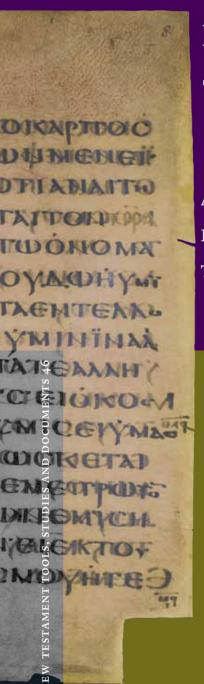
Codex Schøyen 2650:



A Middle Egyptian Coptic Witness to the Early Greek Text of Matthew's Gospel

A Study in Translation Theory, Indigenous Coptic, and New Testament Textual Criticism

JAMES M. LEONARD

Codex Schøyen 2650: A Middle Egyptian Coptic Witness to the Early Greek Text of Matthew's Gospel

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VOLUME 46

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Ву

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LEIDEN | BOSTON

Library of Congress Cataloging-in-Publication Data

Leonard, James M., 1962-

 $Codex\ Sch \"{ø}yen\ 265o: a\ Middle\ Egyptian\ Coptic\ witness\ to\ the\ early\ Greek\ text\ of\ Matthew's\ Gospel: a\ study\ in\ translation\ theory,\ indigenous\ Coptic,\ and\ New\ Testament\ textual\ criticism\ /\ by\ James\ M.\ Leonard.$

pages cm. – (New Testament tools, studies and documents, ISSN 0077-8842; 46)

In English; with texts in Coptic and Greek.

Includes bibliographical references and index.

ISBN 978-90-04-25738-2 (hardback) – ISBN 978-90-04-26818-0 (e-book) 1. Bible. Mark. Coptic.—Criticism, Textual. 2. Bible. Mark.—Criticism, Textual. 3. Coptic manuscripts. I. Title.

BS2584.C6L46 2014 226.2'049-dc23

2014004881

This publication has been typeset in the multilingual "Brill" typeface. With over 5,100 characters covering Latin, IPA, Greek, and Cyrillic, this typeface is especially suitable for use in the humanities. For more information, please see www.brill.com/brill-typeface.

ISSN 0077-8842 ISBN 978-90-04-25738-2 (hardback) ISBN 978-90-04-26818-0 (e-book)

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This book is printed on acid-free paper.

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Acknowledgments

At times, it seemed to have been sealed with seven seals. At times, it seemed impossible to break the seals and look inside the book. At times, more than a little weeping could be heard, and never did I feel worthy of opening Codex Schøyen to divulge its secrets to the scholarly community. But if I have managed to break one or two of its seals, and to have peeked into its content, I have done so only through the support and encouragement of others to whom I owe much.

My Cambridge experience was more than doubled through my time spent at Tyndale House and through the tutelage of my supervisor P.J. Williams whose investment of his life into mine far exceeded all expectations. Moreover, the unfettered opportunity to pose questions to world class text scholars Peter M. Head, Dirk Jongkind, and other scholars over tea, or a croquet game, a cook out, or at a Boxing Day party yielded great gain and a worthy fellowship.

My research at Cambridge was mightily complemented by a two year research grant as Visiting Scholar and Scholar-in-Residence at the H. Milton Haggard Center for New Testament Textual Studies, New Orleans Baptist Theological Seminary. I am grateful to the Center's director William F. Warren for providing such a stimulating environment and for the opportunity to work alongside a team of gifted student scholars as they contribute to various significant projects in the field of New Testament textual criticism.

Even prior to the beginning of my textual studies, I was made to feel welcome by the textual criticism guild. Text critics such as Amy S. Anderson and various members of the Evangelical Textual Criticism blog were very encouraging. Works by Bart Ehrman, Eldon J. Epp, D.C. Parker, and William C. Petersen helped me understand the challenges of today's textual criticism. At Aberdeen and Cambridge, my colleague Christian Askeland, who passed his thesis viva just prior to my thesis submission, not only provided good friendship, but also was helpful in nursing me along in Coptic grammar.

Foundational for my PhD studies was my time at Regent College, Vancouver. I am humbled by the personal investment into my life of Professors Gordon D. Fee, Sven K. Soderlund, and Bruce K. Waltke who cumulatively burned into me a special concern for the text.

My world-wide educational adventures would have been colourless and too burdensome without the daily joy of sharing them with my three children and wife Angela who carried me many more miles than I could carry myself—thank God for the gift of family and for such a capable wife, who, in addition to everything else, read through the thesis with me, making suggestions and corrections

ACKNOWLEDGMENTS

along the way. Moreover, Angela's brother David J. Elswick, a research librarian, graciously and speedily helped me acquire a number of articles which were otherwise inaccessible to me.

Much of the final stages of this work was done in the lovely and restorative environs of Camp Living Waters, Loranger, Louisiana, which afforded a comfortable place for the kind of sequestration necessary to complete the project.

I am incredibly thrilled that this work has been accepted for publication in one of the most storied series in New Testament academia, Brill's New Testament Texts, Studies, and Documents, now edited by Eldon Epp and Bart Ehrman. Their responsiveness to the project proposal and support in its final revisory stages is much appreciated.

Finally, the thesis could not have been accomplished without the generosity and benevolence of Mr. Martin Schøyen and the Schøyen Collection, and the diligent efforts of Coptic scholar Hans-Martin Schenke, culminating in the *editio princeps* of Codex Schøyen. Despite my disagreement with Prof. Schenke's conclusions regarding its underlying Greek text, I was dependent upon his work at nearly every turn.

To him who sits upon the throne and to the lamb be praise and honour and glory and power, for ever and ever.

James M. Leonard
New Orleans, October 2013

Abbreviations for Manuscripts, Editions, and Versions

In general, the work follows conventions and text-critical sigla used in NA^{27} (Aland et al. 1993, 48–83). Some of the references below are keyed to the bibliography.

Ancient Versions

co	Coptic
sa	Sahidic (Horner 1911–1924)
bo	Bohairic (cf. bo ^A)
it	Old Latin (for Matthew, Jülicher 1938)
vg	Vulgate (Gryson et al. 2007)
SV	Svriac ¹

Peshitta Syriac (Etheridge 1849; British and Foreign Bible Society 1955)

Manuscript Sigla

syp

sa ⁹	M569 (Pierpont Morgan, New York; Perez 1984)
bo^A	Huntington 17 (Bodleian, Oxford; Horner 1898–1905)
mae ¹	Codex Scheide (Princeton, M144; Schenke 1981)
sy^c	Codex Syrus Cureton (Wilson and Kiraz 2002)
sys	Codex Syrus Sinaiticus (Wilson and Kiraz 2002)

Modern Versions

ASV	American Standard Version
CEV	Contemporary English Version
ESV	English Standard Version
HCSB	Holman Christian Standard Bibl

¹ The few references to Syriac readings from the Palestinian (sy^{pal}) and Harklean (sy^h) versions are from secondary sources, the details of which are provided with the references.

KJV King James Version

NASB New American Standard Bible NIV New International Version NLT New Living Translation

NRSV New Revised Standard Version

Modern Greek Editions²

HF Hodges and Farstad *The Greek New Testament according to the Majority Text* (1985)

NA²⁵ Nestle-Aland²⁵ Novum Testamentum Graece, 25th ed.

 NA^{27} Nestle-Aland²⁷ Novum Testamentum Graece, 27th ed. (Aland et al.

1993)

RP Robinson and Pierpont The New Testament in the Original Greek

(2005)

SBL Society of Biblical Literature The Greek New Testament (Holmes

2010)

Tregelles The Greek New Testament (Tregelles 1857–1879)

TR Textus Receptus (Scrivener 1877)

UBS⁴ United Bible Society

² Readings from the Greek editions of NA²⁵, WH (Westcott and Hort), Tischendorf, von Soden, Vogels, Merk, and Bover are cited as they occur in NA²⁷'s *Editionum Differentiae* (748–751).

