \rho ı \sigma \mu \varepsilon ́ v o s$（＂the separated one＂）．A note attributed by the Catena group to tò $\sigma \alpha \mu$＇renders קנז $\operatorname{pas}$ Kєvє弓aios．The attributions are somewhat mixed for this reading， with $\mathrm{M}^{\prime}$ giving the source of this reading as oi $\lambda^{\prime}$ and $s$－group manuscript 321 attributing it to Symmachus．The evidence，however，points to $\sigma \alpha \mu^{\prime}$ as the source of the note．First， two $s$－group manuscripts（130－346）and 128 from the $z$－group attribute the alternate
 attribution of Keveちaĩos to oi $\lambda^{\prime}$（unless $\mathrm{M}^{\prime}$ is using oi $\lambda$＇to refer simply to＂another＂ tradition that could encompass tò $\left.\sigma \alpha \mu^{\prime}\right)$ ．This attribution of $\mathrm{Na} \mathrm{\zeta}$ ıaĩos to $\sigma^{\prime} \theta^{\prime}$ also raises doubts about the 321 attribution of $K \varepsilon v \varepsilon \zeta \alpha i ̃ o s ~ t o ~ \sigma^{\prime}$ ，since（1）Naちıpaĩos is more suitable for Symmachus（see the next paragraph）；and（2）in addition to Keveちaĩos， 321 has the reading $N \alpha \zeta ı$ paios but attributes it to $\theta^{\prime}$ only；this indicates that the 321 sign tradition may have become confused．The second reason that to $\sigma \alpha \mu^{\prime}$ is the more likely source of Kıve弓aĩos is that the Samaritikon would likely transliterate pather than using a circumlocution．For these reasons，to $\sigma \alpha \mu^{\prime}$ seems the more likely source for Keveちaĩos．

As just mentioned，the reading $\mathrm{Na} \zeta ı \rho \alpha \tilde{i} o s$ is attributed to $\sigma^{\prime}$ and $\theta^{\prime}$ by two $s$－group manuscripts and 128 （with a third $s$－group manuscript， 321 ，attributing it to $\theta^{\prime}$ alone）． Unless Symmachus and Theodotion were dealing with a different parent text，it seems unlikely that they could read נזיר as קנזי ，particularly since Symmachus renders הנזיר as Naちıpaĩos in Numbers 6：18 and 19 （see SITP 120；for the ways that Symmachus renders the related word נזר see SITP 114）．In general，Symmachus is more likely to translate than to transliterate（REI－Pro 20，77）．The idea behind the rendering
 were separated to God（for more details and references，see NGTN 533）．Thus，the attributions are probably correct．

Num 32：13

| HT | (רַ)(רְנִ) |
| :---: | :---: |
| LXX |  |

## $o^{\prime} \theta^{\prime}$ <br> катєррє́ $\mu \beta \varepsilon \cup \sigma \varepsilon v$

Wit 1: $\quad 344^{\mathrm{txt}}$
Wit 2: $\quad \mathrm{A} \downarrow \mathrm{B} \mathrm{F} \mathrm{M}{ }^{\prime} \mathrm{V} \downarrow O^{\prime}, 77-c \Gamma^{\prime-46} b d f n^{-54 * v i d}$ st $x y z^{-669^{*}} 5559319424624$ 646799

Notes: HT has the Hiphil of נוע, which describes the Lord's action toward the Israelites in the desert: he "caused them to move around." NUM renders this verb using котєррє́ $\mu \varepsilon \varepsilon \sigma \varepsilon v$, a rare word that appears only here in the LXX. It is related to $\dot{\rho} \varepsilon \mu \beta \varepsilon \dot{\varepsilon} \omega$ (or $\dot{\rho} \varepsilon ́ \mu \beta$ o $\alpha \not \approx$ ) which means "roam about" and which occurs in the LXX only in Isaiah 23:16. Normally, the $s$-group reports o' readings when their text(s) differs from the $\mathrm{o}^{\prime}$ text, but here 344 notes that $o^{\prime}$ has the same reading as the 344 text, and this is supported by all the hexaplaric witnesses. Wevers speculates that the B and $\mathrm{G}^{\mathrm{c}}$ variant катєро́ $\beta \varepsilon \cup \sigma \varepsilon v$ is the result of a spelling error (NGTN 534).

Theodotion is also credited with катєр $\rho \varepsilon \mu \beta \varepsilon \cup \sigma \varepsilon v$ here. None of the Three use кот $\alpha \rho \rho \varepsilon \mu \beta \varepsilon$ v́ $\omega$ elsewhere, although Aquila and Symmachus use the simplex $\dot{\rho} \varepsilon \mu \beta \varepsilon u ́ \omega$ ( $\alpha^{\prime}$ : Jer 30[49]:4 and 38[31]:22 for שוֹבֵב ; 1 ; 1 Kgdms 23:13 Ps 58[59]:16 for the Hithpael of הלךך. Here, however, Theodotion could be following NUM, since катєррє́ $\beta \varepsilon \cup \cup \sigma \varepsilon v$ is an adequate rendering.

## $\alpha^{\prime}$ દ́ $\sigma a ́ \lambda \varepsilon \cup \sigma \varepsilon \vee$

Wit 1: $\quad 130-\downarrow 321^{\prime}-\downarrow 344 \downarrow$ Syh
Attr: $\left.\quad \alpha^{\prime}\right] \sigma^{\prime} 321$


NonGr: Syh حレロ
Notes: Several manuscripts attribute the reading $\varepsilon$ éón $\lambda \varepsilon u \sigma \varepsilon v$ to Aquila for the Hiphil of נוע. Aquila uses $\sigma \alpha \lambda \varepsilon u ́ \omega$ for (the Qal in Exod 20:18, Isa 6:4, 7:2, Ps 58[59]:16). Therefore, this attribution makes sense for Aquila. Manuscript 321 attributes this reading to Symmachus, which is conceivable, except that 344 and Syh have a credible alternate reading for Symmachus (see below).

## $\sigma^{\prime}$ $\pi \varepsilon p ı \eta ́ \gamma a \gamma \varepsilon v$

Wit 1: $\quad 344 \downarrow$ Syh
Var: $\quad \pi \varepsilon \rho ı \eta ́ \gamma \alpha \gamma \varepsilon v]$ pr kaí Syh
NonGr: Syh nĩra
Notes: $\quad$ Symmachus employs $\dot{\rho} \varepsilon \mu \beta \varepsilon u ́ \omega$ for $\operatorname{\text {inPsalm58[59]:16,butno}}$ examples exist of his using $\pi \varepsilon \rho ı \alpha ́ \gamma \omega$ for נוע. He does use $\pi \varepsilon \rho ı \alpha ́ \gamma \omega$ for the Polel of נו נוע in Psalm 59[60]:3 which has some overlap in meaning with for the Hiphil of עבר in 2 Kgdms 2:8 in a somewhat related sense to the current verse. Thus, this attribution is possibly correct.

## tò $\sigma \alpha \mu^{\prime} \quad$ '̇т

Wit 1: $\quad \downarrow 130-\downarrow 321^{\prime}-344$
Attr: $\quad$ tò $\left.\sigma \alpha \mu^{\prime}\right] \alpha^{\prime} 321 ;>130-346$
 of נוע. The word émıұ́́ $\omega$ means "pour out/over" or "throw over." The translation is unusual, since נוע in the Hiphil denotes "cause to move about," "disturb," or "shake." Perhaps the tò $\sigma \alpha \mu^{\prime}$ translator used $\mathfrak{\varepsilon} \pi \tau \chi \notin \omega$ in a figurative way, as in "he poured them out in the wilderness." Only 344 has the attribution to tò $\sigma \alpha \mu^{\prime}$, but 344 is normally reliable. Thus, this attribution is possibly accurate.

Another $s$-group manuscript, 321, attributes the reading to Aquila. Aquila does not
 ("hardship"). But a credible alternative reading for Aquila is given in three other $s$-group manuscripts (see above), and so this attribution to $\alpha^{\prime}$ is probably incorrect.

HT
(עַד־)
LXX
(ž $\left.{ }^{\prime} \omega \varsigma\right) \dot{\varepsilon} \xi \alpha v \eta \lambda \omega \hat{\theta} \eta$
$\mathrm{o}^{\prime}$
$\xi \xi \alpha v \eta \lambda \omega \hat{\theta} \eta$
Wit 1: 344
Wit 2: $\quad$ B F M ${ }^{\prime}$ V $O^{\prime,-\mathrm{G} 707} C^{\prime \prime-422(v i d) ~ 616^{*}} b d f^{-129} n^{-767} 30^{\prime} t 509392$ 18-128-628-630-669 5559319424624646

## $\alpha^{\prime}$ $\tau \varepsilon \lambda \varepsilon 1 \omega \theta \tilde{\eta}$

Wit 1: 344

## $\theta^{\prime}$ 

Wit 1:
344
$\sigma^{\prime}$
$\epsilon \xi \propto v \alpha \lambda \omega \theta \tilde{\eta}$
Wit 1: $\quad 344^{\mathrm{txt}}$
Wit 2: $\quad A^{\mathrm{b}} 963 \mathrm{G} 422$ (vid) $129767 \mathrm{~s}^{-30^{\prime}} x^{-509} y^{-392} 68^{\prime}-120^{\prime} 799$ (sed hab Ald)
Notes: Normally, when NUM employs ${ }^{\varepsilon} \omega \varsigma$ with verbs, the particle ơ $v$ is added and the subjunctive is used $(6: 5,11: 20,14: 33,20: 17,32: 17,18,21,35: 12,25,28,32)$, although in three cases $\varepsilon \varepsilon^{\prime} \omega \varsigma$ without ớv is followed by the subjunctive ( $10: 21,21: 22$, 23:24). Only in two places is an indicative verb used after $\varepsilon$ é $\omega \varsigma$ (without ơv) - in 12:15 and the present verse. Here, NUM translates תממם from) with the indicative $\xi \xi \alpha v \eta \lambda \omega \theta \eta$. Many manuscripts, including A and 963 , have the subjunctive $\xi \xi \alpha v \alpha \lambda \omega \theta \tilde{\eta}$, possibly through the influence of Symmachus. The s-group also has the subjunctive, and $s$-group manuscript 344 notes that the $\mathrm{o}^{\prime}$ text has the indicative. The $\mathrm{o}^{\prime}$ reading is also supported by almost all the Greek hexaplaric witnesses except $G$.

Manuscript 344 also attributes the subjunctive $\tau \varepsilon \lambda \varepsilon 1 \omega \theta \tilde{\eta}$ to Aquila. Aquila employs тє $\lambda \varepsilon 10$ (Deut $2: 14$, 1 Kgdms for 16:11). More significantly, Aquila uses the subjunctive of t $\tau \lambda \varepsilon 1$ ó $\omega$ for תמם in Numbers 14:33 in a context similar to the present verse. Since Aquila is noted for consistency in his translations, the attribution here makes good sense for him.

Theodotion is credited by 344 with the rendering $\mathfrak{c} \xi \dot{\xi} \dot{\lambda_{1}} \mathrm{I}_{\tau \varepsilon v .}$. In Numbers 14:33, where NUM has the subjunctive $\alpha \mathfrak{\alpha} \alpha \lambda \omega \theta \tilde{\eta}$ for $ת$, Theodotion uses the subjunctive $\dot{\xi} \xi \alpha v \alpha \lambda \omega \theta \tilde{\eta}$. In the present verse, NUM has the indicative $\dot{\xi} \xi \alpha v \eta \lambda \omega \dot{\theta} \theta$ and the $\theta^{\prime}$ reading is also indicative, perhaps following NUM. Theodotion uses $\varepsilon \in \kappa \lambda \varepsilon i m \omega$ in Ezekiel 24:10 for תמם (also in Num 20:29 for גוע). Although Theodotion renders differently than in 14:33, the vocabulary still fits him, and the attribution is probably correct.

A 344 note also attributes the subjunctive $\mathcal{E}^{\xi} \xi \alpha v \alpha \lambda \omega \theta \tilde{\eta}$ to Symmachus. Although Symmachus does not employ $\mathfrak{E} \xi \alpha \times \alpha \lambda$ íok $\omega$ anywhere else, he does use the simplex áv $\alpha$ 入íok $\omega$ (e.g., for כלד in Job 7:6b, 9a, Isa 10:18, 27:10), including for תמם in Psalm 72[73]:19, Ezekiel 24:10 and 11. For the present verse, he may have been influenced by NUM to use $\mathfrak{\xi} \xi a v a \lambda i ́ \sigma k \omega$. In Numbers 14:33, in a similar context, Symmachus uses the $\sigma u v \tau \varepsilon \lambda \varepsilon ́ \sigma \theta \eta \eta$ (subjunctive of $\sigma u v t \varepsilon \lambda \varepsilon ́ \omega$ ) for תמם, but Symmachus is less tied to consistent rendering than the other translators. Both $14: 33$ and the present verse have the
 $\ddot{\varepsilon} \omega \varsigma$ or $\varepsilon{ }^{\varepsilon} \omega \varsigma$ 解v. If he translated similarly here, then the subjunctive makes sense. Thus, both vocabulary and usage are consistent with Symmachus. As noted above, many manuscripts reflect the subjunctive, possibly through the influence of Symmachus, but also possibly because of the subjunctive in NUM for 14:33.

## Num 32:14

```
HT
LXX
    תֵתֵרְבּוּת
                                \sigmav́\sigmaт\rho\varepsilonн\mu\alpha
```


## 〈oi $\lambda^{\prime}$ ) Өópußov

Wit 1: $\quad \mathrm{F}^{\mathrm{b}}$

Notes: $\quad$ The Hebrew תַּרְבּוּת is found only here in the OT. It appears to refer to a group of men. NUM renders it as $\sigma v ́ \sigma \tau \rho \varepsilon \mu \mu \propto$ which literally signifies something twisted together, but also can refer to a group of men or a crowd. An unattributed note in $F^{b}$ gives the alternate rendering $Ө$ ópußov, which refers to noise, particular the noise of a crowd, and can also refer to tumult or confusion. All of the Three use $\theta$ ópußos Aquila in Psalm 64[65]:8 for שְׁאוֹן ("noise/roar"); Symmachus in Ecclesiastes 2:2 for (participle of הלל, meaning "senseless/madness") and in Ecclesiastes 10:13 for דחדָּזוֹן ("haste"), and in Jeremiah 30[49]:2 for תְּרוּעַה ("war cry," "alarm," "shout").
 meaning "act madly"), in Job 21:6a for בדל ("be disturbed"), and in Psalm 41[42]:6 and 42[43]:5 for דמה ("roar," "be tumultuous"). Thus, any of the Three could have been the source of this reading.

## Num 32:16

HT
לְמִקְנִנוּ פֹּׁה
LXX


## non $\operatorname{tr} \quad$ toĩऽ $\kappa \tau \eta ́ v \varepsilon \sigma 1 v \dot{\eta} \mu \tilde{\omega} \vee \vee \tilde{\omega} \delta \varepsilon$

Wit 2: $\quad O^{-58}$ Syh $=$ MT

 $\dot{\eta} \mu \tilde{\omega} v$. Origen transposed $\tilde{\omega} \delta \varepsilon$ after toĩ $\kappa \tau \eta v \varepsilon \sigma \iota v \dot{\eta} \mu \tilde{\omega} v$ to match the Hebrew, as witnessed by the $O$-group (minus 58).

## Num 32:17

HT
מְקוֹסָם
LXX
غ̇avt $\omega$ ข vómov

## non tr tótov $\dot{\varepsilon} \alpha u t \tilde{\omega} v$

Wit 2: $\quad O^{-58}-\downarrow 381^{\prime} \downarrow 799{ }^{\text {Lat }} \operatorname{cod} 100$ Syh $=$ MT

NonGr: $\quad{ }^{\text {Lat }}$ cod 100 locum suum I Syh _omb.i rtanal
Notes: $\quad$ The Hebrew מְקוֹסָם (noun plus suffix) is reversed by NUM and rendered $\dot{\varepsilon} \alpha u t \omega ̃ v$ tótov. Origen transposed the words as witnessed by the $O$-group (minus 58), and a few manuscripts outside the $O$-group may have followed the o' text.

## Num 32:23

## non tr ката入áß $\operatorname{tr} \mu \tilde{\alpha} \varsigma$

Wit 2: $\quad O^{-58}$ Syh $=$ MT
NonGr: Syh .מדی:ה لحم
 reverses the order of the words with $\cup \mu \tilde{\alpha} \varsigma ~ к \alpha \tau \alpha \lambda \alpha ́ \beta \eta$. Origen transposed the order to match the Hebrew, as witnessed by the $O$-group (minus 58) and Syh.
HT

LXX

Wit 2: $\quad \mathrm{G}=\mathrm{MT}$
 the underlying Hebrew. Manuscript G places this under the obelus, but no other manuscripts witness to the obelus nor do any delete this text. This is similar to the obeli in 31:48 and $32: 4$ where G is the only witness. The evidence is limited, but the obelus correctly marks added text in the Greek and G is an old and normally reliable witness. Thus, the obelus is probably genuine.

## Num 32:24

HT בְּנוּ־לָכֶם
LXX оікобони́бєтє ن́ $\mu \mathrm{iv} v$
\{Sub $\div$ \}
Wit 2: G
Notes: $\quad O$-group manuscript G has an obelus for $\dot{u} \mu \tilde{i} v$, but the Hebrew has an exact equivalent with לֶָם. Therefore, this obelus probably does not represent the o' text, unless Origen had a different Hebrew text.

## Num 32:25

HT
LXX

## non tr

בְּנִי־גָד וּבְנִי רְאוּבֵן
oi vioì 'Poußウ̀v kaì oi vioì Гá $\delta$

Wit 2: $\quad \downarrow O^{-58} \downarrow$ Syh $=$ MT Tar
Var: $\quad$ 'Pouß $\mathfrak{\eta} v]-\beta ı v 426 ;-\beta \varepsilon \imath \mu 376 ;$ rūbīl Syh

Notes: HT lists the tribes who speak to Moses as "the sons of Gad and the sons of Reuben." NUM reverses the order, possibly because the tribe of Reuben is often listed first, and the $o^{\prime}$ text transposes the names to match the Hebrew. NUM likewise reverses these names in verses 2, 29, and 31, and in each case the o' text transposes the names back to the Hebrew order.

## тÒ $\sigma \alpha \mu^{\prime}$

##  Mavaớn

Wit 1: $\quad C^{\prime, \text { cat }}$
Notes: $\quad$ Sam adds the phrase וחצי שבט המנשה ("and the half-tribe of Manasseh") although it is not in HT, and the Samaritikon has the equivalent koì tò
 31and there are Samaritikon equivalents in all but verse 1. The Sam additions and Samaritikon equivalents are explained in a Catena note for verse 33 (see under 32:2 for a full discussion).

Num 32:26
HT
מִקְנִנִּ
LXX

## 

Wit 2: $\quad \downarrow \mathrm{V} \downarrow O-15 \downarrow f^{-129} \downarrow 767$ Arab Syh $=$ Compl MT

Attr: $\quad$ ※ G] > rell

NonGr: Syh ג.
Notes: HT lists four groups/items that the two and a half tribes planned to keep in their fortified cities: טַפֵּנוּ נָשֵׁינוּ מִקְנִנוּ וְכָל־בְּדֶמְתֵּנוּ . Only the third and fourth items are connected by a conjunction. NUM has no equivalent for the third item (מִקְנִנוּ) and connects the other three with conjunctions: $\dot{\eta}$ ámoóкєuì $\dot{\eta} \mu \tilde{\omega} v$ kaì ai $\gamma u v \alpha i ̃ k \varepsilon s$
 for the omitted מִקְנִנִּ. He also added kaí under the same asterisk, although it is not matched in the Hebrew, to conform to the NUM format.

LXX

## 

Wit 1： 344
Wit 2：$\quad O f^{-129}$ Syh $=\mathrm{Compl}$ MT
NonGr：Syh por
Notes：HT says that their families and goods，＂will be there（שָׁם）＂in the cities． NUM has no equivalent for $\begin{array}{r}\text { שָׁ }\end{array}$ and according to a 344 note，the o＇text has the equivalent £́k $\varepsilon$ ĩ，as witnessed by the $O$－group and Syh；this was possibly originally under the asterisk．The 344 note also attributes the addition of $\mathfrak{\varepsilon} \kappa \varepsilon \tilde{\imath}$ to oi $\lambda^{\prime}$ ，and since it matches the Hebrew，this makes sense．

Num 32：27
HT
LXX
צָָּ
Kaì モ̇Ktєtaүץ $\mu$ Évor
$\mathrm{o}^{\prime}$ Kaì ÉKtєtapı́vol

Wit 1： 344

Wit 2：G－72－426－618 53＇－56 x 120
Notes：$\quad$ NUM translates the phrase as $\mathfrak{n}$ àv ย́ктєtaү $\mu$ ย́vol（＂armed and battle－ready＂）．Manuscript 344 attributes to o＇the reading
 モ́ $\kappa \tau \varepsilon$ ív $\omega$ can be used in military connotations，usually it is not．The reading is supported by some hexaplaric witnesses，including G and 426 from the $O$－group，and may reflect Origen＇s work．The modification seems to be the result of a spelling error，considering that the perfect participles of the two verbs differ in only one letter，and the two would
 by 344 but this is not a correction based on the Hebrew text．

| HT | （אְ $)$ |
| :--- | :--- |
| LXX | （kúpios） |

〈Sub ※〉＋$\mu$ ou
Wit 2：$\quad O^{-58} 128-630^{\prime}=\mathrm{MT}$

Attr: $\quad$ ※] > omnes

Notes: HT has אֲדֹנִי, but NUM omits the pronoun. The $O$-group (minus 58) includes the equivalent $\mu \mathrm{O}$ and this may have originally been under the asterisk. Manuscript 58 and Syh have the plural $\dot{\eta} \mu \tilde{\omega} v$, but $\mu \mathrm{ou}$ is probably original, first because $\mu$ ou matches the singular Hebrew suffix, and second because 58 often deviates from the rest of the $O$-group.

## Num 32:28

HT
הַמַּטּוֹת לִבְנֵי יִשְָׂרָּאֵל
LXX
$\tau \tilde{\omega} v \varphi \cup \lambda \tilde{\omega} v \operatorname{I\sigma } \rho \propto \eta \lambda$

Wit 1: 344
Wit 2: $\quad 376^{\prime}-618-\downarrow 707 \downarrow 106 \downarrow n^{-767} \downarrow t \downarrow 527799$ Arab Bo Syh $=$ Compl MT
Var: $\quad \tau \tilde{\omega} v]>707106127 t 527$

Notes: HT reads הַמַטֹות לִבְנִי יִשְׂרָּאֵל, but NUM does not translate לִבְּ Manuscript 344 has a note attributed to $o^{\prime}$ and to oi $\lambda^{\prime}$ that adds the equivalent vi$\tilde{\omega} v$ to match the Hebrew. The attribution to $o^{\prime}$ is probably correct since this reading is witnessed by two $O$-group manuscripts and Syh, and vi $\tilde{\omega} v$ was possibly originally under the asterisk. That the Three also included vi$\tilde{\omega} v$ to match the Hebrew makes sense. The addition is reflected in a number of manuscripts possibly through the influence of Origen or the Three.

Num 32:29
HT
LXX



## non tr M $\omega$ uoñ̃ ппòs aủtoús

Wit 2: G-426 $30 \mathrm{Sa}^{1}$ Syh $=\mathrm{MT}$

NonGr: Syh antid
Notes: HT places משֶֶׁה before the indirect object אֲרֵה , but NUM places M $\omega \cup \sigma \tilde{\eta} \varsigma$ after the indirect object $\pi \rho o ̀ \varsigma ~ \alpha u ̛ t o u ́ \varsigma . ~ O r i g e n ~ t r a n s p o s e d ~ t h e ~ o r d e r ~ t o ~ m a t c h ~$ the Hebrew.

HT
בְּנִי־גָד וּבְנִי רְאוּבֵן
LXX


## non $\operatorname{tr}$

## oi vioì Гá $\delta$ kaì oi vioì 'Pouß́́v

Wit 2: $\quad \downarrow O^{-58} \downarrow$ Syh $=$ MT Tar
Var: $\quad$ 'Pouß $\mathfrak{v} v]-\beta ı v 426 ;-\beta \varepsilon є \mu 376 ; ~ r u ̄ b \bar{l} l$ Syh

Notes: HT lists the tribes to whom Moses speaks as "the sons of Gad and the sons of Reuben." NUM reverses the order, possibly because the tribe of Reuben is often listed first, and the o' text transposes the names to match the Hebrew. NUM likewise reverses these names in verses 2,25 , and 31 , and in each case the $o^{\prime}$ text transposes the names back to the Hebrew order.

| HT | אִתְּתֶם |
| :---: | :---: |
| LXX | $\mu \varepsilon \theta^{\prime} \dot{\cup} \mu \tilde{\omega} \nu$ |

##  Mavaoón

Wit 1: $\quad C^{\prime, \text { cat }}$

Notes: $\quad$ Sam adds the phrase וחצי שבט המנשה ("and the half-tribe of Manasseh") although it is not in HT, and the Samaritikon has the equivalent kaì tò
 31and there are Samaritikon equivalents in all but verse 1. The Sam additions and Samaritikon equivalents are explained in a Catena note for verse 33 (see under 32:2 for a full discussion).

## Num 32:30

## $\mathrm{Sub} \div$

## Wit 2: G

## $>$

Wit 2: $\quad 426$ Arab $=$ MT
Notes: Moses concludes his statement by saying that if the two tribes will not cross over to fight, they will have possession with the rest of the tribes in Canaan. After
 Hebrew, NUM adds a long explanatory phrase with no equivalent in HT: Eis tòv

 under the obelus by Origen.

## Num 32:31

HT
LXX

## non $\operatorname{tr}$ oi vioì Гá $\delta$ kaì oi vioì ${ }^{\text {P } P o u ß \eta ́ v}$

Wit 2: $\quad \downarrow O^{-58} \downarrow 16-\downarrow 46 \downarrow$ Syh $=$ MT Tar
Var: $\quad$ 'Pouß́́v] - $\beta ı v$ 426; $-\beta \varepsilon ı \mu ~ 376 ;-\beta ı \mu 16-46 ; ~ r u ̄ b \bar{l} l$ Syh
NonGr: Syh حتر ج.
Notes: HT lists the tribes who answer Moses as "the sons of Gad and the sons of Reuben." NUM reverses the order, possibly because the tribe of Reuben is often listed first, and the $o^{\prime}$ text transposes the names to match the Hebrew. NUM likewise reverses these names in verses 2, 25, and 29, and in each case the o' text transposes the names back to the Hebrew order.

HT
לאממר

## LXX $\lambda \in ́ \gamma o v t e s$

##  Mavaoón

Wit 1: $\quad C^{\prime, \text { cat }}$

Notes: $\quad$ Sam adds the phrase וחצי שבט המנשה ("and the half-tribe of Manasseh") although it is not in HT, and the Samaritikon has the equivalent koì tò
 31 and there are Samaritikon equivalents in all but verse 1. The Sam additions and Samaritikon equivalents are explained in a Catena note for verse 33 (see under 32:2 for a full discussion).

| HT | דִדֶּר |
| :---: | :---: |
| LXX | o кúpros $\lambda$ ¢́ $\dagger$ ¢ı |

## non $\operatorname{tr}$ $\lambda \varepsilon ́ \gamma \varepsilon 1$ ò kúplos

Wit 2: $\quad O^{-58 \text { Lat }} \operatorname{cod} 100 \mathrm{Arm}$ Syh $=\mathrm{MT}$
NonGr: $\quad{ }^{\text {Lat }}$ cod 100 dicit Dominus 1 Syh
Notes: HT places subject יהוה after the verb דבר, but NUM puts the subject (ó kúpios) first. Origen transposed the words to match the Hebrew, as witnessed by the $O$ group (minus 58).

```
HT F
LXX
(Ө\varepsilonр\alphátovơıv) \alphaủtoũ
```


## o' oi $^{\prime} \lambda^{\prime}$ oov

Wit 1: 344
Wit 2: $\quad O^{-58} 343 \mathrm{Bo}^{\mathrm{B}}$ Syh

Notes: In HT, the two tribes say, "What the Lord has spoken to your servants, so

from second to third person. Three $s$-group texts (30-344-730) delete $\alpha u ̛ t o u ̃, ~ a n d ~ a n o t h e r ~$ (343) has $\sigma o u$. A 344 note indicates that $o^{\prime}$ and oi $\lambda^{\prime}$ have oou to match the Hebrew. The o' attribution is supported by the $O$-group (minus 58) plus Syh. The oi $\lambda^{\prime}$ attribution makes sense since the reading matches HT.

Num 32:32
HT (וְאִתָּני) צִחֻזַּת נַחֲלָתֵנוּ
LXX (kaì $\delta \omega ́ \sigma \varepsilon \tau \varepsilon$ ) tìv $\kappa \alpha \tau \alpha ́ \sigma \chi \notin \sigma ı v$

## Sub ※ + тĩऽ к $\lambda$ прооонías

Wit 2: $\quad O^{-58}$ Syh $=$ MT
Attr: $\quad ※$ G Syh] > rell
NonGr: Syh Rhatio.
 possession of our inheritance"), NUM has kaì $\delta \omega ́ \sigma \varepsilon \tau \varepsilon \tau \eta ̀ v ~ к \alpha \tau \alpha ́ \sigma \chi є \sigma ı v ~ \eta j \mu i ̃ v, ~ w h i c h ~(1) ~$ replaces the nominal structure "with us (will be)..." with the future $\delta \omega$ ' $\sigma \varepsilon \tau \varepsilon$, (2) does not
 Origen addressed the second of these differences by adding $\tau \tilde{\eta} \varsigma \kappa \lambda$ р $о$ ovo $\mu$ ías under the asterisk to match the missing אֲחִזי.

Num 32:33
HT לאמוֹ
LXX $\lambda \varepsilon ́$ үovtes

## tò $\sigma \alpha \mu^{\prime} \quad$ év toĩऽ $\pi \rho \circ \varepsilon ı \rho \eta \mu$ évois oư $\mu v \eta \mu o v \in u ́ \sigma \alpha \varsigma$, év $\delta$ غ̀ $\tau \tilde{q}$ $\Sigma \alpha \mu \alpha \rho \varepsilon ı \tau ı к \tilde{\varphi} \mu v \eta \mu \circ v \varepsilon v ́ \varepsilon \tau \alpha 1$

Wit 1: $\quad C^{\prime \text {, cat }}$
Notes: This marginal note in $C^{\prime \prime}$ cat explains the additions noted by tò $\sigma \alpha \mu^{\prime}$ in

 and Gad. In verses $1,2,6,25,29$, and 31, HT lists the tribes of Reuben and Gad only,
and for each of those verses, Sam adds the half-tribe of Manasseh. In verses 2, 6, 25, 29, and 31 the Samaritikon includes Greek equivalents (see under 32:2 for a full discussion).

For the present verse, the marginal note explains these previous "half-tribe of Manasseh" readings as coming from the Samaritikon and based on text in Sam from the
 $\Sigma \alpha \mu \alpha \rho \varepsilon ı \tau ı \kappa \tilde{\omega} \mu \nu \eta \mu$ оvєч́єtal ("in the ones formerly spoken [i.e., verses 2, 6, 25, 29, 31] - not mentioned; but in the Samaritikon they are declared"). The note explicitly identifies the to $\sigma \alpha \mu^{\prime}$ attribution in those verses with the Samaritikon.

Wit 2: $\quad 376^{\prime} 52^{\prime}$ Syh $=$ MT

Notes: HT is somewhat obscure, stating that from the kingdoms of Sihon and Og , Moses gave to the two and a half tribes "the land for its cities with the borders of the cities of the land surrounding" (הָאָרֶץ לְעָרֶיָָ בִּגְבֻלֹת עָרֵי הָאָרֶץ סָבִיב). NUM has attempted to make sense of this by rendering it tìv $\gamma \tilde{\eta} v$ kaì tà̧ nó $\lambda \in 1 \varsigma ~ o u ̀ v ~ t o i ̃ s ~ o ́ p i o r s ~$
 [the land's] borders") where the Hebrew has the possessive with "cities" (עָרֶירָ). To match the Hebrew, Origin transposed $\alpha \cup ̉ t \eta ̃ \varsigma ~ f r o m ~ a f t e r ~ o ́ p i o i s ~ t o ~ a f t e r ~ \pi o ́ \lambda \varepsilon ı s . ~$

## Num 32:35

HT
LXX

## Sub ※ + 'Atap $\omega$ O

Wit 2: $\quad O^{-58}$ Arab Syh = MT Tar
Attr: $\quad ※ \mathrm{G}]>$ rell
NonGr: Syh gar daibl
Notes: For the Hebrew name עַטְרֹת שׁוָָֹן, NUM renders only the second part: $\Sigma \omega \varphi \alpha ́ \rho$. Origen added the equivalent of the first part, 'Ata $\rho \omega$ ' $\theta$, under the asterisk.

| HT | עַטְרת שָֹֹׂן |
| :---: | :---: |
| LXX | $\Sigma \omega \varphi \alpha{ }^{\text {c }}$ |

## (o') <br> $\Sigma \omega \varphi \alpha^{v}$

Wit 2: $\quad \Sigma \omega \varphi$ áv F 15-29-426 $s^{-2885} y^{-392}$ Aeth Syh = MT Tar I $\Sigma$ o甲áv $C^{\prime \prime} 1928$ 85 68'-120 59 | ' $\Omega$ بáv 82 I Zoبáv 624 | $\Sigma \varepsilon \varphi$ áv 72

NonGr: Syh عoan

Notes: $\quad$ Manuscript 426 from the $O$-group and Syh match the Hebrew name with $\Sigma \omega \varphi \alpha \alpha^{\prime} v$ rather than $\Sigma \omega \varphi \alpha ́ \rho$ in NUM. Syh matches the o' text, but it also matches P, and Syh is sometimes influenced by P for proper names. Many other manuscripts reflect $\Sigma \omega \varphi \alpha ́ v$ as well, some with variations. In conclusion, $\Sigma \omega \varphi \alpha \alpha^{v}$ is probably the reading of the $\mathrm{o}^{\prime}$ text.
HT
LXX
רְיָּבְּדָה
Kaì ư $\psi \omega \sigma \alpha v$ đủtás
$\alpha^{\prime} \theta^{\prime}$
ia ${ }^{\prime} \varepsilon \beta$ ú $\alpha$

Wit 1: Syh
NonGr: Syh rantula
$\sigma^{\prime} \quad$ íк $\beta \alpha \chi \alpha$
Wit 1: Syh

NonGr: Syh rmava
Notes: HT lists the names of eight cities in verses 34-36. All of them except for the third name in verse 35 (יָּנְהָּדָה (יָּת Perhaps because of the lack of $\boldsymbol{\sim}$, יגבהד (rather than transliterating) apparently construing it as an imperfect of גבד ("to be/make high") with a third feminine singular suffix. Thus NUM has ư $\psi \omega \sigma \alpha v$ aủtás, describing the activity of the sons of Gad - that is, they "raised it [them] up," referring to the cities listed in verses 34-36.

Syh has two notes with attributed readings. The alternate name in each note has a lamedh preposition which is most likely functioning as a direct object marker. The name attributed to Aquila and Theodotion is $\kappa$ m $\sim \sim$ which compared with the Hebrew has the beth and gamal transposed. Aquila in particular was normally accurate in transcribing,
and so unless the translators had a different parent text, copyists may have corrupted the spelling from an original $<$ _(this is Wevers' opinion, NGTN 545, note 34). This is plausible, first because errors could easily be introduced by scribes who did not have the original Hebrew and to whom the Greek transcriptions would have been meaningless. Second, P confirms exactly this type of confusion because it has variants in its tradition
 retroversion something like io $\alpha \gamma \in \beta u ́ \chi \alpha$. Similarly, Symmachus is credited by Syh with the reading. . Assuming a similar copyist transposition between beth and qoph as for the $\alpha^{\prime} \theta^{\prime}$ note (one transposition could have influenced the other), this could be retroverted into something like iok $\beta \alpha \chi \alpha$.

## Num 32:36

## HT <br> LXX <br> בֵּית נִמְרָה Naцßpóv <br> $\left\langle o^{\prime}\right\rangle$ <br> $\beta \eta \theta v \alpha ́ \mu \rho \alpha$

Wit 2: $\quad$ lemma 426 Arab Syh = MT I $\beta \eta \eta_{\eta} \alpha \mu \rho \alpha ́ \mu 58$ I $\beta_{1} \theta_{\imath} \alpha \mu \rho \alpha \mu 56$ I $\beta_{1} \theta_{1} \alpha \mu \alpha ́ \rho \mu ~ 53 \prime$

NonGr: Syh rivs deصla
Notes: $\quad$ דַּית נִמְרָה but NUM renders only the second part, giving Na $\mu \beta$ páv. Origen corrected the name to $\beta \eta \theta v \alpha ́ \mu \rho \alpha$, as witnessed by 426, Arab, and Syh. For this name, Syh is identical to P and Syh is sometimes influenced by P for proper names. The reading has affected a few other manuscripts.

## Num 32:37

HT
LXX
אֶת-(אֻלְעָרא)
('E $\bar{\varepsilon} \propto \lambda \lambda$ ')

## Sub ※

Wit 2: $\quad O^{-426} 422 b f^{-129} n 799$ Syh = MT
Attr: $\quad ※$ G Syh] > rell


Notes: As with the sons of Gad, the cities built by the sons of Reuben are listed in HT, and each city name is preceded by the direct object marker אֵת. In verse 37, NUM precedes the first city with a definite article but omits it for the second and third cities, ' $E \lambda \varepsilon \alpha \lambda \eta$ ́ and $K \alpha \rho ı \alpha Ө \alpha ́ \imath \mu$. Origen adds $\tau \eta \eta v$ under the asterisk for both of these cities (the second asterisk is covered below). As noted under 26:59, Origen sometimes approximated the direct object marker with a definite article.

The Syh translator rendered $\tau \tilde{\eta} v$ using the preposition lamadh as a direct object marker. The placement of the asterisk is ambiguous, and appears to be above the waw before the lamadh preposition, even though it properly belongs above the lamadh. The height of the lamadh, however, might make it difficult to place the symbol directly over that letter. The metobelus is situated correctly.

HT אֶת (קִרְיָתָּים)
LXX (KapıaӨá $1 \mu$ )

## Sub ※



Wit 2: $\quad O^{-426} 53^{\mathrm{c}}-56^{\prime}-66434318799$ Syh $=$ Compl MT
Attr: $\quad ※$ G Syh] > rell
NonGr: Syh puhical Ja ※
Notes: In verse 37, NUM precedes the first city with a definite article but omits it for the second and third cities, 'E $\lambda \varepsilon \alpha \lambda \eta$ ́nd $K \alpha \rho ı \alpha Ө \alpha ́ \imath \mu$. Origen adds $\tau \eta ̃ v$ under the asterisk for the second and third cities (the first of these asterisks is covered above and the second here).

As noted under 26:59, Origen sometimes approximated the direct object marker with a definite article. The Syh translator seems to have construed the asterisked article this way, because for an equivalent, Syh has a lamedh functioning as a direct object marker that appears to be marked with an asterisk. The asterisk appears in the margin before the waw, even though the following lamadh is the correct location. The metobelus is placed correctly.

## Num 32:38

HT
LXX

Wit 2: $\quad \downarrow \mathrm{A} \mathrm{F} \mathrm{M}{ }^{\prime} \downarrow \mathrm{V} \downarrow O^{\prime,-82 ~ 707^{*}} \downarrow C^{\prime} \downarrow d \downarrow f^{-129} \downarrow s \downarrow t \downarrow y \downarrow z 55 \downarrow 59424624646$ Syh
 тท́ 618 I Naß $\omega$ ] $-\beta \omega \theta O^{-426} f^{-129} 59$; - $\beta \alpha u$ V 107' $t$ 18'-126-628-669;
 A; 'Aß 30 392; 'А $\beta \omega$ ' $\theta$ 72;

NonGr: Syh لصח
Notes: According to Wevers' critical edition, NUM has no equivalent for the initial family name in verse 38 in HT (וְשֶת־נְבוֹ), and several manuscripts agree with this omission, including B. The o' text includes the equivalent kaì tìv $N \alpha \beta \omega$, as witnessed by most of the hexaplaric manuscripts. The addition is also matched in the majority of Greek manuscripts.

Wevers later argued that the original NUM included the phrase kaì iŋ̀v Naß $\omega$ and that it was later dropped due to parablepsis between successive instances of kaì tív (NGTN 546-47). If this is true, the $o^{\prime}$ text has the same reading as the original LXX and the reading predates Origen. As happens frequently with names, many variants occurred in copies.
HT מוּסַבּּת (שֵׁם)
LXX $\pi \varepsilon \rho ı к є к \cup к \lambda \omega \mu \varepsilon ́ v \alpha \varsigma$
$\sigma^{\prime}$ $\pi \varepsilon \rho ı \tau \varepsilon \tau \varepsilon 1 \chi 1 \sigma \mu \varepsilon ́ v \alpha \varsigma$

Wit 1: $\quad \mathrm{M}^{\prime} \downarrow 85^{\prime}-\downarrow 321^{\prime}-344$ Syh Barh

Attr: $\left.\quad \sigma^{\prime}\right]>85^{\prime}-321$
NonGr: Syh Barh ح: תüسم
Notes: $\quad$ The Hebrew מוּסַבּת שֵׁם is obscure. If מוּסַבּת is a Hophal feminine plural participle of סבב (so HALOT), it likely refers to the two previous city names, and מוּסַבּת שׁׁם may mean something like "to be changed regarding name." NUM has no
 consistent with the more common meaning of סבב as "surround," although it is not clear what is surrounding the cities. Several manuscripts attribute the alternate reading
 140-41), the versions are divided between construing the Hebrew as referring to a feature of the cities (e.g., NUM "surrounded"; Symmachus "walled about"), or to a change of name (e.g., P with Hiphil of נקקר whose meaning ("to surround") overlaps with the more common meaning
of סבב. He may have been influenced by Tar ${ }^{\text {N }}$ which has מקפן שורין רמין ("surrounded by high walls"). Thus the attribution to Symmachus makes sense. Three
 after тєрıкєкик $\lambda \omega \mu \varepsilon ́ v a \varsigma$. Wevers calls this a gloss (NGTN 547), but it was possibly influenced by Symmachus.


Wit 2: $\quad O$ Syh $=$ MT
Attr: $\quad$ ※ G Syh] > rell
NonGr: Syh טیهی

Notes: As discussed above, the phrase מוּסַּכּת שֶׁם is hard to decipher in the context of verse 38. NUM and Symmachus seem to ignore שֶׁם, or perhaps read it (in accord with תמן in SamJ) as שָׁם ("there") rather than שָׁם. Origen added óvo the asterisk to match

## Num 32:39



## $\{\mathrm{Sub} ※\}$ єiऽ

Wit 2: A F M' V O ${ }^{\prime,-707} C^{\prime \prime}$ bdfnstyz 5559319424624646799 Syh
Attr: $\quad$ ※ G] > rell
NonGr: $\quad{ }^{\text {Lat }}$ cod 100104 in Galaad (Galad 104) | Syh
 NUM with $\varepsilon$ ís $\Gamma \alpha \lambda \alpha \alpha ́ \delta$. The vast majority of Greek manuscripts have cis (it is omitted in B and the $x$-group). Manuscript G from the $O$-group has cis marked with the asterisk. This probably does not reflect the original o' text, unless Origen had an exemplar missing eis which for some reason he took to be the original LXX.


```
LXX
```


## $\mathrm{Sub} \div$

Wit 2: $\quad$ G Syh $=$ MT Sam Tar ${ }^{\circ}$
NonGr: Syh
Notes: HT says of the land of Gilead, "you shall dispossess the Amorite who is in it." NUM adds the word katorkoũvta, which is implied by the Hebrew but not explicitly stated. The obelus is indicated by G and Syh, and although no other texts witness negatively to this omission, the obelus is probably genuine.
$\mathrm{Syh}^{\mathrm{T}}$ uses a participle and an explicit copula to render the participle katorкоũvta. This may have led to confusion about the placement of the obelus, with the result that two obeli appear, one before the participle and an extra one before the copula. The metobelus is in the correct place.

## Numbers 33

## Num 33:2

HT
אֶת־מוֹאָאִי(הֶם)
LXX
$\alpha^{\prime} \sigma^{\prime} \theta^{\prime}$ tàs ${ }^{\text {č }} \mathrm{c}^{\prime}$ óOous

Wit 1: $\quad \downarrow 108130-\downarrow 321^{\prime}-\downarrow 344 \downarrow$ Syh
Attr: $\left.\quad \alpha^{\prime} \sigma^{\prime} \theta^{\prime}\right]$ oi $\lambda^{\prime} 108344$ Syh; nom absc 321
Var: $\quad$ тás] > 108344

NonGr: Syh renats
 Isaiah 58:11. Thus the attributions to $\alpha^{\prime}, \sigma^{\prime}$, and $\theta^{\prime}$ here are suitable.

## 

Wit 1: $\quad 344^{\mathrm{txt}}$

Wit 2: $\quad \mathrm{B} \mathrm{F}^{\mathrm{c}} \mathrm{M}^{\prime} \mathrm{O}^{\prime,-2972376707} \mathrm{C}^{\prime,-414417551} b f^{-53} n^{-458767} s^{-30^{\prime}} \downarrow x^{-509} y^{-318} z^{-1868^{\prime}}$ ${ }^{120} 55^{\text {c }} 424646$

Var: $\quad$ ómá $\left.\rho \sigma \varepsilon \_\varsigma\right]-\sigma 1 \alpha \varsigma x^{-509}$
Notes: The $s$-group, along with uncials A and V, have the alternate reading غ́ $\pi \alpha \dot{\alpha} \rho \sigma \varepsilon 1 \varsigma$ ("lifting up") instead of ó $\pi \alpha ́ \rho \sigma \varepsilon 1 \varsigma$ ("departure") in NUM. Manuscript 344 from the $s$-group indicates that the o' text has árópoєıs, and this is supported by the $O$ group (minus 376) and many other hexaplaric witnesses.

## HT


LXX


## Sub ※ kaì oũtoı $\sigma \tau \alpha \theta \mu$ oí ※ aùt $\omega v$ каìц тท̃ऽ торєías aủtẽv

Wit 2: $\quad O^{-58}-15-82-707$ Arab Syh = MT
Attr: $\quad ※ \mathrm{G}]>$ rell

 their departures"). NUM renders this as kaì oũtoi $\sigma \tau \alpha \theta \mu \circ i ́ ~ t \eta ̃ \varsigma ~ \pi о р \varepsilon i ́ \alpha \varsigma ~ \alpha u ́ t \tilde{\omega} v$ and the $o^{\prime}$ text inserts $\alpha u ̛ t \omega v$ kaí under the asterisk to match two Hebrew morphemes omitted by NUM: (1) $\alpha u ̉ \tau \omega v$ for the pronominal suffix on מַסְעֵירֶם, and (2) kaí for the lamedh preposition that follows. This results in incorrect Greek as it forces the genitive tñऽ торєías to occupy the place of a predicate nominative in parallel with $\sigma \tau \alpha \theta \mu$ oí. The result, however, corresponds quantitatively to HT.

## Num 33:3



Wit 1: 344



Notes: NUM begins the account of the journeys without a conjunction, but HT has the standard wayyiqtol form. For the name רַעְמְסֵם, NUM has 'Pa ${ }^{\circ} \varepsilon \sigma \sigma \boldsymbol{\eta}$. The $s$ group follows NUM both in its lack of an initial conjunction and in the spelling of
 notes that the o' text makes two changes: (1) it adds kaí to match the Hebrew
 more closely to the Hebrew. The entire $O$-group and many other manuscripts witness to the addition of kaí, and this may originally have been under the asterisk. As for the name
 82, and Syh are witnesses. Here, Syh matches P, and for proper names Syh can be influenced by Prather than the o' text. In verse 5, $O$-group manuscripts G and 426 have the identical name change, which lends support to the present reading being Origen's
 vowel (yod) being an itacistic equivalent.
 use of ámaíp $\omega$ for נסע fits any of the Three, who mainly use aíp $\rho$ and its complex
 Gen 33:12, Num 2:17; $\sigma^{\prime}$ : Gen 11:2, Num 2:17; oi $\lambda^{\prime}:$ Num 21:12, 33:3, Deut 1:40;
 Thus the use of áraíp $\omega$ here fits any of the Three, and since both the added conjunction and the spelling change to 'Pa ${ }^{\circ} \varepsilon \sigma \sigma$ ŋ́ $\varsigma$ match the Hebrew, this attribution makes sense.

## Num 33:4

HT
אֵת אֲשֶׁר הִכָּדּה יְהוָה בָּדֶם
LXX

non tr

Wit 2: $\quad \downarrow O^{-58}$ Syh $=$ MT
Var: $\quad$ тоùऽ тє $Ө \mathrm{v} \mathrm{\eta ко́t} \mathrm{\alpha} \mathrm{\varsigma} \pi \alpha ́ v \tau \alpha \varsigma]>426$



 NUM departs from HT in three ways. First, HT uses to describe the people the Lord struck "among them" (i.e., the Egyptians). NUM has the equivalent $\mathfrak{\xi} \xi \mathfrak{\xi} \dot{\chi} \tau \tilde{\omega} v$ but associates it with the ones the Egyptians buried. This is a logical translation, since they buried those whom the Lord killed, but Origen transposes $\dot{\varepsilon} \xi$ aúv $\tilde{\omega} v$ (plus toùs
 order. Second, Origen places the phrase toùs тє $Ө \vee \eta к o ́ t \alpha \varsigma ~ \pi \alpha ́ v \tau \alpha \varsigma ~ u n d e r ~ t h e ~ o b e l u s ~$ since it has nothing corresponding to it in the underlying Hebrew. Third, Origen obelizes the phrase $\varepsilon \in \vee \gamma \tilde{1}$ Ai$\gamma u ́ \pi \tau \omega$, as it also has no equivalent in HT. The two obeli are covered below.

The changes can be visualized by reproducing manuscript $G$ with its Aristarchian obeli and the transposition in place. The section with the transposition is marked with tildes at the ends and with a slash between the transposed portions.



With all the Origenic changes accounted for, the reading indicated by the $o^{\prime}$ text is kaì oi
 corresponds precisely to the Hebrew.

HT
LXX toùs tє $Ө$ vŋко́tas тávtas

## Sub $\div$

## Wit 2: G Syh

## $>$

Wit 2: $\quad 426=\mathrm{MT}$
NonGr: $\quad$ Syh $\swarrow$,
Notes: The NUM phrase toù̧ тє $Ө v \eta \kappa o ́ t \alpha \varsigma ~ \pi \alpha ́ v \tau \alpha \varsigma ~ i s ~ o b e l i z e d ~ s i n c e ~ i t ~ h a s ~$ nothing corresponding to it in the Hebrew. This is the second of three Origenic changes for this verse (see above under the "non tr" entry for a summary). As sometimes happens, Syh $^{\mathrm{T}}$ places a second spurious obelus between the correct one and the metobelus.

| HT | - |
| :--- | :--- |
| LXX | Év Yĩ Aírúmt |

## Sub $\div$

Wit 2: G Syh

## $>$

Wit 2: $\quad$ Arab $=\mathrm{MT}$

Notes: $\quad$ The NUM phrase $\varepsilon \in \vee \gamma \tilde{\eta}$ Aîץúmt $\omega$ is obelized since it has nothing corresponding to it in the Hebrew. This is the third of three Origenic changes for this verse (see above under the "non tr" entry for a summary).

## Num 33:5

HT
LXX

## $\left\langle o^{\prime}\right\rangle$ <br> 

Wit 2: $\quad B^{c}$ G-426 $509 \downarrow$ Syh (sed hab Sixt)
Var: $\quad$ 'Pa $\mu \varepsilon \sigma \sigma \bar{\prime} \varsigma]$ r'msys Syh
NonGr: Syh acoszi
 conform more closely to the Hebrew רַעְמְסָם as indicated (1) by $O$-group manuscripts G and 426 ; (2) by the identical change in verse 3 that is witnessed by 426 and is also attributed to the o' text in a 344 note. Syh has comsi i which corresponds to the o' text if one accounts for the final vowel (yod) being an itacistic equivalent. Syh matches P here, and Syh may sometimes be influenced by P for proper names.

Num 33:6
HT
LXX
(Eis) BouӨóv

## $\left\langle o^{\prime}\right\rangle \quad$ Oú $\theta \alpha \mu$

Wit 2: $\quad \downarrow 82-426$ 54-75 $\downarrow 799$ Syh
Var: $\quad \mathrm{O} \dot{\prime} \theta \alpha \mu]$ ' $\mathrm{O} \theta \propto \mu 799 ;{ }^{\prime} \mathrm{O} \theta$ о $\mu 82$
NonGr: Syh ohr
Notes: The Hebrew name אָתָ has a beth preposition prepended, and the NUM translator (1) included the preposition as part of his transliteration, and (2) changed the final nasal $m$ to $n$. This resulted in BouӨáv. Several manuscripts, including 426 from the $O$-group, change the name to $O \dot{v} \theta \alpha \mu$ (or a similar variant), and this may be evidence of Origen's work. Syh matches P for this proper name, and Syh may sometimes be influenced by P for proper names.

```
HT הֲ
LXX
    \tau1(\tau\etã\varsigma \varepsiloń\rho\etá\muov)
<Sub -)
>
```

Wit 2: $\quad O^{-58}-29-82739^{*} d^{-106} f^{-129} 54-75^{\prime} 84527$ 18'-126-630, Lat PsAmbr Mans 3 Co Syh $=\mathrm{Compl}$ MT

Notes: NUM translates the Hebrew phrase relatively
 in the Hebrew, and many manuscripts, including the $O$-group (minus 58) and Syh omit it. This may reflect an original Origenic obelus.

## Num 33:7

|  |  |
| :---: | :---: |
|  |  |

Wit 2: $\quad \downarrow 82-42654 \downarrow 799$
Var: $\quad \mathrm{O} \dot{\prime} \theta \alpha \mu]$ ' $\mathrm{O} \theta \propto \mu 799 ;{ }^{\prime} \mathrm{O} \theta$ о $\mu 82$

Notes: In verse 6, the Hebrew name when has a beth preposition prepended and NUM translates the preposition as part of the name, giving BouӨáv. In this verse, the preposition is מן but NUM is consistent with verse 6, and still renders אֵת as BouӨáv. Almost all of the same manuscripts as for verse 6 , including 426 from the $O$-group, change the name to $\mathrm{O}^{\prime} \theta \alpha \mu$ (or a similar variant), and this may be evidence of Origen's work. Interestingly, Syh matches the o' text (and P) in verse 6 with phre, but here in


## Num 33:9



Wit 2: G Syh
$>$

Wit 2: $\quad$ Arab $=\mathrm{MT}$

NonGr: Syh
Notes: $\quad$ NUM adds the phrase mapò tò ü $\delta \omega \rho$ which has no equivalent in HT. Here, NUM is echoing the account in Exodus 15:27, where the LXX says the people camped тара̀ tò úסata. Origen placed the phrase under the obelus.

Num 33:14

HT
LXX
$\left\langle o^{\prime}\right\rangle$
'Papríiv

Wit 2: $\quad 426 \downarrow 761 d t$ Syh $=$ MT
Var: $\quad$ 'Papı $\delta i \mu]-\delta \varepsilon ı \mu 761$
NonGr: Syh

Notes: The Hebrew רִפִידִם is transliterated by NUM but given a Greek final consonant, resulting in ${ }^{\text {' } \mathrm{Pa} \varphi \text { ı }}$ 吕. $O$-group manuscript 426 (which sometimes matches the Hebrew independently from the rest of the $O$-group) and Syh both have ' $\operatorname{Pap} \delta^{\prime} \mu$ which matches the final consonant in the Hebrew. Here Syh does not match P, and so it is a solid witness to the $\mathrm{o}^{\prime}$ text. The $d$-group and $t$-group agreement with ' $\mathrm{P} \alpha \varphi 1 \delta^{\prime} \dot{\mu}$ may be recensional (so Wevers, NGTN 555), but these manuscripts may have been influenced by the $o^{\prime}$ text.

HT
LXX Ű

## non $\operatorname{tr}$ 

Wit 2: lemma A F $O^{\prime} C^{\prime}$ ' $b f^{-129246} s^{-30} y^{-318}$ 18-68-122 5559424624646 Syh $=$ MT | ט̋ठ $\omega \rho \tau \tilde{\varphi} \lambda \alpha \tilde{\varphi} \pi เ \varepsilon \tilde{\imath} v o \Gamma^{-15^{\prime}} n 30527318120319799$

NonGr: Syh rdead nas rus ph
 in the NUM rendering, $£ \kappa \varepsilon \tilde{1}$ is at the end of the equivalent phrase. Many manuscripts, including the uncials A and F , as well as the $O$-group and other hexaplaric manuscripts, transpose $\varepsilon \in \varepsilon \tilde{\imath}$ from the end to the beginning of the phrase to match the Hebrew order. This transposition is probably the $o^{\prime}$ text reading. Another group of manuscripts,
 include it earlier. This is possibly due to the influence of the $o^{\prime}$ text.

## Num 33:15

## HT

רְפִידִם
LXX
'Papiסív
$\left\langle o^{\prime}\right\rangle$
${ }^{\prime} \operatorname{Papr} \delta i ́ \mu$
Wit 2: $\quad 426 \downarrow 761 d t$ Arm $^{\text {te }}$ Syh $=$ MT
Var: $\left.\quad{ }^{\prime} \operatorname{P\alpha \varphi } \delta^{\delta} \dot{\mu}\right]-\delta \varepsilon ı \mu 761$
NonGr: Syh

Notes: This is a repeat of the name from verse 14 with most of the same witnesses (see the discussion there). The change from ' $\operatorname{Papt\delta ív}$ in NUM to ${ }^{\circ} \mathrm{P} \alpha \varphi 1 \delta^{\prime} \mu$ may indicate Origen's work.
HT
LXX
इivó
$\left\langle o^{\prime}\right\rangle$ Lıvaí

Wit 1: $\quad \mathrm{M}$
Wit 2: $\quad 426$ 54'- $\downarrow 75-458416$ Syh $=$ MT
Var: $\quad \Sigma \mathfrak{\imath}$ vaíl $\Sigma_{1 v}$ áıv 75

NonGr: Syh
Notes: The Hebrew oִינָי is rendered by NUM as $\Sigma_{1} v \alpha ́$, and this is reflected in the vast majority of the Greek manuscripts. A few manuscripts, including 426 from the $O$-group, have $\Sigma_{1 v o i ́}^{\prime}$, and this is possibly a result of Origen's work. This alternate spelling occurs at $3: 4,14,9: 1,5,10: 12,26: 64,28: 6,33: 15,16$. For this name, Syh matches P and so Syh may have been influenced by P rather than by the $\mathrm{o}^{\prime}$ text.

## Num 33:16

| Ěivó |  |
| :---: | :---: |
|  |  |
| $\Sigma_{1 v a i ́}^{i}$ |  |

Wit 1: M
Wit 2: $\quad 426 n^{-767} 416$ Syh = MT
NonGr: Syh
Notes: The Hebrew oִינָי is rendered by NUM as $\Sigma_{\mathrm{i}}$ vá. A few manuscripts, including 426 from the $O$-group, have $\Sigma \mathrm{ivoii}$, and this is possibly a result of Origen's work (see the discussion under 33:15). For this name, Syh matches P and so Syh may be influenced by P rather than the $\mathrm{o}^{\prime}$ text.

## Num 33:21

| HT | רֹדָּ |
| :---: | :---: |
| LXX | $\Delta \varepsilon \sigma \sigma$ ó |

## $\left\langle o^{\prime}\right\rangle$ <br> 'Pєббо́

Wit 2: A F $\downarrow O^{\prime}-29-707 \downarrow C^{\prime} f^{-129} s^{-344^{e}} y^{-121} 68^{\prime}-120^{\text {Lat }}$ Ruf Num XXVII 12 Syh
 = Ald Sixt

NonGr: $\quad{ }^{\text {Lat }}$ Ruf Num XXVII 12 Ressa $\operatorname{l}$ Syh
Notes: The Hebrew רִọ is rendered as $\Delta \varepsilon \sigma \sigma \alpha ́$ by NUM, but many manuscripts have corrected the first letter towards the Hebrew, including the $O$-group. The reading 'Pধббó is witnessed by the entire $O$-group and was probably in the o' text. The reading is also reflected in many other manuscripts. Here Syh matches P and Syh is sometimes influenced by P rather than the $\mathrm{o}^{\prime}$ text.

## Num 33:22

HT
רִדְד
LXX
$\Delta \varepsilon \sigma \sigma \alpha ́$

Wit 2: $\quad \mathrm{A} \mathrm{F} \downarrow O^{\prime}-29 \downarrow \mathrm{C}^{\prime} \quad \downarrow f^{-129} s^{-3444^{c}} y^{-121} 68^{\prime}-120$ Syh

NonGr: Syh Roi
Notes: This is the same name as for verse 21 (see the discussion there). The change from $\Delta \varepsilon \sigma \sigma \alpha ́$ in NUM to 'P $\begin{gathered} \\ \sigma \sigma \alpha ́\end{gathered}$ is probably evidence of Origen’s work.

Num 33:23
HT
LXX

## Sub ※ őpos

Wit 2: $\quad O 767$ Arab Syh = MT
Attr: $\quad$ ※ G] > rell
NonGr: Syh iacir <int
Notes: The phrase הַר־שָׁפֶּר in HT is rendered by NUM as $\Sigma \alpha ́ q \alpha \rho$, without accounting for הַר. Origen added the equivalent őpos under the asterisk. Manuscript 58 has ' $1 \varphi \propto \rho$ instead of $\Sigma \alpha ́ \varphi \propto \rho$, but it does bear witness to ópos.

HT
LXX

```
בְּהַרשָּׁׁרֶּ
єis \(\Sigma \alpha ́ \varphi \alpha \rho\)
```


## $\left\{o^{\prime}\right\} \quad$ Ėv őpєı $\Sigma \alpha ́ \alpha \rho \alpha \rho$

Wit 1: 344
Wit 2: '̇v A F ol' $f^{-129} s^{-2885} y z^{-407} 59=$ Compl
Notes: An Origenic asterisk adds ópos to account for הַר in the phrase

 $\Sigma \alpha ́ \varphi \alpha \rho$. A note from $s$-group manuscript 344 has an o' text reading of $\varepsilon$ év ópeı $\Sigma \alpha ́ q \alpha \rho$. Technically, the preposition $\varepsilon v v$ is a more exact match for the Hebrew $\underset{ְ}{\rightrightarrows}$, and the reading is consistent with Origen, but four reasons make it difficult to attribute this reading to Origen. First, manuscript support for this 344 reading is weak: no text actually has $\dot{\varepsilon} v$ ópeı $\Sigma$ á $p \alpha \rho$. Second, the entire $O$-group supports the alternate reading implied by the asterisk, $\operatorname{\varepsilon i\varsigma }$ ópos $\Sigma \alpha ́ \varphi \alpha \rho$, which casts doubt on the 344 reading. Third, the "literalness" of $\mathfrak{\varepsilon} v$ for $\underset{\rightarrow}{\mathrm{T}}$ is not a strong argument for this reading, as the semantic range of $\varepsilon i \zeta$ intersects that of $\underset{\rightarrow}{\text {. }}$. This is demonstrated by the NUM translator's use of both $\mathfrak{\varepsilon} v$ and $\varepsilon i \zeta$ throughout chapter 33 in identical contexts. Thus, in this chapter, HT prepends $\underset{\sim}{\rightrightarrows}$ to place names 34 times after the verb חנה (as in the present context) and NUM uses eis 24 times and $\varepsilon \in v 10$ times. This implies that the witnesses for $\varepsilon \in v$ listed above, including the hexaplaric groups oI and oII, do not necessarily support the 344 reading, as the use of $\hat{\varepsilon} v$ could be an inner-Greek correction or stylistic, and not a result of the influence of the $\mathrm{o}^{\prime}$ text. Syh has iar.s riم but the beth preposition is not a unique witness to $\dot{v} v$ because Syh uses beth for both $\varepsilon i \zeta$ and $\varepsilon$ evv in all the "camping" verses in this chapter. Fourth, manuscript M and several $s$-group manuscripts attribute the reading ópos $\Sigma \alpha \dot{\alpha} \varphi \alpha \rho$ to oi $\lambda^{\prime}$ (see below) which implies that the Three likely have cis ópos $\Sigma$ á $\rho \alpha \rho$ (the Three
occasionally employ eis for the beth preposition, e.g., $\alpha^{\prime} \sigma^{\prime}:$ Jer 21:7; $\alpha^{\prime} \theta^{\prime}$ : Gen 2:7 ). Origen would have been more likely to follow the Three, particularly Theodotion, than to depart from them arbitrarily, especially since their reading conforms acceptably to the Hebrew. Thus, the reading indicated by the $O$-group - Eis őpos $\Sigma$ 人́ $\varphi \alpha \rho$ - is more likely to be the original o' text than the present 344 reading.
HT הַר־שָׁפֶּר
LXX

oi $\lambda^{\prime} \quad$ ópos $\Sigma \alpha ́ \varphi \rho \alpha$
Wit 1: $\quad \downarrow \mathrm{M}^{\prime} \downarrow 85^{\prime}-321^{\prime}$
Wit 2: $\quad \downarrow O 767$ Arab Syh = MT

NonGr: Syh iarariab
Notes: Manuscript M and four $s$-group manuscripts have the reading ópos $\Sigma \alpha ́ \varphi \alpha \rho$ attributed to oi $\lambda^{\prime}$. The accusative ópos is consistent with the rendering eis for the beth preposition before הַר . All of the Three use cis for the beth preposition elsewhere (e.g., $\alpha^{\prime} \sigma^{\prime}$ : Jer 21:7; $\alpha^{\prime} \theta^{\prime}$ : Gen 2:7). Since this reading matches the Hebrew הַר for which NUM has no equivalent, it makes good sense for all of the Three.

## Num 33:24



Wit 2: $\quad O^{\prime}-29 C^{\prime}, 44$ 56-129 $54 s y^{-121} z^{-407669^{*}} 55319424624646799$
Notes: For מֵהַר־שָׁפֶר in HT, NUM has no equivalent for הַר and renders the
 Origen placed ópous under the asterisk (see below), but since ópous begins with a vowel, he also changed $\dot{\varepsilon} \mathrm{K}$ to $\dot{\xi} \xi$. Besides the $O$-group and $68^{\prime}-120$, many other manuscripts also have $\mathfrak{\epsilon} \xi$, not because they include ópous, but mainly because they have variants of $\Sigma \alpha ́ q \alpha \rho$ that begin with a vowel.

| HT |  |
| :---: | :---: |
| XX | ( ád $^{\prime}$ 人p) |

## Sub ※ őpous

Wit 2: $\quad \downarrow O 68^{\prime}-120 \mathrm{Syh}=\mathrm{MT}$
Attr: $\quad ※ \mathrm{G}]>$ rell
Var: őpous] őpos 426
NonGr: Syh iarariab
 equivalent for $\boldsymbol{T}$, and Origen adds ópos under the asterisk. Similarly, in the present verse, HT has מֵהַר־שֶָָׁר and NUM renders this as ćk $\Sigma \alpha \propto \alpha \rho$. Here, Origen adds the equivalent ópous under the asterisk. Manuscripts 58 and 68-120 have őpous but variants

HT
LXX
oi $\lambda^{\prime}$
ópos $\Sigma \alpha ́ \varphi \alpha \rho$
Wit 1: 344
Wit 2: $\quad 426$ Syh $=$ MT
NonGr: Syh iar.i <ind
Notes: The phrase מֵהַר־שָׁפֶר (with the preposition מִן) is rendered by NUM as غ́k $\Sigma \alpha ́ q \alpha \rho$. Origen added the genitive ópous under the asterisk (see above) and rendered


A 344 note attributes the reading ópos $\Sigma \alpha ́ \varphi \alpha \rho$ to oi $\lambda^{\prime}$. The accusative ópos would imply that the translators used a different preposition than ék to render the preposition מִן, perhaps ớmó which in later Greek sometimes took the accusative. This reading makes sense for any of the Three.
HT
חִחָרָדָה
LXX
Xapa反́́ $\theta$

## $\left\langle o^{\prime}\right\rangle$ <br> X $\alpha \rho \alpha \delta \alpha ́$

Wit 2: $\quad 82-426-70753^{\prime}-5668^{\prime}-120^{\text {Lat }} \operatorname{cod} 104$ Syh (sed hab Ald)
NonGr: $\quad{ }^{\text {Lat }} \operatorname{cod} 104$ carada $\mid$ Syh
Notes: NUM renders חֲרָדָד in HT with Xapa $\delta \alpha \dot{1} \theta$. A number of manuscripts, including 426 from the $O$-group and Syh, drop the final consonant to conform more closely to the Hebrew and this may indicate Origen's work. Syh is a solid witness to the $\mathrm{o}^{\prime}$ text for this name since it differs from P (which has warn).

Num 33:25

| HT | חֲרָרָדָּ |
| :--- | :--- |
| LXX | Xapáa $\theta$ |

## $\left\langle o^{\prime}\right\rangle$ <br> X $\alpha \rho \alpha \delta \alpha ́$

Wit 2: $\quad 82-426-70753^{\prime}-5668^{\prime}-120^{\text {Lat }}$ cod 104 Syh (sed hab Ald)
NonGr: $\quad{ }^{\text {Lat }} \operatorname{cod} 104$ carada $\mid$ Syh
Notes: $\quad$ This is the same name that appeared in verse 24. with the identical witnesses (see the discussion there). The change from X $\alpha \rho \alpha \delta \alpha \dot{\theta} \theta$ in NUM X $\alpha \rho \alpha \delta \alpha ́$ may indicate Origen's work.

Num 33:26
HT
תָּ
LXX
Katáa日

Wit 2: $\quad 58-426767 \downarrow$ Syh
Var: $\quad$ Oá $\alpha \theta]$ tḥt $\mathrm{Syh}=\mathrm{MT}$
NonGr: Syh dwo
Notes: NUM renders $\boldsymbol{\Omega}$ in HT as K $\alpha \tau \alpha \alpha \theta$, and a number of manuscripts, including 58-426 from the $O$-group, have $\Theta \alpha ́ \alpha \theta$ which conforms more closely to the

Hebrew．This probably indicates Origen＇s work．Syh is listed as a witness although it matches P ，and Syh is sometimes influenced by P for proper names．

Num 33：27
HT תָ
LXX Katáa日

Өáa $\theta$

Wit 2：$\quad 58-426767 \downarrow$ Syh
Var：$\quad$－áa $\theta]$ tḥt $\mathrm{Syh}=\mathrm{MT}$
NonGr：Syh two
Notes：This is the same name as in verse 26 and the witnesses are identical（see the discussion there）．The change from Kató $\alpha \theta$ in NUM to $\Theta \alpha ́ \alpha \theta$ probably represents Origen＇s work．
HT
תָרำ
LXX
Tápa日
（o＇）
ఆápo

Wit 2：$\quad \downarrow 82-426344^{\text {c }} \downarrow$ Syh
Var：$\quad$ Oá $\rho \alpha]$ Tá $\rho \alpha$ 82；trḥ Syh＝MT
NonGr：Syh wił

Notes：NUM renders ${ }^{\Pi} \mathrm{S}_{\mathrm{T}}$ in HT as Tápa日，and a number of manuscripts， including 426 from the $O$－group，translate with $\Theta \alpha ́ \rho \alpha$ which conforms more closely to the Hebrew．This may indicate Origen＇s work．Syh matches P，and Syh is sometimes influenced by P for proper names．

Num 33：28
HT
LXX
LxX Tápa日

## $\left\langle o^{\prime}\right\rangle$ <br> Єápa

Wit 2: $\quad \downarrow 82-426344^{\text {c }} \downarrow$ Syh
Var: $\quad$ Ó́ $\rho \alpha]$ Tó $\rho \alpha$ 82; trḥ Syh = MT
NonGr: Syh wił

Notes: This is the same name as in verse 27 and the witnesses are identical (see the discussion there). The change from Tó $\rho \alpha \theta$ in NUM to $\Theta \alpha ́ \rho \alpha$ may indicate Origen's work.

Num 33:29

HT
LXX
חַשְׁמֹנָה
'A $\sigma \varepsilon \lambda \mu \omega v \alpha$ о́
$\left\langle o^{\prime}\right\rangle \quad$ 'A $\sigma \varepsilon \mu \omega v \alpha$
Wit 2: $\quad O^{-376}-\downarrow 707 \downarrow 53^{\prime}-\downarrow 56$ 68'-120 Syh
Var: $\quad$ 'A $\sigma \varepsilon \mu \omega v \alpha ́]$ A $\sigma \sigma \varepsilon \mu .70756=$ Compl; 'A $\sigma \varepsilon \mu \circ$ vá 53'

Notes: NUM renders חַשְמֹנָה in HT as 'A $\sigma \varepsilon \lambda \mu \omega v \alpha$, and a number of manuscripts, including the $O$-group (minus 376), translate with 'A $\sigma \varepsilon \mu \omega v$ 人́ (or variants thereof) which conforms more closely to the Hebrew. This probably indicates Origen's work. Syh matches P, and Syh is sometimes influenced by P for proper names.

Num 33:30

HT
LXX
חַשְׁמנֹדָה
'А $\sigma \varepsilon \lambda \mu \omega v \alpha ́$

Wit 2: $\quad O-\downarrow 707 \downarrow 53-5668^{\prime}$ Syh
Var: $\quad$ 'A $\sigma \varepsilon \mu \omega v \alpha ́]$ А $\sigma \varepsilon \mu \mu .707$;'A $\sigma \varepsilon \mu \circ$ ó 53

Notes: This is the same name as in verse 29 with many of the same witnesses (see the discussion there). The change from 'A $\sigma \varepsilon \lambda \mu \omega v \alpha{ }^{\prime}$ in NUM to ' $A \sigma \varepsilon \mu \omega v \alpha$ is probably evidence of Origen's work.

Num 33:31
HT
LXX
בִבְגְי יַשְּקן
єís Bavaıakáv
$\sigma^{\prime}$ Év vioĩऽ ’Iakóv

Wit 1: $\quad \downarrow \mathrm{M} \downarrow 85^{\prime}-\downarrow 321^{\prime}-344$
Wit 2: Syh
Attr: $\left.\quad \sigma^{\prime}\right]>$ M 85' ${ }^{\prime}-321^{\prime}$
Var: vioĩs] vok 321'
NonGr: Syh حخر حم

Notes: HT has בִּבְנִי יַעֲקָּ and the two nouns are transliterated by NUM into a proper name, giving eis Bavaıoкáv, although in LXX Deuteronomy 10:6, where the same phrase appears without the preposition, the translator provides a transliteration of only rendering év vioĩs'Iakáv to Symmachus, which is similar to LXX Deuteronomy.
Symmachus often attempts to translate proper names (see e.g., the $\sigma^{\prime}$ reading in 21:11, and F-Pro 67-68), but not always, and so this attribution is probably correct. The 321' variant vok appears to be a shorthand notation or it is possibly a scribal error.

## Num 33:33

| HT | רָטְבָתָ |
| :---: | :---: |
| LXX |  |

## 'Iєtє $\beta$ 人́ $\theta \alpha$



NonGr：Syh «ぬュね
Notes：NUM renders ריטְבָתָה in HT with＇Etє added an iota to conform to the Hebrew yodh，giving＇Iєtєßá $\theta \alpha$ ．This is evidenced by the entire $O$－group and Syh and it has influenced a large number of manuscripts most of which have＇Iєtє $\beta$ á $\theta a v$ ．Syh is a solid witness to the o＇text because it differs from P here．

## Num 33：34

HT
רִטְבָתָה
LXX
＇Етє $\beta$ á $\theta \alpha$

## $\left\langle o^{\prime}\right\rangle$ <br> ＇Ієтє $\beta$ 人́ $\theta \alpha$

 ${ }^{68^{\prime}} 120^{\prime} 55319424624646799$
 ＇IєтєßéӨav 550＇；‘ІataßáӨav 422

NonGr：Syh «גூ
Notes：$\quad$ This is the same name as in verse 33 with most of the same witnesses and variants（see the discussion there）．The change from＇Etє $\beta^{\prime} \dot{\theta} \theta \alpha$ in NUM to ${ }^{\top}$ I tє $\varepsilon \beta \alpha \dot{\theta} \theta \alpha$ probably indicates Origen＇s work．

## Num 33：36

HT
LXX
 Фapáv（aútŋ モ̇бтìv Kaסŋ́s）

## Sub $\div$

Wit 2：G
＞

Wit 2: $\quad 426$ Arab $=$ MT
Notes: In HT, verse 36 has one stage: the people journey from "Etsion-geber"
 Apparently, the NUM translator compared this account with 13:26 and perceived disharmony. In 13:26, NUM, following HT, describes Kadesh as being eis tìv ép $\eta \mu \mathrm{ov}$ Фараv ( (ָָּאָּ) which clearly differs from "Sin" here. To harmonize these accounts


 identified with Kadesh instead of Sin, in harmony with chapter 13. Origen placed the entire addition under the obelus.

## Num 33:37



Wit 2: Syh
NonGr: Syh $\measuredangle$ 凡ir~
Notes: Syh has a lemnisk-like sign (a lemnisk without the dots) and a metobelus to mark the word $\gamma \tilde{\eta} \varsigma$. At 21:5, a similar sign with corresponding metobelus is used where an obelus is clearly warranted, but here, no obvious minus exists - אֶרֶץ in HT is matched by $\gamma \tilde{\eta} S$ in NUM. These marks in $S y h^{T}$ do not appear to represent any original Aristarchian signs in the o' text.

## Num 33:38


 tò ópos 56'-664 $84 \mathrm{Arm}=\mathrm{Compl}$ I ह́nì tò ópos (toũ ópous pro tò őpos 458) $29-82 d n^{-767} t^{-84} \mathrm{Bo}=\mathrm{Ald}$

Attr: $\quad ※$ G Syh] > rell
NonGr: $\quad{ }^{\text {Lat }} \operatorname{cod} 104$ in or montem I Syh riab ioml
Notes: HT says that Aaron went up "to Hor, the mountain" (אֶל-הר דָהָר). NUM omits the destination, saying simply that he went up, and Origen adds the equivalent text - Eis $\Omega \rho$ tò ópos - under the asterisk. Many manuscripts reflect this addition, some with variations.

HT
בִּשְׁנַת דָאַרְבָּעִים


## non $\operatorname{tr}$ <br> 

Wit 2: $\quad 426=$ MT
Notes: HT dates the death of Aaron as בִּשְׁנַת הָאַרְדָּעִים. NUM renders this accurately but reverses the words "year" and "fortieth," giving £̇v t $\tilde{\varphi}$ t $\varepsilon \sigma \sigma \alpha \rho \alpha к о \sigma \tau \tilde{\omega}$ モ́tє1. $O$-group manuscript 426 transposes these words and adds an obligatory t $\tilde{1}$ to yield
 sometimes happens, 426 reflects the Hebrew apart from the rest of the $O$-group.
 matches 426 (and HT). This is because the normal Syh form in Numbers for dates with cardinal numbers has the time increment (i.e., "day/month/year") before the number (except when expressing the number of a day followed by the word "month," when the order is reversed). For example in $1: 18$, NUM gives the date toũ $\delta \varepsilon \cup \tau \varepsilon ́ \rho o u$ étous and Syh renders this pridis rdur. ("year"/ "two"). Thus, the order in Syh is probably determined by Syriac translation technique independent of the order in the underlying Greek.

## Num 33:40

HT
LXX
וַיִּשְׁמַע הַבְּנַשַׁנִי
kaì ảkoúras ò Xavavís
$\alpha^{\prime} \theta^{\prime} \quad$ каì $\mathfrak{j}$ кouocev ó Xavavaĩos
Wit 1: $\quad$ Syh
Wit 2: $\quad$ †̋Koưev 381c-426-618 Aeth Arm Syh I Xavavaĩos $82 d 129 \downarrow n t^{-134}$ Aeth Syh

Var: $\quad$ Xavavaĩoऽ] -veos 458

 Canaanite"). NUM renders יִשְׁמַע as a participle, which makes this verse somewhat fragmentary (see NGTN 563) - in effect a participial phrase. Syh has a note attributed to Aquila and Theodotion that renders the verb with the aorist (retroverted from the Syriac perfect). The note also uses the gentilic ó Xavavaios rather than the proper name $\dot{o}$ Xavavis. This is consistent with a note from oi $\lambda^{\prime}$ at 21:1, where for has ó Xavavís while oi $\lambda^{\prime}$ has ó Xavavaĩos. None of the Three employs Xavavís or its variant Xavaveís anywhere, but Aquila does use Xavavaĩos to translate כְנַנְעַנִי in Job 40:30 (for a discussion of the use of Xavavís and Xavavaĩos, see under 21:1). The literal rendering of the wayyiqtol, which makes the sentence less awkward, fits both Aquila and Theodotion. Only Aquila has a known use of Xavavaĩos, but no reason exists to doubt the attribution to Theodotion.

A few hexaplaric manuscripts follow Aquila and Theodotion and have aorist here, including 426 from the $O$-group (Syh matches this with the perfect). 426 often conforms to the Hebrew independent of the rest of the $O$-group (see the discussion in Chapter 5).

## HT ישֵׁב בַּנֶּנְב בְּאֶרֶּ כְּנָעַן <br> LXX кат $ฺ$ кєı ย̇v үท̃ Xaváav <br> Sub ※ Xaváav

Wit 2: $\quad \downarrow O^{-58}-15 \downarrow 767{ }^{\text {Lat }} \mathrm{Hi} E p$ LXXVIII 36 Arab Syh $=$ MT
Attr: $\quad$ ※ G Syh] > rell

NonGr: ${ }^{\text {Lat }} \mathrm{Hi}$ Ep LXXVIII 36 ad Austrum I Syh תuscoh
Notes: HT says that the Canaanites lived "in the Negev" (בַּנֶּנְב) in the land of Canaan. NUM has no equivalent for asterisk to account for it. Manuscript 767, from the $n$-group, has also added év t $\tilde{\varphi}$ vót $\tilde{\imath}$ a few words later, after $\in v \gamma \tilde{\eta} \mathrm{X}$ X $v \alpha \alpha v$, probably through the influence of the $\mathrm{o}^{\prime}$ text.

## Num 33:42

HT
פּוּנוּ

## LXX Фıvஸ́

$\left\langle o^{\prime}\right\rangle$
Фıvف́v

Wit 2：$\quad \mathrm{F} \downarrow O-29-\downarrow 72 \downarrow C^{\prime \prime} \downarrow n \downarrow s \downarrow 392$ 126－128－630＇ $59 \downarrow 799$ Syh
Var：$\quad$ Фıvต́v］Фıvóv 75；Фıvóv 72；Фeıvต́v G $C^{\prime \text {－52 }} 414529$ 127－767 s 392；
Фఇレผ́v 414799
NonGr：Syh are
 conform to the Hebrew，giving $\Phi \stackrel{1}{ } \omega \dot{v}$ ．Origen did not address the use in the first syllable of an iota for an o／u class vowel in פּוּנֹ．The final $n u$ is witnessed by the $O$－group and reflected in many other manuscripts（with variants）．Syh is listed as a witness although it matches P ，and Syh is sometimes influenced by P for proper names．

Num 33：43
HT
LXX
פּוּנוּ
$\Phi 1 v \omega$

## 〈o＇〉 <br> Фıvఱ́v

Wit 2：$\quad \mathrm{F} \downarrow O-29-\downarrow 72 \downarrow C^{\prime \prime} 53^{\prime} \downarrow n \downarrow s \downarrow 392$ 126－128－630＇ $59 \downarrow 799$ Syh
 799＊；Фŋレผ́v 46－414 799

NonGr：Syh～oug

Notes：This is the same name as in verse 42 with most of the same witnesses and variants（see the discussion there）．The change from $\Phi\llcorner v \omega$ in NUM to $\Phi ı v \omega v$ probably indicates Origen＇s work．

Num 33：44
HT
בְּעִיֵּי（דָעַבָּרִים）
LXX

$\sigma^{\prime}$
Év toĩऽ ú $\psi \eta \lambda$ оĩs

Wit 1: $\quad \downarrow \mathrm{M}^{\prime} \downarrow 85^{\prime}-\downarrow 321^{\prime}-344$
Attr: $\left.\quad \sigma^{\prime}\right]>85^{\prime}$; ind ad M $\omega \alpha$ 人́ $130-321^{\prime}$
Var: $\quad$ Év] pró $321 ;$ M $^{\prime}$

Notes: In 21:11, HT has the same phrase: בְּעִיּי הָשְבָברִים. There NUM renders
 NUM drops the partial name ' $A \chi £ \lambda$ and uses $\Gamma \alpha$ í (for a discussion of the rendering 'A $\chi £ \lambda$ үaí see under 21:11).

Also at 21:11, according to a note from Eusebius, Symmachus renders as év toĩs ßouvoĩs. For the present verse, $\mathrm{M}^{\prime}$ and the $s$-group attribute the reading $\mathfrak{\varepsilon} v$ toĩs
 forms עיין עיים) means "heap of ruins" (Ps 78[79]:1; Mi 1:6, 3:12; Jer 33[26]:18). In 33:47, Symmachus renders הָעָבָרִים with $\tau \tilde{\sim} v \delta_{1 \alpha \beta \alpha \sigma \varepsilon ́ \omega v ~(" p a s s a g e " ~ o r ~ " c r o s s i n g ~}^{\text {הָ }}$ over" - retroverted from the Syriac). Thus, Symmachus could have read the combined phrase צִיהּי הָשְבָרִים as "ruins/desolation of passage." As just mentioned, Symmachus' approximation for in 21:11 was év toĩs ßouvoĩs, which would give the sense of "in the hills of passage" for the combined phrase בְּעִיהּי דָעְבָרָרים in that verse. For the
 heights of passage" for בִּעִיּי הָעֲבָרִים. This contextual translation fits Symmachus and is consistent with 21:11.