The Significance of Codex Schøyen and Explanations for Its Text

1.1 Introduction¹

1.1.1 The Schøyen Collection

The Schøyen Collection exists, in part, "to preserve and protect for posterity a wide range of written expressions of belief, knowledge and understanding from many different cultures throughout the ages." This noble and estimable purpose is evident in its acquisition and publication of many significant manuscripts, one of which is a Matthew text, MS 2650. The manuscript was virtually unknown until its purchase (1999), followed by the publication (2001) of its magisterial and comprehensive *editio princeps* in The Schøyen Collection series.⁴

The manuscript is a part of the Coptic literary tradition long recognised as important for establishing the text of the New Testament.⁵ The New Testament

¹ This work is a lightly revised version of my Cambridge PhD thesis, under the supervision of Dr. Peter J. Williams. In addition to minor corrections, I have attempted to make it more accessible to the general New Testament researcher. Greek and Coptic texts are generally accompanied by translation, and most citations in French and German have either been replaced by summary explanations or translated in full (all translations are my own, with few exceptions duly noted). Nonetheless, a good grasp of Greek grammar and at least a rudimentary knowledge of Coptic is assumed of the reader for much of the work. Text critics lacking expertise in Coptic should find the text-critical assessment in chapter 6 sufficiently accessible, and non-specialists should have little difficulty reading most of chapters 1, 2 and 7, as well as the substantial concluding sections of chapters 3–6.

² Schøyen Collection 2009. I am thankful for Mr. and Mrs. Schøyen's kindness and hospitality as I examined the manuscript at the Schøyen Collection near Oslo, Norway in June 2010.

³ Its website asserts that the collection "comprises about 13,700 manuscripts and inscribed objects" (Schøyen Collection 2009).

⁴ With justification, Tjitze Baarda characterised the edition as "magnificent" and "beautiful" (2004a, 265; 2004b, 302).

⁵ Bohairic Coptic was collated for the apparatus of John Fell's 1675 edition of the Greek New Testament (Metzger 1977, 122).

is not well attested prior to the fourth century,⁶ and some have asserted that the text of the Gospels evolved significantly and chaotically in the earliest period of textual transmission (Koester 1990, ten Kate 2007, 623). Since the early versions are derived from texts dating to the second and third centuries, they may contribute to our understanding of the early New Testament text.⁷

1.1.2 Manuscript Description

The editor, H.-M. Schenke, designated the manuscript "Codex Schøyen," in honour of the collector Hans Martin Schøyen, to whom the edition was dedicated. Its text is in the Middle Egyptian Coptic dialect.⁸ Its first five folios are missing (1:1–5:37), as well as one other leaf (part of Matt 10), and it is lacunose to some extent on each page.⁹ The Schøyen Collection describes the manuscript as originally having 45 papyrus folios ($23 \times 20 \, \text{cm.}$), written in a single column ($18 \times 14 - 16 \, \text{cm.}$) of $25 - 28 \, \text{lines}$, "in a fine regular Coptic uncial." The Schøyen Collection suggests that it is "probably from the same hoard as the Chester Beatty papyri" and that its original provenance was a monastery in the Oxyrhynchus

⁶ Only about 14% of Matthew's Gospel is attested by manuscripts of the second and third centuries; cf. 6.3.4.1 below. Recently, a number of papyrologists have questioned the early dating of the Greek New Testament papyri (e.g., Bagnall 2009, 1–24).

⁷ Wisse 1995, 131. Christian Askeland more recently surmises, "The Coptic biblical trnaslations must have been [sic] arisen during the Christianization of Egypt. Apparently, the Coptic New Testament and probably the entire Old Testament had been translated by the middle of the fourth century, suggesting that the tradition began during or before the persecutions of Diocletian (303–313)" (2012a, 255).

[&]quot;The Mesokemic or Middle Egyptian dialect ... belongs to the Coptic dialects of Middle Egypt. It is one of the relatively minor Coptic idioms and probably flourished only briefly in the early period of the Coptic Language (fourth and fifth centuries), but nevertheless developed in this period into a highly standardized written dialect" (Schenke 1991c, 162). Codex Schøyen is the second Middle Egyptian Matthew that has come to light in the 20th century. NA²⁷ uses the siglum mae in reference to the Middle Egyptian versions generally. In Matthew, mae refers to Codex Scheide; in Acts, Codex Glazier; and in the Pauline letters, Codex Milani. UBS⁴ uses the siglum meg for the Middle Egyptian witnesses. Codex Schøyen has not yet been cited by either New Testament edition. A fifth Middle Egyptian biblical text is Codex Mudil of Psalms. Most recently, Askeland has published a Middle Egyptian fragment of John's Gospel from the Petrie Museum (2012a, 148–155). Schenke produced the *editio princeps* not only of Codex Schøyen, but also that of Scheide (1981) and Glazier (1991b), not to mention an analysis of Mudil (1996). For a bibliography of the Middle Egyptian dialect, cf. Heike Behlmer's compilation, (2009), to which should be added Bosson 2006; Schenke 1996, 1999, 2000, 2001a, 2004b.

⁹ Uwe-Karsten Plisch characterises mae² as a whole "recht gut erhalten, jedoch weniger gut als der schon bekannte mittelägyptische Mt-Text des Codex Scheide" (2001, 368).

region of Egypt (Schøyen Collection 2009). Following the editor, I refer to the manuscript with the siglum mae².¹⁰

1.1.3 Significance of Mae²

Mae² is significant for multiple reasons.¹¹ First, it is often cited, perhaps too confidently, as having an early fourth century date, and as such, the Schøyen Collection claims that "11 chapters ... and a great number of verses elsewhere, are ... the earliest witnesses to these parts of the Bible."¹² Given that Matthew has so little second and third century attestation, such an early date would make mae² all the more important (cf. 6.3.4.1). Secondly, it provides substantial attestation of a minor Coptic dialect which was hardly known until the second half of the 20th century.¹³ Thirdly, its subdialect, although close to that of Codex Mudil (Plisch 2001, 368; Schenke 2001) is hitherto unattested.¹⁴ Fourthly, it is

¹⁰ Within this work, I generally use the the siglum to encompass both the manuscript and its textform. As necessary, however, I differentiate the two by referring to the textform as the text of mae². By *Vorlage*, I refer not to the manuscript's exemplar, but to the Greek text behind the Coptic text of Codex Schøyen (pace Baarda, 2006, 401).

Nathalie Bosson refers to mae² as an extraordinary New Testament Coptic witness, elaborating, "Extraordinaire dans toutes les acceptions du terme: événement qui arrive rarement, qui étonne par sa bizarrerie, imprévu, remarquable en son genre" (2006, 19).

Schøyen Collection 2009. The eleven chapters are 6-9, 13-17, 22 and 28. Dating Coptic 12 manuscripts is notoriously difficult (Layton 1980, 149-158; cf. Parker 2008, 67-68). No one seems to have dated mae² independently, but rather to have merely accepted Schenke's first half of the fourth century date. Schenke, however, did not justify his assessment except for a laconic reference to its archaic features (2001, 17). Nonetheless, the general date seems reasonable because 1) Middle Egyptian is thought to have flourished only in the fourth and fifth centuries more or less (Schenke 1991b, 52; 1991c, 162; cf. Kahle 1954, 223-224); and 2) mae¹ is dated to the fifth century (cf. Metzger, citing also the opinion of Skeat and Roberts; 1976, 303), and the archaic features in mae1 which Metzger cited to justify his fifth century date are even more prevalent in mae². Given the significant syntactical differences between mae² and known Greek readings, it may be that the later that one puts the date for mae² the more problematic its text becomes, for as Metzger notes, the versions trend toward formal equivalency over time (1976, 306-307), making a late date for a free translation as improbable as the continued use of a "non-canonical" Matthew in the sixth or seventh centuries, at the zenith of Coptic orthodoxy. (See Askeland [2012a, 94-106] for the refutation of Karlheinz Schüssler's argument to the contrary that Sahidic John was redacted to become *less* formally equivalent.)

¹³ Schenke wrote, "It is to the abiding credit of P.E. Kahle that on the basis of a very few small fragments he was the first to postulate [Middle Egyptian] as an independent dialect (1954)" (1991c, 162).

¹⁴ This is the conclusion reached by Bosson in her careful dialectal comparison of mae² with

independent from all other Coptic versions of Matthew (Plisch 2001, 368; et al.). Fifthly, the text of mae² is probably one of the earliest Middle-Egyptian Coptic translations,¹⁵ and thus from it one might infer the boundaries early translators may have had in translation technique for authoritative religious texts.¹⁶ Finally, as I argue in chapter six, when translational phenomena are identified and accounted for, mae²'s strong alliance with both or and o3 is evident, and this has implications for establishing the initial text of Matthew's Gospel and its early transmission history.

1.2 Schenke's Thesis

1.2.1 Overview

Mae²'s editor would likely find this last point surprising and dismiss with prejudice any notion of mae²'s textual affinity with or and o3, and perhaps also the point about the early development of translation technique. Rather, Schenke argued that mae² is significant for its attestation to an alternative Gospel of Matthew, and not the Matthew long known through the Greek manuscript tradition ("canonical" Matthew). Indeed, he argued for a complex textual history of mae² that makes it the textual basis of a Hebrew or Aramaic Matthew. He writes,

And of the many conceivable options, perhaps the simplest and most natural would be that mae² in principle, was the one textform that underlay the various forms of Jewish-Christian Gospels. But this Matthew Gos-

the other Middle Egyptian codices. She writes, "... il nous semble que c'est tout naturellement et à juste titre que R. Kasser voit, dans le texte récemment publié par Schenke, 'la première attestation d'un nouveau dialecte copte (pour nous, sigle C, pour Schenke, variété à rattacher au sigle M)'. Le sigle C proposé à la communauté scientifique résume la nouvelle appellation kasserienne de cata-mésokémique [i.e., $\kappa\alpha\tau\alpha$ -] ..." (2006, 70). Schenke claimed that the dialect in mae² is closest to that of an Isaiah manuscript whose 15 fragmentary leaves were mixed in with mae² at the time of the Schøyen Collection's acquisition of mae², but which was not included with its purchase (2001, 17, 30). The Isaiah manuscript apparently remains unavailable to the public or for scholarly examination, with other germane details undisclosed. Askeland notes that his newly published Middle Egyptian John fragment from the Petrie Museum has a "dialect that is almost precisely the same as the Schøyen codex text of Matthew" (2012a, 152).

¹⁵ This is the assessment Baarda conveyed to me in private correspondence, December 30, 2006.

¹⁶ This is a point that Baarda makes; cf. the conclusion (1.6).

pel was written originally, according to the report [in Epiphanius pan. 30.13.2], in Hebrew, or more precisely, Aramaic.¹⁷

Baarda explains:

[Schenke appealed] on the one hand to the fact that the Ebionites used a Gospel of Matthew which was incomplete and mutilated (Epiphanius), on the other hand to the old tradition (Papias) that Matthew wrote his Gospel in the "Hebrew" language and that everyone translated it into Greek according to his ability. His conclusion was that first the "canonical" Greek Matthew was written; it was only a short time later that in some circle a second Greek Matthew was written which deviated in several respects from that first Greek translation. It is exactly this second text which served as a model for the Coptic translation preserved in the Schøjen¹⁸ manuscript.

2004b, 303

If Schenke's theory is true, then mae² would have little value in establishing the initial text of Matthew's Gospel as it is known in the Greek manuscript tradition.¹⁹

1.2.2 Schenke's Case for an Alternative Vorlage

Schenke claimed that certain unexpected features of mae²'s Coptic text are difficult to explain except by an appeal to an alternative Matthew (2001, 31). These features include 1) smaller and larger Greek text elements that are unrepresented; 2) expansions; 3) numerous loanwords not in the Greek tradition;

[&]quot;Und von den vielen denkbaren Möglichkeiten wäre die einfachste und natürlichste Annahme vielleicht die daß der von mae 2 repräsentierte Matthäus-Text im Prinzip diejenige Textform war, die den verschiedenen Ausformungen der judenchristlichen Evangelien zugrunde lag. Dieses Matthäus-Evangelium aber war, nach den vorliegenden Nachrichten, ursprünglich hebräisch bzw. aramäisch geschrieben" (Schenke 2001 31).

¹⁸ Baarda consistently spells Schøyen "Schøjen."

Schenke noted further that this would also make the two source hypothesis for the synoptic problem untenable: "Die Implikation wiederum, daß also auch das kanonische Matthäus-Evangelium seine Entstehung einer Übersetzung aus dem Hebräischen verdankt, müßte dazu führen, die sogenannte synoptische Frage noch einmal neu zu stellen. Denn die Zwei-Quellen-Theorie, wenigstens in der Gestalt, in der sie zur Zeit in Gebrauch ist, nach der ja das kanonische Matthäus-Evangelium in griechischer Sprache auf der Basis zweier griechischer Quellen geschaffen worden sei, ist mit dieser durch den Codex Schøyen neu eröffneten Perspektive unvereinbar" (2001, 33).

6 Chapter 1

4) unexpected word orderings; 5) duplication and redundancy; 6) unusual plurals; 7) unexpected occurrences of the negative jussive (μπερτε-), future conjunctive (ταρμ-), and limitative (μαντε-) conjugations. Unfortunately, Schenke does not cite examples of these phenomena, except for the unusual plurals (cf. n. 26 below); consequently, the reader is left to encounter them incidentally in the text and commentary, in concert with Schenke's retroversion. Significantly, Schenke does not offer a refutation of a translational explanation for these phenomena, mentioning the possibility only to dismiss it.²⁰

1.3 Introduction to a Translational Explanation

1.3.1 Formation of Translational Expectations

Schenke's dismissal of a translational explanation for "unexpected" renderings implies that standardised syntactical and verbal equivalencies (i.e., formal equivalency) must be used to translate source texts. This begs the question of how standard equivalencies are determined. For Coptic, there are very few translated literary texts prior to mae² which could provide a basis for the formulation of such translational expectations. ²¹ Consequently, translational expectations and perceptions of standard equivalencies have been profoundly influenced by relatively late manuscripts of the Sahidic and Bohairic versions of the New Testament. These manuscripts have been researched for more than a hundred years, ²² and Coptic scholars have been prone to learn Coptic through these translations. ²³ Thus, a newly found version such as that of mae² might be assessed by expectations prejudicially formed from the more familiar trans-

[&]quot;Mit anderen Worten, es muß als ganz und gar unwahrscheinlich gelten, daß wir es hier nur mit einer extrem freien, leichtsinnigen, ja manchmal chaotischen Übersetzung einer der Spielarten des kanonischen Mt-Textes zu tun haben" (2001, 31).

[&]quot;The written attestation of standardized Coptic Egyptian begins with Biblical manuscripts dating to about A.D. 300, shortly after the translation of the Christian Bible into Coptic … Native literature originally composed in Coptic dates almost exclusively to the early Byzantine period, roughly A.D. 325–800" (Layton 2004, 1).

[&]quot;The *editio princeps* of the complete text of the Bohairic New Testament was published ... in 1716 ..." (Metzger 1977, 122).

In introducing his grammar, Layton writes, "Unlike my predecessor Ludwig Stern, I have drawn extensively from the writings of Apa Shenoute (... A.D. ca. 350–465), now regarded as a major stylist in Sahidic ... The vast corpus of Shenoutean evidence was hardly available in Stern's day (1880), nor is much of it found in the more recent hand grammars ..." (2004, xi–xii). Importantly, the version represented in mae² may have been produced before the impact of Shenoutean style.

lational patterns in these later manuscripts which tend to favour the source text. Moreover, if, as Baarda asserts, mae² is one of the earliest Middle Egyptian translations, produced prior to the dominance of a formal equivalent translation technique, then some of mae²'s renderings might be more idiomatic, reflecting its own linguistic milieu and conventions. In this regard, Metzger is especially instructive: "... other Coptic versions, as well as the Syriac versions, show that the more precise rendering of the Greek text comes at the end of a more or less lengthy development, after considerable effort had gone into reworking the version" (1976, 306–307).

1.3.2 Impact of Linguistic Milieu in Representing Greek

Coptic linguistic conventions can explain some of mae²'s problematic features. I demonstrate this throughout this work, but exemplify my method here specifically in regard to the future conjunctive which "expresses the speaker's promise or assurance that an event will occur in the future if the command is obeyed" (Layton 2004, 284). The task is made difficult by Schenke's failure to identify which of mae²'s 17 occurrences of the future conjunctive are deemed by him to be problematic, whether in the introduction or in the main text. This lack of specificity undermines Schenke's claim that the future conjunctive is indicative of an alternative *Vorlage*. Nonetheless, three examples of the future conjunctive are illustrative of how mae²'s own linguistic conventions may impact its representation of the Greek syntax, one of which also involves one of the aforementioned unusual plurals.