## Num 33:47 <br> HT  <br> LXX  <br> $\sigma^{\prime}$ <br> $\tau \tilde{\omega} v \delta_{1 \alpha \beta \alpha \sigma \varepsilon ́ \omega v}$

Wit 1: Syh
Wit 2: $\quad \downarrow 58$
Var: $\quad$ т ${ }^{\prime}$ ' $\left.A \beta \alpha \rho^{\prime} \mu\right]$ pr $\tau \tilde{\omega} v \delta_{1} \alpha \beta \alpha \sigma \varepsilon ́ \omega v 58$
NonGr: Syh Kגiñss

Notes: In 21:11 NUM translates דָעֲָָרִרים as ék toũ тย́pav and in 33:44



In a note attributed to $\sigma^{\prime}$, דָעַבָרִרים is translated as $\tau \tilde{\omega} v \delta_{1 \alpha \beta \alpha \sigma \varepsilon ́ \omega v ~(" p a s s a g e " ~ o r ~}^{\text {and }}$ "crossing over" - retroverted from the Syriac). In 21:11 and 33:44, Symmachus translates עִיֵּים in the phrase and so it makes sense that he would also translate הָעַבָרִים (see the discussion under those verses). Symmachus employs סıóßaorıs in Deuteronomy 32:49 to render הָשָׁבָרִים in a similar phrase describing the same location: אֶל־הַר דָעֲבָרִים. Thus, the present retroversion is reasonable for him. $O$-group manuscript 58 inserts the phrase $\tau \tilde{\omega} v \delta_{1 \alpha \beta \alpha \sigma \varepsilon ́ \omega v}$ between tà óp $\eta$ and tà 'A $\beta \alpha \rho^{\prime} \mu$ possibly under the influence of Symmachus.

## Num 33:49 <br> HT בֵּית הַיְשִׁמֹת <br> LXX (àvò $\mu$ ќбov) Aí $\sigma \mu \omega \dot{\theta} \theta$ <br> $\sigma^{\prime}$ <br> IñS áO1Kŋ́tou

Wit 1: $\quad 85^{\prime}-321^{\prime}-344$
 in Joshua 13:20 (although Joshua 12:3 has кат $\alpha$ A $\sigma \iota \mu \dot{\theta} \theta$ ). Apparently, for the present verse, NUM read בין as בית and rendered the phrase as ơvò $\mu$ ב́ooov Aío $\mu \omega \dot{\theta} \theta$. An $s$ group note attributed to Symmachus has the alternate rendering тñs ảoıкŋ́tou, which means "not inhabited." The Hebrew ישמת may be related to the root ישם from which the words ישימון ("desert," e.g., Deut 32:10) and ישימות י"devastation," Ps 54[55]:16) are derived. Thus, Symmachus may have read the phrase בית הישמת as "house of the desert" or "house of devastation" and given the contextual rendering "uninhabited."

| HT |  |
| :---: | :---: |
| LXX | В $\varepsilon \lambda$ обатtí |

## (o') <br> 'A $\beta=\lambda \sigma \alpha t \tau i ́ \mu$

Wit 2: $\quad \downarrow 58-\downarrow 82-426-\downarrow 707 \downarrow b \downarrow d \downarrow f^{-129} \downarrow n^{-75} t \downarrow 68^{\prime}-\downarrow 120$ Syh $=$ MT
 56*) 106 56' 458; 'А $\beta \varepsilon \lambda \sigma \alpha \tau \tau i ́ \mu ~ d d^{-106}=\mathrm{Compl}$; $\mathrm{A} \beta \varepsilon \lambda \sigma \alpha \tau \mu \varepsilon$ í $\mu 767$;

'Аßєроаттєі́ 127
NonGr: Syh ondodor

Notes：The Hebrew name אָבֵל הַשִׁטִּים is rendered by NUM as B $\varepsilon \lambda \sigma \alpha \tau t i \mu . ~ O-$ group manuscripts 58 and 426 ，and Syh correct the name to＇$A \beta \varepsilon \lambda \sigma \alpha \tau \tau i \mu$ or a close variant．This probably represents Origen＇s work，and many other manuscripts may have been influenced by it．Syh differs slightly from P here（P has rat and and this strengthens the witness of Syh to the text．

## Num 33：50

HT
LXX
o $^{\prime} \quad \pi \alpha \rho \alpha ́$

Wit 1： 344
Wit 2：$\quad$ B F M＇V $O^{, ~,-376 ~} b d f n^{-767} t x y z 5559319624646$
Notes：The vast majority of the Greek manuscripts，including all the hexaplaric groups（minus 376），read mapà tòv Iop $\delta$ áv $\eta v$ for $\begin{aligned} & \text { עַל־ירְרִ in HT．A few manuscripts，}\end{aligned}$
 perhaps from the example of verse 48 ．Manuscript 344 ，from the $s$－group，notes that the $o^{\prime}$ text has mapó，and this is probably correct．

Num 33：51
нт

LXX （ن̌цعĩऽ）

## Sub ※ prötı

Wit 2：$\quad O$ Syh $=$ MT
Attr：$\quad ※$ G Syh］＞rell
NonGr：Syh a九urにぃ※
Notes：The Lord commands Moses to speak to the sons of Israel and HT uses as a marker of direct discourse．The equivalent recitative ótı is not required in Greek， and NUM omits it，but Origen adds ǒtı under the asterisk to represent כִּי

Num 33：52

```
HT מְִּּנֵּ (כֶם)
LXX \(\quad\) то̀ т \(\quad\) обю́тои ( \(\dot{\mu} \mu \tilde{\omega} v\) )
```


## \{Sub ~\}

Wit 2: Syh
NonGr: Syh «ansio
Notes: Syh has a sign like a lemnisk without dots ( $\sim$ ) together with a metobelus indicating the Syriac word $>$. At 21:5, a similar lemnisk-like sign with metobelus is used for an obelus. For the present verse, it appears to be intended as an asterisk or perhaps as a substitution. The Hebrew מִּפְּנִי is rendered by NUM only in this verse as
 27:12[2x]). The expression מִּקְּנֵי is perhaps more exactly rendered by ámó $\pi \rho о \sigma \omega ́ \pi o u$, as in 20:6 and 22:3, but in the present verse's context of "destroying the inhabitants of the land before you," $\pi \rho o ̀ ~ \pi \rho о \sigma \omega ́ \pi т о и ~ i s ~ a n ~ a p t ~ t r a n s l a t i o n . ~$
 face") and then it places the modified lemnisk and metobelus around $\quad$. It is unlikely, however, that Origen added the equivalent of the Hebrew מִן under the asterisk because no other textual evidence indicates that Origen added a word, such as ơmó, or substituted a word for $\pi \rho o ́ . ~ I n ~ a d d i t i o n, ~ \pi \rho o ̀ ~ \pi \rho o \sigma \omega ́ \pi т o u ~ r e n d e r s ~ t h e ~ H e b r e w ~ מ ִ ִ ּ פ ְ נ ֵ ~ q u a n t i t a t i v e l y, ~$ and so Origen had no reason to add a word under the asterisk (see $32: 1$ for an example of Origen not altering even an awkward NUM translation that is word-for-word). Thus, the modified lemnisk and metobelus appear to be artifacts of the unusual Syriac translation, and probably do not reflect any Aristarchian signs from the fifth column.

HT
LXX

## Sub ※ pr táóo人s

Wit 2: $\quad \downarrow O-15$ Syh $=\mathrm{MT}$
Attr: $\quad$ ※ G Syh] > rell
Var: $\quad \pi \alpha ́ \sigma \alpha \varsigma]$ Távtas 376
NonGr: Syh حلman
Notes: In this verse, HT uses the word כל four times as God lists all the people and things that the people of Israel are to drive out or destroy. NUM matches three of
these but leaves out one before tàs $\sigma к о \pi 1 \alpha ́ \varsigma$, and Origen adds the equivalent má $\sigma \alpha \varsigma$ under the asterisk. $O$-group manuscript 376 has mistakenly copied the masculine $\pi \alpha ́ v \tau \alpha \varsigma$ rather than the feminine $\pi \alpha ́ \sigma \alpha \varsigma$ to modify $\sigma \kappa о \pi \imath \alpha ́ \varsigma$ possibly because the preceding and succeeding nouns are masculine and are modified by mávtas.


Wit 2: G Syh
$>$

Wit 2: $\quad 72-381^{\prime} d 66455799{ }^{\text {Lat }}$ cod 104 Spec 44 Aeth Arm $=$ MT
NonGr: Syh ~س
Notes: HT places the direct object before the verb when speaking of destroying
 adds aútó at the end ("you shall destroy them") which is a good translation. Origen, however, placed this addition under the obelus as technically it has no equivalent in the Hebrew.

## Num 33:53



Wit 2: G Syh
$>$

Wit 2: $\quad 664=$ MT Sam

NonGr: $\operatorname{Syh} 4$ Kaina
Notes: HT says, "you will dispossess (הוֹרַשְתֶּם) the land." NUM renders הוֹרַשְׁתֶּם with ómo入є $\mathfrak{1} \tau \varepsilon$, and since one does not "destroy" a land but its people, it adds
toùs катоוко $\quad$ vtas before $\tau \grave{\eta} v \tilde{\eta} v$, perhaps through the influence of verse 52. Origen correctly placed toùs катоıкои̃vtas under the obelus.

Manuscript 664 is listed as a witness to the obelus, although it deletes the entire phrase toùs кatoıkoũvtas tìv $\gamma \tilde{\eta} v$ rather than just the obelized toùs katoıкоũvtas and so its omission may not be due to Origenic influence. Syh ${ }^{\text {T }}$ has placed the metobelus incorrectly, after "in the land."

HT



## non $\operatorname{tr}$ év к $\lambda \eta \eta_{\rho} \omega_{1} \alpha u ̛ \tau \tilde{\omega} v$

Wit 2: G-426


 Origen matches the Hebrew order by transposing $\alpha \cup \cup t \tilde{\omega} v$ after $\mathfrak{\varepsilon} v \kappa \lambda \eta ́ \rho \omega$ but he makes no other corrections. The association of a genitive pronoun with $\mathcal{\varepsilon} v \kappa \lambda \eta \eta \rho \varphi$ is quite unusual for the LXX, occurring only one other time, in Judges 1:3 (see NGTN 568).

## Num 33:54

HT
LXX

$$
(\operatorname{tin} v \gamma \tilde{\eta} v) \alpha u ̉ \tau \tilde{v} v
$$

## Sub $\div$

Wit 2: G Syh

## $>$

Wit 2: A B F oII C', b 53-56 ${ }^{\text {txt }}-246$ s y $5559424624646=$ MT
NonGr: Syh amb.
Notes: $\quad$ NUM adds the possessive $\alpha \cup \cup T \tilde{\omega} v$ after $\tau \grave{\eta} v \tilde{\eta} v$, perhaps through the influence of verse 53, and this is not matched in the Hebrew. Origen placed this under the obelus, and many manuscripts witness negatively to this.

HT אֶת־הָאָרֶּ בְּגוֹוֹרָל


## 

Wit 1: 344
Wit 2: Tìv $\gamma \tilde{\eta} v$ aưt $\tilde{\omega} v \mathrm{~B}^{(\mathrm{mg})} \mathrm{M}^{\prime} \mathrm{V} 963(\mathrm{vid}) O^{\prime}$ 56 $6^{\mathrm{mg}}-129-664 n t^{(-84)} 509-527 z$
 18628319424624646799

NonGr: $\quad{ }^{\text {Lat }} \operatorname{cod} 100$ terram illorum
 manuscripts, including all of the $O$-group (although G has placed $\alpha \cup \hat{\tau} \tilde{\omega} v$ under the obelus - see above). Many $s$-group manuscripts read $\kappa \lambda \eta \rho \omega \tau i ́$, and $s$-group manuscript 344 notes that the o' text has $\dot{\varepsilon} v \mathrm{v} \boldsymbol{\kappa} \lambda \eta \eta^{\rho} \rho$. This is witnessed by the $O$-group and is probably correct. The 344 note also attributes this reading to oi $\lambda^{\prime}$. Aquila is unlikely to have matched $\alpha u ̛ t \tilde{\omega} v$ in NUM since it is not reflected in the underlying Hebrew. Symmachus or Theodotion may have followed NUM with $\alpha \dot{v} \tau \tilde{\omega} v$, since it makes sense in context. All of the Three employ к $\lambda \tilde{\eta} \rho o \varsigma$, although only Aquila and Symmachus for גוֹרָל ( $\alpha^{\prime}$ : Josh 21:20; $\sigma^{\prime}: \operatorname{Lev} 16: 8$, Josh 21:20). Theodotion uses $\kappa \lambda \tilde{\eta} \rho o \varsigma$, for example, for a form of ירשש in Deuteronomy 19:14. Thus the attribution to oi $\lambda^{\prime}$ is probably correct, with some doubt about the inclusion of $\alpha \cup \cup \tau \tilde{\omega} v$ by Aquila.

| HT | אֶל אֲשֶׁר |
| :---: | :---: |
| LXX | Eis ô ơv |
| $\mathrm{O}^{\prime}$ | Eis Ơ ỚV |

Wit 1: 344
Wit 2: $\quad \mathrm{A} \mathrm{B}^{\mathrm{c}} \mathrm{F} \mathrm{M}^{\prime} O^{\prime,-7282} b d f^{-129} 75 t x y^{-392} z 55319424624646799$
$\sigma^{\prime}$
őtou ớv

Wit 1:
344
$\theta^{\prime} \quad$ oũ $\neq \alpha ́ v$

Wit 1: 344

Wit 2: ع́áv $\mathrm{B}^{*} n^{-75}$
 to him thither (i.e., the lot), to him the allotment shall be." NUM renders the beginning אֵל אֲשַׁשֶר somewhat literally as cis ô ơv. The $s$-group has ciऽ öv ớv and 344 from the $s$ group notes that the o' text matches NUM. This is supported by virtually all the hexaplaric witnesses.

344 also attributes the rendering óтои ớv to Symmachus, and the similar rendering oũ q́áv to Theodotion. Both of these readings mean "wherever" and are appropriate in the context of apportioning land. Thus, they make sense for both of these translators.

##  <br>  <br> $\{\mathrm{Sub} \div\}$ ó k $\lambda \tilde{\eta} \mathrm{pos}$

Wit 1: $\quad 85^{\prime}-321^{\prime}-344$
Wit 2: $\quad \mathrm{M}^{\prime} \downarrow d n^{-54} \downarrow t \downarrow 799$ Syh $=\mathrm{MT}$
Var: $\quad \dot{o}]>d t \mid k \lambda \tilde{\eta} \rho \circ \varsigma]+\alpha \cup \cup T o u ̃ ~ 799$

Notes: In the context of describing inheritance by families, HT reads אֶל ("to whom the lot goes out there, it will be his").
 his name goes out there, it will be his"). NUM gives a fairly quantitative rendering although it substitutes tò ővo $\alpha \alpha$ aútoũ for the normal equivalent for $\begin{gathered}\text { ainch which is }\end{gathered}$ к $\lambda \tilde{\eta} \rho o s$ (Wevers speculates that tò óvo $\mu \alpha$ đủtoũ ध́kєĩ comes from a double translation
 reflected in some non-hexaplaric groups and in an unattributed $s$-group note, has added $\dot{o}$ $\kappa \lambda \tilde{\eta} \rho o s$, which technically matches the word NUM bypassed (הַּוּרָל)). Whether this addition is influenced by the Hebrew (e.g., through one of the Three) or is instead an ad sensum gloss is not clear. No hexaplaric witnesses have this addition in any form, except that Syh regards it as an addition and has placed it under the obelus. Most Greek manuscripts do not have this reading, but they cannot be considered negative witnesses to the obelus, as they simply match NUM. It is not likely that the obelus in Syh represents an original obelus in the o' text.

HT (לְמַטוֹת) אֲבּתֵי(כֶם)


## o＇oi $^{\prime} \lambda^{\prime} \quad \pi \alpha т \rho i \tilde{\omega} V$

Wit 1：$\quad \downarrow 130-344-\downarrow 346$
Wit 2：$\quad$ A B F ${ }^{\mathrm{a}} \mathrm{M}^{\prime}$ V $O^{\prime,-707} 414-422-550^{\prime *}$ b dn $321 t x y^{-318} z^{-68^{\prime} 120} 59319424$ 624646799

Attr：$\quad$ o＇oi $\left.\lambda^{\prime}\right]>130-346$
Notes：NUM renders לְמַטוֹת אֲבַתֵתיכֶם in HT literally with katà pu入às $\pi \alpha \tau \rho 1 \tilde{\omega} v \dot{u} \mu \tilde{\omega} v$ ．Most of the $s$－group has the singular $\pi \alpha \tau \rho 1 \alpha \tilde{\rho}$ for $\pi \alpha \tau \rho i \tilde{\omega} v$ in NUM． A marginal note in $s$－group manuscript 344 indicates that the $o^{\prime}$ text matches NUM and this is confirmed by virtually all the hexaplaric witnesses．The 344 note also attributes $\pi \alpha \tau \rho i \tilde{\omega} v$ to oi $\lambda^{\prime}$ ．Because $\pi \alpha \tau \rho i \tilde{\omega} v$ matches the plural for the Three．

## Num 33：55

HT
Lxx
הָאָרֵּ
emitinis $\gamma$ ins
$\left\langle o^{\prime}\right\rangle$

Wit 2：$\quad$ ì̀v $\gamma \tilde{\eta}$ v G－72－82－376 414197655 Arab（sed hab Compl）$=$ MT I ह̇ாi


Notes：HT says that if the people do not drive out＂the inhabitants of the land＂ ירשׁבֵי
 manuscripts，including G and 376 from the $O$－group，have $\tau \eta \geqslant \vee \tilde{\eta} v$ instead of $\varepsilon$ eirì $\tau \tilde{\eta} \varsigma$ $\gamma \tilde{\eta} \varsigma$ ，which is possibly an Origenic change to conform more closely to HT．Some other
 influence．In addition，an unattributed note in 344 has $\varepsilon \in \tau \grave{\imath} \tau \eta ᅱ \gamma \tilde{\eta} v$ which possibly was a $344 \mathrm{o}^{\prime}$ attribution．

〈Sub ※〉＋$\dot{\mathrm{y}} \mu \mathrm{i} v$

Wit 2: $\quad$ A F M ${ }^{\prime}$ V $\downarrow O^{\prime} C^{\prime} C^{\prime} b d f^{-129} \downarrow n^{(-767)}$ s ty $\downarrow z^{-407} 5559424624646799$
Attr: $\quad$ ※] >omnes
Var: $\quad \dot{\cup} \mu \tilde{i} v]$ ن́ $\mu \tilde{\omega} v 707 * 45818$
Notes: HT says that the peoples who remain will "trouble you" (צָדרְרוּ צֶתְ:ֶֶ). NUM has no equivalent for אֶתְכֶם. The vast majority of Greek manuscripts, including all the hexaplaric witnesses, match the Hebrew by adding $\dot{v} \mu \tilde{i} v$ after $\varepsilon \in \chi \theta \rho \varepsilon$ v́oovơıv ( $\varepsilon \chi Ө \rho \varepsilon u ́ \omega$ takes objects in the dative in the two other places it appears in the LXX: Exod 23:22, 2 Macc 10:26). This addition was in the $\mathrm{o}^{\prime}$ text and possibly under the asterisk. The insertion is widespread, and may have been introduced as an ad sensum gloss earlier than Origen.


Wit 1: 344
Wit 2: $\quad \mathrm{V} O^{,-58707} 414 d^{-610 * v i d} n^{(-767)} t 55 * 319$
 "upon the land which you are living in it." NUM renders this adequately with: $\varepsilon$ érì $\tau \tilde{\eta} \varsigma$
 344 of the $s$-group indicates that the $\mathrm{o}^{\prime}$ text has $\tilde{\tilde{\eta}} \mathrm{S}$ instead. This attribution is probably correct since it is supported by the $O$-group (minus 58). The difference in meaning in this context between $\mathfrak{\varepsilon} \pi i ́$ with the accusative and with the genitive is not significant.

## Num 33:56

| HT | רַ(עַשוֹת) |
| :---: | :---: |
| LXX | (тoıñ $\alpha^{1}$ ) |

## Sub ※ pr toũ

Wit 2: $\quad \mathrm{G}-376=\mathrm{MT}$
Attr: $\quad ※ \mathrm{G}]>$ rell

Notes: HT uses a standard lamedh preposition before the infinitive, and NUM renders this reasonably with moiñoaı. Two $O$-group witnesses indicate that Origen added toũ under the asterisk to match the preposition.

Numbers 34
Num 34:2
HT
LXX
(וְאָמַרְרָּת אִלֵרֶםם)

(o')
$+\lambda \varepsilon ́ \gamma \omega v$
Wit 2: $\quad O^{-58}$ Syh
NonGr: Syh حו: אדּוֹ
 NUM corresponds to this quantitatively, but Origen's exemplar apparently had an added $\lambda \varepsilon ́ \gamma \omega v$, as all of the $O$-group (minus 58) and Syh include it. Since it is not present in the Hebrew, G and Syh place it under the obelus (see below).

HT
LXX

(kaì £́peĩऽ ாคòs aủtoús)

## Sub $\div$

Kaì épeĩऽ трòs aưtoús $\div$ $\lambda \varepsilon ́ \gamma \omega v \iota$

$$
>\quad \text { Wit 2: G Syh }
$$

Wit 2: A B F M' V 963 58-oI' C', b dfn $n^{(-767)}$ s t $x y z^{-126} 5559424624646799$ $=\mathrm{MT}$


Notes: As discussed above, Origen's LXX exemplar had an added $\lambda \varepsilon ́ \gamma \omega v$ not contained in the original text of NUM. Because it is not matched in the underlying Hebrew, Origen placed it under the obelus. The vast majority of Greek manuscripts do not have this text, but this minus does not mean that they are negative witnesses to the obelus since NUM originally did not have $\lambda \dot{\varepsilon} \gamma \omega \mathrm{v}$. That is, they are simply reflecting NUM and not the obelus. Syh has the asterisk correctly placed, but the metobelus appears one word after its proper location.

HT
LXX


## Sub ※ pr őtı

Wit 2: $\quad O^{-58}$ Syh $=$ MT
Attr: $\quad$ ※ G Syh] > rell
NonGr: Syh ałurスa ※
Notes: This is similar to the situation in 33:51. The Lord commands Moses to speak to the sons of Israel and HT uses aִּי as a marker of direct discourse. The equivalent recitative őtı is not required in Greek, and NUM omits it, but Origen adds őtı under the asterisk to represent דִּי.

## HT הָאָרֶץ אִשֶׁר <br> LXX

## Sub ※ ※ $\dot{\eta} \gamma \tilde{\eta} \eta \eta_{1} t \varsigma \swarrow$

Wit 1: $\downarrow 85$
Wit 2: $\quad \downarrow \mathrm{M}^{\prime} \downarrow O-82 d n^{-75(767)} 30^{\prime}-130-321^{\prime}-343^{\prime} t 392 \downarrow 799{ }^{\text {Lat }}$ cod 100 Arab $\downarrow$ Syh $=\mathrm{MT}$

Attr: $\quad$ ※ G 85-344] $>$ rell

NonGr: $\quad{ }^{\text {Lat }} \mathbf{c o d} 100$ terra quae I Syh
Notes: HT reads, "This is the land which (הָאָרֶץ بִשֶׁר) will fall to you for an inheritance." NUM has no equivalent for
$\gamma \tilde{\eta} \eta$ ítis under the asterisk. The asterisk tradition is somewhat confused. G has $※ \dot{\eta} \gamma \tilde{\eta} \swarrow$
 probably correct.

## Num 34:3

HT
$1{ }^{\circ}$
LXX $\pi \rho o ̀ s ~ \lambda i ́ \beta \alpha 1^{\circ}$

## oì $\lambda^{\prime}$ трÒs vótov

Wit 1: $\quad \downarrow 85^{\prime}-\downarrow 321^{\prime} 344$
Var: $\quad \pi \rho o ̀ \varsigma]>85^{\prime}-321^{\prime}$
 vótos: 13:29; (3) $\lambda$ í $\psi: 34: 3(2 \mathrm{x}), 4(2 \mathrm{x})$, 5. For the present verse, several $s$-group manuscripts indicate that rather than $\lambda i ́ \beta \alpha$ in NUM, oi $\lambda^{\prime}$ render נגב using vótov, a word that normally means "south" or "southwest," although it can also be used for other directions (e.g., in 34:15, it translates קדם and means "eastward"; see the discussion under 2:3 in HEXNUM1).

The Three all use vótos (or the related vótovס $\delta$ ) for (e.g., $\alpha^{\prime}$ : Jer 13:19, 17:26, Ezek 20:46; $\sigma^{\prime}$ : Gen 13:3; $\alpha^{\prime} \sigma^{\prime}$ : Gen 12:9, 13:1, Jer 39[32]44; $\theta^{\prime}$ : Dan 8:4, 9 ). Thus this attribution is suitable for any of the Three. Another similar oi $\lambda^{\prime}$ reading occurs for the second instance of נֶנֶב in this verse, and this is covered below.

## Num 34:4

| HT | עַקְרַבִּים |
| :--- | :--- |
| LXX | 'Aкра́iv |

## $\left\langle o^{\prime}\right\rangle$ 'Акраßßі́

 29*-381 16-46-528 54

NonGr: Syh حمin

Notes: $\quad$ For the place name $\begin{gathered}\text { in } \\ \text { in } \\ \text { HT, NUM transliterates but also conforms }\end{gathered}$ to Greek usage by ending the word with nun rather than $m и$, giving 'Aкраßív. A few hexaplaric manuscripts, including 426 and Syh, correct the final consonant to $m u$ which is closer to the Hebrew. This change is reflected in some other manuscripts as well, and
is possibly the o' text reading. Syh is a solid witness to 'Акра $\beta$ ' $\mu$ since it differs from P (which has onaiar).

## HT <br> LXX $\sum$ Évva <br> o' oi $\lambda^{\prime} \quad \sum^{\prime} \mathrm{v} v \mathrm{va}$

Wit 1: 344
Wit 2: $\quad \downarrow O^{-58}-82 \downarrow \mathrm{Bo}^{\mathrm{A}} \downarrow \mathrm{Bo}^{\mathrm{B}}$ Syh


NonGr: Syh عیک
Notes: The Hebrew ("Tsin" plus directional he) is rendered as $\sum$ 'évva by NUM. The majority of manuscripts have variants, including the $s$-group which has
 that the o' text has $\Sigma^{\prime} \varepsilon^{\prime} v a$, and this is supported by the $O$-group (minus 58 ) and Syh. Syh is a solid witness to the $\mathrm{o}^{\prime}$ text for this name since it differs from P (which has ${ }_{\sim_{5}}$ ).

344 also indicates that $\sum^{\prime} \varepsilon^{\prime} v \alpha$ is the reading of the Three. In verses 4, 8, and 10, HT has names that end with he where the he could be seen as directional, but in each case, oi $\lambda^{\prime}$ (and NUM) construe the he as part of the name. Thus, this attribution is probably correct.

Num 34:5

HT
LXX
(תוֹצִּאֹתָי)
( $\delta 1 \notin \xi ́ G o \delta o s)$

## 〈Sub ※〉 + aưtoũ

Attr: $\quad ※]>$ omnes
NonGr: Syh
 The o' text probably added the equivalent $\alpha u ̛ t o u ̃, ~ p o s s i b l y ~ o r i g i n a l l y ~ u n d e r ~ t h e ~ a s t e r i s k, ~$
as witnessed by the $O$-group. This is also reflected by other manuscript traditions, including $n$, $t$, and the Byzantine $d$-group.

Mum 34:7
HT
LXX
לָכֶם גְּבוּל
tà ópıа ú xiv
non tr úpĩv too ópia
Wit 2: $\quad$ AF M ${ }^{\prime}$ V $\downarrow O^{\prime \prime} C^{\prime \prime} b f n^{(-767)} s^{-53^{\prime}} 8471-619$ y $z^{-126407} 5559424624646$ $\downarrow 799$

Var: $\quad$ тó] $>82799$
Notes: NUM translates לֶָם גְּבוּל in HT accurately, but reverses the word order, giving tà ópı $\alpha \dot{u} \mu \tilde{i} v$. The $o^{\prime}$ text transposes $\dot{u} \mu \tilde{i} v$, and the majority of the Greek manuscripts also reflect this change.

## Num 34:8

HT
LXX
Sub $\div \quad \div$ aủtás ${ }^{\swarrow}$

$$
\text { Wit } 2: \quad \mathrm{G}=\mathrm{MT}
$$

Notes: HT has תְתָּאו and NUM supplies the object (aútoĩs) unexpressed in HT, probably referring to the people. Manuscript G from the $O$-group has aútós, a unique reading whose feminine plural referent is unclear, and G places it under the obelus. This may indicate an original Origenic obelus, probably with aútoĩs and not aútás, as the other Greek witnesses uniformly support either $\alpha \cup \mathfrak{t o i ̃ s ~ o r ~} \dot{\varepsilon} \alpha \cup t o i ̃ s . ~$


Wit 1:
344

Wit 2: $\quad \downarrow 376$ 53'-56 68'-120 Syh
Var: $\quad \Sigma \alpha \delta \alpha \delta \alpha ́] \Sigma \alpha \delta \alpha \delta 376$

NonGr: Syh $x_{5}$
Notes: The Hebrew צְדָדָדה is rendered as $\Sigma \alpha \rho \alpha \delta \alpha$ by NUM, perhaps through the influence of Sam, which has צרד and $\Sigma \alpha \delta \alpha_{\kappa}$, and manuscript 344 , from the $s$-group, indicates that the o' text has $\Sigma \alpha \delta \alpha \delta \alpha$, which matches the Hebrew. The $O$-group evidence is mixed, however, with G and 426 - which are often aligned with the Hebrew - matching NUM and reading $\Sigma \alpha \rho \alpha \delta \alpha ́$. The rest of the $O$-group matches the Hebrew better, but not exactly: 376 has $\Sigma \alpha \delta \alpha \delta$, and 58 reads $\Sigma \alpha \delta \alpha \delta \alpha$. Syh reads $s \underset{d}{ } d$, but this matches P and Syh is sometimes influenced by proper names in P . In conclusion, the attribution of $\Sigma \alpha \delta \alpha \delta \alpha ́$ to the $\mathrm{o}^{\prime}$ text is possibly correct.

344 also attributes $\Sigma \alpha \delta \alpha \delta \alpha ́ \alpha$ to oi $\lambda^{\prime}$. The replacement of $\rho$ by $\delta$ makes sense for any of the Three since it aligns with HT. As discussed under verse 4, verses 4,8 , and 10 have names whose he endings could be perceived as directional markers, but in each case, oi $\lambda^{\prime}$ (and NUM) construe the he as part of the name. Thus, this attribution is probably correct.

## Num 34:10

HT
LXX

## o' oi $\lambda^{\prime} \quad \Sigma \varepsilon \varphi \alpha^{\prime} \mu \alpha$

Wit 1: 344
Wit 2: G-426 68'-120 799 Syh
NonGr: Syh wav
Notes: The Hebrew שְׁקָּמָה includes the name שְׁסָם and the directional he. That the he is directional is made clear by the repeat of the name שְׁסָם in the next verse with a preposition: מִּשְׁפָם. Here NUM construed the final he to be part of the name as indicated by its rendering $\Sigma \varepsilon \pi \varphi \propto \alpha ́ \mu \alpha$. The $s$-group has $\Sigma \varepsilon \pi \varphi \varphi \alpha ́ \mu \alpha \rho$ and $s$-group manuscript 344 attributes the reading $\Sigma \varepsilon \varphi \alpha ́ \mu \alpha$, which better approximates the Hebrew, to o' and oi $\lambda^{\prime}$. The attribution to the o' text is supported by $O$-group manuscripts G and 426. It is also supported by Syh, which differs here from rave in P. As with verses 4 and 8 , oi $\lambda^{\prime}$ renders the name as if the final he is part of the name. In this case in particular, the he is unambiguously a directional marker, both because of the repetition of the name without he in verse 11, and because of the semantics of the phrase מֵחֲחַר צִינָן שְָָׁמָה ("from

Hatsar－enan to Shapham＂）．Unlike NUM，the Three may have included a preposition （e．g．，$\varepsilon i \varsigma)$ before $\Sigma \varepsilon \varphi \alpha ́ \mu \alpha$ ．In any case，the oi $\lambda^{\prime}$ attribution is probably correct．

## Num 34：11

HT
LXX
（הְַּּבוּל）וּמָחָה
（тà ópıa）Bŋ̀入ó

## Sub $\div$

Wit 2：$\quad \mathrm{G}$
$>$

Wit 2：$\quad 58-82{ }^{\text {Lat }} \operatorname{cod} 100 \mathrm{Arab}=\mathrm{MT}$
Notes：$\quad$ HT reads，＂the border will go down and meet（וּמָחָה）at the shoulder of the Sea of Chinnereth，eastward．＂Rather than seeing מָזָ as a verb，NUM renders it and the preceding conjunction as the proper name $\mathrm{B} \eta \lambda \alpha$ ．The o＇text makes two changes to this verse．First，it places $\mathrm{B} \eta \lambda \alpha ́$ under the obelus．Second，it adds kaì $\sigma u \gamma \kappa \rho о$ úбєı under the asterisk to equal וּמָדָה（see below）．

## HT <br> וּמָחָהד <br> LXX <br> Bŋ入人́

## Sub ※＋kaì $\sigma u \gamma k p o u ́ \sigma e 1$

Wit 2：$\quad \downarrow O^{-58^{\mathrm{txt}}}-15-707 b \downarrow f^{-129} 68^{\prime}-120$ Arab Syh $=$ MT
Attr：$\quad$ ※ G Syh］＞rell

бчүкроч́бך 56＇－664
NonGr：Syh مهمعح
Notes：NUM construes the verb מָדָ in HT as a proper name and renders it and the preceding conjunction as $B \eta \lambda \alpha \alpha^{\prime}$ ．The $o^{\prime}$ text replaces $B \eta \lambda \alpha ́$ with a translation of
 （＂and strike together＂）under the asterisk．

## Num 34:12

HT
LXX

## 

Wit 1: 344
Wit 2: $\quad O \downarrow 75$ Arm Syh
Var: aủtoũ] aủtธ̃v 75
NonGr: Syh suman suman
Notes: For תֹֹצְצָּתָּו in HT, NUM has no equivalent for the pronominal suffix, and $s$-group manuscript 344 indicates that the o' text has an added aútoũ. This is supported by the $O$-group and Syh and the addition may originally have been under the asterisk. 344 also indicates that oi $\lambda^{\prime}$ match the Hebrew suffix with aútoũ and this makes
 attribution is suitable for any of the translators.

## Num 34:13

HT
(לָתֶת)
LXX
(Soũvaı) aủtív

## Sub $\div$

Wit 2: $\quad \mathrm{G}^{\mathrm{c}}$
$>$

Wit 2: $\quad 57(\mathrm{I}) 129$ Aeth $=$ MT

Notes: The Hebrew uses two שִֶׁשָ clauses to describe the land, and the second says that it is the land "which the Lord commanded to give" (بָשֶׁר צִּוָּה יְהוָה לָתֶת). NUM renders the second זִֶׁׁר clause using an öv tрóтоv clause (Wevers suggests that the parent text of NUM may have had כַאֲ ֶַשָ - NGTN 577). The use of öv tрóтоv makes natural the addition of the direct object $\alpha$ ט'tív after סoũvaı to refer to $\dot{\eta} \gamma \tilde{\eta}$ ("as the Lord commanded to give $i t \prime$ "), but $\alpha \cup \backslash \eta v$ has no basis in the Hebrew. Origen placed aútív under the obelus.

HT
-
LXX Mavaбón

## Sub $\div$

Wit 2: G Syh
$>$

Wit 2: $\quad 82=\mathrm{MT}$
NonGr: Syh תancon
Notes: The Hebrew says that the Lord is giving the land to "the nine-and-a-half tribes." NUM makes this explicit by, "the nine tribes and the half-tribe of Manasseh," Origen places the added word Mavaбớ under the obelus.

## Num 34:14

HT
LXX

## Sub ※ кат' oíkous татрi $\tilde{\omega} v$ аưt $\tilde{\omega} v$

Wit 1: $\quad \downarrow 85^{\prime}-\downarrow 321^{\prime}$
Wit 2: $\quad O^{-58}-82 b^{-314} \downarrow 24654^{\prime} t^{-84} 799{ }^{\text {Lat }}$ codd 100 104(vid) Arab Syh $=$ MT
Attr: $\quad ※ \mathrm{G}]>$ rell

NonGr: La per domos pagorum suorum I Syh amb.
Notes: After each of the names of Reuben and Gad, HT appends the phrase לְבֵית אֲבֹתָם, but NUM has the equivalent only after Gad. Origen added the equivalent
 group marginal notes substitute к $\lambda$ и́pous for oїкоus, but o'íкоus is probably the original $\mathrm{o}^{\prime}$ text reading since it is supported by the $O$-group (minus 58).

## Num 34:18

HT
Lxx

## Sub ※

(וְנְשִּיא אֶחָד) נָשִׁיא אֶחָּ
(kaí őp

Wit 1: $\quad 130-321^{\prime}$
Wit 2: $\quad \downarrow$ G-426 Syh = MT
Attr: $\quad ※ \mathrm{G}]>$ rell


Notes: HT repeats the phrase נָשׁיא אֶחָּ to express the distributive sense (see GKC §134q; WOC 7.2.3), but NUM renders the phrase only once. Origen adds the equivalent of the repeated phrase, "́ $\rho \chi$ оvta ${ }^{\text {év }} \alpha$, under the asterisk. $O$-group manuscript $G$ has ó $\rho \chi \circ v$ (from óp $\rho \circ \varsigma$ ) which is a synonym of ${ }^{\prime} \rho \chi \omega v$, but this is probably a scribal error.
hT (לְיְחל)
LXX (катак $\lambda \eta \rho о v о \mu \tilde{\eta} \sigma \alpha \mathfrak{)}$ й $\mu \mathrm{i} v$
Sub $\div$
Wit 2: $\quad \downarrow$ G Syh
$>$

Wit 2: $\quad \mathrm{V}(\mathrm{I}) 552=\mathrm{MT}$
Attr: $\quad \div] ※ \mathrm{G}^{*}$
NonGr: Syh
Notes: In verse 17, HT identifies the men who will "apportion to you the land"
 verse 18, HT has לִנְחל without the pronoun as indirect object, but NUM echoes the
pronoun from verse 17 with катак $\lambda_{\eta \rho \circ v o \mu \tilde{\eta} \sigma \alpha ı} \dot{\text { ú }} \boldsymbol{\mu i v}$. Origen placed $\dot{\text { un }} \boldsymbol{\mu} \mathbf{i v}$ under the obelus.

## Num 34:20



Wit 1: 344
Wit 2: $\quad O^{-58}$ Syh


Notes: For the Hebrew בְּנִיר שִׁמְעון, NUM has no equivalent for group follows NUM. Manuscript 344 from the $s$-group has a note that indicates that the $o^{\prime}$ text adds vi$\tilde{\omega} v$ to account for the Hebrew, and this is supported by the $O$-group (minus 58) and Syh. This addition may originally have been under the asterisk. 344 also attributes vi$\tilde{\omega} v$ to oi $\lambda^{\prime}$, and this makes sense for any of the Three since it conforms to the Hebrew.

> HT
> LXX

## $\left.\alpha^{\prime} \sigma^{\prime} \quad \Sigma \alpha \mu о и \not\right)^{\lambda} \lambda$

Wit 1: $108 \downarrow 321-\downarrow 346$ (vid)
Wit 2: $\quad O^{-58}$
Attr: $\left.\quad \alpha^{\prime} \sigma^{\prime}\right]>321-346$
Var: $\quad \Sigma \alpha \mu \circ \cup \eta ́ \lambda] \Sigma \alpha \mu \eta ́ \lambda 321$
Notes: $\quad$ The Simeonite name given by HT as $\begin{gathered}\text { שְׁמוּאִל is render } \Sigma \alpha \lambda \alpha \mu ı \eta ́ \lambda ~ b y ~\end{gathered}$ NUM, perhaps through the influence of the name $\Sigma \alpha \lambda \alpha \mu i \eta \eta$, the leader from the Simeonites mentioned in 1:6 (NGTN 580). Aquila and Symmachus have the reading $\Sigma \alpha \mu \circ \cup \eta \quad \lambda$ attributed to them, and since this conforms more closely to the Hebrew the attribution is suitable for them.

| HT | עַמִּיהוּד |
| :--- | :--- |
| LXX | 'E |

## o' oi $\lambda^{\prime} \quad$ 'A $\mu$ roú $\delta$

Wit 1: 344

Wit 2: 616 Syh
NonGr: Syh samest
Notes: For the Hebrew name עַמִּיהוּד, NUM has 'Epıoúס as does the s-group. A 344 ( $s$-group) note attributes the alternate rendering 'A $\mu \iota$ oú $\delta$ to o' and oi $\lambda$ '. The attribution to o' has no support from the $O$-group. Manuscripts 376 and 426 differ from 344 (and HT) - 376 with $\Sigma \varepsilon \mu 1 \circ$ oú and 426 with 'E $\mu\llcorner$ oú $\lambda$. Manuscript 58 agrees with
 matches the Hebrew, but Syh also agrees with P , and Syh is sometimes influenced by P for proper names. Thus, it is uncertain whether the o' text has the reading 'A $\mu \mathrm{o}$ oú $\delta .344$ also attributes the reading 'A $\mu \mathrm{o}$ oú $\delta$ to oi $\lambda^{\prime}$, and this is probably correct.

## Num 34:22

HT
LXX
בְנֵי־דָן
$\Delta \alpha{ }^{\prime}$ v
$o^{\prime}$ oi $\lambda^{\prime} \quad$ pr vínv
Wit 1: 344
Wit 2: $\quad 426 d^{-125} 246 n^{(-767)} t$ Syh
NonGr: Syh حتهr דיּ
Notes: $\quad$ Similar to verse 20, for בִנִי־דָך in HT, NUM has no equivalent for and the $s$-group follows NUM. Manuscript 344 from the $s$-group has a note that indicates that the o' text adds vi$\tilde{\omega} v$ to account for the Hebrew. Since this is supported by $O$-group manuscript 426 and Syh it probably reflects Origen's work, and the addition may originally have been under the asterisk. 344 also attributes vi $\tilde{\omega} v$ to oi $\lambda^{\prime}$, and this makes sense as it matches the Hebrew.
HT
LXX


## 

Wit 1: 344


 646799

NonGr: Syh ,
 either 'Iєк $\lambda$ í or ' $\varepsilon \kappa \lambda i ́$ í. A 344 ( $s$-group) note attributes the alternate spelling 'Io $\lambda^{\prime}$ 亿́ to o'. No Greek hexaplaric witnesses have this exact spelling, but three of four $O$-group manuscripts have the initial iota (G has 'Iєк $\lambda \varepsilon 1$, 376 has 'Iєү $\lambda \eta$ ', and 426 has 'Ioүaı). Syh matches the Hebrew well, although it also matches P, and Syh sometimes is influenced by P for proper names. The evidence indicates that the $\mathrm{o}^{\prime}$ reading in 344 is correct as to the initial iota, but the original Origenic spelling of the rest of the name is not clear. Since Origen's goal was to approximate the Hebrew, perhaps 'I $\varepsilon \gamma \lambda$ خ́ in 376 is the original $\mathrm{o}^{\prime}$ text reading. Many other manuscripts may have been affected by the addition of initial iota.

## Num 34:24

HT שְְִׁטָ
LXX $\Sigma \alpha \beta \alpha \theta \alpha ́$

## <o'〉 $\Sigma \alpha \varphi \tau \alpha ́ v$

Wit 2: $\quad \Sigma \alpha \varphi t \alpha ́ v$ M' $^{\prime}$ G-15'-426-707* $f^{-129} 121 z^{-407}=$ Compl| šbtn Syh

NonGr: Syh عصح
Notes: $\quad$ NUM renders the Hebrew name $\underset{\sim}{\text { שִ}} \boldsymbol{1}$ as $\Sigma \alpha \beta \alpha \theta \alpha ́$. Many manuscripts are closer to the Hebrew, including $O$-group manuscripts G and 426 which have $\Sigma \alpha \varphi t \alpha ́ v$, and Syh with . . r. In this case, the witness of Syh is solid because it differs from P (which has кגar). $\Sigma \alpha \varphi$ tó $v$ is probably the o' text reading, and it is reflected in other manuscripts, including the $f$-group and $z$-group.

## HT

בּנַני־（זְבוּלִן）
LXX

## $\langle$ Sub ※〉 pr vĩ̃v

Wit 2：$\quad O$ Aeth Syh＝MT
Attr：$\quad$ ※］＞omnes
NonGr：Syh حتـא ：וּصملح

Notes：As in 34：20 and 22，HT here precedes a name with aְּנִי and NUM has no equivalent．In verses 20 and 22，notes attributed to $o^{\prime}$ match the Hebrew with vi$\tilde{\omega} v$ and these additions may have been marked with asterisks in the o＇text．For the present verse， the $O$－group and Syh indicate that the o＇text added vi $\tilde{\omega} v$ before $Z \alpha \beta o u \lambda \omega \omega^{\prime} v$ to match the Hebrew，and this may have been under the asterisk．

## Num 34：28

HT
LXX

## $\langle$ Sub ※〉 pr víwv

Wit 2：$\quad O C^{\prime \prime} 106 s 392319$ Aeth Sa Syh＝MT
Attr：$\quad$ ※］＞omnes

Notes：As in 34：20，22，and 25，HT precedes a name with an equivalent．In verses 20 and 22 ，notes attributed to $o^{\prime}$ match the Hebrew with vi $\tilde{\omega} v$ and these additions may have been under asterisks．For the present verse，the $O$－group and Syh indicate that the o＇text added vi$\tilde{\omega} v$ before $N \varepsilon \varphi \theta \alpha \lambda i ́ i n d ~ t h i s ~ m a y ~ h a v e ~ b e e n ~ u n d e r ~$ the asterisk．This influenced some other manuscripts，including the catena groups．

HT
LXX

$$
\begin{aligned}
& \text { (בֶּן) =ַַּמִּיהוּד } \\
& \text { (viòs) Bevauıoú } \delta
\end{aligned}
$$

〈o＇〉＇A $\quad$ ıov́ $\delta$

Wit 2: $\quad \mathrm{A} \mathrm{F} \downarrow \mathrm{M}^{\prime \mathrm{txt}} \downarrow \mathrm{V} \downarrow O^{\prime,-82} \downarrow C^{\prime \prime} \downarrow b \downarrow f \downarrow s \downarrow y \downarrow z 5559424624646799 \mathrm{Syh}=$ Ald MT

 53'; $\Sigma$ aцıó́ 376;

NonGr: Syh samesz
Notes: HT ends verse 28 with تֶּן־עַמִּיהוּדּד. NUM apparently double-rendered resulting in viòs Bevapıov́ס. The majority of Greek manuscripts have been corrected toward the Hebrew in various ways, including the uncials A, F, M, and V as well as most of the hexaplaric witnesses. The o' text probably had ' $A \mu 10$ ' $\delta$ (the $O$-group minus 376 has this reading), although this shift toward the Hebrew may been introduced prior to Origen through the influence of other instances in NUM that have viòs (or vioũ) 'Epioú $\delta$ (1:10, 2:18, 7:48, 53, 10:22, 34:20). For this name, Syh agrees with $P$ which sometimes influences Syh for proper names.

## Num 34:29

HT
LXX

## $o^{\prime} \alpha^{\prime} \theta^{\prime}$ oîs

Wit 1: 344
Wit 2: A F M' V $O^{\prime,-2972 ~ 376 *} 57-528 f n^{(-767)} t^{-74 *(v i d)} 370 x y^{-121} 128-407-62859$ 424624646799

## $\sigma^{\prime}$ ỗّS

Wit 1: $\quad 344^{\mathrm{txt}}$
Wit 2: $\quad 29-72-376^{*} C^{\prime \prime-57528}$ bds $74 *$ (vid)-370 121 18-68'-120-630' 55319 (sed hab Ald Compl)

Notes: HT summarizes the previous list in chapter 34 as the leaders "whom the
 takes its direct object in the dative for persons (e.g., 34:2, 13), although twice it takes a neuter accusative direct object (in 9:8 and 36:13). A 344 (s-group) note has oís attributed to o $o^{\prime}, \alpha^{\prime}$, and $\theta^{\prime}$. The $s$-group (along with some other manuscripts) has o $\tilde{\tilde{y}}$, and the 344
attribution to o $o^{\prime}$ indicates that the $o^{\prime}$ text differs with oís; this is supported by most of the hexaplaric witnesses. That $\alpha^{\prime}$ and $\theta^{\prime}$ also have oirs is reasonable given the way $\dot{\varepsilon} v \tau^{\prime} \dot{\varepsilon} \lambda \lambda_{O} \mu_{1}$ is commonly used. $344^{\text {txt }}$ indicates that Symmachus has oúus which is allowable for $\mathfrak{\varepsilon v v t ́ ́} \lambda \lambda$ o $\mu \alpha$ ı, although we do not know what verb Symmachus used here. No reason exists to doubt this attribution. Symmachus' reading is reflected by a number of Greek witnesses, and he may have influenced some of them, particularly if he did use モ̇vтé $\lambda \lambda$ о

## Numbers 35

## Num 35:3

HT
LXX
הֶעָרִים לָהֶם
аủtoĩs ai mó入els

## non $\operatorname{tr}$ ai mó ${ }^{2} E 1 \zeta$ aưtoũऽ

Wit 2: A F M' $\downarrow O^{\prime}{ }^{\prime} C^{\prime},-(57) 529 \downarrow f^{-129} s \downarrow y \downarrow z^{-120^{\prime}} 5559424624646799$
Var: aủtoĩs] aủtaĩs 29; aútãv 72 53' 121 68'-128-669
Notes: NUM renders הֶעָרִים לָהֶם straightforwardly, but it places the equivalent of לֶָם ( $\alpha$ Uutoĩs) at the beginning. All of the hexaplaric groups transpose $\alpha u$ utoĩs to the end to match the Hebrew order, and this is likely due to Origen's work. The transposition is also reflected in a number of other manuscripts.


Attr: $\left.\quad \theta^{\prime}\right]$ nom absc 321
Var: $\quad \dot{\alpha} т о \beta \lambda \eta ́ \mu \alpha т \alpha] \pi \rho о \beta \lambda \eta ́ \mu \alpha т \alpha ~ 346 ; ~[. ..] \beta \lambda \eta ́ \mu \alpha т \alpha ~ 321$
NonGr: Syh مomb.
Notes: A note attributed to Theodotion by 108, 130-321', and Syh has the

in NUM. The word מִגְרָשׁ is used to denote the land surrounding a city. Theodotion renders מגרש using ơpopíб $\mu \propto$ (retroverted from Syh in Ezek 48:17 and from Jerome in Ezek 45:2), matching the NUM rendering in the present verse. By contrast, $\alpha^{\alpha} \pi o \beta \lambda \dot{\eta} \mu \alpha$ refers to something cast away. The word is not used elsewhere by the Three, although the related word ómoß $\lambda^{\prime}$ خ́tos is used by Aquila for פגול ("unclean meat") in Leviticus 7:8 and 19:7, and for דמשק ("Damascus") in Song of Solomon 7:4. Symmachus employs ómoß $\lambda_{\text {и́tos for }}^{\text {טמִֵ (referring to unclean food) in Hosea 9:3. Theodotion does }}$
 "areas cast away" to be a substitute for $\dot{\alpha} \varphi о \rho i \sigma \mu \alpha$, but this would be an unusual use of
 and the likelihood that he would be satisfied with ó $\varphi$ орí $\mu \alpha$ in NUM here, make it unlikely that this attribution to Theodotion is correct.

## HT וְלִרֻשָׁם <br> LXX

## 

Wit 2: $\quad O$ Syh
Attr: $\quad$ ※ G] > rell
NonGr: Syh ambin ruma
Notes: HT says that the pasturelands will be for three things: "for their cattle and for their possessions (וְלִרְשֻׁשָם) and for all their animals." NUM has no equivalent for the second item, and Origen matches asterisk.

## Num 35:4

HT


## 

Wit 1: 344
Wit 2: $\quad \downarrow O^{-58} 500$ Syh
Var: $\quad \chi^{\lambda} \lambda^{\text {íous }} \chi^{\chi \varepsilon} \lambda$. G

## NonGr: Syh

Notes: In HT, verse 4 gives a measurement of 1,000 cubits from the wall for the Levites' pasturelands, but verse 5 mentions 2,000 cubits from each side of the city. NUM attempts to harmonize these verses by rendering אֶלֶ in verse 4 with $\delta ı \chi \chi \lambda$ íous. The $s$ group text matches NUM, and manuscript 344 from the $s$-group notes that o' has $\chi \lambda \lambda$ íous which matches HT. This attribution is supported by the $O$-group (minus 58) and Syh. 344 also attributes $\chi \downarrow \lambda$ íous to oi $\lambda^{\prime}$ which makes good sense since it conforms to the Hebrew.

## Num 35:5

HT
LXX

## Sub ※ <br>  




Notes: In HT, God commands the Israelites to measure outside the city, "the side to the eastward a thousand cubits" (אֻת־בְּאַת־קִדְמָה אַלְפַּיִּם בָּאַמָּזה). NUM renders this as tò $k \lambda$ ítos tò $\pi \rho o ̀ s ~ a ̉ v a t o \lambda \grave{\alpha} \varsigma \delta 1 \sigma \chi \imath \lambda$ íous $\pi \eta \dot{\chi} \notin 1 \varsigma$. This is a quantitative rendering (the directional he in קִדְמָה is rendered by $\pi \rho o ́ s$ ) except for the beth preposition on
 before $\delta{ }_{1 \sigma} \chi^{\imath} \lambda$ íous, possibly to represent the beth, although this is not clear, first because Non is used three other times with numbers in this verse and Origen does nothing in those instances. Second, (e.g., Exo $26: 2,8,27: 9,18$, in passim), and in no place where בָּאַָּּמָה is preceded by a number in Exodus or Numbers does Origen add anything to compensate for beth. Third, the $O$-group witness is mixed - G and 376 have émí while 58 and 426 do not. In summary, the asterisk in $G$ is possibly correct.

Num 35:6
HT
(?ְאֵת הֶעָרִים) אִשֶׁר
LXX
(kaì tàs тó入eıs) ớs

## Sub ※ + ös

Wit 2: A F M' $O^{\prime,-82} C^{\prime}{ }^{\prime(-57)} d n^{(-767)}$ sty $z^{-407} 5559424624646799$ Syh
Attr: $\quad ※$ G Syh] > rell

Notes: The beginning of verse 6 presents an ambiguity in HT. It has a direct

 cities which you shall give to the Levites, six cities of refuge which you shall give the manslayer to flee to there"). NUM renders both instances of some early manuscripts dropped the instance of ớs in the phrase tàs $\pi o ́ \lambda \varepsilon 1 \varsigma ~ \alpha ̈ \varsigma ~ \delta \omega ́ \sigma \varepsilon \tau \varepsilon$ (including B V 963), and this allowed the sentence to read more coherently (with tòs
 omitted the first ós , and so he added it under the asterisk to match אֲשֶׁר. Although the asterisk is in the o' text, and Origen was correct to add the asterisk based on his parent text, because NUM originally had ớs, the asterisked addition does not represent a minus in NUM.

The asterisk tradition is somewhat confused for this verse. $\mathrm{G}^{*}$ has the asterisk around kaì tós in the phrase kaì tàs módєıs which precedes ớs, and Syh has the asterisk around kaì tàऽ mó $\lambda \varepsilon 1 \varsigma . \mathrm{G}^{\mathrm{c}}$, however, has the asterisk placed correctly.

## HT תִּתְּנוּ (אַרְבָּעִיםם) <br> LXX (тє $\sigma \sigma \alpha$ ра́коvта)

## Sub ※ $\quad \operatorname{pr} \delta \omega ́ \sigma \varepsilon \tau \varepsilon$

Wit 2: $\quad O$ Aeth Syh $=$ MT
Attr: $\quad ※ \mathrm{G}]>$ rell

NonGr: Syh Nかん
Notes: HT repeats the verb תִּתְּנוּ three times in verse 6, the third time in the phrase תִּתְּנוּ אַרְבָּעִים וּשְׁתַּיִם צִּיר. NUM has no equivalent for the third instance of the verb, omitting it through an ellipsis. Origen added a third $\delta \omega \dot{\sigma} \tau \varepsilon$ under the asterisk to match the Hebrew.

Num 35:8

| HT | ו（עָרָי） |
| :---: | :---: |
| LXX |  |

## Sub ※＋aưtoũ

Wit 2：$\quad O^{-58} \downarrow \mathrm{Co}=\mathrm{MT}$
Attr：$\quad ※ \mathrm{G}]>$ rell
Var：$\alpha$＇u̇oũ］eorum Co

Notes：HT adds a pronominal suffix to the final instance of＂cities＂（עָּרָיו）in verse 8 ．NUM omits this，and Origen adds the equivalent $\alpha \cup \cup T o u ̃ ~ u n d e r ~ t h e ~ a s t e r i s k . ~$

## Num 35：10

HT
LXX
כִִי（אֻתֶּם）
（́ㅆㄷĩऽ）

## Sub ※ pr ótı

Wit 2：$\quad O^{-58}-15 b d n^{(-767)} t \downarrow$ Syh $=$ MT
Attr：$\quad ※$ G］$\div$ Syh；＞rell
NonGr：Syh aturk ：$\div$
Notes：This is similar to the situation in 33：51 and 34：2．The Lord commands Moses to speak to the sons of Israel and HT introduces what Moses is to say using as a marker of direct discourse．The equivalent recitative ótı is not required in Greek，and NUM omits it，but Origen adds ótı under the asterisk to represent כִּי Syh has used a obelus sign instead of an asterisk，but this is clearly incorrect．In 33：51 and 34：2，Syh has the identical phrase and sign placement except that asterisks are used．

Num 35：11
HT
LXX

## 〈oi $\lambda^{\prime}$ 〉 ${ }^{\text {人 }}$ 甲орі́батє

Wit 1: $\quad 130-321^{\prime}$
Notes: HT begins verse 11 with the Hiphil of phich in the Qal means "encounter/meet." The hiphil is used elsewhere only in Genesis 24:12 and 27:20 in contexts where it means "cause to happen" or "succeed." In the present verse, the idea is clearly of selecting (i.e., cities of refuge) and NUM translates contextually with $\delta_{1 \alpha \sigma \tau \varepsilon \lambda \varepsilon \tilde{\tau} \tau \varepsilon}$ ("divide/set apart"). An unattributed note in three $s$-group manuscripts gives the alternate rendering áфорíбатє ("mark off," "separate," or "set apart").

We have little data to indicate how the Three might render the Hiphil of For the Qal, Symmachus and Theodotion employ ớravtó $\omega$ ("meet/encounter", $\sigma$ ': Eccl 2:14; $\theta^{\prime}$ : Dan 10:14). For the Niphal, Symmachus uses paív $\omega$ in Numbers 23:11 where the sense is God making something to happen. As for the verb $\alpha \dot{\alpha} \varphi о \rho i \zeta \omega$ from the present reading, all of the Three use it, although not for קרה . Aquila uses a participial form in Numbers 6:18 to refer to the Nazirite (נָזִיר) who has been separated to God, as do both Aquila and Symmachus in Judges 13:5. Aquila employs ${ }_{\alpha} \varphi \rho o \rho i ́ \zeta \omega$ (retroverted from Syriac) for נֹ in its sense of separating oneself or abstaining in Zechariah 7:3. Symmachus uses the verb for נדה in the sense of "separating" in Amos 6:3, and Theodotion does similarly for בדל in Isaiah 56:3. Thus, the ways that the Three use $\alpha \dot{\alpha}$ рорí $\zeta \omega$ are possibly consistent with the use of קרה in the present verse in the sense of selecting. It is possible that any of the Three is the source of this reading, but the data is scanty.

## HT שָּרֵי (עָרים) <br> LXX <br> (דó入єıऽ)

## Sub ※ + пó $\lambda \varepsilon 1 \varsigma$

Wit 2: $\quad O^{-58}$ Syh $=$ MT
Attr: $\quad$ ※ G Syh] > rell
NonGr: $\quad$ Syh $\angle$ ک
Notes: In HT, God commands the people through Moses to select "cities as cities

 asterisk in a somewhat mechanical attempt to keep a quantitative correspondence with the Hebrew, although he does not change $\varphi \cup \gamma \alpha \delta \varepsilon \cup \tau \dot{p} \rho 1 \alpha$ to the genitive which its relationship with the added mód $\varepsilon 1 \varsigma$ would seem to demand (NGTN 589).

| HT | $(\underset{\text { מַּ })}{ }$ |
| :--- | :--- |
| LXX | $\pi \alpha \tilde{\varsigma}(\dot{o} \pi \alpha \tau \alpha ́ \xi \alpha \varsigma)$ |

## Sub :

Wit 2: $\quad$ G Syh $=$ MT Sam Tar ${ }^{\circ}$
NonGr: Syh $\div$
Notes: NUM says of the cities: "places of refuge they will be to you (for) the manslayer to flee there, everyone ( $\pi \tilde{\sim} \varsigma$ ) who has killed a soul unintentionally." HT does not have an equivalent for $\pi \tilde{\alpha} \varsigma$ and Origen placed it under the obelus. Syh has the obelus correctly placed but is missing a metobelus.

Num 35:12
HT
LXX
לָכֶם דֶשָּרִים


## non tr úpĩv aí mó入 $\operatorname{tr}$ S

Wit 2: $\quad \downarrow O n^{(-767)}$ Arm Bo Syh $=$ MT
Var: $\quad \dot{\cup} \mu \tilde{\imath} v] \dot{\cup} \mu \tilde{\omega} v G$

Notes: This is the opposite of the situation in verse 3. There the phrase in HT is ,הֶעָרים לָחֶם, and NUM transposes aủtoĩs before aí mó入eıs. For the present verse, HT has reversed the order with לְקֶם הֶעָרִרים, but NUM transposes these by placing ن́ $\mu \tilde{i} v$ after $\alpha i \not \pi o ́ \lambda \varepsilon 1 \varsigma$. The $O$-group and Syh transpose $\dot{u} \mu i ̃ v$ to before $\alpha i$ mó $\lambda \varepsilon 1 \varsigma$ to match the Hebrew order, and this is likely due to Origen's work. It is reflected in several other manuscripts.

HT
Lxx

## Sub $\div$

## Wit 2: G Syh <br> $>$

tò aí $\mu$ (ả (axıotev́ovtos)

Wit 2: $\quad 72=\mathrm{MT}$
NonGr: Syh لـهـه
Notes: The Hebrew refers to the kinsman who might take vengeance as the NUM renders this with the phrase $\alpha \mathfrak{\gamma} \chi{ }^{\prime} \sigma t \varepsilon$ v́ovtos tò $\alpha \tilde{i} \mu \alpha$, perhaps through the influence of 35:19 and 25 where HT has the fuller expression
 Hebrew, and Origen places it under the obelus.

## Num 35:15[14] <br> HT <br> LXX <br> עָרֵי (מִקְלָט) <br> (puүádiov)

## Sub ※ pr пó $\lambda$ Eıs

Wit 2: $\quad \downarrow O^{-58}$ Arab Syh $=$ MT
Attr: $\quad ※ \mathrm{G}]>$ rell
Var: $\quad \pi o ́ \lambda \varepsilon 1 \varsigma]$ пó $\lambda_{1 \varsigma ~ G ~}^{G}$
NonGr: Syh rגu:
Notes: $\quad$ The last three words in verse 14 in HT (עָרִי מִקְלָט תִּדְיִּינָה $)$ appear in NUM as the first two words of verse 15. Similar to verses 6, 11, 12, and 13, NUM renders the phrase עָרָרי מִקְלָט with a single word - here $\varphi u \gamma$ ódiov (in the other verses it is $\varphi$ uүa $\delta \varepsilon u t \eta \eta_{\rho} 1 \alpha$; Wevers thinks the variation is intentional, see NGTN 590-91). Similar to verse 11, Origen (1) adds mó $\lambda \varepsilon 1 s$ under the asterisk to maintain quantitative correspondence with the Hebrew, and (2) does not change $\varphi u \gamma$ á $\delta 1 o v$ to genitive, which its new position after móleıs would dictate.


Wit 1: 344
Wit 2: $\quad \downarrow O^{-58} 413$ Arab Bo

Var: ÉOovtal] -тє 376
 to the first two words of verse 15 in NUM. For עָקרָי מִקְלָט תִּחְיֶינָה , NUM has puүáסiov 'éotal ("it will be a refuge"), and most Greek manuscripts, including the $s$-group, agree with the singular 'éotaı in NUM. Manuscript 344 from the $s$-group notes that the $\mathrm{o}^{\prime}$ text
 $O$-group (minus 58). 344 also attributes éoovtaı to oi $\lambda^{\prime}$, and this makes sense since it agrees with the Hebrew.

## Num 35:15

HT
LXX

## 〈Sub ※〉 pr $\stackrel{c}{\varepsilon} \xi$

Wit 2: V O 767 126-128-630' $\mathrm{Syh}=\mathrm{MT}$
Attr: $\quad$ ※] > omnes
NonGr: Syh de
 and Origen added the equivalent $\notin \xi$, perhaps under the asterisk. This is witnessed by the $O$-group and Syh and is reflected in several other manuscripts.

Num 35:18
HT רָמוּת בּוֹ הִכָּהוּ


## 

Wit 1: 344
Wit 2: $\quad$ Év $\alpha u ̛ T \tilde{\uparrow} \mathrm{~A}^{\mathrm{c}} \mathrm{B} V \downarrow O d 767 t \downarrow x 121$ 122-407 Sa Syh

NonGr: Syh حm

Notes: Although NUM matches the Hebrew ī with év aút $\underset{\sim}{c}$ in the phrase
 the $s$-group, omit it. A 344 ( $s$-group) note indicates that the $o^{\prime}$ text included $\varepsilon \in v a v i v \tilde{q}$ and this is supported by the $O$-group and Syh, and is reflected in a number of other
 Symmachus use áro $\theta v \dot{\eta} \sigma \kappa \omega$ for מות (e.g., Isa 65:20) and they both render the Hiphil of נכה using forms of $\pi \alpha \tau \alpha ́ \sigma \sigma \omega ~\left(e . g ., ~ \alpha^{\prime}:\right.$ Gen 36:35, Ezek 32:15; $\theta^{\prime}$ : Jer 48[41]:16). Since ย̀v $\alpha u ̛ T \tilde{1}$ matches the Hebrew, the attributions make good sense.

| HT | יוּמַת |
| :---: | :---: |
| LXX | $\theta$ ¢vatoúбӨ $\omega$ |

## o' oi $\lambda^{\prime} \quad \theta$ avatoúo $\theta \omega$

Wit 1: 344
Wit 2: $\quad$ B V $O^{-15^{\prime} 58}-8246 b 106 n 343 t x$ 18-126-40755 59319424624646 799

Notes: $\quad$ יוּמַת (Hophal of מות (מות) in HT as a form of $\theta$ renderstoú $\theta \omega$, which is the common NUM rendering in chapter 35 (e.g., verses 16, 17, 21, 31; also 15:35). Elsewhere, however, NUM uses a form of ó $\pi \circ \theta v \eta \dot{\eta} \sigma \omega$ for $\boldsymbol{1}$ (1:51, 3:10, 38, 18:7). For the present verse, a large number of manuscripts have the alternate
 $\mathrm{o}^{\prime}$ text matches NUM with $\theta \alpha v \alpha$ tov́ $\theta \omega$ and this is supported by the $O$-group (minus 58) and other hexaplaric manuscripts. 344 also attributes the reading to oi $\lambda^{\prime}$. This makes sense, since Aquila and Symmachus use $\theta a v a t o ́ \omega$ for the Hophal of מות in Numbers 3:38 and all three translators use it for the Hiphil (e.g., $\alpha^{\prime}$ : Num 16:41[17:6], 3 Kgdms 13:26; $\sigma^{\prime}:$ Jer 48[41]:8; $\theta^{\prime}:$ Num 16:41[17:6], 1 Kgdms 17:50, 3 Kgdms 13:26).

As with NUM, Aquila and Symmachus vary their renderings of the Hophal of מות, using both $\theta a v \alpha \tau o ́ \omega$ and $\alpha$ áro $\theta v \eta ́ \sigma K \omega$. For example, in Numbers 3:10, they render as ámoӨavét $\omega$, but in 3:38 they render it as $\theta$ יוּמַת stylistic choice.

## Num 35:20

| HT | - |
| :--- | :--- |
| LXX | $\pi \tilde{\alpha} v$ $\sigma k \in \tilde{O} O \varsigma$ |

(Sub - -

## $>$

Wit 2: $\quad B^{c}$ G-426 $x 407319($ sed hab Sixt $)=$ MT
Notes: HT begins a conditional clause with, "if a man throws at him with his hand and he dies," with the implication that the man throws some kind of object. NUM makes this explicit by adding $\pi \tilde{\alpha} v$ $\sigma \kappa \varepsilon \tilde{v} O \varsigma$, and several manuscripts, including G and 426 from the $O$-group, omit this text and match the Hebrew. This is possibly evidence of Origen's work, and the omission may originally have been under the obelus.

## Num 35:21

HT
LXX
〈Sub ※〉 + aưtoũ
Wit 2: $\quad O^{-58} 767$ Arm Co Syh $=$ MT
Attr: $\quad$ ] > omnes
NonGr: Syh manan
Notes: The Hebrew בְיָדו is rendered by NUM as $\underset{\sim}{1} \chi \chi \chi 1$ í, with nothing corresponding to the pronominal suffix. The $O$-group (minus 58) adds the equivalent aútoũ and this is also witnessed by Syh. This addition is probably Origen's work, and it may originally have been under the asterisk.

```
HT
```



## Sub $\div$

Wit 2: G
$>$

Wit 2: V 58-72-381'-426 b 53' $120=$ MT

Notes: The Hebrew says that when a man strikes another and kills him "the striker shall surely die" (מוֹת־יוּמַת הַמַּכֶּה). NUM renders the infinitive absolute and
 say that the man is a murderer, but NUM adds the phrase $\theta a v \alpha{ }_{t} \omega$, $\theta$ avatov́r $\theta \omega$ ó ¢ovev́ $\omega v$, which is a copy of the previous phrase except that the subject is ó povev́ $\omega v$. This addition is not in the underlying Hebrew, and Origen correctly places it under the obelus. Several manuscripts witness negatively to the obelus, including the uncial V.

## Num 35:22

HT
LXX

## $o^{\prime} \alpha^{\prime} \theta^{\prime} \quad \dot{\varepsilon} \xi{ }^{\prime} \alpha^{\prime \prime} \pi \imath v \alpha$

Wit 1: 344
 var) A F K 58-ol ${ }^{,-82} C^{\prime \prime,(-57)}$ bf $f^{-129}$ s y z 5559319424624646799 Cyr I 581


## $\sigma^{\prime}$ <br> 

Wit 1: 344
Notes: In verse 22, HT begins a list of conditions regarding accidental deaths, and the first concerns a man who pushes another "suddenly" (בְּפֶתַע). NUM renders this Ė $\xi$ ámıva, and every Greek manuscript (with minor variants) agrees with this or with its variant $\mathfrak{E}^{\prime} \xi \alpha \pi i v \eta s$. The $O$-group (minus 58 ) and many other manuscripts (including the
 indicates that the o' text has $\xi^{\prime} \xi \dot{\alpha} \pi i v \alpha$, which is supported by the $O$-group. 344 also attributes $\mathfrak{\varepsilon} \xi \xi \dot{\alpha} \not \operatorname{cic}_{1 v \alpha}$ to Aquila and Theodotion. Other than this verse, neither Aquila nor
 they may be copying NUM, and no other reason exists to doubt this attribution.

344 also has the reading ơv $v \in \pi ı \tau \eta \delta \varepsilon u ́ t \omega \varsigma$ ("without care/design") attributed to

 however, Symmachus is rendering contextually with the sense of "unintentionally" rather than suddenly. Such a contextual rendering is consistent with Symmachus, but this is the only place where ơv $v \in \pi ı \tau \eta \delta \varepsilon u ́ t \omega \varsigma$ is attributed to Symmachus (it is also not used by the LXX or by either of the other translators). Although the evidence is scanty, the attribution to Symmachus is possibly correct.

## Num 35:23

HT
LXX


Wit 1: 344
Wit 2: $\quad O^{-58} b 407-630$ Cyr VII 625 (sed hab I 581 Compl)
Notes: The phrase בְכָל־תֶבֶן in HT is rendered by NUM using the instrumental dative $\pi \alpha v \tau_{i} \lambda i \hat{i} \theta \omega$, which adequately represents the beth preposition. The $O$-group (minus 58) indicates that Origen added $\varepsilon v v$ to correspond to the beth preposition. The $s$ group agrees with NUM, and manuscript 344 from the $s$-group attributes the addition of Év to the $o^{\prime}$ text which is probably correct. The 344 note also attributes the added $\mathfrak{\varepsilon} v$ to oi $\lambda^{\prime}$. This makes sense for Aquila and Theodotion, and although Symmachus is not as bound to quantitative renderings as Aquila, nothing would prevent him from using év here.

HT אוֹ בְכָל־צֵבֶן
LXX какотоіп̃баı

Wit 1: $\quad \downarrow 85^{\prime}-\downarrow 321^{\prime}-344$
Wit 2: A B F M' V O', bdfntxyz5559319424624646799
Attr: $\left.\quad o^{\prime}\right]>85^{\prime}-321^{\prime}$
Notes: A number of witnesses, including the $s$-group, have the variant как $\tilde{\omega} \sigma \alpha 1$ instead of какотоı $\tilde{\eta} \sigma \alpha$ in NUM. A marginal note in three $s$-group manuscripts indicates that the o' text matches NUM with какотою $\tilde{\eta} \sigma$, , and this is supported by all of the hexaplaric witnesses.

## Num 35:25

HT יַד (וּאֵּ הַּדָּם)
LXX

$$
\text { (toũ } \alpha \gamma \chi^{1 \sigma \tau \varepsilon u ́ o v t o s ~ t o ̀ ~ \alpha \tilde{i} \mu \alpha) ~}
$$

## Sub ※ pr $\chi$ £ıós

Wit 2: $\quad O^{-58} 767$ Syh $=$ MT
Attr: $\quad$ ※ G Syh] > rell
NonGr: Syh Kar
Notes: HT says that the congregation will deliver the manslayer from "the hand of the avenger of blood" (יַד בּאֵּל הַדָּם) and NUM renders the phrase as toũ
 asterisk as witnessed by the $O$-group (minus 58).


Wit 2: $\quad O^{-58}$ Syh $=$ MT
Attr: $\quad$ ※ G Syh] > rell
NonGr: Syh ©hiom tira
Notes: HT says that the manslayer will be restored to the city "which he fled to
 adds $\mathfrak{\varepsilon} \kappa \varepsilon \tilde{\mathfrak{l}}$ under the asterisk. In verse 26 , HT has a similar phrase and there NUM renders


The asterisk sign in Syh is mostly obliterated, but the remaining marks are consistent with an asterisk and it appears in the right place. Also, a metobelus follows in the correct place.

Num 35:26
HT
LXX

## Sub ※ + $\ddagger$ uүaסєutípiou aủtoũ

Wit 2: $\quad O^{-58}-15$ Aeth ${ }^{\text {M }}$ Arab Syh = MT

Attr: $\quad$ ※ G Syh] > rell
NonGr: Syh mbaran
Notes: HT describes the city to which the manslayer has fled as שִיר מִקְלָטוֹ. NUM has no equivalent for מִקְלָטו, perhaps assuming that since the man has fled there, it is understood to be a city of refuge. Origen added the equivalent $\varphi \cup \gamma \alpha \delta \varepsilon u t \eta ́ \rho i o u$ aútoũ under the asterisk.

## Num 35:27

## HT

(אֵין) לוֹ דָּם
LXX
(oủk) évoxós é $\sigma t ı v$
non tr Ėotivêvoxós
Wit 2: $\quad O^{-58}$ Syh
NonGr: Syh sumation res

Notes: At the end of verse 27, HT has אֵין לו דָּם (literally "there is not to him blood [guilt]"). NUM renders this aptly with oủk évoxós £́ $\sigma \tau \imath v$. Origen attempted to match the Hebrew order by transposing évo $\begin{gathered}\text { ós to the end of the phrase. }\end{gathered}$

Num 35:28
HT
LXX

## $\langle$ Sub ※〉 + aưtoũ

Wit 2: AFKM' $O^{\prime,-82} C^{\prime}{ }^{\prime(-57)} b d^{-106} f^{-129} 75$ s y $z^{-407630} 5559424624646799$ Syh $=$ MT

Attr: $\quad ※]>$ omnes
NonGr: Syh mad.
Notes: HT says that the manslayer should have stayed in the city of "his refuge" (מִקְלָטi). NUM fails to render the pronominal suffix, and the o' text adds aútoũ, perhaps originally under the asterisk. A majority of Greek manuscripts also have aútoũ, which may have been added prior to Origen under the influence of verse 27 (NGTN 596-
97). Thus it is not clear if Origen introduced this change or if it was already available to him in one of his exemplars. This same situation occurs again in verse 32.

## Num 35:30

HT
LXX
פִי (עִדִים)
( $\mu \alpha \rho \tau u ́ \rho \omega v$ )

## Sub ※ pr otó $\mu$ atos

Wit 1: $\quad 130-321^{\prime}$
Wit 2: $\quad O^{-58}-15$ Arab Syh $=$ MT
Attr: $\quad$ ※ G Syh] > rell

Notes: HT has לְפִי עֵדִדים to describe a prerequisite for putting a man to death. NUM renders this phrase as $\delta i \alpha \dot{\alpha} \mu \rho \tau u ́ \rho \omega v$ and Origen inserts $\sigma \tau o ́ \mu \alpha \tau о \varsigma ~ u n d e r ~ t h e ~$ asterisk to match the Hebrew that NUM omits. This is witnessed by the $O$-group (minus 58) and Syh. Syh ${ }^{\mathrm{T}}$ places the lemnisk over the dalath particle that begins the next word ("witnesses"). This may be because $\mu \alpha \rho \tau u ́ \rho \omega v$, although technically still genitive, is now functioning as a possessive in its new position after otó $\mu$ тоऽ, and the dalath particle expresses this newly added possessive sense.

HT

LXX

## $\left\langle\sigma^{\prime} \theta^{\prime}\right\rangle$

Wit 1: $130-321^{\prime}$
Notes: Regarding someone who kills another person, the Hebrew says, "by the mouth of witnesses he shall put him to death." It is not clear who the singular subject of
 second person poveúoॄıs which introduces the problem of the identity of the singular "you." An unattributed note from $s$-group manuscripts 130-321' makes two stylistic changes to the NUM rendering. First, it supplies $\dot{\rho} \eta \boldsymbol{\eta} \mu \alpha t ı$ as an equivalent to ${ }^{\text {w }}$ which NUM omits. This is a more contextual rendering than Origen's literal $\sigma$ tó $\mu \alpha \tau \alpha$ added
under the asterisk (see above). Second, it uses indirection to avoid the issue of who actually performs the judicial killing by changing the verb to passive and making the murderer the subject — $Ө$ ovev $Ө$ ŋ́бєtaı ó povev́oas ("the murderer will be killed").

Aquila is not a likely candidate for this reading for at least three reasons. First, he consistently renders פֶה using otó $\mu \alpha$. Thus, one would expect him to render פֶה in this verse as Origen did, with $\sigma \tau o ́ \mu \alpha \tau \alpha$. Secondly, Aquila is consistent in using $\dot{\rho} \tilde{\eta} \mu \alpha$ for דָ. . Finally, Aquila is not likely to have rendered an active verb with a passive equivalent (Aquila's normal pattern is active for active, although there are occasional exceptions: see REI-Pro 40-42).

Symmachus and Theodotion are not known in Greek sources to have used povev́ $\omega$, although Symmachus possibly used the related noun poveús (or povevtís) in Hosea 5:13 as a translation of the proper name 'Iapí . Either one of these translators, however, could have copied the NUM use of povev́ $\omega$ here. Symmachus is probably the most likely candidate for this rendering, since it accounts for the Hebrew better than NUM but takes some translation liberties based on the context. But Theodotion is also conceivably the source.

## Num 35:31

HT
דוּא רָשָׁע
LXX Evóxou ővtos

## non tr ővtos évóxou

Wit 2: $\quad O^{-58}$ Syh
NonGr: Syh :maturnern
Notes: The Hebrew phrase אֲשֶׁר־הוּא רָשָׁע לָמוֹת may be translated, "who is guilty (enough) to die," and this is how NUM takes it, rendering the phrase toũ évó $\chi o u$ óvtos ávaıpeӨ $\mathfrak{\eta} v a 1$. Origen transposed ővtos before évóxou to match the Hebrew order, as evidenced by the $O$-group (minus 58) and Syh.

## Num 35:32

## HT

LXX

## Sub ※ pr каí

Wit 2: $\quad O^{-426} 739 b 75^{\prime}$ Aeth Arm Bo Syh $=$ MT
Attr: $\quad ※$ G Syh] > rell

Notes: Although Origen does not usually correct mismatches between conjunctions in HT and LXX, occasionally he will use an obelus to mark a kaí not matched in HT (e.g., 19:14), or add kaí when NUM has no equivalent for a Hebrew waw (e.g., 23:3, 28:12, 33:3). For the present verse, HT opens with a standard we-x-qatal form, but NUM begins the sentence asyndetically. Origen adds kaí under the asterisk to match the Hebrew conjunction.


## 〈Sub ※〉 + aùtoũ

Wit 2: $\quad O$ Syh $=$ MT
Attr: $\quad ※]>$ omnes
NonGr: Syh aله
Notes: $\quad$ This is similar to the situation in verse 28 , where the Hebrew מִקְלָטו is rendered by NUM without a possessive. Similarly, NUM uses $\varphi \cup \gamma \alpha \delta \varepsilon u t \eta \rho i ́ \omega v$ here without a possessive. Here also, as in verse 28, Origen adds the equivalent $\alpha$ útoũ to match the Hebrew, as witnessed by the $O$-group. This may originally have been under the asterisk.