Future conjunctive examples

Mae²/English/NA²⁷

Comment

11:29 ЧІ ПАМЄРЧ [Є][ЖФТМ] МАТСАВЄ

ТНИОУ МТАТ ... ТАРЄ[ТЕМКІМН]

[NOYMA] MHATMC²⁴ take my yoke

upon you; learn from me ... and
you will find a place of rest

ἄρατε τὸν ζυγόν μου ἐφ' ὑμᾶς καὶ μάθετε ἀπ' ἐμοῦ ..., καὶ εὑρήσετε ἀνάπαυσιν In NA²⁷, there are two imperative verbs followed by the future. Coptic has a formal equivalent for the Greek future, but none of the Coptic versions use it here, using instead the future conjunctive. This is so due to the syntactical environment in which the two Greek imperatives function as conditions, and the Greek future functions as a promise. Together, they convey that those who obey the imperatives will receive rest. Thus, mae² is an accurate though idiomatic translation of 11:29.

²⁴ This is my own reconstruction. Schenke reconstructed it as one of his unusual plurals:

Future conjunctive examples (cont.)

	Mae ² /English/NA ²⁷	Comment
15:23	[аполоі ннас] таресла есфој ввал гіп[егоү] [ннан] Dismiss her and she will stop crying out after us	Mae ² conveys that if the disciples' request that Jesus dismiss the woman is fulfilled, then the result will be that she will stop crying out after them. This differs from the Greek where the request ends with an explanation for their request: "for she cries out after us." The
	ἀπόλυσον αὐτήν, ὅτι κράζει ὅπισθεν ἡμῶν	translator seems to have taken $\"o$ tı not to be explanatory, but to denote result, perhaps influenced by his language's own typical post-imperatival conjugations and syntactical patterns. 25 Thus, this rendering may be an imprecise translation of the Greek reflected in NA 27 , rather than the correct translation of an otherwise unknown reading; the imprecision may be due to interference from the translator's own linguistic milieu.
21:38	αμμϊνη ντενγατεβη τα[p]ενερστ ετεγκληρονομία Come and let us kill him, and we will be lord to his inheritance δεῦτε ἀποκτείνωμεν αὐτὸν καὶ σχώμεν τὴν κληρονομίαν αὐτοῦ	NA ²⁷ begins with the imperative followed by two subjunctives: "Come, may we kill him and may we have his inheritance." Coptic does not have the equivalent of a subjunctive verb, making a syntactically equivalent translation impossible. The translator seems to have represented the Greek text reflected in NA ²⁷ with an imperative followed first by the conjunctive (extending the imperatival force of the first verb), and then by the future conjunctive. The future conjunctive, then, conveys what result will ensue if the two prior verbs are fulfilled. This is substantially the same meaning conveyed by the Greek of NA ²⁷ .

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таре[тенкі][мн <u>гев]мматис</u> you will find rests. My reconstruction of the verb's object is close to the reading of bo^A: еретенежим <u>ноуманитом</u> you will find a place of rest. Three of Schenke's five unusual plurals involve significant reconstruction. Moreover, even if Schenke's reconstruction here is correct, the translator may have used the plural object in order to be coordinate with the plural for souls so that each soul has its own place of rest. This may also have been the motive for the plural for seats in 23:2, thus avoiding the absurd notion of the hypocrites all sitting in the one single seat of Moses.

For Middle Egyptian, cf. Shisha-Halevy 1983, 323. The future conjunctive occurs 17 times

In the first and third examples, mae² provides a correct translation using its own idiomatic expressions, while the second example conveys a meaning similar to NA^{27} , but imprecisely so, probably due to the influence of the postimperatival patterns of its own linguistic milieu.

1.3.3 Recent Developments in the Study of Coptic Representation of Greek

There is a trend toward greater awareness of Coptic's own linguistic conventions and limitations in representing its Greek Vorlage, a trend reinforced in various publications in the last decade. ²⁶ The starting point of this trend is Gerd Mink's 1972 analysis of linguistic features which interfere with Coptic's strict representation of Greek. The work is full of examples of how Greek is represented variously in Sahidic and Bohairic. Citing it as the most detailed work on the topic, S.G. Richter and G. Wurst criticised Schenke for not availing himself of it (2003, 133; Askeland 2012a, 186). Following Mink's work, J. Martin Plumley published an article for non-Coptic readers on the "Limitations of (Sahidic) Coptic in Representing Greek" (1977). Then in 2002, Frank Feder included in his critical edition of the Sahidic Jeremiah corpus a chapter entitled "Der Einfluß der übersetzung auf die Textkritik," opening it with the observation that a translation text may imply readings which do not have text-critical relevance because of the linguistic structural differences between the source and receptor languages, adding, "In vielen Fällen ist die Entscheidung, ob man eine textkritisch relevante oder eine übersetzungsbedignte Lesart vor sich hat, nicht sicher zu treffen" (2002, 86).27 He then shows how the Sahidic translator of the Jeremiah Corpus represents certain Greek words and syntactical elements (specifically, καί, the complement, word placement, and the use of the Coptic future for the Greek present). This was followed by Gregor Emmenegger's analysis of Mudil Codex (2007), which appeals to translation technique to explain some of the elements of the Mudil codex, documenting examples of free translation and the translator's representation of tense and loanwords; his eight page analysis is particularly relevant since Mudil is in the same dialect as mae². The next year, K. Kreinecker (2008) published a work on the Resurrection narratives thoroughly documenting the Sahidic's representation of Greek verb forms.²⁸ In the same year, Elina Perttilä (2008) published "How to Read the Greek Text

in the extant text of mae², almost twice as much as mae¹ which is considerably better preserved than mae². It occurs even less frequently in Codex Mudil, and but once in Codex Glazier

²⁶ For Syriac, cf. P.J. Williams 2004. Williams raised similar translational issues for Coptic New Testament in a brief 2006 article.

²⁷ See also his 2001 article analysing lexical differences within the Coptic versions.

²⁸ Cf. my review (2010).

behind the Sahidic Coptic." In addition to these publications, most recently, Askeland questioned the citation of Coptic witnesses in support of Greek variants on the basis of formal equivalency (2008a, 2008b), and strikingly asserts in regard to NA²⁷'s apparatus for John's Gospel that "more than half of the current [Coptic] citations are problematic for use in textual criticism" and that "only 87 of 215 citations examined were deemed reliable for citation in future manual editions of the Greek New Testament" (2012a, 254). Each of these works contributes to our understanding of the complexity of translation technique, and helps explain how these complexities might interfere with one's search for an underlying Greek text.

Perhaps the increased appreciation for the limitations of Coptic in representing Greek can be seen most dramatically by comparing the apparatuses of the *Editio Critica Maior* (Aland et al. 2005) and NA²⁷. In 1Pet 1, for example, NA²⁷ cites Coptic support for specific readings 12 times, while *Editio Critica Maior* indicates that the Coptic reading could support either competing variant in half these cases.²⁹ Unfortunately, this appreciation is not always shared by those who have written on mae².³⁰

1.4 Review of Secondary Literature on the Text of Mae²

Secondary literature on mae 2 's text is limited. 31 Here I give an overview of works on mae 2 by three authors. 32

The same is true for Syriac, as can be seen in the differences in citations for 1Pet 1 where NA^{27} cites 13 Peshitta readings, seven of which are deemed ambiguous in *Editio Critica Maior*.

³⁰ For a theoretical comparison of Greek and Coptic, and for the use of Greek to help understand Coptic, cf. Funk 1984. Also, Franz-Jürgen Schmitz (2003) documents the relationship of the Coptic witnesses to the Greek manuscript tradition through the arrangement of variant readings in horizontal parallel lines for the letters of James and 1, 2 Peter.

For mae²'s linguistic features, cf. Bosson 2006; Schenke 2000. Regarding the *editio princeps*, apart from the three authors analysed in the present section (Baarda, Plisch, and ten Kate), I am aware of reviews by Bethge, Kaiser, and Plisch 2002, Depuydt 2003, Krause 2003, Niederwimmer 2002, and Richter and Wurst 2003. Craig Evans has an article dealing with early Jewish Gospels which devotes a lengthy paragraph to mae²'s text (n.d.). Additionally, M.-E. Boismard has also written on the text of mae² (2003a; 2003b), which I treat in the excursus in chapter 3. Wieland Willker includes on his website his analysis of mae² as well as excerpts of his personal correspondence with William L. Petersen, much of which reflects Petersen's interaction with Baarda.

In like manner, Emmenegger provides a review of two of the authors, Plisch and Baarda (2007, 222–225), as well as a review of Boismard (cf. chapter 3 Excursus, below).

1.4.1 Analysis of Plisch's Assessment

1.4.1.1 Introduction

Uwe-Karsten Plisch wrote two overlapping articles dealing with mae²'s texts involving John the Baptist. Plisch too claims that mae² is a translation of an otherwise unknown Greek textform: "Der Text des Codex Schøyen last sich keinem bekannten Texttyp zuordnen, sondern repräsentiert eine eigene, bisher nicht bekannte Textform …," but he adds the cautionary note, "–wie auch immer man diese letzlich zu interpretieren haben wird" (2001, 392. Cf. Richter and Wurst 2003, 132).

1.4.1.2 Plisch's Recognition of Alternative Explanations

Plisch offers explanations for some unexpected readings, apart from an appeal to an alternative *Vorlage*. Examples of scribal error include the Coptic scribe's exchange of a singular determinator for the plural, ³³ and two cases of parablepsis (14:11, 12). Plisch also cites influence from parallel passages. He admits the possibility that the Mattheanism "is here" (12:6, 41, 42) may have influenced the rendering that the people went out to see a prophet, but that more than a prophet *is here* (11:8). ³⁴ Another important explanation suggested by Plisch is mae²'s northerly oriented dialect (cf. mae²'s use of TAGIT for PIMH in 11:17; 2001, 379). Similarly, Plisch also points to the lack of the temporal conversion in Middle Egyptian as being compensated by the use of an independent Coptic clause to render a dependent Greek clause (11:7; 373 n. 19).

In a few instances, Plisch allows a translational explanation for some unexpected readings. These include alteration of verb pair sequence (373) and noun pair sequence (378), use of loanwords differing from the Vorlage (373), and exchange of grammatical number involving collective nouns (378). At one point, he offers stylistic preference to explain a translation that differs significantly from the text of NA²⁷ (389). For most of the differences, however, Plisch makes no attempt either to provide proofs or refutations of a translational explanation.

Plisch indicates that in 11:8, mae² has 2N THÏ where NA²⁷ has the plural, noting that the determinators "N und π sind leicht zu verwechseln" (2001, 375). However, cf. n. 35 below

Askeland notes, "Some deviations in the Coptic translation appear to result from influence from other biblical passages—perhaps passages with which either the translator or scribes were familiar" (2012a, 38).

1.4.1.3 Critique of Plisch's Analysis

Plisch's analysis is wanting in several key aspects. First, Plisch does not explore the possibility of a translational explanation in most cases.³⁵ Secondly, sometimes he seems so preoccupied with pointing out syntactical incongruities between mae² and the Greek that he overlooks mae²'s syntactical agreement with other Coptic versions in such passages.³⁶ Thirdly, he comes to conclusions at many points where the reconstruction is uncertain, and does so without clear indication of the lacunae.³⁷

When Plisch does mention the possibility of translation theory as a general explanation for mae²'s text (21:28; 2001, 391), his dismissive comment "Sofern nicht schon die griechische *Vorlage* von mae² ein anderes Wort enthielt, ist dies Übersetzung zumindest sehr frei" seems to imply that formal equivalence was the uncontested goal for early translators, and that anything less was deficient. To be sure, oy neteenxo hmaq does not correspond formally to NA²7's Tí δὲ ὑμῖν δοκεῖ, but it does convey (accurately) that Jesus asked his opponents for their opinion of a matter; such conveyance of meaning may have been sufficient for the translator.³8 Ironically, although Plisch cites syntactical incongruities between mae² and known Greek readings, he does not do so for the other Coptic versions, even in the same verse.³9

A number of readings especially stand out as probably translational. In 9:15 (cf. 13:56; 26:65°c; cf. 5:46°boA, 5:47°mael boA), mae² converts Jesus' rhetorical question into an assertion (cf. 2001, 371). In 11:19 (cf. 5:[38]-39; 5:43–44; 10:33; 12:6, 36, 40; 13:23; 15:3; 16:18; 25:18; 379), mae²'s idiomatic 2004 AN highlights the author's intended contrast. In 16:2 (cf. 15:[24]; 19:[4]; 21:29, 30; 22:1; 26:[66]), mae² lacks representation of the redundant participle in the introductory speech formula (cf. many modern translations). These phenomena, occurring as they do elsewhere in mae² and the Coptic versions, are probably translational.

^{36 11:8 (}singular пнії in mae² with mae¹); 14:1 (де in грнії де with bo⁴; cf. 11:25; 12:1boÅ); 14:6 (гацорк нес гацгоноло[геі] with boÅ); 17:10 (по representation of οὖν, in agreement with mae¹ and boÅ); 21:31b, 32 (порнос with boÅ instead of порнн).

Plisch presents mae²'s text with its reconstructions at the beginning of the discussion of each pericope, but the lacunae are typically not mentioned in the body where the reading is discussed. For example, in the case of [ελ]Ϥι Ϣ[λ]Ρ[ϢΤΝ ΝΧΗ ΪϢξλ]ΝΝΗC in 11:18, the reader must backtrack from page 379 to 374 to find any indication that this text has been reconstructed.

³⁸ Indeed, in the very next verse, Plisch betrays his prejudice for syntactical equivalence by writing, "Zu Beginn von Vers 31 heißt es 'wer von ihnen' statt 'wer von den zweien'" (2001, 392). However, whether one reads mae²'s нин йньоү which of them or mae¹'s нин ды песнеү which of the two, the referent is obvious.

³⁹ E.g., in 21:28 γαγγανή in mae 1 for προσελθών (so also v. 30); νεή (ναή) in bo A and mae 1

1.4.2 Analysis of Baarda's Assessment

1.4.2.1 Baarda's Rejection of Schenke's Thesis

Tjitze Baarda made a provisional "comparison of both the whole Coptic text in [mae²] and Schenke's re-translation into Greek with the apparatuses in the great editions." He concluded, "It is true that there are many peculiarities in this Middle Egyptian Coptic text which demand an explanation, but they hardly gave me a reason to accept [Schenke's] daring thesis that this new text puts us on the track of a hitherto lost Greek translation of the original Semitic Matthew" (2004a, 266).

Baarda allows that mae² reflects some hitherto lost Greek variants,⁴¹ but also suggests alternative explanations for "the great number of readings that differ from the usual pattern in translation texts" (2004b, 305). Similar to Plisch, he appeals to scribal error (2004a, 273, 280), influence of parallel texts (2004a, 268, 271), correspondence to Greek readings not adopted by NA^{27} (272), and the translator's misreading of his *Vorlage* (280).

Baarda also points to translational phenomena which might account for the different renderings in mae². He indicates his openness to explanations such as

- translational tendencies (2004a, 269, 271, 280; 2006a, 584)
- expansion in the receptor text to express Greek prepositional prefixes to verbs (2004a 270, 275) or elements such as the middle voice (2004b, 304)
- polyvalence of Coptic words as apprehended by usage elsewhere (2004a, 271, 275, 276, 279, 280, 282)
- local syntactical environment (e.g., where the Greek might have an unclear antecedent, 272, or where the translation seems to have been influenced by previous wording, 2006a, 587)
- inconsistency in representing Greek idiomatic expressions (e.g., redundant verbs in introducing speech; 2004a, 273, 283)

without correspondence in the Greek; in 21:29 nno in sa⁹ for ου θέλω; in 21:31 ceo ngoph ερώτη in sa⁹ for προάγουσιν ὑμᾶς (note also the future in bo^A and mae²). Other such examples abound, and should caution against the expectation that the Coptic translator render the Greek *Vorlage* with strict equivalency.