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HT (הַכֹהֵן)
LXX (ó i\varepsilon\rho\varepsilonù\zeta) ó \mu\varepsiloń\gamma\alphas
```


## Sub $\div$

Wit 2: G
$>$

Wit 2: $\quad 58=$ MT Tar $^{\circ}$

Notes: The manslayer who has fled to a city of refuge must live there until the death of "the priest," who is understood in light of verses 25 and 28 to be "the high priest" (הַכֹּהֵן הַגָּדֹל). In the present verse, הַכֹּחֵן appears without הַגָּד but NUM renders as it did in verses 25 and 28: ó ípєùs ó $\mu \varepsilon ́ \gamma \alpha \varsigma$. Origen correctly places ó $\mu \varepsilon ́ \gamma \alpha \varsigma$ under the obelus since it has nothing corresponding to it in the Hebrew. Sam has הכהן הגדל for the present verse, and this may have influenced NUM.

## Num 35:33

HT
אֲשֶׁר אַתֶּם בָּדּ
LXX


## 〈Sub ※〉 $\in \pi ’$ ’ưtñऽ

Wit 2: $\quad$ A F M $\downarrow{ }^{\prime} \downarrow O^{,,-\mathrm{G} 381^{\prime} 426} C^{\prime,(-57)}$ bdff $f^{-129}$ ns ty $z^{-407630} 5559424624646$ 799

Attr: $\quad$ ※] >omnes

Notes: HT says that the people are not to pollute the land "into which they are entering" (אֲשֶׁר אַתֶּם בָָּּ). NUM renders here in harmony with verse 34 and 33:55
 majority of Greek manuscripts, including 58 and 376 from the $O$-group, add $\varepsilon \in{ }^{\prime}$ ’ $\alpha \cup \cup \tau \eta ̃ \varsigma . ~$ This may be evidence of an Origenic addition to account for $\underset{T}{ }$ בָּ (so Wevers, NGTN 599) and if so, it may originally have been under the asterisk. Arguing for this being Origen's work is first, the witness of $O$-group manuscripts 58 and 376 . Second, $\varepsilon$ ' $\pi$ ' aútñऽ matches $\begin{gathered}\text { Tָּ quantitatively, which is often a concern for Origen (see e.g., 32:1 and 35:32). }\end{gathered}$ Three factors argue against the presence of $\varepsilon \in \pi$ ' $\alpha \cup \cup T \eta ̃ ऽ ~ i n ~ t h e ~ o ' ~ t e x t . ~ F i r s t, ~ t h e ~ H e b r e w ~$
 obelus would be more appropriate for катоוкєĩte). Second, $O$-group manuscripts G and 426 do not have the addition nor does Syh. Third, this addition could be a result of the influence of verse 34 , where NUM has the very similar phrase: $\dot{\varepsilon} \varphi$, $\tilde{\eta} S$ катоוкє $\tilde{i} \tau \varepsilon \in \varepsilon^{\prime} \pi{ }^{\prime}$
 is original to the $o^{\prime}$ text, but some doubt remains.

HT
LXX

## non $\operatorname{tr}$




## 

Wit 2: $\quad O^{-58}$ Syh $=$ MT
NonGr: Syh ravinidrorira
 NUM renders this literally as oúk $\mathfrak{\varepsilon} \xi ı \lambda \alpha \sigma \theta \eta ́ \sigma \varepsilon \tau \alpha ı ~ \dot{\eta} \gamma \tilde{\eta}$. Origen transposed oưk $\dot{\xi} \xi \wedge \lambda \alpha \sigma \theta \dot{\eta} \sigma \varepsilon \tau \alpha 1$ after $\dot{\eta} \gamma \tilde{\eta}$ to match the Hebrew word order, as witnessed by the $O$-group (minus 58) and Syh.


Wit 1: 344
Wit 2: G-426


Wit 1: $\quad \downarrow 130-\downarrow 321^{\prime}-344$
Wit 2: $\quad \mathrm{F} \mathrm{F}^{\mathrm{b}} 58-376-o I I^{82} 56 * 59{ }^{\text {Lat }} \operatorname{cod} 100$
Attr: $\left.\quad \sigma^{\prime}\right]>130-321^{\prime}$
NonGr: $\quad{ }^{\text {Lat }} \operatorname{cod} 100$ pro
Notes: HT says that expiation cannot be made "for the blood (לַָָּם)" which is shed, and NUM renders לַדָּם as ómò toũ aí $\mu \alpha$ tos which in conjunction with the verb $\xi_{\xi} \xi \imath \alpha \alpha^{\prime} \sigma \kappa о \mu \alpha ı$ ("propitiate") gives the accurate idea of the land being propitiated "from"
 in the sense of atonement being made "for" a person or group (5:8, 6:11, 8:12, 19, 21, $15: 25,15: 28[2 \mathrm{x}], 17: 11,12,25: 13,28: 22,30,29: 5,11,31: 50)$. But the idea of being propitiated "from" something is found with $\mathfrak{\varepsilon} \xi \xi_{1} \lambda \alpha ́ \sigma \kappa о \mu \propto 1$ in Leviticus $16: 16$, where ámó


The $s$-group text has óró and $s$-group manuscript 344 notes that the o' text has $\dot{\text { úró}}$. This is witnessed by two $O$-group manuscripts, G and 426. This is possibly an indication
 attributes the reading $\pi \varepsilon \rho i ́$ to Symmachus, and since $\pi \varepsilon \rho i ́$ is commonly used with $\dot{\xi} \xi \lambda \lambda_{\alpha} \sigma \kappa о \mu \alpha 1$ this is reasonable.

#  QƯTO 

Wit 1： $130-\downarrow 321^{\prime}$
Wit 2：aủto $O^{\text {Lat }} \operatorname{cod} 100$ Syh

NonGr：$\quad{ }^{\text {Lat }} \operatorname{cod} 100$ eum I Syh m
Notes：In HT，the Lord explains that no atonement can be made for the blood shed on the land＂except by the blood of the one who shed it＂（פִּי־אִם בְּדַם שׁׁפְכוֹ）．
 בְּדַם is instrumental，and the NUM rendering as émí plus the genitive is unusual for an instrumental sense（e．g．，in Lev 14：52，the instrumental use of בִּדַם is rendered $\varepsilon$ év $\tau \tilde{\varphi}$ $\alpha i \not \mu \alpha \tau 1$ ；cf．Lam 4：14，and see NGTN 599），although NUM uses émí with the dative for instrumental beth in 13：23．In addition，NUM does not render the pronominal suffix in שׁׂפְּוֹ（Origen adds the equivalent－see below）．

An unattributed note in three $s$－group manuscripts has the alternate rendering $\pi \lambda \eta \nu$
 instrumental $\begin{aligned} & \text { בְּ } \\ & \text { and } \\ & \text { and } \\ & \text { ando to account for the pronoun that NUM omits．Aquila }\end{aligned}$ would be a likely candidate to make both of these corrections toward the Hebrew，first because he tends to render the beth preposition consistently with $\varepsilon$ év，and because he would translate the final pronominal suffix．Nothing in this reading precludes the other translators，however．All of the Three employ ėk $\chi \dot{\varepsilon} \omega$ for שׂפך（e．g．，all three at Isa 37：33）．

HT
LXX

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i`)
（モ́кхモ́ovtoऽ）
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## 〈Sub ※〉＋aủtó

Wit 2：$\quad O^{\text {Lat }} \operatorname{cod} 100$ Syh
Attr：$\quad ※]>$ omnes
NonGr：$\quad{ }^{\text {Lat }} \operatorname{cod} 100$ eum I Syh m

Notes：As mentioned above，NUM has no equivalent for the pronominal suffix on שְּפְכוֹ．Origen added the equivalent aútó，as witnessed by the $O$－group and Syh ，and this possibly was originally under the asterisk．

## Num 35：34

HT
LXX
אַתֶּם（ישְׁבִים）
（катоוкєĩte）

## 〈Sub ※〉 pr ن́ $\mu \varepsilon i ̃ \varsigma$

Wit 2：$\quad O 121{ }^{\text {Lat }} \operatorname{cod} 100$ Syh $=$ MT
Attr：$\quad$ ※］＞omnes
NonGr：$\quad{ }^{\text {Lat }} \operatorname{cod} 100$ uos $\mid \mathrm{Syh}$ atura
Notes：Because HT uses the participle ישְׁבִים it also has the explicit pronoun אַתֶּם accompanying it．NUM uses the finite verb катоוкєĩtє and does not have the pronoun，but Origen adds the equivalent $\dot{u} \mu \varepsilon i ̃ s$ to match the Hebrew quantitatively．This change may originally have been under the asterisk．

Numbers 36

## Num 36：1

HT
（רָאֵֵׁי）הָאָבוֹת
LXX
（oi óp $\chi$ оvtes）

## $\langle$ Sub ※〉 $+\tau \tilde{v} v \pi \alpha \tau 1 \tilde{\omega} v$

$$
\begin{array}{ll}
\text { Wit } 2: & O=\text { MT } \\
\text { Attr: } & \text { ※] > omnes }
\end{array}
$$

Notes：HT reads，＂the heads of the fathers（רָאשׁׁר דָאָבוֹת）for the tribes of the sons of Gilead gathered＂which NUM renders without accounting for（although later in the verse in the same Hebrew phrase，NUM does render הָאָבוֹת）．Origen added the equivalent $\tau \tilde{\omega} v \pi \alpha \tau \rho i \tilde{\omega} v$ ，as witnessed by the $O$－group，and this may originally have been under the asterisk．Interestingly，Syh does not have this addition．

HT
LXX Kaì évavtı E $\lambda \varepsilon \alpha \zeta \alpha \rho$ toũ í $\rho \varepsilon ́ \omega \zeta$

## Sub $\div$

## Wit 2: G Syh

$>$

Wit 2: $\quad 426=$ MT

Notes: HT says the heads of fathers' households came and spoke "before Moses and before the leaders, the heads of the fathers for the sons of Gilead." Thus, two parties are mentioned. NUM adds a third: kaì évavtı E $\lambda \varepsilon \alpha \zeta \alpha \rho$ тои̃ i $\varepsilon \rho \varepsilon ́ \omega \varsigma$. This was probably taken from 27:2, where the daughters of Zelophehad (who are the subject of the present passage) come before Moses, Eleazar, and the leaders of the congregation. Origen placed the added text under the obelus.

As sometimes happens, Syh added an extra obelus symbol. The first obelus is placed correctly; a second obelus is in the margin, which is customary when an obelized phrase continues on another line; and a third spurious obelus appears before the final word in the phrase. The metobelus is correctly placed.

## Num 36:2

HT (אדֹנִ)י
LXX (кирị́ 2 $2^{\circ}$ )

## 〈Sub ※〉 + $\mu \mathrm{OU}$

Wit 2: $\quad O^{(-376)} 246$ 126-128-669 Syh $=$ MT
Attr: $\quad$ ※] > omnes

NonGr: Syh
Notes: The first instance of אדֹנִי in verse 2 is rendered by NUM as кupíp $\dot{\eta} \mu \tilde{\omega} v$. For the second, NUM does not include a pronoun, and Origen adds the equivalent $\mu \mathrm{O}$ which may originally have been under the asterisk.

## Num 36:3

нт
מִבְּנֵי (ִשׁׁבְטי)
LXX ( $\tau \tilde{\sim} v \varphi \cup \lambda \tilde{\omega} v$ )

## Sub ※ pr tẽoviõ̃

Wit 2: $\quad$ G $426=$ MT
Attr: $\quad$ ※ G] > rell
Notes: HT reads, וְהָיוּ לְאֶחָד מִבְּנֵי שִׁבְטֵי בְנֵי־ִשְשָׁרָּל לְנָשִׁים ("And [if] they are to one from the sons of the tribes of the sons of Israel for a wife..." NUM renders
 since "one from the tribe" is clearly understood to be "one from the sons of the tribe." Origen added $\tau \tilde{\omega} v$ vi $\tilde{\omega} v$ under the asterisk to match the Hebrew. The resulting o' text
 ’Iopaŋ́入.


LXX ( $\tau \tilde{\omega} \vee \varphi \cup \lambda \tilde{\omega} v)$ ví̃̃ ${ }^{\prime} I \sigma \rho \propto \mathfrak{\eta} \lambda$

## $\{$ Sub ※\} pr tãv

Wit 2: $\quad 29-82-37655144-125^{\prime}-610^{c} 54^{\prime} t^{-76^{*}} 55319799$ Syh = Ald
Attr: $\quad ※$ Syh] > rell

NonGr: Syh
Notes: HT has a four-member construct phrase: מִבְּנֵי שִׁבְטֵי בְנֵי־יִשְׂרָּאִל, which NUM renders $\tau \tilde{\omega} v \varphi u \lambda \tilde{\omega} v$ vi $\omega \nu \vee$ 'Iopaŋ́ $\lambda$. As discussed above, Origen added $\tau \tilde{\omega} v$ vi $\tilde{\omega} v$ under the asterisk to account for the first instance of does not have the equivalent of Origen's added $\tau \tilde{\omega} v v i \tilde{\omega} v$ before $\tau \tilde{\omega} v \varphi u \lambda \tilde{\omega} v$ but it does have an asterisk surrounding the particle daleth before vi $\tilde{\omega} v$ 'I $\sigma \rho \alpha \tilde{\eta} \lambda$. Wevers' first apparatus construes this as meaning that Syh is reflecting an added Origenic t $\tilde{\omega} v$ before $v i \tilde{\omega} v$ 'I $\sigma \rho \alpha \tilde{\eta} \lambda$. Together with the asterisked addition of $\tau \tilde{\omega} v v i \tilde{\omega} v$ at the beginning of the phrase, this implies that the $o^{\prime}$ text has: $\tau \tilde{\omega} v \nu i \tilde{\omega} v \tau \tilde{\omega} v \varphi \nu \lambda \tilde{\omega} v \tau \tilde{\omega} v v i \tilde{\omega} v$ 'I $\sigma \rho \alpha \eta \eta^{\lambda}$.

This asterisk is probably not original to the o' text. First, the asterisk in Syh marks a dalath preposition before the word "sons" (شی (※). But Syh routinely adds a dalath when translating words in the genitive without the article (see e.g., the o' entry under

32:28, where dalath is used for vi $\tilde{\omega} v$ 'Iopaŋ́ $\lambda$ with no article, and the o' entry at 34:20). So the daleth does not necessarily reflect an instance of $\tau \tilde{\omega} v$ in the Greek. Second, three of four $O$-group manuscripts - including G and 426 which reflect the asterisk a few words before - do not witness to the added $\tau \tilde{\omega} v$ (although some other manuscripts do). The reasons that Syh added an asterisk here and that it is missing the previous Origenic addition are not clear.

## Num 36:4



Wit 1: 344
Wit 2: B $O^{-58} 552^{\text {c }} 129-246 x^{-509}$ 126-128-669 319 Arm Bo Syh
NonGr: Syh عoحمנז
$\alpha^{\prime} \quad$ ó $\pi \alpha \rho \alpha \varphi \varepsilon ́ \rho \omega v$
Wit 1: 108 Syh
NonGr: Syh incon
$\sigma^{\prime} \quad \dot{o}{ }^{\prime} \mathrm{I} \omega \beta$ 亿́ $\lambda$
Wit 1: 108 Syh
NonGr: Syh
 appears in Numbers, but here, as for 20 times in Leviticus, the word refers to the jubilee year and is rendered as ớ $\varphi \in \sigma 1 \varsigma$. For the present verse, many manuscripts, including the $s$-group, have the alternate $\alpha$ ג́poípeoıs (perhaps through the influence of the verb ápoı $£ \varepsilon ́ \omega$ later in the verse). Manuscript 344 from the $s$-group indicates that the o' text agrees with NUM and has ó $\varphi \in \sigma 1 \varsigma$. This is witnessed by the $O$-group (minus 58). The note also attributes ó́peois to Theodotion, who uses the word, but not for יוֹבֵל (he uses it

$i \omega \beta \dot{\eta} \lambda$ in Leviticus 25：13，but Theodotion may have chosen to follow the LXX here，and so the attribution is probably correct．

A note from 108 attributed to Aquila has ó $\pi \alpha \rho \alpha \varphi \varepsilon ́ \rho \omega v$ for הַיּבֵל．This makes sense，as Aquila also renders יוֹבֵל with the participle of $\pi \alpha \rho \alpha ф \varepsilon ́ \rho \omega$ in Leviticus 25：10 in an identical context．Manuscript 108 and Syh indicate that Symmachus has transliterated
 confirms 108）．This attribution makes sense，as Symmachus does transliterate names sometimes，although Aquila and Theodotion do so more often（REI－Pro 20，77）． Salvesen speculates that if יוֹבֵל was still in use in its Hebrew or Aramaic form in Symmachus＇time，Symmachus would not see a need to translate（SITP 120－21）．

## Num 36：6


LXX （̇ॄ тои̃ $\delta$ 亿́ $\mu \mathrm{ou}$ ）

## Sub ※ $\quad+\tau \eta ̃ \varsigma ~ \varphi u \lambda \tilde{\eta} \varsigma$

Wit 2：$\quad O 246$ 126－128－669 Syh＝MT
Attr：$\quad ※$ G Syh］＞rell
NonGr：Syh Kぬっiv
Notes：HT says that the daughters of Zelophehad must marry within＂the family of the tribe（מַטֶּה）of their father．＂NUM has no equivalent for מַטֶּה and Origen adds the equivalent $\tau \tilde{\eta} \varsigma \varphi u \lambda \tilde{\eta} \varsigma$ under the asterisk．

## Num 36：8

HT
LXX
$o^{\prime} \theta^{\prime}$

מִaַּטוֹת
$\varepsilon_{\varepsilon} \kappa(\tau \tilde{\omega} v \varphi \nu \lambda \tilde{\omega} v)$

Wit 1： 344
Wit 2：$\quad$ B F V O＇$b d f^{-53^{*}} n t x z^{-18^{\prime} 68^{\prime} 628669} 59319424799$

Wit 1: 344

## $\sigma^{\prime} \quad$ ÓTÓ

Wit 1: 344
 manuscripts, including the $s$-group, omit $£ \in \tau \tilde{\omega} v$, and $s$-group manuscript 344 notes that the o' text and Theodotion match NUM and include it. This is supported by most hexaplaric witnesses including the $O$-group. The reading makes sense for Theodotion since the preposition ék adequately translates מִן and Theodotion renders מִן this way elsewhere (e.g., Exod 7:24).

344 notes that Aquila and Symmachus use ớró instead of £̇к. Although both Aquila and Symmachus use £́k for מִן (e.g., Exod 7:24), they also use ároó (e.g., Num 16:13, 18:9), and so this attribution is suitable for both of them. Aquila also has the

 denotes "staff" (as in 17:2[17]) and when it denotes "tribe" (as in 1:21, 47, 2:5, 18:2). Thus, this reading fits Aquila. This is an example of Aquila's tendency to use the same Greek word to render a Hebrew word across its range of meaning (see F-Pro 46). One other significant feature is that Aquila uses the singular $\dot{\rho} \alpha{ }^{\alpha} \beta \delta o u$ for the plural מַטוֹת. Wevers suggests that Aquila may have had a Hebrew text with the singular מַטֶּ (NGTN 605).


##  のủtท̃s

Wit 2: $\quad O^{-58}$ Syh $=$ MT
Attr: $\quad$ ※ G Syh] > rell


Notes: This is almost identical to the asterisk in verse 6. Here HT says a daughter who receives an inheritance must marry a man from "the family of the tribe (מַטֶּה) of her father." NUM does not render and Origen adds the equivalent $\tau$ ñ $\varphi \cup \lambda \tilde{\eta} \varsigma$ under the asterisk.

Both G and Syh have the metobelus placed incorrectly，after toũ matpòs $\alpha u ̛ t \eta ̃ \varsigma ~ a n d ~$ not after $\varphi \cup \lambda \tilde{\eta} \varsigma$ ．But both HT and NUM are well matched except for the one word מַטֶ， and so the metobelus clearly belongs after $\varphi \cup \lambda \tilde{\eta} \varsigma$ ．

## Num 36：9

HT
LXX
מַטוֹת（בְּנִי יִשְׂרָּאל）
（oi vioì ’Iqpaŋ́ $\lambda$ ）

## 

Wit 1：$\quad \downarrow 85-\downarrow 344$
Wit 2：$\quad \downarrow O-\downarrow 82 \downarrow C^{\prime \prime(-57)} \downarrow d \downarrow n \downarrow 30^{\prime} \downarrow t \downarrow 392 \downarrow 646 \downarrow 799 \downarrow^{\text {Lat }}$ codd $100 \downarrow 104$ Syh
Attr：$\quad ※ \mathrm{G}^{\mathrm{c}} 344$ Syh］$\div \mathrm{G}^{*}$ ；＞rell

 107＇－125nt 799 ｜ví $\tilde{v}$ ］pr $\tau \tilde{\omega} \vee C^{\prime \prime(-57)} 4430^{\prime}-85^{\mathrm{mg}}-344^{\mathrm{mg}} 392646$

NonGr：$\quad{ }^{\text {Lat }} \operatorname{cod} 100$ et tribui filiorum Istrahel $\mid{ }^{\text {Lat }} \operatorname{cod} 104$ et trib．filiorum Israel ｜Syh 1 人よ

Notes：HT says，＂the tribes（מַטוֹת）of the sons of Israel will hold on to their own inheritance．＂As with verse 8，NUM elects not to render מַטטוֹת，and Origen places the equivalent $\alpha i$ pú $\lambda \alpha ı$ under the asterisk．In addition，Origen changes the case of vioí to the genitive vi$\tilde{\omega} v$ ，although he is not always this careful about grammar（see e．g．，the asterisk under 33：2）．This addition has influenced many manuscripts，both hexaplaric and non－hexaplaric．Syh and 344 have the asterisk around the entire phrase aí pú ${ }^{\prime} \alpha \mathfrak{l}$ oi vioì ＇Ifpaŋ́ $\lambda$ ，which is incorrect．G has the asterisk placed correctly（ $\mathrm{G}^{*}$ has an obelus instead of an asterisk，and $\mathrm{G}^{\mathrm{c}}$ corrects it）．

## Num 36：10

HT
LXX
o＇oi $^{\prime} \lambda^{\prime}$

т
тро́tov モ̇veteí入ato kupíos（ $\overline{\mathrm{KS}_{\mathrm{S}}}$ ） $\tau \tilde{\varphi} M \omega \sigma \varepsilon \tilde{\varepsilon}$

Wit 1: 344
Wit 2: $\quad \tau \tilde{\omega} \mathrm{M} \omega \sigma \varepsilon \tilde{\mathrm{\imath}} 72-426 \mid \tau \tilde{\varphi} \operatorname{M\omega u\sigma \tilde {1}} 588-82-376 b d 53^{\prime} t^{-370} x^{-527} 392$ 407-


NonGr: Syh
 צוה two ways; the first is $\sigma u v \tau \alpha ́ \sigma \sigma \omega$ (e.g., $36: 2,6,10$ ), and the second is $\varepsilon \in \tau \varepsilon \dot{\varepsilon} \lambda \lambda о \mu \alpha 1$ (e.g., $36: 2,5,13$ ). The difference seems to be stylistic, as both words are used in the same contexts, and sometimes in consecutive sentences (e.g., in 36:2). For the present verse, the text of manuscript 344 from the $s$-group matches NUM except for having $\pi \rho o ̀ s$ $M \omega \sigma \varepsilon \tilde{\imath}$ instead of $M \omega v \sigma \tilde{\eta} .344$ has a marginal reading attributed to $o^{\prime}$ and to oi $\lambda^{\prime}$ that differs from NUM and the $s$-group text in two ways. First, rather than $\sigma u v \varepsilon ́ \tau \alpha \xi \varepsilon v$ the 344 note has $\varepsilon$ évetєíhato. Second, instead of M $\omega v \sigma \tilde{\eta}$ in NUM and $\pi \rho o ̀ \varsigma ~ M \omega \sigma \varepsilon \tilde{\imath}$ in the text of the $s$-group, the 344 note has $\tau \tilde{\omega} \mathrm{M} \omega \sigma \varepsilon \tilde{i}$. Regarding the attribution to o', the first
 manuscripts. Although the use of $\mathfrak{\varepsilon} v \varepsilon \tau \varepsilon \dot{\imath} \lambda \alpha a t o$ is not unreasonable for Origen based on NUM usage, it has no additional textual support, and thus this part of the $o^{\prime}$ attribution is suspect. The second change - from M $\omega \sigma \varepsilon \tilde{\imath}$ to $\tau \tilde{1}$ M $\omega \sigma \varepsilon \tilde{\imath}$ - is supported by the $O$ group and may reflect Origen's work. This would be consistent with Origen's occasional tendency to render the direct object marker $\underset{\sim}{\boldsymbol{N}}$ with a definite article (see under 26:59 for two examples).
 First, all of the Three use $\varepsilon \in v \tau \varepsilon ́ \lambda \lambda \lambda$ о particular would be expected to provide some equivalent (e.g., t $\tilde{\varphi}$ ) for the direct object marker preceding משֶׁה, and the other two translators could have done so as well. Either Origen or the Three may have influenced the Greek manuscripts that add the article $\tau \tilde{\omega}$.

## Num 36:11

HT
LXX

## non tr  

Wit 2: $\quad \downarrow \mathrm{A} \mathrm{F} \downarrow O^{,-82} C^{\prime \text {,(-57) }} \downarrow f^{-129} \downarrow s x^{-509} \downarrow y$ 68'- $\downarrow 1205559424 \downarrow 624646$ Syh
Var: Máad́] Mápó 246; Ma入aó A 392120 624; Ma入ó 72* 130*

Notes: In verse 11, HT lists the names of the five daughters of Zelophehad, but in translating these, NUM transposes Ma人 $\lambda \alpha$, the equivalent of the first name (מַחְלָה), to the end of the list. Origen transposed this to the beginning to match the Hebrew, as evidenced by the $O$-group, and this is reflected in many other manuscripts. The witnesses listed above match the Hebrew in regards to Ma人 $\lambda \alpha$ appearing first in the list, thus showing possible influence from the o' text. Some of them, however, have variants elsewhere in the list of names, for example, manuscript 55 matches the Hebrew for the first name, but also transposes $\Theta \varepsilon \rho \sigma \alpha \alpha^{\prime}$ and ' $E \gamma \lambda \alpha$.

HT
(לְִנִי דֹדִידֶן) לְנָשִׁים
LXX

## Sub ※ + Eís Yuvaĩkas

Wit 2: V O Arm Syh
Attr: $\quad ※$ Syh] > rell
NonGr: Syh لivi
Notes: HT says that the five daughters listed "will be to the sons of their uncles for wives (לְנָנִשים)," but NUM has nothing to correspond with לְנָשִׁים. Origen added a literal equivalent eis $\gamma$ Uvaĩka̧ under the asterisk as witnessed by the $O$-group and an $s$ group note (see below).

## Num 36:11-12

HT
LXX


$o^{\prime}$
’Іต๐ŋ́ч

Wit 1: $\quad \downarrow 85-344$
Wit 2: Eis $\gamma$ uvaĩkas V $O$ Arm Syh I vî̃̃v Mavaooń G-426 $\downarrow 407-\downarrow 630$ Aeth Syh I vioũ ’I $\omega$ Ǿ́ $\varphi$ G-426 767 Arab Bo Syh

Attr: $\left.\quad o^{\prime}\right]>85$
Var: $\quad$ ii $\omega ̃ v]$ pr $\tau \tilde{\omega} v$ 407-630

Notes: Manuscripts 85 and 344 from the $s$-group provide an o' reading that indicates Origen's work in three places (the $s$-group text matches NUM in those three places). The first is the addition of cis $\gamma$ uvaĩkas to match the Hebrew לְנָשִׁים for which NUM has no equivalent. This addition is also noted by an asterisk (covered under verse 11). The second change involves the phrase מִמִּשְׁפְּחֹת בְּנֵי־מְנַשֶׁשׁה at the beginning of verse 12. NUM renders this as £́k toũ ס́́rou toũ Mavaøớ and thus has nothing corresponding to בִּנִיֵ. The 85-344 note indicates that Origen substituted vi$\tilde{\omega} v$ for toũ to match the Hebrew better, and this is supported by G and 426 from the $O$-group and by Syh. The third action noted by $85-344$ is changing the plural vi$\tilde{\omega} v$ in vi $\tilde{\omega} v{ }^{\prime} I \omega \sigma \eta \eta^{\prime} \varphi$ in NUM to vioũ to match the singular in בֶּן־יוֹיָף. This modification fits with Origen's tendency to correct towards the Hebrew and it is witnessed by $O$-group manuscripts G and 426 and by Syh. In summary, the 85-344 reading probably represents the o' text.

## $\alpha^{\prime}$

$\alpha u ̉ t \tilde{\omega} v$ Łis үuvaĩkas eis
ouүүєveías vĩ̃v Mavaoón

Wit 1: 344
Wit 2: Eis $\gamma$ uvaĩkas V $O$ Arm Syh I ví̃̃v Mavaoón G-426 $\downarrow 407-\downarrow 630$ Aeth Syh

Var: $\quad$ ii $\tilde{\omega} v$ ] pr $\tau \tilde{\omega} v$ 407-630


Wit 1: 344
Wit 2: $\quad$ Łis үuvaĩkas V $O$ Arm Syh l vî̃v Mavaoón G-426 $\downarrow 407-\downarrow 630$ Aeth Syh

Var: $\quad$ vi$\tilde{\omega} v]$ pr $\tau \tilde{\omega} v$ 407-630


## $\theta^{\prime}$

£ís үuvaĩkas kaì èk tñs
ouүүєveías viãv Mavaoón

Wit 1: 344
Wit 2: Eis $\gamma$ uvaĩkas V O Arm Syh l víãv Mavaoớ G-426 $\downarrow 407-\downarrow 630$ Aeth Syh

Var: $\quad$ ii $\tilde{v} v$ ] pr $\tau \tilde{\omega} v$ 407-630

Notes: In addition to the o' reading, manuscript 344 also has readings attributed
 Mavaoorí. Aquila, like Origen, adds єis $\gamma u v a i ̃ k a s ~ t o ~ m a t c h ~ ל ְ נ ָ ש ִ ׁ י ם ~ w h i c h ~ N U M ~ o m i t s, ~$
 Deut 29:18, Ezek 20:32). And matching the Hebrew wiּנִי with vi $\tilde{\omega} v$ would be expected from him. Thus, this reading makes good sense for Aquila.
 Symmachus matches לְנָשִׁים with \&is $\gamma$ Uvaĩkas is reasonable. Symmachus sometimes renders מִשְׁפָּחָה as $\sigma u \gamma \gamma E ́ v \varepsilon 1 \alpha$ (Ps 21[22]28,106[107]:41, Ezek 20:32), but he uses $\delta \tilde{\eta} \mu \circ$ os in Numbers 3:23 and 26:31[47]. Finally, matching with vi$\tilde{\omega} \sim \mathrm{Z} v$ makes sense for Symmachus. Thus this attribution is suitable.
 Mavaбón to Theodotion. As with the other two translators, Theodotion would be

 matches the Hebrew wiּנְ with vi$\tilde{\omega} \tilde{\omega} v$ is reasonable. Theodotion adds kaí, which has no equivalent in the Hebrew at the beginning of verse 12. He possibly added it for emphasis: "for the sons of their uncles for wives, even from the families of the sons of Manasseh." The entire reading makes sense for Theodotion.

LXX

## $o^{\prime} \alpha^{\prime}$ Kaì é $\gamma$ Éveto

Wit 1: 344
Wit 2: B V 963 Ob $129 x^{-509} 407319$
$\sigma^{\prime}$


Wit 1: 344

## $\theta^{\prime}$

 кaì $\hat{\varepsilon}^{\gamma \varepsilon v \eta} \eta_{\eta} \eta$Wit 1: $\quad 344^{\mathrm{txt}}$
Wit 2: A F M' oI ${ }^{-82} C^{\prime} r^{-46^{\prime}(57) 417^{*} 528} d f^{-129} n^{-767}$ styz $z^{-407630} 5559424624646$ 799

Notes: HT finishes this section on the inheritance regulations for women with the summary statement "And their inheritance was (וַתְּחִי נַחֲלָתָּ) with the tribe of the family of their father." NUM translates 1063
 including the $s$-group. Manuscript 344 from the $s$-group notes that the o' text and Aquila follow NUM with kaì é $\begin{array}{r}\text { éveto. In NUM, when ותדי is used in the indicative mood (as }\end{array}$ opposed to the jussive), it is rendered either with kaì é $\gamma$ ह́vєto ( $24: 2,31: 16,43,36: 12$ ) or
 are almost identical, and so the difference in usage appears to be stylistic. That Origen and Aquila match NUM here is reasonable.

Symmachus is credited by 344 with the reading kaì $\pi \varepsilon \rho 1 \varepsilon \gamma^{\varepsilon} v \in \tau \tau$. The main meanings of $\pi \varepsilon \rho ı$ rivo $^{2} \propto \imath$ are "to overcome," "escape," or "remain." He uses
 sense in the present verse may be of the inheritance remaining under the control of the clan. But perhaps closer to the present verse is the rendering of Symmachus in Ecclesiastes 2:22, where HT has דיה for the idiomatic expression, "something is to someone" in the sense of obtaining. There the LXX employs rívoraı but Symmachus uses $\pi \varepsilon \rho 1 \gamma^{\prime} v o \mu \alpha ı$ and this seems analogous to the idea in the present verse of possession. Thus, the attribution to Symmachus is probably accurate.

Manuscript 344 also attributes kaì $\varepsilon \gamma \varepsilon v \eta \not \eta \eta$ to Theodotion. The reading is standard Greek and is compatible with Theodotion. It is echoed by a majority of the Greek manuscripts and some may reflect Theodotion, but they may also represent an inner Greek correction.

## Num 36:13

HT
LXX



## Sub $\div$

## Wit 2: G Syh <br> $>$

Wit 2: $58458=$ MT
NonGr: Syh هتمّ.ת~
Notes: HT lists two types of utterances of the Lord: "commands and judgments"

 extra and placed it under the obelus. Which phrase NUM added without Hebrew support, however, is not clear, as both крí $\mu \alpha \tau \alpha$ and $\delta_{1 k \alpha ı} \omega \mu \alpha \tau \alpha$ are possible renderings for
 $\delta 1 \kappa \alpha 1 \omega$ ر $\alpha$ is usually used to render (27:11, 30:17, 31:21, 35:29), it is also used for
 NUM addition. In any event, Origen chose kaì tà $\delta ı \kappa \alpha \iota \omega \mu \alpha \tau \alpha$ to be under the obelus.

HT
LXX

## Sub ※ $\pi \rho o ̀ s ~ t o u ̀ s ~ v i o u ̀ s ~ ` I \sigma ~ p a \eta ́ \lambda ~$

Wit 2: $\quad O 767$ Syh = MT
Attr: $\quad ※$ G Syh] > rell

Notes: HT says that the commandments and ordinances were given by the hand
 יִשְׂרָּ it often does, Syh adds an extraneous asterisk, this time between the correct first one and the metobelus.

## CHAPTER 4

READINGS OF DOUBTFUL HEXAPLARIC SIGNIFICANCE

## Num 19：6

HT
LXX
עֵץ אֶרֶז וְאֵזֹוֹב


Wit 1：$\quad \downarrow 130-\downarrow 321^{\prime} 128$
Var：Kumapíoбıvov］kutapíбıvov 130－321＇
Notes：NUM renders עֵּץ אֶרֶז וְאֵזֹוֹב in HT as kモ́סpivov kaì ú cedar and hyssop＂）．Four $s$－group manuscripts have the unattributed reading kutapíбoııvov kaì opí $\quad$ avov（＂of cypress and a bitter herb＂）．In the LXX，both кє́ $\delta \rho ı \mathrm{vos}$ and кє́סpos normally render Hebrew אֶ（e．g．，Num 19：6，24：6，Lev 14：4，6， $49,51,52$ ）．Aquila，Symmachus and Theodotion also use the word ké $\delta p i v o s ~ i n ~ 3$ Kingdoms 6：20 to render אֶרֶ，and all three use the related word кє́ $\delta \rho o \varsigma ~ i n ~ m u l t i p l e ~$ places to render אֲ．None of the Three，however，use кumapíooivos．Thus，we have little reason to ascribe kumapíбoıvov to any of the Three．

As for the second word，ópíravos，it is not used by either the LXX or the Three． Thus，one cannot determine the source of this note．It is possible that it represents a later scribal clarification for the LXX terms，the second of which（Ü $\sigma \sigma \omega \pi \%$ ）is a transcription that is not common in Greek literature．

## Num 21：5

Wit 1： 58

Notes: $\quad$ HT has קְלקּל, whose meaning is disputed, but in context seems to refer
 An unattributed note in manuscript 58 has the alternate $\tau \tilde{\omega}$ ov̉ $\delta \alpha \mu i v \omega$ which means "worthless." The Three do not use oú $\delta \alpha ́ \mu i v o s, ~ n o r ~ d o e s ~ t h e ~ L X X . ~ I n ~ a d d i t i o n, ~$ manuscript 58 has two notes for הַקְקלקֹקל, and the other is attributed by 58 and other witnesses to oi $\lambda^{\prime}$ (see Chapter 3). Thus, the present reading is likely a scholiast's note.

## 〈?〉 <br> $\mu \alpha \tau \alpha i ́ \omega \cdot \xi \eta \rho \omega$

Wit $1: \quad \mathrm{M}^{\prime}$
Notes: This unattributed note in $\mathrm{M}^{\prime}$ has two readings associated with הַקְּלקּקר:
 for תֹתוּ in Isa 59:4, and for in Ezek 12:24), and Aquila uses the related word رataiótๆs (for הֶבֶּ in Job 7:16b). So the reading could conceivably be from the Three. But this note appears in $\mathrm{M}^{\prime}$ in addition to a previous $\mathrm{M}^{\prime}$ note for הַקְּלקִקל attributed to oi $\lambda^{\prime}$ (see Chapter 3). Field believes the note came from a scholiast, and he is probably right.

## Num 21:8

HT
עַל־נֵם
LXX Ėாì $\sigma \eta \mu \varepsilon i ́ o u$
(?) Ėாì бкотıãs
Wit 1: 128
Notes: For עַלֹתֵם in HT, NUM has érì onfuciou. Manuscript 128 has a note with okomiṍs, which means "height," "lookout place," or "hilltop." бкотıó is used little by the Three, and none of them uses it to render נִם. The only possibly reference to any of the Three using oKomıó is an unattributed note in 1 Kingdoms 22:3 where it used for מִצְֶֶּ ("watchtower"). Montfaucon has an Aquila reading for бкотıó in Psalm 72[73]:7 to render מַשֹּׂיּת ("image" or "imagination") but according to Field he incorrectly assigns this to Eusebius. Symmachus has another credible attributed reading for (see Chapter 3). The note could also be the work of a later scholiast. In conclusion, not enough evidence exists to determine its source.

## Num 22:3

HT
LXX
(?)
(1)
(каi) $\pi \rho \circ \sigma \omega ́ \chi \theta_{1 \sigma \varepsilon v}$

##  

Wit 1: $\downarrow 127$

Notes: In the current context, HT uses the verb קויץ which refers to the fear the Moabites feel towards Israel. Instead of kaì $\pi \rho o \sigma \omega \chi \theta_{1 \sigma \varepsilon v}$ in NUM for וָּיָּקָ in HT, a
 each of the lexical meanings of קוץץ: to fear and to detest. None of the Three use $\delta \varepsilon \imath \lambda_{1} \alpha i ́ v \omega$, although Aquila and Symmachus use the related noun $\delta \varepsilon \imath \lambda i ́ \alpha$ ("cowardice"; Jer 48[31]:39). The verb $\mu \iota \sigma \varepsilon \in \omega$ is a common word, used frequently by the Three although not for קוץ.

For קוץ in its sense of disgust, Aquila uses $\sigma ı k \chi \alpha i ́ v \omega$ ("loathe/dislike") and Symmachus uses $\mathfrak{\varepsilon} \gamma \kappa \alpha \kappa \varepsilon ́ \omega$ ("lose heart" or "be afraid") in Numbers 21:5. In contexts where קוץץ denotes "fear," Aquila and Symmachus use the same equivalents ( $\alpha^{\prime}$ бıкхаív $\omega$ : Exod 1:12, Isa 7:16; $\sigma^{\prime}-\varepsilon{ }_{\varepsilon} \boldsymbol{\gamma} \alpha \kappa \varepsilon ́ \omega$ : Isa 7:16), while Theodotion uses $\beta \delta \varepsilon \lambda u ́ \sigma \sigma o \mu \alpha ı$ ("abhor/detest": Isa 7:16). Thus, Aquila and Symmachus use the same renderings in contexts that cover both meanings of קוץץ, and though the data is scant for Theodotion, he appears to construe קוץ as meaning "loathe" even where the context suggests fear. Thus, nothing suggests strongly that any of the Three would use $\delta \varepsilon ı \lambda_{1} \alpha i ́ v \omega$ in the present context. As for $\mu \iota \sigma \varepsilon ́ \omega$, each of the Three has alternate renderings for קוץץ in its sense of disgust as just noted.

More to the point, the expanded translation (i.e., two words for one) is uncharacteristic of Aquila who adheres to a quantitatively exact translation technique. Nor is it likely from Theodotion, who has a similar tendency. Symmachus is known to add extra words to give a fuller sense to a Hebrew expression (see F-Pro 66), but this is to clarify the meaning in context and not to introduce lexical possibilities from outside the context. In conclusion, the source of the reading cannot be determined. It may be a later scholiast's note.

Num 22:22


## катá үv vootov aủtòv moıñoaı

Wit 1: $\quad 130-321^{\prime}$
Notes: $\quad$ For לְשָׁטָן לi in HT, NUM has év $\delta 1 \alpha \beta \alpha ́ \lambda \lambda \varepsilon ı v ~ \alpha u ̉ t o ́ v . ~ A n ~ u n a t t r i b u t e d ~ s-~$ group note has the alternate reading като́ $\gamma v \omega \sigma \tau 0 v \alpha$ útòv $\pi 0 ı \tilde{\eta} \sigma \alpha 1$ ("to make a judgment [against] him"). Aquila and Theodotion have other, credibly attributed readings for לשטׁן in the present verse. And in 22:32, in the sequel to the current passage, Symmachus uses évavtıoũoӨaı for לשׂטך in an identical context, and so he is not a good candidate for this reading (see Chapter 3 for the $\alpha^{\prime} \sigma^{\prime} \theta^{\prime}$ readings). None of the Three use the noun кatá $\gamma v \omega \sigma \tau \operatorname{cov}$ (although Symmachus uses the verb ката $\gamma ı v \omega ́ \sigma \kappa \omega$ in Job 42:6 and Ezek 16:61). In summary, the source of this note cannot be determined; it may be from a scholiast.

## Num 22:29



Wit 1: $130-321^{\prime}$
 three $s$-group manuscripts substitutes the common verb povєú $\omega$ for $\varepsilon \kappa \kappa \varepsilon v t \varepsilon ́ \omega$. Of the Three, only Aquila uses povev́ $\omega$ for דרג (once in Ezek 37:9). But all of the Three already have another credible reading for this verse in which they use ómoктєív $\omega$ for דרג (see Chapter 3). Thus, the source of the present note cannot be determined.

Num 22:35

Wit 1: $\quad \mathrm{M}^{\prime} \downarrow 85^{\prime}-\downarrow 321^{\prime}-\downarrow 344$
Wit 2: $\quad 319 \downarrow^{\text {Lat }} \operatorname{cod} 100$

Var: $\quad$ toũto] aútó $85^{\prime}-321^{\prime}-344{ }^{\text {Lat }} \operatorname{cod} 100$
NonGr: $\quad{ }^{\text {Lat }}$ cod 100 id facies
Notes: In HT, the angel of the Lord says to Balaam: " the word I speak to you, you shall speak it (אֹתוֹ תְדַבֵּר)" NUM embellishes this contextually with, "This you shall be careful to speak." This follows Sam which has אתו תשמר לדבר. An unattributed marginal note, appearing in many of the same manuscripts as the unattributed note for verse 34 , substitutes toũto тоıŋ́ $\sigma \varepsilon 1 \varsigma$ for toũto $\varphi \cup \lambda \alpha ́ \xi \eta \eta \lambda \lambda \tilde{\eta} \sigma \alpha 1$ in NUM. This reading is more like the Hebrew in that it does not include $\varphi u \lambda \alpha ́ \xi \eta$, but the use of moté $\omega$ is unusual for דבר. Aquila's normal equivalent is $\lambda \alpha \lambda \varepsilon ́ \omega$. Even Symmachus with his Tendenz toward functional equivalency would probably be unlikely to depart from the plain sense of HT in this way. This note may reflect 22:20, where in a similar context, NUM uses toũто тоı́ŋ́бєıs to render part of God's command, "The word which I speak to you, you shall do it (אֹתוֹ תַעֲשֶׂה)" The note may be a gloss influenced by verse 20, but its source cannot be determined.

## Num 22:39

## HT קִרְיַת חֻצּוֹת <br> LXX ( $\pi o ́ \lambda \varepsilon ı \varsigma) ~ \varepsilon ่ \pi \alpha u ́ \lambda \varepsilon \omega v$ <br> (?) 

Wit 1: $\quad \mathrm{F}^{\mathrm{b}}$
Notes: $\quad$ The city named קִרְיַת חִצּוֹת was not familiar to the NUM translator, who attempted to render the words individually as пó $\lambda \varepsilon 1 \varsigma \varepsilon \in \pi \alpha u ́ \lambda \varepsilon \omega v$ ("cities of the folds/dwellings"). The word חֻצוֹת is problematic. It is the plural of חוּת which means "outside" or "street." Wevers speculates that the parent text of NUM had $\boldsymbol{\sim}$, which can mean "settlement" or "unwalled area" (NGTN 382). For חֻצוֹת, an $F^{b}$ marginal note has $\varepsilon \in \mu \beta \lambda \tilde{\omega} v$, a genitive taken from one of two Greek words. The first is $\varepsilon \mu \beta o \lambda \eta$ ("a putting/forcing in") which appears in the LXX only in 3 Maccabees $4: 7$ with the meaning "attack." This word is not used by any of the Three, although Aquila uses a related verb
 one meaning of which is "portico," but this word is not attested by the Three either. No other manuscripts support this reading, and the evidence is insufficient to determine its origin.

## 〈? $\mu \nu \sigma$ тทpí $\omega$ v aủtoũ

Wit 1:
344

Notes：This 344 marginal note gives a second unattributed rendering for instead of $\varepsilon \in \pi \alpha u ́ \lambda \varepsilon \omega v$ in NUM－the phrase $\mu v \sigma \tau \eta p i ́ \omega v$ 人útoũ．The connection between this and the Hebrew חדצר or is not clear．With no other evidence，the source of this note cannot be determined．

## Num 22：41



Wit 1：$\quad \mathrm{F}^{\mathrm{b}} \downarrow 106$
Var：$\quad$ toũ $\varepsilon i ̉ \delta \omega ́ \lambda o u]>106$
Notes：For בָּמוֹת בָּעַל in HT，NUM has દ̇mì tìv $\sigma \tau \mathfrak{j} \lambda \eta v$ ．An unattributed note
 translate בָּ בָּ in 21：19，but none of the Three use $\varepsilon$ בַּ ，בּעָליִם，instead using B $\alpha \alpha ́ \lambda$ or Ba $\alpha \lambda_{i ́ \mu} \mu$（e．g．，$\alpha^{\prime} \sigma^{\prime}:$ Jer 9：13［Eng 14］；$\alpha^{\prime} \sigma^{\prime} \theta^{\prime}: 4$ Kgdms 23：4）．Thus，insufficient evidence exists to propose a source for this note．

## Num 23：10

| ${ }_{\text {LTX }}$ |  |
| :---: | :---: |
| 〈？〉 |  |

Wit 1：$\quad \mathrm{F}^{\mathrm{b}}$
Notes：An $\mathrm{F}^{\mathrm{b}}$ note has the rendering $\varepsilon$ ย $\mu \varepsilon ́ \tau \rho \eta \sigma \varepsilon v$（＂measure＂）for מָנָ in place of
 verse，a rendering that fits the meaning of מנה more closely．In addition，none of the Three are known to use $\mu \varepsilon \tau \rho \varepsilon ́ \omega$ or one of its complex forms for מנה ．Aquila， Symmachus，and possibly Theodotion employ $\mu \varepsilon \tau \rho \varepsilon ́ \omega$（or one of its complex forms）for （ $\alpha^{\prime}:$ Isa 40：12［ката $\left.\mu \varepsilon \tau \rho \varepsilon ́ \omega\right]$ ］，Jer 38：35［31：37］；$\sigma^{\prime}: 2$ Kgdms 8：2；$\alpha^{\prime} \sigma^{\prime} \theta^{\prime}$ ：Isa 40：12 ［for implied instance of מדד or תכן］）．This note could be a later scribal gloss，but in any case，one cannot determine its source．

# Num 23:19 <br> HT וְיִתֶנֶחם <br> LXX $\alpha \pi \varepsilon ı \lambda \eta \theta \tilde{\eta} v \alpha 1$ <br> (?) <br> k $\alpha i ̀ ~ \mu \varepsilon \tau \alpha$ voe $\tilde{\imath}$ 

Wit 1: $\quad \mathrm{F}^{\mathrm{b}}$
Notes: $\quad$ HT reads ("threaten/warn"). An unattributed $\mathrm{F}^{\mathrm{b}}$ note gives the reading k $\alpha \grave{ } \mu \varepsilon \tau \alpha v o \varepsilon \tilde{i}$. Only Symmachus of the Three uses $\mu \varepsilon \tau \alpha v o \varepsilon ́ \omega$, and another reading more characteristic of Symmachus is attributed to him for this note cannot be determined.

Num 23:22

| ${ }_{\text {LTX }}$ |  |
| :---: | :---: |
| 〈?> | пध́тоб |

Wit 1: $\quad \mathrm{F}^{\mathrm{b}}$
Notes: The Hebrew דְּתוֹעֲפֹת is not easy to translate. In Psalm 94[95]:4 it refers to the highest parts of mountains. In Numbers (23:22 and 24:8) it refers in context to the highest part of an ox (i.e., the horns). Both times in NUM, the translator has rendered this word more generically as $\delta o ́ \xi \propto$, presumably inferring that the "glory" of an ox is its horns. An unattributed marginal note in $\mathrm{F}^{\mathrm{b}}$ has the reading $\pi \varepsilon ́ \tau \alpha \sigma \mu \alpha$ ("something spread out"). This word occurs rarely in connection with the LXX - (1) a manuscript variant for кататє́t $\alpha \sigma \mu \alpha$ in Leviticus 4:6; (2) a manuscript variant for $\pi \varepsilon \tau o ́ \mu \varepsilon v o \varsigma ~(f r o m ~$ тє́тонаı) in Theodotion Daniel 9:21. It is not used in the LXX or by any of the Three. It could be a later scribal gloss, but its origin cannot be determined.

Num 24:1
HT
פָּנָיו
LXX
tò $\pi \rho o ́ \sigma \omega \pi$ тov $\alpha u ̛ t o u ̃ ~$
(?)

## tìv ơ $\neq 1 v$ aỮoũ

Wit 1：$\quad 85^{\prime}-321^{\prime}-344$
Notes：An unattributed note in five $s$－group manuscripts gives the alternate translation ő $\psi i v$ for the Hebrew in wָ in place of $\pi \rho$ ó $\sigma \omega \pi \sigma$ in NUM．This note is probably not from Aquila，who regularly uses $\pi \rho o ́ \sigma \omega \pi$ ov for $\begin{gathered}\text { ®ָּנֶ } \\ \text {（e．g．，Gen 1：2［2x］，}\end{gathered}$ Deut 5：7，Nah 2：2）and would not likely alter his pattern．Symmachus and Theodotion also routinely use $\pi \rho o ́ \sigma \omega \pi$ ov for ${ }^{\text {®⿹勹龴⿵⺆⿻二丨．}}$（ $\sigma^{\prime}$ ：Zech 7：2，Mal 2：9；$\theta^{\prime}$ ：Ezek 10：14［7x］；$\sigma^{\prime} \theta^{\prime}$ ： Gen 1：2，Deut 5：7，Job 13：8a）．

The Three use ő $\psi 1$ s infrequently．Aquila employs it for the rare שְׁכִיָּד（perhaps a loan word meaning＂ship＂）in Isaiah 2：16．Symmachus uses it for מַרְ in Ezek 23：15， as does Theodotion in Isaiah 11：3．Theodotion has little reason to depart from NUM and his own normal pattern here．As for Symmachus，he uses прóбwтov elsewhere when it is used for a literal＂face＂（e．g．，Mal 2：9）and this is how inּנֶּ is being used here．Thus， although Symmachus can be more flexible than the other translators，nothing else points to him as the source of this reading．In conclusion，the origin of this note cannot be determined．

## Num 24：4

HT
LXX


（？）
 $\left(\omega ้ \varsigma^{*}\right) ~ o ̋ p a \sigma ı v ~ \theta \varepsilon \omega \rho \varepsilon і ̃ ~$

Wit 1：$\quad \mathrm{F}^{\mathrm{b}}$
Wit 2：$\quad$ ioqupoũ（c var）A M＇$O^{\prime-(G) ~ 58}-72-707 C^{\prime \prime} 44246 s^{(-28)} 619 y^{-392} 18^{\prime}-$ 126－628－630＇ 5559 Eus VI $408{ }^{\text {Lat }}$ Ruf Num XVII 3 Syh

NonGr：$\quad{ }^{\text {Lat }}$ Ruf Num XVII 3 fortis 1 Syh תhlena
Notes：At the beginning of verse 4，NUM reads：＂the one who hears the oracles of God declares，who saw a vision of God．＂A note in $\mathrm{F}^{\mathrm{b}}$ has an alternate reading：＂The one who hears the oracles of the Mighty One says，who beholds a vision．＂This note does not likely come from the Three．First，the omission of the second occurrence of $\theta \varepsilon \circ \tilde{u}$ ， unless it is due to later scribal error，is hard to explain as coming from the Three except possibly Symmachus．Second，$\theta \varepsilon \omega \rho \varepsilon ́ \omega$ is not known to be used for $\begin{gathered}\text { an } \\ \text { by any of the }\end{gathered}$ Three in the Hebrew OT，although Theodotion Daniel uses it for Aramaic（Dan 4：7， 7：11）．

The note is not likely Origenic either. First, although $\mathfrak{i} \sigma \chi \cup \rho o u ̃$ does match the likely o' text reading for the first instance of $\theta \varepsilon o \tilde{u}$ (as discussed in Chapter 3 for this verse), Origen is unlikely to have omitted the second instance of $\theta \varepsilon o \tilde{u}$. Second, Origen would have no compelling reason to use $\theta \varepsilon \omega \rho \varepsilon ́ \omega$ for $\pi$ חז, since this is an unusual rendering (occurring in the LXX only in Psalm 26[27]:4). Thus, the source of this note cannot be determined.

## Num 24:24 <br> HT כִּתִּים <br> LXX Kıtıaí $\omega$ v <br> (?) Kитрíwv

Wit 1: $\quad \mathrm{F}^{\mathrm{b}}$

Notes: $\quad$ HT has דִּתִּים, a name used originally in Genesis 10:4 for a descendant of Japheth, one of a group of descendants who settled the coastlands of the nations. Later it came to refer to Cyprus (Is 23:1) or more generally to the islands of Greece and the Eastern Mediterranean (e.g., Daniel 11:30). Two unattributed notes give alternate renderings from Kıııai $\omega$ v in NUM. The first is from n-group manuscript 54, and provides the spelling Xettıє́ $\mu$ which is closer to HT than NUM. This has been assigned to oi $\lambda^{\prime}$ (see Chapter 3).

The second note is in $\mathrm{F}^{\mathrm{b}}$ and gives the reading Kumpí $\omega v$. Kúmpos is the Greek designation for the OT place name כתים, and the present word Kút $\rho$ pios means "of Cypress." Neither Kúmpios nor Kúmpos is used by the Three. In conclusion, one cannot determine the source of this note, and it is probably a scribal gloss.

## Num 25:4

```
HT הוֹקַע אוֹתָם
LXX \pi\alpha\rho\alpha\delta\varepsilonı`\mu\alphátı\sigmaov (\alphaưtoù\varsigma)
<?\rangle
\varphiOÚPK1OOV
```

Wit $1: \quad \mathrm{F}^{\mathrm{b}}$
Notes: A marginal note in $\mathrm{F}^{\mathrm{b}}$ gives the alternate rendering фоúpкıoov for ("dislocate" or possibly "grow stiff/numb") instead of $\pi \alpha \rho \alpha \delta \varepsilon \imath \gamma \mu \alpha ́ t ı \sigma o v ~(" e x p o s e ~$ publicly" or "disgrace") in NUM. None of the Three use this verb. The verb роиркíf $\omega$
and the related noun بoupkírıs are used in the $7^{\text {th }}$ century and later (Sophocles 1150), and thus this note is probably a later scholiast's gloss.

## Num 25:7

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HT
LXX רֹמַח бıрона́бттๆ

\section*{ро \(\quad\) بраíav}

Wit 1: \(\quad \mathrm{M}^{\prime} 128\)

Notes: \(\quad\) For רֹמַח in HT, NUM has oı \(\rho \circ \mu \alpha ́ \sigma \tau \eta v\). An unattributed note in \(\mathrm{M}^{\prime}\) and 128 gives the reading \(\dot{\rho}\) o \(\mu\) بaíav which means "sword" or "dagger." This is not a good fit for רֹמַח. Since well-attested notes already exist for Aquila and Symmachus for רַמַח in this verse (see Chapter 3), only Theodotion, of the Three, remains as a possible source for this note. Theodotion (as well as Aquila and Symmachus) uses \(\dot{\rho}\) o \(\varphi\) раíav, but normally as an equivalent for חֶרֶ, and none of the Three use it for the relatively dissimilar רַמַח (although both are weapons, a sword and a spear are substantially different). Thus, the reading cannot be determined to be from Theodotion. It may be a scribal note.

In \(\mathrm{M}^{\prime}\) (manuscripts M and 416) this reading appears as part of a compound note that
 attributed to \(\alpha^{\prime}\) for this verse. The third word is \(\delta o ́ \rho v\), and although unattributed it matches a Symmachus reading in another manuscript for this verse. The first and last word is \(\dot{\rho} о \mu \varphi \alpha^{\prime} \alpha v ;\) the reason for the repetition is not clear.

\section*{Num 25:8}
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HT
LXX
(\varepsiloni` tìv) кá\muuvov
<?)
\varepsiloni\zeta tìv T\varepsilońv\delta\etav

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Wit 1: \(\quad \mathrm{F}^{\mathrm{b}}\)
〈?


Wit 1: \(\quad \mathrm{F}^{\mathrm{a}}\)

\section*{т \(\varepsilon v \delta \eta \cdot \sigma K \eta v \eta\)}

Wit \(1: \quad \mathrm{F}^{\mathrm{b}}\)
Notes: HT has \(\quad\) nor the place an Israelite took a Midianite woman and NUM renders this as ká \(\mu \mathrm{ivov}\) ("furnace" - see the discussion under the Aquila and Symmachus readings for this verse in Chapter 3). An \(\mathrm{F}^{\mathrm{b}}\) note contains the alternate rendering tév \(\delta \eta v\), accusative of tév \(\delta \alpha\). This is a by-form of the Byzantine Greek word tévta ("tent") which may come from the Latin tentorium (see Sophocles 1074). Thus, the word is likely not from \(\alpha^{\prime}, \sigma^{\prime}\), or \(\theta^{\prime}\). That this is referring to a tent is clear from another \(\mathrm{F}^{\mathrm{b}}\) note which has the form: tév \(\delta \eta \cdot \sigma \mathrm{K} \eta v \eta\). Both words are probably glosses from a scholiast intended to explain the difficult LXX reading kó \(\mu \imath v o v . F^{\text {a }}\) has a note that reads \(\varepsilon i \varsigma ~ t \eta ̀ v ~ o k \eta v \eta i v ~ a n d ~ t h i s ~ i s ~ a l s o ~ p r o b a b l y ~ a ~ g l o s s ~ f o r ~ k o ́ \mu i v o v . ~\)

HT

LXX

(?)

\section*{Èv Ėvúøtp \(\varphi\) ( ̇̇voíotp \(\varphi\) cod) aủtĩs}

Wit 1: 343

Notes: An unattributed note in 343 translates the Hebrew קָבָה using évúatp (from évuot animal, but is used in Deuteronomy 18:3 to refer more generally to an animal's stomach and in Malachi 2:3 to refer to the contents of an animal's stomach. None of the Three use the word, which is an odd rendering in the context of piercing through a human. The source of the note cannot be determined.

\section*{Num 25:17}

HT
LXX

〈?)

צָרוֹר Ẻ \(\chi\) Өраívete таракаӨíбатє

Wit 1: \(\quad \mathrm{F}^{\mathrm{b}}\)

Notes: The Hebrew infinitive absolute צָרוֹר is used here as an imperative and means "be hostile." NUM gives a close approximation with \(\varepsilon \chi \nexists \rho\) рívєtє. A marginal
 beside" (it is used in the LXX only in Job 2:13 for \(\begin{array}{r}\text { יַָׁ } \\ \text { ). It is not used by any of the }\end{array}\) Three, and the meaning does not seem to fit the context well. In later Greek, the word meant "to besiege" (see Sophocles 844) and so this is possibly a later scholiast's note.

\section*{Num 29:1}

HT

LXX \(\mu 1 \underset{\sim}{a}\) toũ \(\mu\) ๆVós

\section*{〈?〉 veounvía (vew \(\quad\) vivía codd)}

Wit 1: \(130-321^{\prime}\)
 (or \(\varepsilon \in v \mu 1 \tilde{\alpha}\) toũ \(\mu \eta\) vós) in \(1: 1,1: 18,29: 1\), and \(33: 38\). Both HT and NUM are referring to
 NUM at 10:10, 28:11, and 29:6 to render either בְרָאשֵׁי חדֶשׁׁ (10:10, 28:11) or simply חדְשׁׂ ("new moon": 29:6).

For the present verse, an unattributed \(s\)-group note gives the alternate rendering
 Aquila is known to use veourvía (in Jer 2:24 and Hos 5:7 for חדְשׂ) but not where it refers to the first of a month. On the other hand, both Aquila and Theodotion use \(\mu \eta \eta_{v}\) to translate חדְדשׂ in the phrase בְּאֶחָד לַחדֶשׁ in Exodus 40:2 (retroverted from Syh). This suggests that they likely would not use vєou Aquila because he normally translates consistently, and Theodotion because he would have no reason to depart either from his own pattern or the literal translation of NUM. In summary, although the note could conceivably be from Symmachus, the data is not sufficient to determine its source.

\section*{Num 29:39}

HT
LXX
(מִ)ּנְּדְרֵי) ( \(\tau \tilde{\omega} v\) ) \(\varepsilon \dot{u} \chi \tilde{\omega} v(\dot{v} \mu \tilde{\omega} v)\)
(?)
\(\tau_{\text {ta }} \boldsymbol{\gamma} \mu \alpha ́ \tau \omega v\)
Wit 1: \(\quad 130-321^{\prime}\)

Notes: An unattributed note from the \(s\)-group has tar \(\gamma\) ศá \(\tau \omega v\) ("command" or
 and is often used in religious contexts (particularly in Numbers chapter 30). The word т \({ }^{\gamma} \gamma \mu \alpha\) does not seem to match the Hebrew well, although the related verb tá \(\sigma \sigma \omega\) in the middle voice can refer to "taking a payment on oneself," and in the passive can denote "fulfilling what is prescribed" (e.g., an obligation). Another \(s\)-group note in 30:3 uses the combination tó \(\xi \eta \tau \alpha ı\) тó \(\gamma \mu \alpha\) for tó \(\sigma \sigma \omega\) is in view here.

Aquila employs \(\varepsilon \cup \cup \chi \chi\) ŋ́ for נֶדֶר in Psalm 60[61]:6, and Jeremiah 51[44]:25. At Numbers 15:3, a note that is possibly from Aquila and Theodotion uses őpкоs for נֶדֶר.
 close in meaning to נֶדֶר in the sense of an oath.

The Three use tó \(\gamma \mu \alpha\) for טוּר ("row") in Exodus 28:17 and for דֶ גֶל ("division" as in the ordering of the tribes) in Numbers 2:17. These renderings fit the normal use of тá \(\gamma \mu \alpha\) as "rank" or "order." None of the Three use \(\tau \alpha ́ \gamma \mu \alpha\) for נֶ or for anything resembling it in meaning. Thus, one cannot determine the source of this note.

\section*{Num 30:3}

\author{
HT
}

LXX

Wit 1: \(130-321^{\prime}\)
Notes: HT uses a common Hebrew device of following a verb with a cognate noun. In this case, if any man "vows a vow" (יִדּר נֶדֶר) to the Lord, then he is obligated to fulfill it. NUM renders this literally using a cognate pair: єú \(\ddagger \eta t a \imath ~ \varepsilon u ̉ \chi \eta ́ v ~(N U M ~ u s e s ~\) the same cognate pair in \(6: 2,21,21: 2,30: 3,4)\).

In 29:39, an unattributed \(s\)-group (130-321') marginal note gives \(\tau \alpha \gamma \mu \alpha ́ t \omega v\) for instead of \(\varepsilon \cup \cup \chi \tilde{\omega} v\). In that case, the reading did not seem to match any of the Three. For the present verse, 130 and \(321^{\prime}\) have a similar note that gives the reading tá \(\xi \eta \tau \alpha \_\)tó \(\gamma \mu \alpha\) for יִדּרֹר נֶדֶר. The verb tó \(\sigma \sigma \omega\) normally means "to order/appoint." In the middle voice it can refer to taking a payment on oneself, and in the passive it can refer to fulfilling what is prescribed (e.g., an obligation). As noted under 29:39, the word tó \(\gamma \mu \alpha\) alone does not seem to match נֶ well, although when coupled with tó \(\sigma \sigma \omega\) as a cognate pair, it could conceivably pick up more of the semantic range of tó \(\sigma \sigma \omega\). The question is whether any of the Three would have used this phrase for his rendering of ?ִדּר נֶדֶר .

Aquila renders נדר using a form of \(\varepsilon \underset{\sim}{ } \neq \mu \propto 1\) (Jer 51[44]:25), and he tends to be consistent in his renderings. Aquila also uses \(\varepsilon \cup \cup \chi \eta\) ท́ for כֶדֶר (e.g., Ps 60[61]:6, Jer 51[44]:25). In Jeremiah 51[44]:25 he matches the Hebrew cognate pair from the root


 тá \(\sigma \sigma \omega\) in Isaiah 30:33 and 40:18 for ערך in contexts where its normal sense of "ordering" is in view, but never for נדר. In any event, عú \(\chi\) ر \(\mu \propto 1\) would be a more suitable choice, and it is Aquila's normal rendering for נדר. As for tá \(\gamma \mu \alpha\), Aquila employs it for ("דֶּנֶל ("division" as in the ordering of the tribes) in Numbers 2:17, which fits its normal denotation. Aquila never uses tá \(\gamma \mu \alpha\) for \(נ \boldsymbol{T}\). Aquila.

Symmachus employs the cognate pair \(\varepsilon \cup ̛ \not \chi \circ \mu \propto ı\) and \(\varepsilon \cup \cup \chi \eta\) to match the cognate pair
 60[61]:9. As for the words in the present \(s\)-group note, Symmachus uses tó \(\sigma \sigma \omega\) frequently, for instance for שית (Ps 11[12]:6, 61[62]:11); for שׂתת (Ps 48[49]:15, 72[73]:9); for שׂים (Job 37:15a, Ezek 7:20); for נתך (Jer 12:10, 52:32, Ezek 3:17); and for the Hiphil of שׂוב (Ps 43[44]:11). He renders all of these Hebrew words appropriately within the normal semantic range of tá \(\sigma \sigma \omega\) as "ordering," "appointing," etc.
דֶגֶל Symmachus never uses tó \(\sigma \sigma \omega\) for נֶר (Num 2:17) but never for נֶדֶר. Thus, although Symmachus can be less rigid in his use of Greek equivalents than Aquila, no compelling reason exists to suppose he is the source of the reading \(\tau \alpha ́ \xi \eta \tau \alpha 1 ~ \tau \alpha ́ \gamma \mu \alpha\) for the present verse.

Theodotion does not employ عú \(\chi\) נדר , נדר , and regarding the noun for
Theodotion does not render it by \(\varepsilon \cup \cup \not \chi \eta\), but he possibly uses the synonym ó \(о к о \varsigma\) in Numbers 15:3. As for tó \(\sigma \sigma \omega\), Theodotion uses it to render שׂים (Ezek 6:2, Dan 11:17), a Hebrew word that fits the normal meaning of tó \(\sigma \sigma \omega\) as ordering or appointing. Like the other two translators, Theodotion never uses tó \(\sigma \sigma \omega\) for the verb נדר. Theodotion uses tó \(\gamma \mu \alpha\) for רוֹשׂ in Job 1:17b (in the sense of a "band of men"), and for דֶ דֶֶל in Numbers 2:17, but never for נֶדֶ. Thus, we have little to indicate that Theodotion is the originator of this \(s\)-group note. In conclusion, one cannot determine the source of this note.
 means "to designate," "gather together," or "make an appointment." ớ \(\sigma\) к \(\eta \sigma\) s denotes "exercise/training" and was used to refer to religious discipline or asceticism. The word is not used by any of the Three, and is found only once in the LXX (4 Macc 13:22). This added phrase may be some kind of explanatory note, perhaps in the sense that "vowing a vow" is connected with religious service. This second reading does not appear to be connected to the Three or to the LXX of Numbers.

\section*{Num 31:11}

HT
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LXX \(\quad\) ì̀v \(\pi \rho o v o \mu \eta ́ v\)

Wit 1：\(\quad \downarrow 130-\downarrow 321^{\prime} 128\)
Var：\(\quad\) t \(\quad\) v l ＞\(>130-321^{\prime}\)
Notes：NUM translates הַשָׁלָל（＂spoil，booty＂）in HT with tìv mpovo \(\quad\) ińv both in this verse and the next．An unattributed note in one \(b\)－group and three \(s\)－group manuscripts gives the alternate rendering \(\tau \eta v \cup \ddot{m} \pi \alpha \rho \xi_{1 v}\) ．None of the Three use \(\ddot{\pi} \pi \alpha \rho \xi_{1 S}\) to render שָׁלָ，although Symmachus and Theodotion use Úmap \(\xi_{1 S}\) for some synonyms
 in Ezek 38：12；\(\theta^{\prime}\) for רְכוּשׂ in Dan 11：13，24，28）．But according to attributed readings in a different \(b\)－group manuscript and the same three \(s\)－group manuscripts，all of the Three render שָָל using \(\lambda \alpha \alpha^{2} \varphi u p o v\) in the next verse（31：12）．Because the latter rendering makes sense for each of the Three（see the discussion under 31：12 in Chapter 3），the origin of the present note is uncertain．

\section*{Num 31：49}


Wit 1：321＇

 taking a census in 1：2， \(1: 49,4: 2,4: 22,26: 2\) ，and 31：49．In all these verses NUM employs
 \(1: 2\) and \(4: 22\) ，and \(\alpha{ }_{\alpha} \rho \theta^{\prime} \mu\) ós in \(1: 49\) ）．An unattributed \(s\)－group marginal note has an alternative rendering：\(\dot{\text { ú } \pi \varepsilon \delta \varepsilon ́ \xi \alpha v \tau о ~ t \eta ̀ v ~} \psi \tilde{\eta} \varphi \circ \vee \tau \tilde{\omega} v \alpha ̉ v \delta \rho \tilde{\omega} v\) ．

Considering \(\psi \tilde{\eta} \varphi \circ\) first，all of Three use \(\psi \tilde{\eta} \varphi \circ \rho\) in the sense of a number or value （e．g．，for מִסְ —－\(\alpha^{\prime}\) ：Deut 32：8；\(\alpha^{\prime} \sigma^{\prime}\) ：Isa 10：19；\(\alpha^{\prime} \sigma^{\prime} \theta^{\prime}\) ：Isa 40：26）although not for רֹאשׁ．Here，Aquila would be expected to render literally，as he does frequently elsewhere（e．g．，with кє甲 \(\alpha\) خ́ in Gen 47：31，Lev 19：27，Isa 9：14，58：5）．Also，an unattributed note at Num 4：22 that has кєчá \(\boldsymbol{\lambda}_{\alpha}\) וov for in the context of a census is
possibly from Aquila．As for Theodotion，he uses the related word \(\kappa \varepsilon \varphi \alpha \lambda \eta\) often for （Lev 19：27，Isa 9：14，58：5，Jer 14：3，Dan 1：10）．So Theodotion might be expected to use \(\kappa \varepsilon \varphi \alpha \lambda \eta\) here or to follow NUM with \(\kappa \varepsilon \varphi \alpha ́ \lambda \alpha ı v\) ．The Tendenz of Symmachus to be more flexible raises the possibility that he could use \(\psi \tilde{\eta} \varphi \circ \varsigma\) here for \(\mathfrak{\sim}\) as a contextual rendering．
 word \(\dot{u} \pi о \delta \in ́ \chi \circ \mu \propto 1\) deals with receiving，although it can have the related sense of＂taking
 in its various meanings．Symmachus in particular，as the only remaining candidate for the present reading，has the following renderings of נשא in the sense of＂raising＂： \(\alpha\) «＇p \(\omega\)（Jer 30：7［49：29］）；\(̇ \pi \alpha i ́ p \omega ~(P s ~ 82[83]: 3, ~ J e r ~ 52: 31) ; ~ a n d ~ \alpha ́ v \alpha \lambda \alpha \mu \beta \alpha ́ v \omega ~(P s ~\) 80［81］：3）．Thus Symmachus is not a likely source of úroסє́ \(\chi\) о \(\alpha\) ，which he is not known to employ anywhere else，for נשז here．In conclusion，the source of the note cannot be determined．

\section*{Num 32：9}

Wit 1： \(130-321^{\prime}\)
Notes：HT has the Hiphil of the verb נוא which means＂discourage＂or ＂frustrate．＂In verse 7，NUM translates the verb（the Ketiv is a Qal，but the Qere is

 （from ókvŋpev́ \(\omega\) ），which means＂fill with reluctance．＂This verb is not used anywhere in the LXX or by any of the Three．The related noun ókv \(\quad\) pía can mean＂fear／shrinking，＂ and Symmachus uses it to render the word שָעַַלתַתִים（＂laziness＂）in Ecclesiastes 10：18． This usage does not match the context of the current verse，and thus not enough data exists to attribute this reading to any of the Three．

\section*{Num 32：13}

HT
LXX

\section*{Wit 1: \(\quad \mathrm{F}^{\mathrm{b}}\)}

Notes: An unattributed \(\mathrm{F}^{\mathrm{b}}\) note has \(\kappa \alpha \tau \varepsilon \pi \lambda\) áv \(\eta \sigma \varepsilon v\) instead of \(\kappa \alpha \tau \varepsilon \rho \rho \varepsilon ́ \mu \beta \varepsilon v \sigma \varepsilon v\) in NUM for the Hebrew verb נוע. Neither the LXX nor any of the Three ever use катапл \(\lambda \alpha\) vá \(\omega\). Although the Three use the simplex \(\pi \lambda \alpha v \alpha ́ \omega\), none use it for נוע. In addition, other more credible readings exist for each of the Three for נוע in the present verse (see Chapter 3), and so the reading is unlikely from any of them. It may be a later scholiast's gloss.

\section*{Num 32:28}

HT
LXX
(?) אֶּשְָׂ
'E \(\lambda є \alpha \zeta \alpha ́ \rho\)
'E入єá̧apov

Wit 1: \(\quad 85^{\prime}-321^{\prime}\)
Notes: An unattributed \(s\)-group note replaces 'E \(\lambda \varepsilon \alpha \zeta \alpha ́ \rho\) in NUM with


 evidence exists to attribute this reading to any of them.

 Because the subject \(M \omega \ddot{v} \sigma \tilde{\eta} \varsigma\) is adjacent to the direct object ' \(E \lambda \varepsilon \alpha \zeta \alpha ́ \rho\), it is possible that a copyist or later scholiast added the accusative case ending to insure that readers would understand ' \(E \lambda \varepsilon \alpha \zeta \alpha ́ \rho\) to be a direct object.

\section*{Num 33:1}

HT
מַסְעִי
LXX
\(\langle ?\rangle\)


Wit 1: \(\quad \mathrm{F}^{\mathrm{b}}\)
Notes: Numbers 33:1-2 gives an introduction to the account of the journeys of the children of Israel. In these verses, NUM renders the Hebrew מַסְעִי as \(\sigma \tau \alpha \theta \mu\) oí ("lodgings/stations") which is a contextual rendering that seems to relate more to the stopping points of the people than the journeys themselves. Since chapter 33 covers both journeys and camping places, the use of \(\sigma \tau \alpha \theta \mu\) oí, although not an exact rendering, may
have been deemed adequate by the NUM translator for a summary. In any case, NUM renders מַסְעֵי this way only in these two verses. Elsewhere, NUM renders מסע using
 pertain more to journeying. For the present verse, an unattributed \(F^{b}\) note gives the
 accusative case is puzzling, since any of the Three and Origen would have been conscious of the required nominative case for the predicate nominative construction. The change to accusative is possibly the result of a scribal error or confusion about the purpose of the note. If a scribe has no idea about the case of a word, however, one would expect him to use the nominative (e.g., for the \(\alpha^{\prime}\) note in 21:19) rather than the accusative.

Since \(\sigma \tau \alpha \theta \mu\) ós in NUM is not an exact rendering of מסע, any of the Three may have perceived a need to provide an alternative. For מסע, Aquila and Theodotion use órtapors and Symmachus a form of órraíp \(\omega\) in Deuteronomy 10:11. The Three mainly use \(\alpha i ̂ p \omega\) and its complex forms for the related verb נסע ( \(\alpha\) îp \(\omega\) - \(\alpha^{\prime}\) : Gen 11:2, Jer 38[31]:24; \(\sigma^{\prime}:\) Ps 77[78]:26; ó \(\pi \alpha i ́ p \omega-\alpha^{\prime}\) : Gen 33:12, Num 2:17; \(\sigma^{\prime}\) : Gen 11:2, Num 2:17; oi \(\lambda^{\prime}\) : Num 21:12, 33:3, Deut 1:40; غ̇maíp \(-\alpha^{\prime} \sigma^{\prime}\) : Deut 1:40; ̇̇ \(\xi \alpha i ́ p \omega-\theta^{\prime}\) : Num 2:17; \(\sigma u v \in \xi \alpha i ́ p \omega-\sigma^{\prime}\) : Job 4:21a). More rarely the Three depart from their usual pattern: Symmachus employs ć \(\lambda \alpha u ́ v \omega\) ("drive," "carry off") in Jeremiah 38[31]:24, and for the Hiphil of נסע, Aquila uses \(\mu \varepsilon \tau \alpha \tau i \theta \eta \mu ı\) and Symmachus \(\mu \varepsilon \tau \varepsilon \omega \rho \varepsilon ́ \omega\) ("raise/rise up") in Ecclesiastes 10:9, but these are also verbs of motion. One might expect the Three to use aíp \(\omega\) or one of its derivatives, or a similar word for מסע. As for the word in the
 some kind, whether permanent or temporary ( \(\alpha\) ' for חַוְּה ["tent camp"] in Deut 3:14; \(\alpha^{\prime} \theta^{\prime}\) for טִירָה ["encampment"] in Ezek 25:4; for \(\sigma^{\prime}\), Busto-Saiz lists an occurrence in Ps 77[78]:70 for מִכְלָ ["paddock"], but he gives no source).

To summarize the evidence: (1) any of the Three might use a different rendering for whose semantic domains relate to journeying or movement (as does NUM outside of 33:1-2); (3) the Three use ह́ravu \(\lambda_{1}\) for words that relate to dwellings. Aquila, who strove for accuracy, is not a likely source for \(\varepsilon\) ย̇ \(\pi \alpha u ́ \lambda \varepsilon ı \varsigma\), particularly given his use of ómaporıs elsewhere. And the Three seem content to use words related to \(\alpha i \rho \omega\) or its derivatives for נסע/מסע. It is conceivable that Symmachus or Theodotion understood the introductory and summary nature of 35:1-2 and so followed the lead of NUM in using a "station" word rather than a "journey" word. But the word "journeys" seems to convey a summary of the chapter's contents just as well as "stations," particularly since throughout the rest of this chapter, HT mentions journeying (using נסע) just as often as it mentions camping.

In conclusion, émaúdeıs is closer to \(\sigma \tau \alpha Ө \mu \circ\) í in NUM than to anything resembling the expected usage of the Three. It may be a scribal gloss to help clarify the meaning of NUM. The second word in the note, the common word tótot, is more generic than ध́mau \(\lambda_{1 s}\) and may also be some kind of explanatory note.

Num 33:7-8




\title{


 ámévaviı Maү \(\delta \dot{\omega} \lambda\) ou kaì


}



 ('Нрஸ́Ө 44-107') \(58 d^{(-125)} n t^{-\left(84^{\text {txt })}\right.} 121\) I каì тарєvéß \(\alpha \lambda\) ov (7)] > Arab I


 Maү \(\delta \omega \dot{\lambda}\) ou ( \(-\delta\) о \(\lambda .58\); \(\mu\) оү \(\delta\). 458) \(58 d^{(-610)} n 344 t\) l каì ả \(\pi \eta ̃ \rho \alpha v\)
 (8)] pr Maү \(\delta \omega \dot{\lambda}\) ou Aeth \(^{\text {C }} ;\) Maү \(\delta \omega\) خou 121 68'-120

Var: \(\left.\quad \dot{\alpha} \pi n ̃ \rho \alpha v 1^{\circ}\right] \varepsilon \pi . C^{\prime \prime-57417761}\) I Maү \(\delta \omega \dot{\omega}\) ou \(1^{\circ}\) ] Maү \(\lambda \omega \dot{\omega} \lambda\) ou M;
Notes: A marginal note in M and \(C^{\prime \prime}\) "cat attempts to "correct" a perceived problem in the text of NUM. NUM translates two different Hebrew verbs in this verse with the same Greek verb, which caused confusion among later copyists. Overall, however, the NUM translation of verses 7-8a corresponds to HT, and Origen appears to have had no interest in changing or marking it. Thus, the present note has little value for the study of the Hexapla itself. The following paragraphs explain in detail why this is so.

HT for verse 7 reads, "And they journeyed from Etham and they turned back (וָּיָשׁב) ( 1 ) towards Pi-Haḥiroth (פִּי הַחִירֹת) which is before Baal-zephon, and they camped (וַּיַּחָנוּ) before Migdol." Thus, in the Hebrew only one camping stop is mentioned in verse 7 -

Migdol - and the \(\begin{gathered}\text { רַיָָׁׁב } \\ \text { clause describes a facet of the journey to Migdol. The three }\end{gathered}\) place names, Pi-Haḥiroth, Baal-zephon, and Migdol are all describing the same general area, and together delineate only one Israelite camp. Verse 8a then reads: "And they journeyed from before Hahiroth and passed through the midst of the sea."

NUM made a translation decision in verse 7 that created confusion in the textual tradition. NUM normally uses \(\pi \alpha \rho \varepsilon \mu \beta \alpha ́ \lambda \lambda \omega\) to render חנה. In verse 7, NUM uses \(\pi \alpha \rho \varepsilon \mu \beta \alpha \dot{\alpha} \lambda \lambda \omega\) not only for \(\quad\) חנה but also for שוב (the latter rendering being unique not
 \(\pi \alpha \rho \varepsilon v \varepsilon ́ \beta \alpha \lambda o v\) (it is not clear why רָשָׁ is in the singular in HT; Sam and Tar have the
 its second instance for this verse - and thus, where HT describes one camping stop in verse 7, NUM appears to have two: (1) at Pi-Haḥiroth whose location is before Baal-


Verse 8 in HT begins with the nation journeying "from before Hahiroth" (מִּפְנֵי הַחִירת (Pi). This is logical since Haḥiroth (Pi-Haḥiroth in verse 7) is part of the place description of the one camping site from verse 7. But for readers of NUM this created confusion, because it seems as if the logical starting point for the next journey is Magdol, the last named camping place, and not Haḥiroth, the perceived second-to-last camp. Various attempts were made to reestablish the normal pattern. The M and \(C^{\prime \prime}\), cat marginal note covered in this section begins with the superscription tıvò \(\tau \tilde{\omega} v\) d \(v \tau \imath \gamma \rho \alpha ́ \varphi \omega v\) oút \(\omega \varsigma\) ÉK\&l ("One of the copyists thus here ...") before the text that attempts to place the perceived extra camping place within the normal pattern of "journeying" and "camping":

 the mouth of 'Eïp \(\omega \theta\) and camped before Mar \(\delta \omega{ }^{\prime} \lambda\) ou, and they journeyed from Mar \(\delta \omega \dot{\lambda} \lambda o u\) and passed through the midst of the sea").

 establish a previous departure from 'Eïp \(\omega \theta\). Second, at the beginning of verse 8, the phrase kaì \(\alpha \pi \tilde{\eta} \rho \alpha v\) ơ \(\pi\) évavtı 'Eïp \(\omega \theta\) is replaced with the perceived new starting point:


As mentioned above, the original NUM translation corresponds to HT straightforwardly, except for the translation of both שוב and יחנו by \(\pi \alpha \rho \varepsilon v \varepsilon ́ \beta \alpha \lambda o v\). The only hexaplaric witnesses that reflect any of the abovementioned changes are 58 , which often departs from the rest of the \(O\)-group, and Syh, which adds the phrase kaì \(\alpha \pi \tilde{\eta} \rho \alpha v\) \(\dot{\alpha} \pi \varepsilon v a v t ı\) Eüp \(\omega \theta\) to verse 7. The rest of the \(O\)-group and the other hexaplaric groups show no influence, and the probability is that Origen did not correct these verses at all. Note that Hatch and Redpath mark the first instance of \(\pi \alpha \rho \varepsilon \mu \beta \alpha ́ \lambda \lambda \omega\) in verse 7 as a "textual variant in the Hexapla," but the evidence indicates that no other word besides \(\pi \alpha \rho \varepsilon \mu \beta \alpha ́ \lambda \lambda \omega\) was ever used in any text tradition either prior to or subsequent to the Hexapla. Thus, it is not clear how \(\pi \alpha \rho \varepsilon \mu \beta \alpha ́ \lambda \lambda \omega\) is a variant, hexaplaric or otherwise.

\section*{Num 33:54 \\ HT \\ LXX \\ בִּגוֹרָל \\  \\ (?) \(k \lambda \eta \rho \omega t i ́\)}

Wit 1: \(\quad \mathrm{M}\)

Wit 2: \(\quad \mathrm{AF} o \Gamma^{15}-29-707 C^{\prime \prime} b 56^{\mathrm{txt}} s^{-343344^{\mathrm{c}}}\) y 18-628 ( sed hab Compl \()=\) Ald
Notes: For בְּגוֹרָל in HT, NUM has év к \(\lambda \boldsymbol{\eta} \tilde{p} \rho \varphi\), and manuscript M includes a note that substitutes the adverb \(k \lambda \eta \rho \omega \tau_{i}\) for \(\mathfrak{\varepsilon} v \kappa \lambda \lambda \eta \rho \omega\). This alternate reading is shared by many manuscripts, including the uncials A and F. Although \(\kappa \lambda \eta \rho \omega \tau i ́\) is similar in meaning to \(\varepsilon \in v \kappa \lambda \eta \eta_{\rho} \omega\), its use is rare in the LXX, occurring only in Joshua 21:4, 5, 7, and 8. None of the Three use \(\kappa \lambda \eta \rho \omega \tau\) í. According to a 344 note, \(o^{\prime}\) and oi \(\lambda^{\prime}\) read \(\varepsilon^{\prime} v k \lambda \eta \eta^{\prime} \rho \omega\) here for בְּוֹרָרָל, and as the oi \(\lambda^{\prime}\) reading fits the normal usage of the Three it is probably correct (see the ó oi \(\lambda^{\prime}\) entry for this verse in Chapter 3). The present note is possibly from a scholiast who is listing (in the margin of M ) another reading in the text tradition besides \(\varepsilon^{\varepsilon} v \kappa \lambda \eta \eta^{\rho} \rho \varphi\), the reading that appears in the text of M. Note that in M, the index has been incorrectly placed at verse 53 .
\[
\begin{aligned}
& \text { HT (לוֹ יִּיֶה (לu) } \\
& \text { LXX ( } \alpha \text { Ưтoũ éotal) } \\
& \langle ?\rangle \quad+\stackrel{e}{\mathrm{O}} \mathrm{k} \lambda \tilde{\eta} \mathrm{pO}
\end{aligned}
\]

Wit 1: \(\quad 85^{\prime}-321^{\prime}-344\)
Wit 2: \(\quad \mathrm{M}^{\prime} \downarrow d n^{-54} \downarrow t \downarrow 799\) Syh

NonGr: Syh ruiwar
Notes: Both HT and NUM have similar expressions for how the land will be allocated when the lot falls on a name: HT has לו יְִיֶֶה and NUM has aútoũ éotaı. An unattributed \(s\)-group note adds ó \(\kappa \lambda \tilde{\eta} \rho o \varsigma\) after \(\alpha u ̛ t o \tilde{u}\) éotaı and this is supported by a number of manuscript texts, including \(M\) and Syh (which places it under the obelus), but not by any Greek hexaplaric manuscripts. Wevers argues that this addition pre-dates the Hexapla (NGTN 569). That it was contained in the o' text is doubtful, given that other than Syh, no \(O\)-group or other hexaplaric witnesses have it. Of the Three, Symmachus
might conceivably have added ó \(\kappa \lambda \tilde{\eta} \rho o \varsigma\) as a contextual addition for clarification, but the evidence is insufficient to make an attribution.

\section*{Num 35:2}

HT
Lxx
(?)

\section*{\(\mu \varepsilon \rho i ́ \delta \omega v \cdot k \tau \eta ́ \sigma \varepsilon \omega v\)}

Wit 1: \(\quad 130-321^{\prime}\)
Notes: \(\quad\) For נַחֲלָה in \(\ln\) HT, an unattributed \(s\)-group note gives the alternate reading \(\mu \varepsilon \rho i \delta \omega v\) (from \(\mu \varepsilon \rho i\), "part/portion"), which is more generic than \(\kappa \lambda \tilde{\eta} \rho o s\) in NUM. NUM employs \(\kappa \lambda \tilde{n} p o \varsigma\) for 26, 26:62, 27:7, 32:19, 34:14, 15, 35:2, 36:3, 36:9. NUM also uses \(\kappa \lambda \tilde{\eta} \rho o s\) for to refer to a lot that was cast to make a decision (e.g., 26:55, 56, 33:54, 34:13, 36:2, 3 for dividing the land).

Aquila and Symmachus use к \(\lambda \tilde{\eta} \rho o \varsigma\) for גוֹרָל ( \(\alpha^{\prime}\) : Josh 21:20; \(\sigma^{\prime}\) : Lev 16:8, Josh 21:20), and Theodotion for a form of ירשׁ in Deuteronomy 19:14. All of the Three use к \(\lambda\) проvoцía for נַחַלָה ( \(\alpha^{\prime} \theta^{\prime}\) : Jer 10:16; \(\sigma^{\prime} \theta^{\prime}\) : Job 27:13b; \(\theta^{\prime}\) : Ezek 35:15), and Aquila uses \(\kappa \lambda \eta\) р word, but either for חֵלֶק ("portion," e.g., \(\alpha\) ': Jer 28[51]:19; \(\sigma\) ': Ps 16[17]:14, Eccl 5:18; \(\theta^{\prime}\) : Isa 57:6; \(\alpha^{\prime} \sigma^{\prime} \theta^{\prime}\) : Isa 61:7) or for עֵבֶר ("side/edge," \(\alpha^{\prime}\) : Jer 31[48]:28). Thus, the evidence does not indicate that any of the Three would use \(\mu \varepsilon \rho\) ís for context.

The additional reading \(\kappa \tau \eta \dot{\eta} \sigma \varepsilon \omega v\) accompanies \(\mu \varepsilon p i ́ s\). The word \(\kappa \tau \tilde{\eta} \sigma 1 \varsigma\) refers more specifically to "possessions," although not necessarily associated with an inheritance. In the book of Leviticus, \(k \tau \eta \pi / \varsigma\) is used to refer to a "possession of land" (e.g., Lev 20:24, \(25: 10,13,16\) ) whereas \(k \lambda \tilde{\eta} \rho o s\) is used for a "lot" that is cast (Lev 16:9,10). As discussed above, NUM uses \(\kappa \lambda \tilde{\eta} \rho o s\) to refer either to a "lot" or an "inheritance." All of the Three employ \(k \tau \tilde{\eta} \sigma 1 \varsigma\), but for words that fit the semantic domain of "property" or "possession as property" (e.g., מִקְֶֶ - \(\alpha^{\prime} \sigma^{\prime} \theta^{\prime}\) : Isa 30:23). The 130-321' note may be a scholiast's gloss that attempts to clarify the sense that \(k \lambda \tilde{\eta} \rho o \varsigma\) has in the present verse (i.e., as a possession of land). Field classifies this note as from a scholiast, and he is probably correct. A similar unattributed note from the same manuscripts appears in 36:3.
HT
LXX
(?)
מְִגָרשׁ
троа́ \(\sigma t i \alpha\)
\(\pi \lambda \alpha ́ \tau \eta\)

Wit 1: \(130-321^{\prime}\)
Notes: A marginal note from 130-321' for this verse gives \(\pi \lambda \alpha ́ \tau \eta\) as an alternate rendering for מִגְרָשׁ ("pasture lands" or "outskirts") rather than \(\pi \rho \circ\) ó \(\sigma t 1 \alpha\) in NUM. All of the Three employ the word \(\pi \lambda\) ótos but almost exclusively for words related to the
 the Three use other more exact equivalents for מִגְרָשׂ (see the discussion under the unattributed reading єúpú \(\chi \omega \rho \alpha\) for מִגְרָשׁ in 35:3). Not enough evidence exists to assign a possible source to this reading; it is possibly from a scholiast.

\section*{Num 35:3}

HT
LXX
〈?

וּמִמְרְשֵׁשֵּהֶם
каì tà ápopí \(\sigma \mu \alpha \tau \alpha \alpha u ̛ \tau \tilde{\omega} v\) єủpúx \(\omega\) pa

\section*{Wit 1: \(\quad 130-321^{\prime}\)}
 Chapter 3), another unattributed reading has \(\varepsilon u ̛ \rho u ́ \chi \omega \rho \alpha\) ("wide") as an alternate rendering for מִגְרָשׁ. Aquila renders מִגְרָׁש as mepıomópıov in Joshua 21:15. Since Aquila is generally consistent in his translation patterns, and because \(\varepsilon u \cup \cup u ́ \chi \omega \rho \circ \varsigma\) is more generic than the term that Aquila uses elsewhere for מִגְרָשׁ, he is not a likely candidate for this reading.

Symmachus uses \(\pi \rho \circ \alpha ́ \sigma t \varepsilon 10 v\) for מִגְרָשׁ in Joshua 21:15. By contrast, he uses єúpúx \(\omega \rho\) os for רָדָ in Isaiah 33:21. Thus, although Symmachus does vary his Greek renderings, there seems to be no reason for him to use a generic term meaning "wide/roomy" for the more specialized term מִגְרָשׁ, particularly when he uses the more precise \(\pi \rho \circ \alpha ́ \sigma \tau \varepsilon 10 v\) for מְִגָרשׂ elsewhere. So although the reading might be perceived as from Symmachus because it appears with another reading attributed to Theodotion (although incorrectly - see Chapter 3), no other evidence supports Symmachus as the source.
 uses \(\alpha\) ф́ орí \(\mu \boldsymbol{\mu}\) (retroverted from Syh in Ezek 48:17 and from Jerome in Ezek 45:2). Thus, as with Symmachus, nothing points to Theodotion using eúpú \(\chi \omega \rho \circ\) s here for מִגְרָשׁ. In conclusion, the source of the note cannot be determined.

\section*{Num 35:4}


\title{
 ouverүí̧ovta
}

\section*{Wit 1: \(\quad \mathrm{F}^{\mathrm{b}}\)}

 participle from \(\delta_{1 \alpha \varphi} \varepsilon ́ \rho \omega\) ) normally refers to "things carried across" or "things that differ," but it can denote "things appertaining to." Of the Three, Theodotion uses the verb in the same participial form in Daniel 7:3 for Aramaic שנן ("be different/changed"). The other two translators do not use \(\delta 1 \alpha \varphi \varepsilon ́ \rho \omega\). The related adjective \(\delta_{1 \alpha \prime} \varphi o p o s\) is used by Aquila and Theodotion for שָׁנִ ( \(\alpha^{\prime}\) : Exod 25:4, 28:5, 35:23, Is 1:18; \(\theta^{\prime}\) : Ex 28:5), and the noun \(\delta\) to popá is used by Symmachus in Ecclesiastes 6:5 (the Hebrew referent there is not clear). In the present context, it is unlikely that any of the Three would use סiap \(\varepsilon\) ́povta to refer to the "pasturelands" (מְגָרשִים) surrounding a village, particularly since they all have alternate words for מְגָרשׁׁ (see the discussion under the unattributed reading \(\varepsilon u ̛ \rho u ́ \chi \omega \rho \alpha\) for מִגְרָשׂ in 35:3).
\(F^{b}\) also has \(\sigma u v \varepsilon \gamma \gamma i \zeta o v t \alpha\) as a second note. None of the Three use this word. It overlaps in meaning with the verb NUM uses here ( \(\sigma \cup \gamma \kappa \cup \rho \varepsilon ́ \omega\) ) and was perhaps a scribal gloss along with the first note. In conclusion, one cannot determine the source of either of the words in this \(\mathrm{F}^{\mathrm{b}}\) note. They may be from a later scholiast.

\section*{Num 35:20}

\section*{HT}

בִּשְדִיָּה
LXX
छ̇弓 èvébou
(?)
Eүкричícs
Wit 1: \(\quad 130-321^{\prime}\)
Notes: HT uses a rare word to describe someone in hiding: צִדְָּּה. In the OT, this word appears only in this verse and in verse 22. NUM gives a contextual translation, using évépov ("ambush"). An unattributed \(s\)-group note has the alternate rendering \(\varepsilon \quad ₹ к \rho \cup \varphi i ́ \omega \varsigma\), an adverbial form that seems to be related to the noun \(\varepsilon^{\varepsilon} \gamma к \rho \cup \varphi о \varsigma\) ("hidden") and the verb \(̇\) є́ ккричı́́ \(\zeta \omega\) ("to keep oneself hidden"). None of the Three use the noun or