^{40 2004}b, 303. Baarda's research produced four articles (2004a, 2004b, 2006, 2008).

⁴¹ Baarda cites two possible examples: Matt 6:11 (ΝΡΕCTΗ of tomorrow for ἐπιούσιον) and 19:20 (ϩϫῖͼοϒ I have done them for ἐφύλαξα, 2004b, 305). For 6:11, cf. chapter 3 6:nb. For 19:20, one might simply note that the distinction between "I have done them" and "I have kept them" may be too fine to justify a lost Greek variant for ἐφύλαξα.

- Coptic idiom (277)
- adoption of epexegetical glosses in the translator's Greek manuscript (281).42

Criticizing Schenke's assumption of a strict formal equivalency, Baarda adds, "Even the apparatus of Horner's edition of the Sahidic Gospel might have given him the clue that versions show a relative liberty in their translation of their respective Greek text" (2004b, 303).

1.4.2.2 Baarda's Appeal to Versional and Minor Variants

In his analysis of the transfiguration pericope (Matt 17:1–9; 2004a), Baarda appeals first and foremost to versional and minor variants to explain mae²'s unexpected readings. Specifically, where mae² lacks correspondence with NA²⁷, he suggests possible genetic coherence between the *Vorlagen* of mae² and Syriac texts to explain

- the occurrence of the possessive article for my beloved (παμενρειτ) in 17:5⁴³
- the occurrence of the prepositional pronoun wapaoy conveying that Jesus came to them in 17:7 ($sy^{p h}$; 277)
- the occurrence of the preposition for *before* where mae² literally reads that Jesus told his disciples not to say this vision [i.e., the transfiguration] *before* anyone (อุลายุง) in 17:9.⁴⁴

Baarda makes similar claims throughout, concluding, "We find parallels in the Syriac tradition, which might mean either that there was once a variant reading of this kind in Greek, or that perhaps the Coptic translator had a Syriac text at his desk while he was engaged in his translation work" (285). Elsewhere, Baarda cites the possibility of genetic coherence between the *Vorlagen* of mae² and Armenian texts (270, 278). He seems to assume that the Coptic, Syriac, Latin, and Armenian versions are so formally rendered that the difference between his approach and Schenke's is that Baarda's more complete apparatus allows him to find Greek readings corresponding to mae² that Schenke could not.

[&]quot;Until the Son of Man <u>is glorified</u>, until he is risen from the dead" (Matt 17:9; cf. John 12:23; 281).

Baarda cites sy^{pal}, and secondarily the Diatessaron, Ephraim, and sy^c (2004a, 276).

[&]quot;It is the reading of the Syriac Diatessaron, as we may deduce from Ephraem's Commentary (ch. xiv: 10): '... before anyone not you-shall-say', a reading preserved also in Sy^p. One may compare Lk. 9:36 in the Vetus Syra (Sy^{s c}): ... 'before anyone they did not say'" (2004a, 281).

Baarda seems to assume that the most plausible explanation for formal syntactical accord between the versions is a common Greek Vorlage. Some of these phenomena, however, are better explained on translational grounds. For example, Williams argues that the possessive in reference to the disciples in early Syriac "represents Aramaic idiom, and tells us little about its Vorlage" (2004, 103). The same is true for Coptic, since the simple definite determinator (N-) is frequently replaced by the possessive article irrespective of *Vorlage* (Ne²; Emmenegger 2007, 105; Mink 1972, 233-237). Thus, syntactical agreement does not necessarily imply genetic coherence between the versional readings. The various articles on limitations of the versions in Metzger's Early Versions of the New Testament support this conclusion, for often neither Syriac nor Coptic, for example, are consistent in giving a formal representation of elements such as word order, subtleties of some of the tenses, hypotactic use of participles (cf. Metzger 1976, 306), and some particles. Moreover, both languages have a particle to introduce speech which often occurs without a corresponding ὅτι (Plumley 1977). Consequently, one might proffer a translational explanation rather than resort to a poorly attested or lost Greek variant to account for correspondence between versions.45

1.4.2.3 Baarda's Appeal to a Translational Explanation

Baarda's more recent article (2006a) emphasises translation theory more than his 2004 articles. Ironically, it was published in the same year in which Baarda gave a mixed review of Williams' book on Syriac translation technique (2006b), even though this new article (2006a) was very much in sympathy with the kind of appeal to translation theory outlined and demonstrated by Williams.

With justification, Baarda severely critiques Schenke's retroversion. ⁴⁶ Baarda does, however, allow the judicious use of versions to suggest a probable *Vorlage*, so long as due consideration is given to translation characteristics (2006a, 584). The Middle Egyptian use of the word oyww (oyew) serves as a model for this approach. Baarda's analysis led him to doubt that oyww always implies $\theta \dot{\epsilon} \lambda \epsilon \nu$ in the *Vorlage*, and concludes that oyww can be used as an auxiliary, a

Indeed, Askeland's rule 5 for the use of Coptic and textual criticism states that Coptic citations *never* have the same authority as Greek manuscripts, and that, "as a rule, the Coptic should only be cited to support readings found in the Greek tradition" (2012a, 254).

^{46 &}quot;The history of such 'retranslations' teaches us that they are sometimes utter failures, which might easily mislead those who use them without any knowledge of the languages of these versions" (2006a, 583).

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point overlooked by Schenke (Matt 19:16; 2001, 114), but documented by Layton (2004, 147–149).⁴⁷

In his 2006a article, Baarda is more sceptical of versional evidence as a credible indicator of otherwise unattested Greek readings. In regard to the the occurrence of oyeo, in 19:16 in mae² (and mae¹), Baarda writes, for example, "... the fact that no other Greek or versional witness exists with the reading τί θέλεις ποιήσω raises a serious doubt concerning the correctness of [Schenke's] retranslation" (585; cf. 586). Baarda has the same uncertainty even when there is a poorly attested Greek variant that corresponds to a strict retroversion (2006a, 590). Indeed, Baarda even denies that the formal correspondence between a majority Greek reading and mae2 (and mae1) implies genetic coherence on the basis that the majority reading lacks support from "Alexandrian or Egyptian" manuscripts (586). At two points, he also appeals to modern translations to demonstrate how explanatory expansions are deemed necessary to render the Greek accurately into certain receptor languages (589, 590). Reinforcing his translational approach, he concludes that "although it belonged to the competence of a translator to give a more literal rendering he could easily present a different circumlocution of the Greek expression" (588).

1.4.2.4 Baarda's Treatment of Schenke's *Konjunktionsnetz* Argument Baarda notes, "One of [Schenke's] arguments is that there is a totally different and relatively poor web of conjunctions ('Konjunktionsnetz') in [mae²'s *Vorlage*]." Indeed, Plisch claimed that this was one of the strongest arguments for the alternative *Vorlage* hypothesis (2001, 369 n. 6). Baarda analyses the incongruous representation of the conjunctions $\kappa\alpha$ and $\delta\epsilon$, and the interjection $i\delta\sigma$ in mae². He does so by comparing mae² with the other three extant versions, and he finds sufficient agreement between them against NA²? "which might suggest that there was a tendency in Coptic texts to neglect [$\kappa\alpha$] in the process of translation or copying. The same is true for $\delta\epsilon$ …" He reaches the same conclusion in regard to $i\delta\sigma$ (269–270). My own research (presented below in 1.5) augments Baarda's assessment of Schenke's *Konjunktionsnetz* argument. ⁴⁸

While the auxiliary use of ογωφ is discernible in Sahidic (e.g., 8:29^{sa}), this distinct usage is more obvious in Middle Egyptian due to its more frequent occurrence. The same is true for features such as the use of the verb ï as an auxiliary and the use of the future (or the relative future) to convey hypotheticality, both of which occur several times on the first extant leaf of mae².

Similar conclusions are reached in regard to Sahidic by Feder (2002, 86–94) and by Perttilä (2008, 369–377) who writes, "To read the Greek behind the Coptic text is in the case of conjunctions mostly impossible" (376). See further, Askeland (2012a, 22–34).