 20:26. As for the adverb \(\varepsilon^{\gamma} \kappa \rho \cup \varphi{ }^{\prime} \omega \varsigma\), it is unattested elsewhere in classical, Hellenistic,
or Byzantine Greek. Thus, the source of the note cannot be determined. It is reminiscent of some of the \(\mathrm{F}^{\mathrm{b}}\) notes that appear to be from later scholiasts.

\section*{Num 36:3}
HT
LXX óк кл̃роs
נַחְדָתָת(ך)
〈? \(\rangle\)
i \(\mu\) крі́я

Wit 1: \(130-321^{\prime}\)
Notes: \(\quad\) Three \(s\)-group manuscripts give the alternate reading \(\dot{\eta} \mu \varepsilon \rho\) ís for which is more generic than ó \(\kappa \lambda \tilde{\eta} \rho o s\) in NUM. This is almost identical to a note at 35:2 from the same three manuscripts (there they substitute \(\mu \varepsilon \rho i \delta \omega v\) for there, all of the Three use \(\mu \varepsilon \rho^{\prime}\) í, but not to render נַחֲלָה. In addition, they all have more specific words for נַחְלָה. For example, all of the Three use \(\kappa \lambda \eta\) ַך \(\alpha^{\prime} \theta^{\prime}\) : Jer 10:16; \(\sigma^{\prime} \theta^{\prime}\) : Job 27:13b; \(\theta^{\prime}\) : Ezek 35:15), and Aquila uses к \(\lambda \eta p o \delta o \sigma^{\prime} \alpha\) for (e.g., Deut 4:20). Thus, not enough evidence exists to assign this reading to any of the Three. Field classifies the note at 35:2 as from a scholiast, and this may be true here also.

\section*{CHAPTER 5}

\section*{SUMMARY}

This dissertation provides a critical edition of the hexaplaric fragments of Numbers 18-36 in accordance with the criteria set forth by the board of the Hexapla Project. What follows are some summary observations about the work. The first section provides comments and statistics on the number and nature of readings for the project. The second section contains points of difference with Wevers both in overall focus on the Hexapla and in specific areas where this project has highlighted materials the hexaplaric significance of which Wevers overlooked, mainly because of the different purposes of his work. The third section examines two \(O\)-group manuscripts which display interesting features.

\section*{Nature of the Readings}

Numbers 19-36 contains over 900 readings that are hexaplaric or that have traditionally been associated with the Hexapla. This section will consider the Three, Origen and his relation to the Three, the Aristarchian signs, and other readings.

\section*{The Three}

Numbers 19-36 contains over 400 attributions to \(\alpha^{\prime}, \sigma^{\prime}\), \(\theta^{\prime}\), oi \(\lambda^{\prime}\), or oi \(\gamma^{\prime} .{ }^{1}\) Of these, four are incorrect (two have unknown origins and two have been reassigned). \({ }^{2}\) Among the approximately 130 unattributed readings, 74 have been assigned to one or

\footnotetext{
\({ }^{1}\) In some cases, Wevers has two or more attributions listed in his second apparatus that have been combined into one for this project because they have been deemed to belong to the same original reading. The following statistics treat these multiply-attributed readings as a single reading.
\({ }^{2}\) In 21:12, an attribution to o \({ }^{\prime}\) and oi \(\lambda^{\prime}\) has been reassigned to \(\sigma^{\prime}\), and at \(24: 17\), an attribution to \(\sigma^{\prime}\) has been reassigned to \(\theta^{\prime}\).
}
more of the Three. A total of 114 readings are shared by all of the Three -102 readings from oi \(\lambda^{\prime}, 7\) more from oi \(\gamma^{\prime}\), and five that explicitly mention \(\alpha^{\prime}, \sigma^{\prime}\), and \(\theta^{\prime}\) together. \({ }^{3}\) Most of the oi \(\lambda^{\prime}\) readings make sense for any of the Three, although some are more likely from one or two of the translators.

Aquila has 88 readings attributed to him and 6 more that have been assigned to him in this project. \({ }^{4}\) Aquila agrees with \(\mathrm{o}^{\prime}\) attributions 10 times. As for the other two translators, apart from the readings common to all of the Three mentioned above, Aquila agrees with Symmachus alone 9 times, and with Theodotion alone 22 times. This means that Aquila stands alone 51 times. His translation technique is generally very quantitative. At times, he renders a word even when Greek usage would allow it to be ignored. \({ }^{5}\) In addition, Aquila tends to be consistent with his renderings even when context demands a different choice of word. For example, he uses \(\dot{\rho} \alpha \beta \delta o s\) ("staff") for even when the context indicates that the alternate sense, typically rendered by \(\varphi u \lambda \dot{\eta}\) ("tribe") in the LXX of Numbers, is clearly intended. \({ }^{6}\)

Symmachus has 93 readings attributed to him, of which one has been reassigned to Theodotion. \({ }^{7}\) In addition, 21 attributions have been assigned to him from among the previously unattributed readings or wrongly attributed readings. He agrees with o' attributions 9 times. Among the Three, Symmachus agrees with Aquila alone 9 times and with Theodotion alone 16 times. Thus, he stands alone 83 times, a number far higher than either Aquila or Theodotion. This is an indication of Symmachus' relative

\footnotetext{
\({ }^{3}\) The comparative totals for the Three include attributed readings, reassigned readings, and unattributed readings that have been assigned to the one or more of the Three.
\({ }^{4}\) The level of confidence varies in assigning unattributed readings to particular authors or to the Three. The factors and assessments are discussed in the apparatus for each individual case.
\({ }^{5}\) For example, in 23:19 where the Hebrew says literally, "God is not a man and he should lie," NUM substitutes an infinitive, "God is not man to lie." Aquila renders the second part literally: kai \(\delta 1 \alpha \psi \varepsilon\) ú \(\sigma \in \tau \alpha 1\).
}
\({ }^{6}\) See 1:20-21, 47, 2:5, 18:2, 36:8.
\({ }^{7}\) See the \(\left\{\sigma^{\prime}\right\}\) entry under 24:17.
independence from the other translators. In general, Symmachus' translation, although quite true to the original Hebrew, is less rigidly literal than either Aquila or Theodotion. For example, unlike the other two translators, Symmachus does not have a standard way of rendering Hebrew infinitive absolute with cognate finite verbs and he may leave the infinitive untranslated. \({ }^{8}\) Another example is Symmachus' use of the postpositive \(\delta^{\prime} \dot{\varepsilon}\) instead of the literal kaí for the Hebrew waw. \({ }^{9}\) Of the Three, Symmachus is arguably the most sensitive to the demands of the target language.

Theodotion has 69 attributed readings of which two are incorrect. \({ }^{10}\) In addition, 14 readings have been assigned to him from unattributed readings. His total of attributed readings, outside of the readings attributed to the Three, is less than for either of the other translators, which may be due to his general agreement with the LXX. This can be seen, for example, in his agreement with the \(\mathrm{o}^{\prime}\) attributions 21 times - more often than both Aquila and Symmachus combined. He agrees with Aquila alone 22 times and with Symmachus alone 16 times, and he stands alone 38 times. He appears to have had an impact on the LXX tradition, possibly through Origenic readings that follow Theodotion, but also independently. \({ }^{11}\)

\section*{The Origenic Readings}

Origen and the Three. Numbers has a relatively large number of o \({ }^{\prime}\) readings, which allows comparisons with the readings of the Three. The total of attributed o' readings is 118 , of which 2 are incorrect. \({ }^{12}\) Of the 116 correct attributions to \(\mathrm{o}^{\prime}, 47\) agree with oi \(\lambda^{\prime}, 2\) agree with \(\alpha^{\prime}\) alone, 4 agree with \(\sigma^{\prime}\) alone, and 8 agree with \(\theta^{\prime}\)

\footnotetext{
\({ }^{8} \mathrm{~A}\) good example of this is 21:2 (see also 16:13).
\({ }^{9}\) For example, see 1:19, 3:32, 22:23, 30:13, 16.
\({ }^{10}\) See the \(\left\{\theta^{\prime}\right\}\) entries under 31:18 and 35:3.
\({ }^{11}\) For example, many Greek manuscripts match \(\theta^{\prime}\) and \(o^{\prime}\) at \(21: 20\) and \(25: 4\), but at \(36: 12, \theta^{\prime}\) is different from \(\mathrm{o}^{\prime}\), and the majority of manuscripts follow \(\theta^{\prime}\).
\({ }^{12}\) See the \(\left\{\mathrm{o}^{\prime}\right\}\) entries under 21:27, 22:9, and 33:23.
}
alone. In addition, \(\mathrm{o}^{\prime}\) agrees with \(\alpha^{\prime}\) and \(\theta^{\prime} 8\) times and with \(\sigma^{\prime}\) and \(\theta^{\prime} 5\) times. Thus, \(\mathrm{o}^{\prime}\) agrees with \(\alpha^{\prime}\) a total of 10 times, with \(\sigma^{\prime} 9\) times, and with \(\theta^{\prime} 21\) times. The Origenic readings agree with \(\theta^{\prime}\) more than with \(\alpha^{\prime}\) and \(\sigma^{\prime}\) combined, confirming the similarity of Origen with Theodotion.

Origenic readings and the \(s\)-group. The vast majority of the \(\mathrm{o}^{\prime}\) readings occur in the margins of the \(s\)-group manuscripts, and most of those readings occur in 344. In almost every case, the \(s\)-group text differs from the \(\mathrm{o}^{\prime}\) reading, indicating an awareness by the \(s\)-group copyist that the Origenic tradition varied from the available \(s\)-group lemma. \({ }^{13}\) In most cases, the \(o^{\prime}\) reading is validated by the agreement of hexaplaric manuscripts.

\section*{The Aristarchian Signs}

Numbers 19-36 has approximately 300 Aristarchian signs, including 145 asterisks, 146 obeli, 6 lemnisks \((\dot{\sim})\), and 6 lemnisk-like signs without the dots ( \(\sim\) ). The two main sources of Aristarchian signs are manuscript G from the \(O\)-group and the SyroHexapla. Infrequently, a few other manuscripts also have the signs.

Asterisks. There are 152 asterisks in Numbers 19-36, 8 of which are probably incorrect. In addition, some 50 or more other instances have been identified where the Hexapla may have originally had an asterisk which was later lost. The vast majority of asterisks are used to indicate where the Hebrew has text that is not rendered by the LXX and simply to add the exact (or close) equivalent in Greek. Occasionally, an asterisk is used for a more complicated textual operation, for example when one word or phrase is substituted for another. \({ }^{14}\)

\footnotetext{
\({ }^{13}\) For an exception, see 32:13.
\({ }^{14}\) For example, see 28:13.
}

As noted above, the vast majority of asterisks are found in \(O\)-group manuscript G and in Syh. In many instances Syh misplaces its asterisks, \({ }^{15}\) as does G occasionally. \({ }^{16}\) In general, however, it is usually possible to reconstruct the original hexaplaric asterisk tradition using the Hebrew text and the LXX witnesses.

Obeli. The second half of Numbers has 143 obeli, 4 of which are incorrect. \({ }^{17}\) In addition, in 10 other instances the Hexapla possibly had obeli that later were lost. As mentioned above, Syh incorrectly places some asterisks, but it misplaces many more obeli. \({ }^{18}\) In Syh \({ }^{\mathrm{L}}\) in particular, obeli are often found one word away from their proper locations, and in rare instances farther. \({ }^{19}\)

Lemnisks. Chapters 19-36 contain 6 lemnisks, all of which are used to indicate the so-called ПІПІ readings. \({ }^{20}\) This Greek spelling was used for the Tetragrammaton (יהוה), which apparently was read backwards as the capital Greek letters pi iota pi iota. All of the lemnisks are located in \(\mathrm{Syh}^{\mathrm{L}}\).

Lemnisk-like signs. An apparent Aristarchian marking without an official name has the appearance of a lemnisk but without dots (~). In three places, these signs have a function similar to the obelus, \({ }^{21}\) while in three other places they appear to be spurious.

\section*{Other readings}

\footnotetext{
\({ }^{15}\) See 19:8, 20:5, 11, 26, 21:13, 22:19, 25, 23:6, 26:10, 32:37.
\({ }^{16}\) See 25:12, 34:2.
\({ }^{17}\) This does not count the few obelus signs that were incorrectly substituted for different signs.
\({ }^{18}\) See, for example, 19:18, 21:8, 25:16.
\({ }^{19}\) For example, at 20:12.
\({ }^{20}\) These are located at 20:16 (2x), 21:3, 21:7 (3x).
\({ }^{21}\) At 21:5, 8, and 28:7.
}

The Samaritikon and tò \(\sigma \alpha \mu^{\prime}\). The Hebrew text of the Samaritan Pentateuch of Numbers has a total of 15 insertions not found in HT, 13 that come from Deuteronomy and 2 from Numbers. \({ }^{22}\) These added text sections provide background or explanation for the narrative events in Numbers. Some manuscripts contain marginal notes with Greek translations of these Samaritan Pentateuch insertions, presumably from a Greek version of the Samaritan Pentateuch called the Samaritikon. In addition, Syh has Syriac translations of the Greek versions of all of these insertions. Whether these Greek readings appeared in the original Hexapla is an open question. They have been traditionally associated with the Hexapla, however, and so they are included in this project.

Another group of readings are attributed to tò \(\sigma \alpha \mu^{\prime}-4\) of them appear in Numbers 1-18 and another 12 in Numbers 19-36. In addition, another 6 unattributed readings have been assigned to tò \(\sigma \alpha \mu^{\prime}\) by this project. The relationship of some of these readings with the Samaritikon is unclear. For example, in 4:25, a tò \(\sigma \alpha \mu^{\prime}\) note provides added details about the curtain of the tabernacle, but the text is not reflected in the Samaritan Pentateuch. In chapter 32, however, a set of tò \(\sigma \alpha \mu^{\prime}\) readings corresponds exactly with Hebrew text in the Samaritan Pentateuch which is not in HT. \({ }^{23}\) The final tò \(\sigma \alpha \mu^{\prime}\) note in chapter 32 is in verse 33 , and it reads: ("in the ones formerly spoken [i.e., the previous verses with tò \(\sigma \alpha \mu^{\prime}\) readings] - not mentioned; but in the Samaritikon they are declared"). Thus, these tò \(\sigma \alpha \mu^{\prime}\) notes are identified with the Samaritikon. Further work is needed on the nature and purpose of the to \(\sigma \alpha \mu^{\prime}\) readings.
tò \(\dot{\varepsilon} \beta \rho^{\prime}\). A set of 5 readings attributed to tò \(\dot{\varepsilon} \beta \rho^{\prime}\) is located in Numbers 22. Elsewhere, in Numbers 1-18, these attributions also have the alternate names ó \(£ \beta \rho^{\prime}\) or \(\dot{\varepsilon} \beta\) рaïotí, and among these earlier readings are two that are transliterations of Hebrew

\footnotetext{
\({ }^{22}\) For details on these insertions, see the discussion in Chapter 3 under 20:13.
\({ }^{23}\) They are located in \(32: 1,2,6,25\), and 31 .
}
words. In chapter 22 , three of the five tò \(\varepsilon \beta \rho^{\prime}\) readings match oi \(\lambda^{\prime}\) and render the Tetragrammaton more exactly with kúpıos rather than \(\theta \varepsilon o \tilde{u}\) in the LXX. The other two readings match \(\alpha^{\prime}\) and are transliterations. The transliterations could be a witness to Origen's second column, but the overall purpose of these readings is not clear.
\(\alpha \not \partial \lambda\) or. In Numbers overall, a total of five attributions to \(\alpha \boldsymbol{\alpha} \lambda \lambda_{\mathrm{ol}}\) appear, three of which are in Numbers 19-36. \({ }^{24}\) For every case in Numbers, these attributions could simply serve as alternate names for oi \(\lambda^{\prime}\) (e.g., 26:51, and 27:21 where the ó \(\lambda \lambda_{\text {ot }}\) reading matches \(\theta^{\prime}\) ). In one case, a second, explanatory note has been added, but this could be a later explanatory gloss added to the original \(\alpha\) ó \(\lambda \lambda_{01}\) note.

Transpositions. Origen often corrected word order to match the Hebrew without using Aristarchian markings to note the changes. When these transpositions occur in isolation they are noted with "non tr" entries, of which 59 are covered in this hexaplaric apparatus. In some cases, transpositions can be part of wider Origenic modifications that are marked with asterisks or \(\mathrm{o}^{\prime}\) attributions.

Names. Origen often changed the LXX spelling of proper names to conform more closely to the Hebrew, and as with transpositions, he usually did this without any Aristarchian notation. In the hexaplaric apparatus for Numbers 19-36 these entries usually appear under the heading \(\left\langle 0^{\prime}\right\rangle\) - that is, unattributed readings that are assigned to Origen. A high concentration of these \(\left\langle\mathrm{o}^{\prime}\right\rangle\) entries for names appears in chapter 33, which contains a list of the place names for the journeys of Israel.

Unattributed readings. As mentioned above, about 125 unattributed readings appears in Numbers 19-36, 74 of which have been assigned to one or more of the translators. The main criteria for assigning a reading are typical vocabulary and

\footnotetext{
\({ }^{24}\) The \(\alpha \lambda \lambda\) ot readings are at 26:51, and 27:21 (2x).
}
translation technique. The approximately 50 readings that are not potentially from any of the Three, or from another attributed source such as the Samaritan Pentateuch, are listed in Chapter 4 with \(\langle ?\rangle\) entries. Many of these notes appear to be explanatory glosses. Manuscript \(\mathrm{F}^{\mathrm{b}}\) in particular contains some possibly hexaplaric readings, but it also has many other readings that appear to be later scholiasts' notes.

\section*{Value of a Critical Edition of the Hexapla}

Although Wevers assembled a critical edition for Numbers almost thirty years ago, and he also compiled many helpful exegetical insights in a companion book, Notes on the Greek Text of Numbers, establishing a critical edition of the hexaplaric fragments of Numbers provides at least three additional benefits. First, this project focuses on the Hexapla, and only secondarily on the LXX. Second, the database of the Three will provide a valuable research tool. And third, the sources of many unattributed readings have been clarified.

Focus on the Hexapla. As valuable as the hexaplaric materials in Wevers' first and second apparatuses are, Wevers' focus was reconstructing the Old Greek. Thus, the hexaplaric sources are presented without comment and without an evaluation of their content and probable genuineness. One goal of the Hexapla Project is to evaluate individual readings by assessing their accuracy and provenance. The format of this critical edition of the hexaplaric fragments of Number 19-36 lends itself to the kinds of data gathering and comparisons needed to make these kinds of evaluations.

Database of the Three. The existing works on readings of the Three are useful, but they are well short of complete. Hatch and Redpath, in particular, lists examples of readings of the Three but does not list the Hebrew lemmas to which the readings refer. This is particularly vexing when dealing with poetic literature where many synonyms occur, and where one cannot determine with certainty what Hebrew
word an author was translating. The works of Reider on Aquila, Salvesen on Symmachus in the Pentateuch, and Busto-Saiz on Symmachus in the Psalms are valuable, but limited in their scope. In addition, some of the older reference works are out-of-date and even incorrect in places with regards to attributions to the Three. The task of evaluating the validity of attributed readings and assigning authors for unattributed readings will be greatly aided by a comprehensive database of the Three. As the database grows it will facilitate the task of evaluating existing attributions in an iterative process, and it will allow the sources of previously unclassified readings to be determined more accurately.

New attributions. This critical edition of the hexaplaric materials for Number 19-36 has proposed approximately 75 attributions from previously unattributed materials. Some of these attributions have a higher confidence level than others. But in any case, as the Hexapla Project proceeds, these new attributions will contribute to the overall study not only of the Hexapla but of the LXX and the Hebrew OT text as well. In addition, they will help to provide further insight into Judaism during the first three centuries A.D.

\section*{Character of \(\boldsymbol{O}\)-group Witnesses}

Due to the nature of Origen's activity, one often sees the o' text more closely approximate the Hebrew text than NUM, for example with asterisks and obeli. Origen also regularly modifies word order and the spelling of names to conform to HT without noting these changes with Aristarchian signs. In most of these cases, Origen's work is reflected in the main Origenic group of manuscripts (the \(O\)-group), with manuscripts G-58-376-426. Two \(O\)-group manuscripts, however, show regular differences with the rest of the \(O\)-group. The first is manuscript 58 which often agrees with NUM against the rest of the \(O\)-group (and HT). Conversely, manuscript 426 sometimes conforms more closely to HT than the rest of the \(O\)-group.

Of all the \(O\)-group manuscripts, 58 diverges from the united witness of the other three more often than any of the others. For example, in many instances where the rest of the \(O\)-group witnesses to an o' text asterisk, 58 matches NUM and does not have the added text. Wevers notes that manuscript 58 omits materials under the obelus more than any other manuscript. Together with its tendency to omit asterisked materials, Wevers wonders if perhaps the copyist omitted material under hexaplaric signs without distinguishing asterisks and obeli. \({ }^{25}\) As another example, in 50 cases where NUM orders words differently that HT and the \(\mathrm{o}^{\prime}\) text modifies the order to match the Hebrew ("non tr" entries in the apparatus), manuscript 58 diverges from the \(O\)-group (and HT) and agrees with NUM 33 times.

Unlike 58, manuscript 426 sometimes diverges from the rest of the \(O\)-group towards the Hebrew rather than away from it. In a significant number of instances, 426 is the only witness (or at least the only hexaplaric witness) that corresponds quantitatively to the Hebrew. Since one would hardly suppose that later scribes knew Hebrew or had access to a Hebrew text, what could be the mechanism for this agreement between 426 and HT? One possibility, suggested by Wevers, is that a later scribe had access to one or more of the Three. \({ }^{26}\) But another plausible explanation is that 426 represents an older and more reliable witness to the \(\mathrm{o}^{\prime}\) text.

The degree of independence of 426 can be classified four ways. First, 426 is sometimes the only witness to a particular HT reading. For example, in Numbers 21:11,
 rendering 'A \(\chi \varepsilon \lambda \gamma \alpha\) í is not easy to explain, since later, in 33:44, NUM renders שִיֵּ in the same name as Г \(\alpha\) í. Here, manuscript 426 alone reads 'Aıŋ́, which is the closest approximation to HT of all the witnesses. The instances where 426 matches HT alone

\footnotetext{
\({ }^{25}\) John W. Wevers, Text History of the Greek Numbers, Philologisch-historische Klasse Dritte Folge, Nr. 125 (Göttingen: Vandenhoeck and Ruprecht, 1982), 65.
\({ }^{26}\) Wevers, Text History of the Greek Numbers, 61.
}
among all witnesses are: 21:11, 22:13, 26:17[21] (2x), 26:26[17], 26:44[40], 26:46[42] (2x), 26:47[43], 26:54, 26:57, 32:3, and 33:38. Because manuscript \(G\) has a large lacuna through most of Numbers 8-11 and 20-29, in some of these cases G may also be a witness along with 426 (this is discussed further below). But the number of instances where 426 appears alone is still significant.

A second degree of independence is demonstrated where 426 and Syh together witness to an alignment with HT apart from all other witnesses. One example is at 28:13, where HT has עלֹדָ which is not matched by NUM, and Origen adds cis ó \(\lambda\) ок \(\alpha \cup ́ t \omega \mu \alpha\) under the asterisk. Although this is an apt contextual rendering, the preposition cis does not match HT quantitatively. 426 and Syh alone omit eis and thus align more closely to the Hebrew. The cases where 426 and Syh agree alone with HT occur at 23:27, 26:44[40], 41[37], 60, 61, 28:13, 28:22, and 31:37.

A third classification of independence, related to the second, can be seen where 426 agrees with HT along with other non-Greek translations (possibly including Syh), but is still independent of all other Greek witnesses. This occurs at 19:1, 20:12, 22:31, 26:42[38] (2x), 27:17, and 32:36.

A fourth and final degree of independence is shown where 426 agrees and some Greek witnesses agree with HT, but the rest of the \(O\)-group does not. An example is
 \(O\)-group agrees with NUM, but 426 along with a number of other Greek witnesses outside of the \(O\)-group add the equivalent \(\alpha \cup \cup \tau \eta ̃ \varsigma\). This type of situation occurs at 21:1,3, 22:17, 32, 26:18[22], 26[17], 57 (2x), 59 (2x), 27:22, 28:6, 29:22, 30:15,17, 32:3, 35, \(33: 3,6,7,14,15(2 x), 16,24(2 x), 25,27,28,34: 4\) and 22.

What is the source of this Hebrew influence on manuscript 426? One explanation, mentioned above, is that a copyist had access to one or more of the Three and made corrections based on their translations. But three examples suggest that 426 at
times represents an o' text that conforms to HT more closely than the Three, thus eliminating copying from the Three as a factor. The first example is in 22:13, where 426 follows oi \(\lambda^{\prime}\) in using kúpıos for יְהָהד instead of ó \(\theta\) zós (426 alone of the \(O\)-group follows the Three regularly in this practice in chapters 22-24). HT has the phrase מֵאָן

 Hebrew verbs with two ("he has not permitted me to go"). In addition, it transposes the first person suffix to before ó \(\theta\) zós. A few other Greek manuscripts change ó \(\theta\) zós to кúpios, but 426 alone also transposes \(\mu \varepsilon\) to after kúpios to conform more closely to the Hebrew word order - not even the Three have this transposition. Origen frequently transposed words in the o' text to correspond to the Hebrew word order, and thus 426 could be representing a better reading of the \(\mathrm{o}^{\prime}\) text here.

The second and third examples are found in 26:20, and in both 426 possibly reflects an o' text closer to HT than the Three. In 26:20, the family name שִׁמְרן and the related gentilic הַשִׁמְרנִִי appear. For the family name plus preposition (לְשׁׁמְרן) NUM, along with attributed readings for \(\mathrm{o}^{\prime}, \alpha^{\prime}\), and \(\theta^{\prime}\) have \(\tau \tilde{1} \Sigma \alpha \mu \rho \alpha ́ \mu\) while an \(\sigma^{\prime}\) attribution has toũ \(\Sigma \varepsilon \mu \rho \omega \dot{\mu}\). Here, 426 alone reads \(\Sigma \alpha \mu \rho \alpha ́ v\) which is closer to the Hebrew and could represent Origen's original correction of the name. Similarly, later in the verse the gentilic הַשִׁמְרִִי appears. NUM renders this ó \(\Sigma \alpha \mu \rho \alpha \mu i ́\) í; attributed readings for o', \(\alpha^{\prime}\), and \(\theta^{\prime}\) have \(\dot{o} \Sigma \alpha \mu \rho \alpha \mu \varepsilon i ́ ~ a n d ~ a n ~ \sigma^{\prime}\) reading has ó \(\Sigma \varepsilon \mu \rho \omega v i ́ t \eta s\). Again, 426 alone matches the Hebrew with ó \(\sum \alpha \mu \rho \alpha v \varepsilon\) í, and this could represent the original o' text. In these two cases, assuming the attributions to the Three are accurate, Origen may have introduced the more correct form of the name through his own knowledge of Hebrew.

Another way that 426 could show the influence of the Three is indirectly, through the o' text, where Origen himself copied from one of the revisors. An example is 33:40, where HT uses the wayyiqtol expression
kaì ákoúoas ò Xavavís, using a participle, which leaves an awkward dangling participial phrase, and rendering the gentilic as a proper name. Aquila and Theodotion
 to conform more closely to the Hebrew: first they render the wayyiqtol as a finite verb, and second, they use the gentilic. For the first change, 426 alone among the \(O\)-group agrees with \(\alpha^{\prime}\) and \(\theta^{\prime}\) by having a finite verb. Rather than reflecting the direct influence of one of the Three on 426 , this reading may represent the original o' text, and if it does, Origen may have copied the reading of Aquila or Theodotion.

In a number of cases, 426 and \(G\) are the sole witnesses to the \(\mathrm{o}^{\prime}\) text and HT. G is an old and reliable witness, but as mentioned above, G has some lacunae in Numbers (7:85-11:18, 20:22-25:2, and 26:3-29:12). Where G contains the text of Numbers, G and 426 together witness to the o' text apart from any other Greek witnesses 14 times, and additionally they witness together apart from any other members of the \(O\) group 18 times. Thus, 426 aligns with \(G\) regularly in representing the \(o^{\prime}\) text. In the sections where G is missing text, 426 agrees with the \(o^{\prime}\) text alone among all Greek witnesses 18 times, and additionally it agrees with the \(\mathrm{o}^{\prime}\) text alone among the \(O\)-group 13 times. Thus, it seems likely that in some of these instances, \(G\) also would agree with 426. This, however, does not undermine the reliability of 426 . First, that it agrees with an old and reliable witness further substantiates the accuracy of 426. Second, even in places where G has text, 426 regularly agrees with HT independent of G and the rest of the \(O\)-group. \({ }^{27}\) Thus, it is reasonable to suggest that its degree of quantitative correspondence with HT indicates that at many points, 426 represents a very early copy of the fifth column. In some cases for the other \(O\)-group manuscripts, and particularly for 58 , the original o' text readings were corrupted and increasingly conformed to NUM.

\footnotetext{
\({ }^{27}\) For example, at \(32: 3,32: 35,33: 3,33: 6,33: 7,33: 14,33: 15(2 x), 33: 16,33: 24,33: 25,33: 27\), 33:28, 34:4, 34:22.
}

As a point of caution, one cannot make sweeping generalizations about 426 readings in Numbers. An issue is that in Number 19-36, examples occur where 426 diverges from the Hebrew as compared with the rest of the \(O\)-group. For example, in 22:19, \(O\)-group manuscripts 58 and 376 witness to an asterisk in the o text while 426 is missing the added text. Examples of divergence from HT occur in 21:20, 26, 22:9, 19, \(24: 22,29: 8,13,31: 27\), and \(34: 22\). Thus, 426 also reflects the kinds of negative and corrupting influences that affect all manuscript traditions.

\section*{BIBLIOGRAPHY}

\section*{Primary Sources}

Ayuso, Teofilo, ed. La Vetus Latina Hispana. I: Prolegomenos. Textos y Estudios Del Seminario Filologico Cardenal Cisneros 1. Madrid: Instituto Francisco Suarez, 1953.
\(\qquad\) . La Vetus Latina Hispana. II: El Octateuco. Textos y Estudios Del Seminario Filologico Cardenal Cisneros 6. Madrid: Instituto Francisco Suarez, 1967.

Brooke, A. E., and N. McLean, eds. The Old Testament in Greek. Vol. 1, The Octateuch, Part III: Numbers and Deuteronomy. Cambridge: The University Press, 1911.

Burkitt, F. C. Fragments of the Books of Kings according to the Translation of Aquila. Cambridge: Cambridge University Press, 1897.

Ceriani, A. M., ed. Codex Syro-Hexaplaris Ambrosianus photlitographice editus. Monumenta Sacra et profana, 7. Milan: Typis et impensis Bibliothecae Ambrosianae, 1874.

Elliger, K., and W. Rudolph, eds. Biblia Hebraica Stuttgartensia. Stuttgart: Deutsche Bibelgesellschaft, 1967/77, 1997.

Ephrem the Syrian. The Armenian Commentaries on Exodus-Deuteronomy Attributed to Ephrem the Syrian. Edited by E. G. Mathews, Jr. Corpus Scriptorum Christianorum Orientalium 587, Scriptores Armeniaci Tomus 25. Leuven: Peeters, 2001.

Eusebius. Church History. Translated by A. C. McGiffert. Edited by P. Schaff and H. Wace. Nicene and Post-Nicene Fathers, 2nd series, vol. 1. Buffalo: Christian Literature, 1890. Reprint, Grand Rapids: Eerdmans, 1995.
. The Life of Constantine. Translated by E. C. Cushing. Edited by P. Schaff and H. Wace. Nicene and Post-Nicene Fathers, 2nd series, vol. 1. Buffalo: Christian Literature, 1890. Reprint, Grand Rapids: Eerdmans, 1995.

Field, Frederick. Frederick Field's Prolegomena to Origenis Hexaplorum quae supersunt sive veterum interpretum graecorum in totum Vetus Testamentum fragmenta. Translated and annotated by G. J. Norton with C. Hardin. Cahiers de la Revue Biblique 62. Paris: J. Gabalda, 2005.
\(\qquad\) . Origenis Hexaplorum quae supersunt sive veterum interpretum graecorum in totum Vetus Testamentum fragmenta. 2 vols. Oxford: Oxford University Press, 1875.

Holmes, R., and J. Parsons. Vetus Testamentum Graecum cum variis lectionibus. Oxford: Clarendon, 1798-1827.

Jerome. Letters and Selected Works. Translated by W. H. Fremantle. Edited by P. Schaff and H. Wace. Nicene and Post-Nicene Fathers, 2nd series, vol. 6. Buffalo: Christian Literature, 1891. Reprint, Grand Rapids: Eerdmans, 1995.

Lagarde, Paul de. Bibliothecae syriacae a Paulo de Lagarde collectae quae ad philogiam sacram pertinent. Göttingen: Dieterich, 1892.

Mercati, G., ed. Psalterii Hexapli reliquiae, Pars Prima: Codex rescriptus Bybliothecae Ambrosianae O 39 Sup. Vatican City: In Byliotheca Vaticana, 1958.

Montfaucon, D. Bernard de. Origenis Hexaplorum quae supersunt, multispartibus auctiora quam a Flaminio Nobilio et Joane Drusio edita fuerint: Ex manuscriptis et ex Libris editis eruint et Notis illustravit. 2 vols. Paris: Ludovicus Guerin, 1713.

Origen. Commentariorum in Matthaeum. Die Griechischen Christlichen Schriftsteller 40. Leipzig: J. C. Hinrichs, 1935.
\(\qquad\) . La Lettre à Africanus. Translated with an introduction by N. de Lange. Sources Chrétiennes 302. Paris: Les Éditions du Cerf, 1983.
\(\qquad\) . Origenes Werke. 12 vols. Die Griechischen christlichen Schriftsteller der ersten drei Jahrhunderte. Leipzig: J. C. Hinrichs, 1899-1955.

Petit, Françoise, ed. Autour de Théodoret de Cyr. La «Collectio Coisliniana» sur les derniers livres de l'Octateuque et sur les Règnes. Le «Commentaire sur les Règnes» de Procope de Gaza. Traditio Exegetica Graeca 13. Louvain: Aedibus Peeters, 2003.
\(\qquad\) . La chaîne sur l'Exode. I: Fragments de Sévère d'Antioche. Texte grec établi et traduit par Françoise Petit. Glossaire syriaque par Lucas Van Rompay. Traditio Exegetica Graeca 9. Louvain: Aedibus Peeters, 1999.
\(\qquad\) . La chaîne sur l'Exode. Édition intégrale. II: Colletio Coisliniana. III: Fonds caténique ancien (Exode 1:1-15:21). Traditio Exegetica Graeca 10. Louvain: Aedibus Peeters, 2000.
. La chaîne sur l'Exode. Édition intégrale. IV: Fonds caténique ancien (Exode 15:22-40:32). Traditio Exegetica Graeca 11. Louvain: Aedibus Peeters, 2001.

Petit, Françoise, and L. Van Rompay, eds. Sévère d'Antioche. Fragments grecs tirés des chaînes sur les derniers livres de l'Octateuque et sure les Règnes. Traditio Exegetica Graeca 14. Louvain: Aedibus Peeters, 2006.

Rahlfs, Alfred, ed. Septuaginta, Id est Vetus Testamentum graece iuxta LXX interpretes. 2 vols. Stuttgart: Württembergische Bibelanstalt, 1935.

Sprengling, M., and W. C. Graham. Barhebraeus' Scholia on the Old Testament. Oriental Institute publications 13. University of Chicago Press: Chicago, 1931.

Taylor, C. Hebrew-Greek Cairo Geniza Palimpsests from the Taylor-Schechter Collection including a fragment of the twenty-second Psalm, according to Origen's Hexapla. Cambridge: Cambridge University Press, 1900.

Theodoret of Cyus. The Questions on the Octateuch. Volume 2: On Leviticus, Numbers, Deuteronomy, Joshua, Judges, and Ruth. Translated by Robert C. Hill. Washington, DC: Catholic Press, 2007.

Vööbus, Arthur. The Pentateuch in the Version of the Syro-Hexapla. A facsimile edition of a Midyat Ms. Discovered 1964. Corpus Scriptorum Christianorum Orientalium 369. Leuven: Waversebaan, 1975.

Weber, R., B. Fischer, J. Gribomont, H. F. D. Sparks, and W. Thiele, eds. Biblia Sacra Iuxta Vulgatam Versionem. 2 vols. Stuttgart: Deutsche Bibelgesellschaft, 1983.

Wevers, J. W., ed. Numeri. Septuaginta Vetus Testamentum Graecum Auctoritate Academiae Scientiarum Gottingensis. Vol. III, 1. Göttingen: Vandenhoeck and Ruprecht, 1982.

\section*{Secondary Sources}

\section*{Reference Works}

Allenbach, J., ed. Biblia patristica: index des citations et allusions bibliques dans la littérature patristique. 6 vols. plus supplement. Paris: Editions du Centre National de la Recherche Scientifique, 1975-1995.

Barthelemy, D., ed. Preliminary and Interim Report on the Hebrew Old Testament Text Project. 5 vols. New York: United Bible Societies, 1979.

Bauer, W. A Greek-English Lexicon of the New Testament and Other Early Christian Literature. Translated by W. F. Arndt and F. W. Gingrich. Revised by F. W. Gringrich and F. W. Danker. \(2^{\text {nd }}\) ed. Chicago: University of Chicago Press, 1979.

Blass, F., and A Debrunner. A Greek Grammar of the New Testament and Other Early Christian Literature. 9th-10th eds. Edited by R. W. Funk. Chicago: University of Chicago Press, 1961.

Blau, Joshua. On Polyphony in Biblical Hebrew. Jerusalem: The Israel Academy of Sciences and Humanities, 1982.

Brown, F., S. R. Driver, and C. Briggs, eds. A Hebrew English Lexicon of the Old Testament. Oxford: Clarendon Press, 1907. Reprint, 1955.

Buck, C. D. Comparative Grammar of Greek and Latin. Chicago: University of Chicago Press, 1933.

Conybeare, F. C., and St. George Stock. Grammar of Septuagint Greek: With Selected Readings, Vocabularies, and Updated Indexes. Peabody, MA: Hendrickson, 1995.

Dogniez, Cécile, ed. A Bibliography of the Septuagint: 1970-1993. Vetus Testamentum Supplements 69. Leiden: Brill, 1995.

Dorival, G., M. Harl, and O. Munnich, eds. La Bible Grecque des Septante. Paris: Éditions du CERF, 1988.

Dos Santos, E. C. An Expanded Hebrew Index for the Hatch-Redpath Concordance to the Septuagint. Jerusalem: Dugith Publishers; Baptist House, n.d.

Even-Shoshan, Abraham, ed. A New Concordance of the Bible. \(2^{\text {nd }}\) ed. Jerusalem: KiryatSefer Publishing House Ltd., 1993.

Fernández Marcos, Natalio. The Septuagint in Context: Introduction to the Greek Versions of the Bible. Translated by Wilfred G. E. Watson. Leiden: Brill, 2000.

Gesenius, W., and E. Kautzsch. Genius' Hebrew Grammar. 28th German ed. 2nd English ed. Translated by A. E. Cowley. Oxford: Clarendon Press, 1910.

Gignac, F. T. A. A Grammar of the Greek Papyri of the Roman and Byzantine Periods. 2 vols. Testi e Documenti per lo Studio dell' Antichità 55. Milan: Cisalpino-La Goliardica, 1976-1981.

Hatch, E., and H. A. Redpath. A Concordance to the Septuagint and the Other Greek Versions of the Old Testament (Including the Apocryphal Books). 2nd ed. Grand Rapids: Baker, 1998.

Helbing, Robert. Grammatik der Septuagint Laut-und Wortlehre. Göttingen: Vandenhoeck and Ruprecht, 1907. Reprint, 1979.

Jellicoe, Sidney. The Septuagint and Modern Study. Oxford: Clarendon Press, 1968.
Jobes, Karen H., and Moisés Silva. Invitation to the Septuagint. Grand Rapids: Baker Academic; Carlisle, UK: Paternoster Press, 2000.

Joüon, P. A Grammar of Biblical Hebrew. Translated and revised by T. Muraoka. 2 vols. Subsidia Biblica 14. Rome: Pontificio Instituto Biblico, 1991. Reprint with corrections, 1993.

Koehler, L., and W. Baumgartner. The Hebrew and Aramaic Lexicon of the Old Testament, Study ed. 2 vols. Revised by W. Baumgartner and J. J. Stamm. Translated and edited by M. E. J. Richardson. Leiden: Brill, 2001.

Lampe, G. W. H. A Patristic Greek Lexicon. Oxford: Clarendon Press, 1961.
Liddell, Henry George, and Robert Scott. A Greek-English Lexicon, with a Revised Supplement. 9th ed. Revised by H. S. Jones with the assistance of R. McKenzie. Oxford: Oxford University Press, 1996.

Lisowsky, G. Kondordanz sum Hebräischen Alten Testament. 2nd ed. Stuttgart: Württembergische Bibelanstalt, 1958.

Lust, J., E. Eynikel, and K. Hauspie. Greek-English Lexicon of the Septuagint. Rev. ed. Stuttgart: Deutsche Bibelgesellschaft, 2003.

Mayser, E. Grammatik der griechischen Papyri aus der Ptolemäerzeit. 2 vols. in 6 parts. Berlin: De Gruyter, 1906-1934.

Moulton, J. H. et al. A Grammar of New Testament Greek. 4 vols. Edinburgh: T \& T Clark, 1906-1976.

Nöldeke, Theodor. Compendious Syriac Grammar. Translated by James A. Crichton. Ondon: Williams and Norgate, 1904. Reprint, Eugene, OR: Wipf and Stock Publishers, 2003.

Payne Smith, J., A Compendious Syriac Dictionary. Oxford: Oxford Press, 1902. Reprint Eugene, OR: Wipf and Stock Publishers, 1999.

Qimron, E. The Hebrew of the Dead Sea Scrolls. Harvard Semitic Studies, no. 29. Atlanta, GA: Scholars Press, 1986.

Rahlfs, A. Verzeichnis der griechischen Handschriften des Alten Testaments. Bd. I, 1. Die Überlieferung bis zum VIII. Jahrhundert. New ed. by Detlef Fraenkel. Septuaginta Vetus Testamentum Graecum. Supplementum. Göttengen: Vandenhoeck and Ruprecht, 2004.

Reider, J. An Index to Aquila. Greek-Hebrew, Hebrew Greek, Latin-Hebrew, with the Syriac and Armenian Evidence. Completed and revised by N. Turner. Vetus Testamentum Supplements 12. Leiden: Brill, 1966.

Rengstorf, K. H., ed. A Complete Concordance to Flavius Josephus. 4 vols. Leiden: Brill, 1973-1983.

Robertson, A. T. A Grammar of the Greek New Testament in Light of Historical Research. Nashville: Broadman Press, 1934.

Scientiarum Fennicæ 237. Helsinki: Akateeminen Kirjakauppa, 1987.
Smyth, H. W. Greek Grammar. Revised by G. M. Messing. Cambridge, MA: Harvard University Press, 1920, 1956. Reprint 1963.

Soisalon-Soininen, Ilmari. Studien zur Septuaginta-Syntax, Annales Academiæ
Sokoloff, Michael. A Syriac Lexicon: A Translation from the Latin, Correction, Expansion, and Update of C. Brockelmann's Lexicon Syriacum. Winona Lake, IN: Eisenbrauns; Piscataway, NJ: Gorgias Press, 2009.

Sophocles, E. A. A Greek Lexicon of the Roman and Byzantine Periods (from B. C. 146 to A. D. 1100). New York: Charles Scibner's Sons, 1900.

Swete, H. B. An Introduction to the Old Testament in Greek. Cambridge: Cambridge University Press, 1902. Reprint, Eugene OR: Wipf and Stock Publishers, 2003.

Thackeray, H. S. J. A Grammar of the Old Testament in Greek according to the Septuagint. Vol. 1. Introduction, Orthography and Accidence. Cambridge: Cambridge University Press, 1909.

Tov, Emanuel. A Classified Bibliography of Lexical and Grammatical Studies on the Language of the Septuagint. Jerusalem: Academon, 1980.

Walters (Katz), P. The Text of the Septuagint. Edited by D. W. Gooding. Cambridge: Cambridge University Press, 1973.

\section*{Books and Monographs}

Baars, W. New Syro-Hexaplaric Texts: Edited, Commented upon and Compared with the Septuagint. Leiden: E. J. Brill, 1968.

Barthélemy, Dominique. Les Devanciers d'Aquila: Première Publication Intégrale du Texte des Fragments du Dodécaprophéton. Vetus Testamentum Supplements 10. Leiden: E. J. Brill, 1963.

Cox, C. E. Aquila, Symmachus and Theodotion in Armenia. Society of Biblical Literature Septuagint and Cognate Studies 42. Atlanta: Scholars Press, 1996.
\(\qquad\) . Hexaplaric Materials Preserved in the Armenian Version. Society of Biblical Literature Septuagint and Cognate Studies 21. Atlanta: Scholars Press, 1986.

Daniel, S. Recherches sur le vocabulaire de culte dans le Septante. Études et Commentaires 61. Paris: C. Klincksieck, 1966.

Dorival, G. Les Nombres: Traduction du text grec de la Septante, Introduction et Notes. La Bible d' Alexexandrie 5. Paris: Eisenbrauns, 1992.

Gentry, P. J. The Asterisked Materials in the Greek Job. Society of Biblical Literature Septuagint and Cognate Studies 38. Atlanta: Scholars Press, 1995.

Grafton, A., and M. Williams. Christianity and the Transformation of the Book: Origen, Eusebius, and the Library of Caesarea. Cambridge and London: Harvard University Press, 2006.

Hyvärinen, K. Die Übersetzung von Aquila. Coniectanea Biblica Old Testament Series 10. Uppsala: G. W. K. Gleerup, 1977.

Orlinsky, H. M., ed. Studies in the Septuagint: Origins, recensions, and Interpretations: Selected Essays with a Prolegomenon by Sidney Jellicoe. New York: Ktav Publishing House, Inc., 1974.

Salvesen, Alison. Symmachus in the Pentateuch. Journal of Semitic Studies. Monograph 15. Manchester: Victoria University of Manchester, 1991.
ter Haar Romeny, R. B. A Syrian in Greek Dress. The Use of Greek, Hebrew, and Syriac Biblical Texts in Eusebius of Emesa's Commentary on Genesis. Traditio Exegetica Graeca 6. Leuven: Peeters, 1997.

Vööbus, Arthur. Peschitta und Targumim des Pentateuchs. Papers of the Estonian Theological Society in Exile, 9. Stockholm: Etse, 1958.

Wevers, J. W. Notes on the Greek Text of Genesis. Society of Biblical Literature Septuagint and Cognate Studies Series, no. 35. Atlanta: Scholars Press, 1993.
\(\qquad\) . Notes on the Greek Text of Leviticus. Society of Biblical Literature Septuagint and Cognate Studies Series, no. 44. Atlanta: Scholars Press, 1997.
___ Notes on the Greek Text of Numbers. Society of Biblical Literature Septuagint and Cognate Studies Series, no. 46. Atlanta: Scholars Press, 1998.
\(\qquad\) . Text History of the Greek Genesis. Philologisch-historische Klasse Dritte Folge, Nr. 81. Göttingen: Vandenhoeck and Ruprecht, 1974.
\(\qquad\) . Text History of the Greek Numbers. Philologisch-historische Klasse Dritte Folge, Nr. 125. Göttingen: Vandenhoeck and Ruprecht, 1982.

\section*{Articles}

Barr, J. Review of An Index to Aquila. Greek-Hebrew, Hebrew Greek, Latin-Hebrew, with the Syriac and Armenian Evidence, by J. Reider, comp. and rev. N. Turner. Journal of Semitic Studies 12 (1967): 296-304.

Brock, S. P. "Origen's aims as a Textual Critic of the Old Testament." In Studies in the Septuagint: Origins, Recensions, and Interpretations: Selected Essays with a Prolegomenon by Sidney Jellicoe, ed. H. M. Orlinsky, 343-46. New York: Ktav Publishing House, Inc., 1974.
\(\qquad\) . "To Revise or Not to Revise: Attitudes to Jewish Biblical Translation." In Septuagint, Scrolls and Cognate Writings, ed. G. J. Brooke and B. Linkars, 301-38. Society of Biblical Literature Septuagint and Cognate Studies 33. Atlanta, GA: Scholars Press, 1992.

Burkitt, F. C. "Aquila." The Jewish Quarterly Review 10 (1898): 207-16.
Cox, C. E. "Traveling with Aquila, Symmachus and Theodotion in Armenia." In Origen's Hexapla and Fragments: Papers presented at the Rich Seminar on the Hexapla, Oxford Centre for Hebrew and Jewish Studies, 25th - 3rd August 1994, ed. Alison Salvesen, 309-11. Texte und Studien zum Antiken Judentum 58. Tübingen: Mohr Siebeck, 1998.

Dines, Jennifer M. "Jerome and the Hexapla: The Witness of the Commentary on Amos." In Origen's Hexapla and Fragments: Papers presented at the Rich Seminar on the Hexapla, Oxford Centre for Hebrew and Jewish Studies, 25th - 3rd August 1994, ed. Alison Salvesen, 421-36. Texte und Studien zum Antiken Judentum 58. Tübingen: Mohr Siebeck, 1998.

Dorival, Gilles. "Remargues sur l'Originalité du Livre Grec des Nombres." In VIII Congress of the International Organization for Septuagint and Cognate Studies, Paris 1992, ed. L. Greenspoon and O. Munnich, 89-107. Society of Biblical Literature Septuagint and Cognate Studies Series 41. Atlanta: Scholars Press, 1995.

Emerton, J. A. "The Purpose of the Second Column of the Hexapla." The Journal of Theological Studies 7 (1956): 79-87.

Fernández Marcos, Natalio. "The Textual Context of the Hexapla: Lucianic Texts and Vetus Latina." In Origen's Hexapla and Fragments: Papers presented at the Rich Seminar on the Hexapla, Oxford Centre for Hebrew and Jewish Studies, 25th - 3rd August 1994, ed. Alison Salvesen, 408-20. Texte und Studien zum Antiken Judentum 58. Tübingen: Mohr Siebeck, 1998.

Fritsch, C. T. "The Treatment of the Hexaplaric Signs in the Syro-Hexaplar of Proverbs." In Studies in the Septuagint: Origins, recensions, and Interpretations: Selected

Essays with a Prolegomenon by Sidney Jellicoe, ed. H. M. Orlinsky, 356-68. New York: Ktav Publishing House, Inc., 1974.

Gentry, P. J. "Hexaplaric Materials in Ecclesiastes and the Rôle of the Syro-Hexapla." Aramaic Studies 1 (2003): 5-28.
\(\qquad\) . "The Place of Theodotion-Job in the Textual History of the Septuagint." In Origen's Hexapla and Fragments: Papers presented at the Rich Seminar on the Hexapla, Oxford Centre for Hebrew and Jewish Studies, 25th - 3rd August 1994, ed. Alison Salvesen, 199-230. Texte und Studien zum Antiken Judentum 58. Tübingen: Mohr Siebeck, 1998.
\(\qquad\) . "The Relationship of Aquila and Theodotion to the Old Greek of Ecclesiastes in the Marginal Notes of the Syro-Hexapla." Aramaic Studies 2.1 (2004): 63-84.
 Septuagint in Relation to פקקד and other Hebrew Roots - a Case of Semantic Development to that of Hebrew." Vetus Testamentum 22.2 (1972): 197-207.

Goshen-Gottstein, M. H. "A New Text from the Syrohexapla: Deuteronomy 34." In A Tribute to Arthur Vööbus: Studies in Early Christian Literature and Its Environment, Primarily in the Syrian East, ed. R. H. Fischer, 19-28. Chicago: University of Chicago Press, 1977.

Gottstein, M. H. "Neue Syrohexaplafragmente." Biblica 37 (1956): 162-83.
Grabbe, L. L. "Aquila's Translation and Rabbinic Exegesis." Journal of Jewish Studies 33 (1982): 527-36.
\(\qquad\) . "The Translation Technique of the Greek Minor Versions: Translations or Revisions?." In Septuagint, Scrolls and Cognate Writings, ed. G. J. Brooke and B. Linkars, 505-56. Society of Biblical Literature Septuagint and Cognate Studies 33. Atlanta, GA: Scholars Press, 1992.

Harl, Marguerite. "Le Renouvellement du Lexique des 'Septante’ d’Apres le Temoignage des Recensions, Revisions et Commentaires Grecs Anciens." In VII Congress of the International Organization for Septuagint and Cognate Studies, Leuven 1989, ed. C. E. Cox, 239-59. Society of Biblical Literature Septuagint and Cognate Studies Series 31. Atlanta: Scholars Press, 1991.

Jarick, J. "Aquila’s Koheleth." Textus 15 (1990): 131-39.
Jellicoe, Sidney. "Aquila and his Version." The Jewish Quarterly Review 59 (19681969): 326-32.

Jenkins, R. G. "Colophons of the Syrohexapla and the Textgeschichte of the Recensions of Origen." In VII Congress of the International Organization for Septuagint and

Cognate Studies, Leuven 1989, ed. C. E. Cox, 261-77. Society of Biblical Literature Septuagint and Cognate Studies Series 31. Atlanta: Scholars Press, 1991.
\(\qquad\) . "Sunia and Fretela Revisited: Reflections on the Hexaplaric Psalter." In VIII Congress of the International Organization for Septuagint and Cognate Studies, Paris 1992, ed. L. Greenspoon and O. Munnich, 219-32. Society of Biblical Literature Septuagint and Cognate Studies Series 41. Atlanta: Scholars Press, 1995.

Kahle, P. E. "The Greek Bible Manuscripts Used by Origen." Journal of Biblical Literature 79 (1960): 111-18.

Katz, Peter. "Notes on the Septuagint." The Journal of Theological Studies 57 (1946): 3033.

Katz, Peter, and J. Ziegler. "Ein Aquila-Index in Vorbereitung." Vetus Testamentum 8 (1958): 264-85.

Law, T. Michael. "Origin's Parallel Bible: Textual Criticism, Apologetics, or Exegesis?" The Journal of Theological Studies 59 (2008): 1-21.

Lund, Jerome A. "Syntactic Features of the Syrohexapla of Ezekiel." Aramaic Studies 4.1 (2006): 67-81.
 Num 24:7 and 17. Messianism and Lexicography." In VIII Congress of the International Organization for Septuagint and Cognate Studies, Paris 1992, ed. L. Greenspoon and O. Munnich, 233-57. Society of Biblical Literature Septuagint and Cognate Studies Series 41. Atlanta: Scholars Press, 1995.
\(\qquad\) ."A Lexicon of the Three and the Transliterations in Ezekiel." In Origen's Hexapla and Fragments: Papers presented at the Rich Seminar on the Hexapla, Oxford Centre for Hebrew and Jewish Studies, 25th - 3rd August 1994, ed. Alison Salvesen, 274-301. Texte und Studien zum Antiken Judentum 58. Tübingen: Mohr Siebeck, 1998.

Margolis, M. L. "Hexapla and Hexaplaric." The American Journal of Semitic Languages and Literatures 32: (1915-1916): 126-40.

Marquis, Galen. "The Text-Critical Relevance of the Three in the Book of Jeremiah: An Examination of the Critical Apparatus of the Hebrew University Bible Project Edition." In Origen's Hexapla and Fragments: Papers presented at the Rich Seminar on the Hexapla, Oxford Centre for Hebrew and Jewish Studies, 25th - 3rd August 1994, ed. Alison Salvesen, 255-73. Texte und Studien zum Antiken Judentum 58. Tübingen: Mohr Siebeck, 1998.

Martin, M. J. "Origen's Theory of Language and the First Two Columns of the Hexapla." Harvard Theological Review 97 (2004): 99-106.

Munnich, Olivier. "Les Hexaples d'Origène à la lumière de la tradition manuscrite de la Bible grecque." In Origeniana Sexta: Origene et la Bible, ed. Giles Dorival et Alain Le Boulluec, 167-85. Leuven: Leuven University Press, 1995.

Nestle, Eberhard. "Symmachus, not Aquila." The Expository Times 22 (1910-1911): 377.
Norton, Gerard J. "Cautionary Reflection on a Re-edition of Fragments of Hexaplaric Material." In Tradition of the Text. Studies Offered to Dominque Barthélemy in Celebration of his 70th Birthday, 129-55. Orbis Biblicus et orientalis 109. Frieburg: Universitätsverlag; Göttingen: Vandenhoeck and Ruprecht, 1991.
\(\qquad\) . "Collecting Data for a New Edition of the Fragments of the Hexapla." In IX Congress of the International Organization for Septuagint and Cognate Studies, Cambridge 1995, ed. B. A. Taylor, 251-62. Society of Biblical Literature Septuagint and Cognate Studies 45. Atlanta: Scholars Press, 1997.

Orlinsky, H. M. "The Columnar order of the Hexapla." In Studies in the Septuagint: Origins, recensions, and Interpretations: Selected Essays with a Prolegomenon by Sidney Jellicoe, ed. H. M. Orlinsky, 369-81. New York: Ktav Publishing House, Inc., 1974.
\(\qquad\) . "Origen's Tetrapla - A Scholarly Fiction?" In Studies in the Septuagint: Origins, recensions, and Interpretations: Selected Essays with a Prolegomenon by Sidney Jellicoe, ed. H. M. Orlinsky, 382-91. New York: Ktav Publishing House, Inc., 1974.

Rahlfs, Alfred. "Quis sit ó \(\Sigma u p o s " . " ~ I n ~ S t u d i e s ~ i n ~ t h e ~ S e p t u a g i n t: ~ O r i g i n s, ~ r e c e n s i o n s, ~\) and Interpretations: Selected Essays with a Prolegomenon by Sidney Jellicoe, ed. H. M. Orlinsky, 292-300. New York: Ktav Publishing House, Inc., 1974.

Salvesen, Alison. "The Relationship of the LXX and the Three in Exodus 1-24 to the readings of \(\mathrm{F}^{\mathrm{b}}\)." In Jewish Reception of Greek Bible Versions: Studies in Their Use in Late Antiquity and the Middle Ages, ed. Nicholas de Lange. Tuebingen: Mohr Siebeck, 2009.
\(\qquad\) . "Symmachus Readings in the Pentateuch." In Origen's Hexapla and Fragments: Papers presented at the Rich Seminar on the Hexapla, Oxford Centre for Hebrew and Jewish Studies, 25th - 3rd August 1994, ed. Alison Salvesen, 17798. Texte und Studien zum Antiken Judentum 58. Tübingen: Mohr Siebeck, 1998.

Scanlin, Harold P. "A New Edition of Origen's Hexapla: How It Might Be Done." In Origen's Hexapla and Fragments: Papers presented at the Rich Seminar on the Hexapla, Oxford Centre for Hebrew and Jewish Studies, \(25^{\text {th }}-3^{\text {rd }}\) August 1994, ed. Alison Salvesen, 439-49. Texte und Studien zum Antiken Judentum 58. Tübingen: Mohr Siebeck, 1998.

Schaper, Joachim. "The Origin and Purpose of the Fifth Column of the Hexapla." In Origen's Hexapla and Fragments: Papers presented at the Rich Seminar on the Hexapla, Oxford Centre for Hebrew and Jewish Studies, 25th - 3rd August 1994, ed. Alison Salvesen, 3-15. Texte und Studien zum Antiken Judentum 58. Tübingen: Mohr Siebeck, 1998.

Snaith, N. H. "Numbers XXVIII 9, 11, 13 in the Ancient Versions." Vetus Testamentum 19 (1969): 374.
ter Haar Romeny, Bas. "'Quis Sit ó \(\Sigma\) úpos’ Revisited." In Origen’s Hexapla and Fragments: Papers presented at the Rich Seminar on the Hexapla, Oxford Centre for Hebrew and Jewish Studies, 25th - 3rd August 1994, ed. Alison Salvesen, 36098. Texte und Studien zum Antiken Judentum 58. Tübingen: Mohr Siebeck, 1998.
ter Haar Romeny, B., and P. J. Gentry. "Towards a New Collection of Hexaplaric Material for the Book of Genesis." In X Congress of the International Organization for Septuagint and Cognate Studies, Oslo 1998, ed. B. A. Taylor, 285-99. Society of Biblical Literature Septuagint and Cognate Studies 51. Atlanta: Society of Biblical Literature, 2001.

Treat, Jay Curry. "Aquila, Field, and the Song of Songs." In Origen's Hexapla and Fragments: Papers presented at the Rich Seminar on the Hexapla, Oxford Centre for Hebrew and Jewish Studies, 25th - 3rd August 1994, ed. Alison Salvesen, 13576. Texte und Studien zum Antiken Judentum 58. Tübingen: Mohr Siebeck, 1998.

Ulrich, Eugene. "The Relevance of the Dead Sea Scrolls for Hexaplaric Studies." In Origen's Hexapla and Fragments: Papers presented at the Rich Seminar on the Hexapla, Oxford Centre for Hebrew and Jewish Studies, 25th - 3rd August 1994, ed. Alison Salvesen, 401-07. Texte und Studien zum Antiken Judentum 58. Tübingen: Mohr Siebeck, 1998.

Voitila, Anssi. "The Translator of the Greek Numbers." In IX Congress of the International Organization for Septuagint and Cognate Studies, Oslo 1995, ed. B. A. Taylor, 109-21. Society of Biblical Literature Septuagint and Cognate Studies 45. Atlanta: Scholars Press, 1997.

Weitzman, Micheal. "The Reliability of Retroversion of the Three from the Syrohexapla: A Pilot Study in Hosea." In Origen's Hexapla and Fragments: Papers presented at the Rich Seminar on the Hexapla, Oxford Centre for Hebrew and Jewish Studies, \(25 t h\) - 3rd August 1994, ed. Alison Salvesen, 317-59. Texte und Studien zum Antiken Judentum 58. Tübingen: Mohr Siebeck, 1998.

Wevers, J. W. "The Gottingen Pentateuch: Some Post-Partem Reflections." In VII Congress of the International Organization for Septuagint and Cognate Studies, Leuven 1989, ed. C. E. Cox, 51-60. Society of Biblical Literature Septuagint and Cognate Studies Series 31. Atlanta: Scholars Press, 1991.
\(\qquad\) . "Proto-Septuagint Studies." In Studies in the Septuagint: Origins, Recensions, and Interpretations: Selected Essays with a Prolegomenon by Sidney Jellicoe, ed. Sidney Jellicoe, 138-57. New York: Ktav Publishing House, Inc., 1974.
\(\qquad\) . "A Study in Vatapediou 600 in Numbers." In Études Bibliques Offertes a L'Occasion de son \(60^{\circ}\) Anniversaire, ed. P. Casetti, O. Keel, and A. Schenker, 70520. Göttingen: Vandenhoeck and Ruprecht, 1981.

Zuntz, G. "Aristeas Studies II: Aristeas on the Translation of the Torah." In Studies in the Septuagint: Origins, Recensions, and Interpretations: Selected Essays with a Prolegomenon by Sidney Jellicoe, ed. Sidney Jellicoe, 208-25. New York: Ktav Publishing House, Inc., 1974.

\section*{Theses and Dissertations}

Burris, Kevin. "A Critical Edition of the Hexaplaric Fragments of Numbers 1-18." Ph.D. diss., The Southern Baptist Theological Seminary, 2009.

Busto Saiz, José Ramón. "La Traduccion de Simaco en el Libro de los Salmos." Ph.D. diss., La Universidad Complutense de Madrid, 1978.

Marshall, Phillip S. "A Critical Edition of the Hexaplaric Fragment of Ecclesiastes." Ph.D. diss., The Southern Baptist Theological Seminary, 2007.

Reider, J. "Prolegomena to a Greek-Hebrew and Hebrew-Greek Index to Aquila." Ph.D. diss., The Dropsie College, 1916.

Woods, Nancy T. "A Critical Edition of the Hexaplaric Fragments of Job." Ph.D. diss., The Southern Baptist Theological Seminary, 2009.

\section*{Internet}

Dukhrana Biblical Resarch. "Dukhrana Analytical Lexicon of the Syriac New Testament" [on-line]. Accessed 27 April 2011. Available from http://dukhrana.com/lexicon/index.php; Internet.

Hebrew Union College. "The Comprehensive Aramaic Lexicon" [on-line]. Accessed 27 April 2011. Available from http://cal1.cn.huc.edu/; Internet.

Greek Language Center. "Kriaras Abridged Lexicon" [on-line]. Accessed 27 April 2011. Available from http://www.greek-language.gr/greekLang/medieval_greek/kriaras/; Internet.

The Hexapla Institute. "Home" [on-line]. Accessed 27 April 2011. Available from http://www.hexapla.org; Internet.

\title{
ABSTRACT \\ A CRITICAL EDITION OF THE HEXAPLARIC \\ FRAGMENTS OF NUMBERS 19-36
}

Andrew Huszagh McClurg, Ph.D. The Southern Baptist Theological Seminary, 2011
Chair: Dr. Peter J. Gentry
This dissertation provides a critical edition of the hexaplaric fragments of Number 19-36, including (1) Aristarchan signs, (2) attributions to Aquila ( \(\alpha^{\prime}\) ), Symmachus ( \(\sigma^{\prime}\) ), and Theodotion ( \(\theta^{\prime}\) ), and (3) other materials traditionally included among hexaplaric materials. The project includes all witnesses, references, and citations in Greek manuscripts and in such works as the Syro-Hexapla, Latin and other non-Greek sources, and patristic references. The work updates the work of Frederick Field in Origenis Hexaplorum quae supersunt sive veterum interpretum graecorum in totum Vetus Testamentum fragmenta from 1875. It also updates the hexaplaric apparatus of the Göttingen edition, Numeri, edited by John W. Wevers.

Chapter 1 provides a history of the hexapla and hexaplaric research. The chapter also provides methodological details and an introduction to interpreting the apparatus.

Chapter 2 gives an introduction to the most important hexaplaric sources used for the project. These include the Origenic group which adheres closely to the fifth column of Origen's Hexapla, the \(s\)-group which contains many hexaplaric notes, and the Syro-Hexapla manuscripts.

Chapter 3 is the main body of the critical edition. It provides the relevant texts from the Hebrew and the Greek Septuagint as well as the hexaplaric materials with comments following.

Chapter 4 contains those readings that do not appear to be hexaplaric, but which are found in sources that contain other valid hexaplaric materials. Many of these are included in Wevers' second apparatus.

Chapter 5 provides a summary of the results of the project. Details include aggregate number of types of readings, a comparison with Wevers' edition, and some remarks on significant Origenic manuscripts.

\section*{VITA}

\section*{Andrew Huszagh McClurg}

\section*{PERSONAL}

Parents: R. Lee and Barbara Huszagh
Married: Janet Faye Higbee, August 19, 1989

\section*{EDUCATIONAL}

Bachelor of Arts, Evergreen State College, Olympia, Washington, 1983
Bachelor of Science in Engineering, University of Illinois at Chicago, 1987
Master of Divinity, Midwestern Baptist Theological Seminary, 2003
Master of Arts, Biblical Languages, Midwestern Baptist Theological Seminary, 2006

MINISTERIAL
Associate Pastor, Set Free Church of Kansas City, 2004-2005
Pastor, Immanuel Baptist Church, Louisville, KY, 2007-
ACADEMIC
Adjunct Instructor, Hebrew, Midwestern Baptist Theological Seminary, 20042005
Garrett Fellow, The Southern Baptist Theological Seminary, 2006-2007
Adjunct Instructor, Hebrew, The Southern Baptist Theological Seminary, 2007

\section*{ORGANIZATIONAL}

Society of Biblical Literature```


[^0]:    ${ }^{1}$ Alison Salvesen, "Preface," in Alison Salvesen, ed., Origen's Hexapla and Fragments: Papers presented at the Rich Seminar on the Hexapla, Oxford Centre for Hebrew and Jewish Studies, 25th-3rd August 1994, TSAJ 58 (Tübingen: Mohr Siebeck, 1998).
    ${ }^{2}$ Frederick Field, Origenis Hexaplorum quae supersunt sive veterum interpretum graecorum in totum Vetus Testamentum fragmenta, 2 vols. (Oxford: Oxford University Press, 1875).
    ${ }^{3}$ Within about twenty-five years of Field's work, Henry Swete noted that materials were already accumulating. Henry Barclay Swete, An Introduction to the Old Testament in Greek (Cambridge: Cambridge University Press, 1902; reprint, Eugene OR: Wipf and Stock Publishers, 2003), 76.
    ${ }^{4}$ Kevin Burris covers Num 1-18 in his dissertation. See Kevin Burris, "A Critical Edition of the Hexaplaric Fragments of Numbers 1-18" (Ph.D. diss., The Southern Baptist Theological Seminary, 2009).
    ${ }^{5}$ J. W. Wevers, ed., Numeri, Septuaginta Vetus Testamentum Graecum Auctoritate Academiae Scientiarum Gottingensis, vol. III, 1 (Göttingen: Vandenhoeck and Ruprecht, 1982).

[^1]:    ${ }^{6}$ Materials available since Wevers' edition include an index of Symmachus for the Pentateuch (Alison Salvesen, Symmachus in the Pentateuch, Jss Monograph 15 [Manchester: Victoria University of Manchester, 1991]), and critical editions of the Hexapla of Ecclesiastes (Phillip S. Marshall, "A Critical Edition of the Hexaplaric Fragments of Ecclesiastes" [Ph.D. diss., The Southern Baptist Theological Seminary, 2007]), Job (Nancy T. Woods, "A Critical Edition of the Hexaplaric Fragments of Job" [Ph.D. diss., The Southern Baptist Theological Seminary, 2009]), and Numbers 1-18 (Kevin Burris, "A Critical Edition of the Hexaplaric Fragments of Numbers 1-18" [Ph.D. diss., The Southern Baptist Theological Seminary, 2009]).
    ${ }^{7}$ Sidney Jellicoe, The Septuagint and Modern Study (Oxford: Clarendon Press, 1968), 101.
    ${ }^{8}$ For arguments that a Hebrew first column was in fact originally part of the Hexapla, see Gerard Norton, "Observations on the First Two Columns of the Hexapla," in Salvesen, Origen's Hexapla and Fragments, 103-24.
    ${ }^{9}$ Emerton argues that the purpose of the second column was to provide a vocalization system, similar in purpose to the later Masoretic pointing. For his position and a summary of the various views, see J. A. Emerton, "The Purpose of the Second Column of the Hexapla," The Journal of Theological Studies 7 (1956): 79-87.
    ${ }^{10}$ The majority view is that the fifth column contained an LXX that was corrected by Origen towards the Hebrew. For example, Marcos argues that the all the Hexaplaric "corrections" were from Origen, even when not marked with asterisks or obeli; see Natalio Fernández Marcos, The Septuagint in Context: Introduction to the Greek Versions of the Bible, trans. Wilfred G. E. Watson (Leiden: Brill, 2000),

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     not to be ignorant of the things [i.e., readings] belonging to them, so that when we converse with the Jews, we would not bring forward to them what does not lie in their writings, and so that we may avail ourselves of what is contained in them, [even] if also they [lit: it] do not lie in our books. For if we are [lit: our being] prepared for inquiries with them, they will not, as is their custom, despise or laugh at those of the Gentiles who believe for [lit: as] being ignorant of their [i.e., the Jews'] true readings). Origen, La Lettre à Africanus sur L'Histoire de Suzanne, trans. with an introduction by N. de Lange, Sources Chrétiennes 302 (Paris: Les Éditions du Cerf, 1983), §9, 534. Brock argues that Origen, rather than desiring to construct the "original text," was interested only in providing to Christian apologists a text that would be acceptable to Jewish scholars; see Brock, "Origen's aims as a Textual Critic of the Old Testament," in Studies in the Septuagint: Origins, Recensions, and Interpretations: Selected Essays with a Prolegomenon by Sidney Jellicoe, ed. H. M. Orlinsky (New York: Ktav Publishing House, Inc., 1974), 343-46. Schaper contends that Origen had both text-critical and apologetic purposes; see Joachim Schaper, "The Origin and Purpose of the Fifth Column of the Hexapla," in Salvesen, Origen's Hexapla and Fragments, 3-15.
    ${ }^{15}$ See T. Michael Law, "Origen's Parallel Bible: Textual Criticism, Apologetics, or Exegesis?" The Journal of Theological Studies 59 (2008): 1-21.
    ${ }^{16}$ Field, Frederick Field's Prolegomena to Origenis Hexaplorum quae supersunt, 100-04, 118. See also Fernández Marcos, The Septuagint in Context, 208-10.

[^3]:    ${ }^{17}$ This is Swete's figure, based on the size of Codex Vaticanus, the OT portion of which he estimates occupied about 650 leaves with each leaf containing two pages. Swete also notes that depending on how Origen laid out the words, this estimate could be low. Swete, An Introduction to the Old Testament in Greek, 74.
    ${ }^{18}$ Eusebius, The Life of Constantine, trans. E. C. Cushing, ed. P. Schaff and H. Wace, Nicene and Post-Nicene Fathers, 2nd series, vol. 1 (Buffalo: Christian Literature, 1890; reprint, Grand Rapids: Eerdmans, 1995), 4.36-37.

[^4]:    ${ }^{19}$ This summary comes primarily from Jellicoe, The Septuagint and Modern Study, 127-33, and Field, Frederick Field's Prolegomena to Origenis Hexaplorum quae supersunt, 19-23).
    ${ }^{20}$ D. Bernard de Montfaucon, Origenis Hexaplorum quae supersunt, multispartibus auctiora quam a Flaminio Nobilio et Joane Drusio edita fuerint: Ex manuscriptis et ex Libris editis eruint et Notis illustravit, 2 vols. (Paris: Ludovicus Guerin, 1713).
    ${ }^{21}$ Field, Frederick Field's Prolegomena to Origenis Hexaplorum quae supersunt, 20-21.
    ${ }^{22}$ Field had available to him Ceriani's unpublished version of the Syro-Hexapla: A. M. Ceriani, ed., Codex Syro-Hexaplaris Ambrosianus photolihtographice editus, Monumenta Sacra et profana, 7 (Milan: Typis et impensis Bibliothecae Ambrosianae, 1874).
    ${ }^{23}$ G. Mercati, ed., Psalterii Hexapli reliquiae, Pars Prima: Codex rescriptus Bybliothecae Ambrosianae O 39 Sup (Vatican City: In Byliotheca Vaticana, 1958).
    ${ }^{24}$ F. C. Burkitt, Fragments of the Books of Kings according to the Translation of Aquila (Cambridge: Cambridge University Press, 1897).

[^5]:    ${ }^{25}$ C. Taylor, Hebrew-Greek Cairo Geniza Palimpsests from the Taylor-Schechter Collection including a Fragment of the Twenty-Second Psalm, according to Origen's Hexapla (Cambridge: Cambridge University Press, 1900).
    ${ }^{26}$ Swete, An Introduction to the Old Testament in Greek, 76.
    ${ }^{27}$ Jellicoe, The Septuagint and Modern Study, 129.
    ${ }^{28}$ A. E. Brooke and N. McLean, eds., The Old Testament in Greek, vol. 1, The Octateuch, Pt. III: Numbers and Deuteronomy (Cambridge: The University Press, 1911).
    ${ }^{29}$ J. W. Wevers, Numeri, Septuaginta Vetus Testamentum Graecum Auctoritate Academiae Scientiarum Gottingensis, III:1.
    ${ }^{30}$ J. W. Wevers, Text History of the Greek Numbers, Philologisch-historische Klasse Dritte Folge, Nr. 125 (Göttingen: Vandenhoeck and Ruprecht, 1982).
    ${ }^{31}$ J. W. Wevers, Notes on the Greek Text of Numbers, Society of Biblical Literature Septuagint and Cognate Studies Series, no. 46 (Atlanta: Scholars Press, 1998).

[^6]:    ${ }^{32}$ See the Hexapla Institute website: www.hexapla.org.
    ${ }^{33}$ Gerard J. Norton, "Collecting Data for a New Edition of the Fragments of the Hexapla," in IX Congress of the International Organization for Septuagint and Cognate Studies, Cambridge 1995, ed. B. A. Taylor, Society of Biblical Literature Septuagint and Cognate Studies 45 (Atlanta: Scholars Press, 1997), 252-54.

[^7]:    ${ }^{34}$ Gerard J. Norton, "Cautionary Reflection on a Re-edition of Fragments of Hexaplaric Material," in Tradition of the Text. Studies Offered to Dominque Barthélemy in Celebration of his 70 th Birthday, Orbis Biblicus et orientalis 109 (Freiburg: Universitätsverlag; Göttingen: Vandenhoeck and Ruprecht, 1991) 134-35.
    ${ }^{35}$ Currently, we have an index of Aquila for all the OT books (J. Reider, An Index to Aquila. Greek-Hebrew, Hebrew Greek, Latin-Hebrew, with the Syriac and Armenian Evidence, rev. N. Turner, Supplements to Vetus Testamentum 12 [Leiden: Brill, 1966]) and an index of Symmachus for the Pentateuch (Alison Salvesen, Symmachus in the Pentateuch, Jss Monograph 15 [Manchester: Victoria University of Manchester, 1991]).
    ${ }^{36}$ Swete, An Introduction to the Old Testament in Greek, 460-61.
    ${ }^{37} \mathrm{Cf}$. the theories of Dominique Barthélemy in Les Devanciers d'Aquila: Première Publication Intégrale du Texte des Fragments du Dodécaprophéton, Supplements to Vetus Testamentum X (Leiden: E. J. Brill, 1963) and the subsequent call of L. L. Grabbe for more investigation of the minor versions in "Aquila's Translation and Rabbinic Exegesis," Journal of Jewish Studies 33 (1982): 536.

[^8]:    ${ }^{38}$ Paul de Lagarde, Bibliothecae syriacae a Paulo de Lagarde collectae quae ad philogiam sacram pertinent (Göttingen: Dieterich, 1892).
    ${ }^{39}$ Arthur Vööbus, The Pentateuch in the Version of the Syro-Hexapla: A Facsimile Edition of a Midyat Ms. Discovered 1964, CSCO 369 (Leuven: Waversebaan, 1975).
    ${ }^{40}$ M. H. Gottstein, "Neue Syrohexaplafragmente," Biblica 37 (1956): 162-83. The library also contains another of Gottstein's published sets of fragments from Deut 34.
    ${ }^{41}$ J. Allenbach et al., eds., Biblia patristica: index des citations et allusions bibliques dans la littérature patristique, 6 vols. plus supplement (Paris: Editions du Centre National de la Recherche Scientifique, 1975-1995).
    ${ }^{42}$ Norton, "Collecting Data for a New Edition of the Fragments of the Hexapla," 255-57.

[^9]:    ${ }^{43}$ See B. Ter Haar Romeny and P. J. Gentry, "Towards a New Collection of Hexaplaric Material for the Book of Genesis," in X Congress of the International Organization for Septuagint and Cognate Studies, Oslo 1998, ed. B. A. Taylor, Society of Biblical Literature Septuagint and Cognate Studies 51 (Atlanta: Society of Biblical Literature, 2001), 286-87.
    ${ }^{44}$ Ibid., 287.
    ${ }^{45}$ Ibid., 289-94.

[^10]:    ${ }^{46}$ Ibid., 290-91.

[^11]:    ${ }^{47}$ The phrase "non tr" means not transposed in relation to the Hebrew (they are transposed in relation to the LXX).
    ${ }^{48}$ K. Elliger et al., eds., Biblia Hebraica Stuttgartensia (Stuttgart: Deutsche Bibelgesellschaft, 1967/77, 1997).

[^12]:    ${ }^{1}$ J. W. Wevers, ed., Numeri, Septuaginta Vetus Testamentum Graecum Auctoritate Academiae Scientarium Gottingensis, vol. III, 1 (Göttingen: Vandenhoeck and Ruprecht, 1982), 7-45.