1.4.2.5 Further Comments on Schenke's Konjunktionsnetz Argument Baarda's analysis was restricted to 17:1–9 which lacks any occurrence of τότε in NA²⁷ and τοτη (τοτε) in mae². Nonetheless, my own research for all the Konjunktionsnetz elements corroborates Baarda's conclusions (cf. 1.5 below). In brief, the assumption has not been founded, nor is it obvious, that an early translator would translate these conjunctions, particles, and interjections with one-on-one equivalency, especially in light of the tendency for versions to evolve toward formal equivalence with the source text over time (Metzger 1976, 306; Barr, 324–325). Such an assumption is made more uncertain by the fact that mae² manages to convey a meaning that corresponds closely to that of NA²⁷ despite any incongruity in syntax or vocabulary with known Greek readings.⁴⁹

Ultimately, however, what is most remarkable about mae²'s *Konjunktionsnetz* is not that the relevant words occur so much less frequently than in the other Coptic versions of Matthew, but that the context surrounding them corresponds so closely with our familiar Greek Matthew. In practically every case, the narrative which precedes and follows $\tau \acute{o} \tau \varepsilon$, $i \acute{o} c \acute{o} \acute{o}$, initial $\kappa \alpha \acute{i}$, and postpositive $\acute{o} \acute{e}$ in NA²⁷ is substantially the same as that of mae². Moreover, regarding Schenke's theory, how strange it would be that editors would suppress such classic Hebraisms as $i \acute{o} c \acute{o}$ and initial $\kappa \alpha \acute{i}$, and then that Jewish-Christians would deem the edited text as conducive for the redaction of Jewish-Christian gospels.

1.4.3 Analysis of ten Kate's Assessment

Albert ten Kate wrote an extensive article entitled, "À la recherche de la parenté textuelle du Codex Schøyen." Title aside, ten Kate's intention is not to identify textual relationships between mae² and the other witnesses to Matthew's Gospel. Although he occasionally cites Schenke and Plisch (and Boismard), he engages minimally with their work and does not address their claim that mae² reflects an alternative version of Matthew.

1.4.3.1 Identification of "Variants"

What ten Kate does intend in this article is to document many readings in mae² (Matt 24 and 28) which differ syntactically from other readings, whether from the Greek, from other Coptic versions, or from the other versions generally. He refers to these syntactically different readings as variants ("variantes").

⁴⁹ A comparison of the NIV is illustrative, for it never represents idoú with "behold," and avoids representation of $\kappa\alpha$ and dé in many contexts, yet its underlying text differs little from other translations which tend to render these words strictly.

The use of the term variant for certain readings in mae² is imprecise for two reasons (cf. Epp 1993, 47–61). First, mae² is the sole witness to this independent version, so that its manuscript tradition cannot be assessed for textual variation; since we have no other witness to the version, one can say that there are no known variant readings for this version. Secondly, because it is an independent translation, one cannot reliably surmise that syntactical differences within the Coptic tradition reflect textual variants, unless the differences involve substantially different meanings. The principle extends beyond the Coptic tradition to include comparisons with the other early versions.

Observance of this principle is not evident in ten Kate's article, for he regularly deems syntactically different readings in mae² as variants even if they adequately convey the meaning of the Greek text fairly or agree in meaning with other versional witnesses. Analogously, this would be paramount to suggesting that the English versions of Matt 24:2 imply a variant passage since independent English translations differ syntactically from each other:

ESV: Truly, I say to you NIV: Truly I tell you NLT: I tell you the truth NJB: In truth I tell you

The matter is confused further, for whenever he identifies a "variant" in mae², ten Kate very frequently claims that it is "identical" to a reading, for example, in the Ethiopic or in the Armenian, as if the versions have thoroughly corresponding syntactical systems.⁵⁰ Ironically, then, two readings from different Coptic versions may convey the same idea but be deemed a "variant" if they vary syntactically from each other, while ten Kate may deem one of them "identique" to a reading in another language altogether.

1.4.3.2 "Variants" and Genealogical Relationships

The reality is that such "identical readings" (i.e., formally equivalent readings) in versional texts may imply nothing about genealogical relationships with earlier Greek texts without taking into consideration the meaning of the texts. The

⁵⁰ E.g., ten Kate states that mae²'s articulated attributive (ἡνη ετ[ναγγαρες] the ones keeping guard) is "identique" to manuscripts of Syriac, Ethiopian, Old Latin, Armenian, and the Diatessaron which disagree with NA²⁷'s simple noun τῆς κουστωδίας. Ten Kate uses the term "identique" 30 times in the article.

attempt to surmise as much does not take into account 1) the polyvalence⁵¹ and synonymity⁵² of words, especially as they are influenced by context; 2) differences in syntactical systems from one language to another;⁵³ 3) evolution of a language's norms over a period of centuries;⁵⁴ and 4) varying levels of the translator's consciousness and commitment to his own translation technique.⁵⁵

1.4.3.3 Production of a Liturgical and Evangelistic Text Having identified so many "variants" in mae², ten Kate then compares them individually with the Greek and the other versional renderings. He rightly

For example, the Greek words καί and δέ mean more than just "and" and "but." Rather, they have ranges of meaning corresponding to the English glosses thereupon (at that), thereafter (afterward), thus (so), and then (so), for which mae² regularly renders with τοτε (τοτη). Ten Kate recognises this in regard to 24:14 when he writes, "La conjonction τοτη, 'alors', du début est plus appuyée que le 'et' des autre traditions" (2007, 597), but for a comparable context in 28:12, he points out mae²'s disagreement with the whole Greek and versional tradition, except for the renderings in a Syriac version and in a witness to the Diatessaron (616).

⁵² For 24:4 (cf. v. 6), NA²⁷ reads βλέπετε which, in this context, is a warning to watch out, or, to be on guard. Mae² thus has garez erwich which, in this context, is synonymous with the expressions and ebal eroth in mae¹ (and similarly bo^A), and σωσιτ in sa⁹. Yet, regarding mae²'s word choice, ten Kate claims that the reading is only found in the Peshitta, one old Latin manuscript, Ethiopian, Armenian, a Georgian manuscript, and one witness to the Diatessaron (594). Cf. other readings involving synonyms: 24:13, 34, 46.

Mae²'s rendering of NA²'s passive in 24:9 is especially illustrative since the Greek uses a periphrastic construction consisting of a participle and a passive, neither of which have equivalents in Coptic. Mae² simplifies the construction by using the dynamic passive, which itself is not a feature of Greek. Yet, despite the obvious limitations of Coptic, ten Kate asserts a relationship with the text of a Diatessaronic witness. For other examples, cf. 24:32 where the Coptic aorist conveys the meaning of the Greek present, or 24:46 where NA² has a present participle (the equivalent of which is lacking in Coptic) followed by the future to convey "the Lord (will) come and will find him ...," while mae² has the circumstantial followed by the conjunctive to convey the same meaning (literally, "the Lord coming and finding him"). Ten Kate likens both of these last examples to readings in the Diatessaron and the Arabic.

The possibility is difficult to prove since 1) the Coptic writing system is thought to be hardly earlier than the evangelisation of middle and upper Egypt; 2) so few Coptic manuscripts are known to be from the earliest Coptic period; and 3) biblical Greek may have profoundly influenced Coptic style in the early period.

Ten Kate notes that the versions generally become more formally equivalent over the centuries (2007, 622).

asserts that many of the "variants" in mae² are simpler,⁵⁶ clearer,⁵⁷ and shorter⁵⁸ than they are elsewhere in the Greek or versional traditions. This leads him to theorise that the translation was designed for liturgical and evangelistic purposes, and that, accordingly, the translation reflects the conscious implementation of a translation strategy to achieve such purposes. To support the theory, he appeals to mae²'s limited use of elements in its *Konjunktionsnetz*, which Schenke and Plisch so strongly emphasised. He writes,

The large number of conjunctions omitted at the beginning of verses likewise indicate a liturgical use of these texts. They had to be recited in small units, so that it was not logical to begin a reading with a conjunction referencing a preceding verse which itself was not recited. Moreover, it is probable that in the living liturgy, the conjunctions were of limited value, for the recited text had a simple logic in itself which should not be difficult to grasp, in order to be able to convince the hearers. ⁵⁹

Thus, ten Kate understands mae²'s distinctive renderings to have been largely determined by missional considerations rather than by differences in its *Vorlage*.

1.4.3.4 Ten Kate's Lack of Explanation for Readings

Ten Kate makes little attempt to explain the translator's syntactical and lexical choices beyond stating that they are simpler, clearer, and shorter. Some

E.g., the negative rhetorical question in 24:20 is converted to a positive statement; the "sign of your Parousia" becomes "day of the coming" (24:3); and "wars and rumours of war" becomes simply "wars" (24:6).

E.g., instead of the flood simply *taking* (q1) the Noahic generation away, mae² explicates that they were all killed (24:39); instead of reading that people will be handed over, mae² explicates that they will be handed over to death (24:10).

E.g., redundant Greek words are left unrendered (24:1, 45; cf. Perttilä 2008, 376); mae² conveys that the tribulation of those days are unprecedented without reference to the beginning of the world (24:21).

My translation of Ten Kate's French which reads, "Le grand nombre de conjonctions omises au début des verset indique également une pratique de l'emploi liturgique de ces textes. Ils devaient être récités par petites unités, si bien qu'il n'était pas logique de commencer une lecture par une conjonction renvoyant au verset précédent, lorsque celui-ci n'était pas récité. De plus, il est probable que dans la liturgie vivante les conjonctions n'ont qu'une valeur restreinte, puisque le texte récité doit avoir un logique simple en lui-même, qui ne doit pas être trop difficile à saisir, afin de pouvoir convaincre l'auditoire." (622)

"variants," however, do not fall into these three categories. Ten Kate provides no explanation for incongruities in grammatical number (24:5, 9, 32, 35), articles (24:27, 32), or tense (24:27, 32, 33, 38, 40, 48). There is no accounting for the translator's selection of prepositions (24:16, 33), use of the personal mediate (24:22, 31), and word order inversion of paired nouns (24:30) or paired verbs (24:49). He offers no motive for readings such as the addition conveying "until all things are accomplished" (24:20), or the reading conveying "persecutions" (26наютнос) where the word for earthquake is expected. While some of the readings discussed by ten Kate could be explained by an attempt to produce a translation fit for liturgy and evangelism, the quantity of readings that cannot do so requires an alternative explanation. Of course, a case can be made that a translation that favours the receptor language over the source language is prone to be simpler, clearer, and often shorter, and that such a translation would accommodate evangelistic and liturgical purposes.

Ten Kate's citation of so many unexplained agreements with versional witnesses produces the impression that the readings in mae² have genetic coherence with readings in the other versions. In particular, ten Kate claims that mae²'s relationship with the Diatessaron and a particular Georgian manuscript is obvious ("saute aux yeux"; 2007, 621). Ten Kate claims, however, that "le texte de Mae 2 ne peut pas être réduit à une dérive d'un texte originel quelconque" (622). Rather, he understands that the translator produced an original and creative work, one which reflects an indifferent attitude toward preservation of the Greek text.

1.4.3.5 Ten Kate's Case for Chaotic Transmission

Ultimately, for ten Kate, the significance for mae² is not its possible contribution toward identifying the earliest attainable text of Matthew. Instead, its significance is that it attests a chaotic transmission of the New Testament text in the early period, and that it obliges text critics to abandon its orientation toward an original text. In fact, regarding the United Bible Society's Greek New Testament, ten Kate writes,

The text of the UBS is the exemplary result of this erroneous orientation. People try to edit a text according to this preconceived idea that it had to have had an original text to be reconstructed by a comparison of the

⁶⁰ дюгнос probably reflects a scribal corruption of діснос, which is mae²'s orthography for his representation of σεισμός (cf. mae¹'s сіснос; cf. 27:54; 28:2).

variant readings. But the textual multiplicity from the beginning of the Christian era obligates them to retrace their steps starting from the textual freedom in the primitive Church, which then evolved toward a relatively uniform text.⁶¹

Thus, for ten Kate, mae²'s significance is that it is part of a larger literary and cultural context in which the Greek text was transmitted imprecisely or even carelessly in the earliest period, until the process of standardisation was completed (or nearly so) by the time of the great majuscules (cf. Epp 2005g).

Mae², however, may not sustain ten Kate's thesis. It is possible that the translator may have selected for his *Vorlage* a manuscript reflecting a strict scribal transmission. This he could have done even while translating it without syntactical exactitude. Given mae²'s strong textual affiliation with o1 and o3 (cf. 6.3 below), this may have been the case.

1.5 Frequently Recurring Translational Incongruities

Between mae² and NA²⁷, there are some syntactical and lexical elements lacking formal correspondence which recur so frequently that they are best explained as translational habits or tendencies; they are given little attention beyond the following chart. In the middle column of the following chart are examples of mae²'s incongruous representation of the Greek element in the left column. The right column shows the same phenomena in the other Coptic versions as they occur in three manuscripts.⁶² The large number of of such incongruities in mae² and the other Coptic versions would suggest that the incongruities are probably not representative of unattested Greek readings, but rather, indicative of translational phenomena.

^{61 &}quot;Le texte du UBS est le résultat exemplaire de cette orientation erronée: on cherche à y éditer un texte à partir de cette idée préconçue, qu'il aurait dû exister un texte originel, à reconstituer en comparant les variantes. Or la multiplicité textuelle, dès le début de l'ère chrétienne, oblige à rebrousser chemin en partant de la liberté textuelle au sein de l'Église primitive, qui évolua ensuite vers une uniformité textuelle relative." (2007, 623).

⁶² The passages cited are from three sample leaves of mae² (cf. 3.1.2 below), excluding lacunose passages and passages involving relevant textual variants.

Frequently recurring translational incongruities⁶³

Greek element	Examples of incongruous representation in mae ²	Intraversional corroboration ⁶⁴	
καί ⁶⁵	sampling from 5:38–6:18: X: ⁶⁶ 5:38, 40, 40, 40, 41, 42, 44, 45, 46, 47; 6:5, 6, 6, 10, 12, 13, 17	sampling from 5:38–6:18: X: 5:40 ^{co} , 40 ^{co} , 40 ^{co} , 41 ^{mael sa9} , 44 ^{sa9} , 46 ^{co} , 47 ^{co} ; 6:5 ^{mael sa9} , 6 ^{co} , 6 ^{mael sa9} , 10 ^{mael sa9} , 12 ^{mael sa9} , 13 ^{sa9} , 17 ^{sa9}	
	200≥: ⁶⁷ 5:47; 6:12, 14	200≈: 5:46 ^{boA} , 5:47 ^{mae1 boA} ; 12 ^{co} , 14 ^{co}	
	sampling from 12:3–28: X: 12:4, 5, 9, 10, 10, 11, 13, 13, 15, 15, 16, 18, 20, 22, 23, 23, 25, 26, 27	sampling from 12:3–28: X: 12:4 ^{mael} sa ⁹ , 7 ^{mael} sa ⁹ , 12:9 ^{sa⁹} ; 10 ^{mael} , 10 ^{sa⁹} , 11 ^{sa⁹} , 11 ^{co} , 13 ^{mael} , 13 ^{mael} sa ⁹ , 15 ^{sa⁹} , 15 ^{mael} , 16 ^{co} , 18 ^{co} , 20 ^{boA} , 21 ^{sa⁹} , 22 ^{co} , 22 ^{mael} sa ⁹ , 23 ^{sa⁹} boA, 26 ^{mael} sa ⁹ , 27 ^{mael}	
	ል є: ⁶⁸ 12:17	ДЄ: 12:13 ^{sa9}	
	sampling from 28:1–20: X: 28:3, 4, 7, 7, 8, 9, 9, 14, 18(?), 20	sampling from 28:1–20: 28:4 ^{mael sa9} , 7 ^{mael} , 7 ^{co} , 8 ^{sa9} , 9 ^{mael sa9} , 14 ^{sa9} , 15 ^{sa9} , 18 ^{mael sa9}	
	тотн: 12:12	ДЄ: 28:8 ^{mae1} , 12 ^{sa9} , 14 ^{mae1} , 17 ^{mae1} sa9	

⁶³ X indicates no representation.

⁶⁴ Some readings may reflect variation in the Greek manuscript tradition.

Data in the chart assume that the formal equivalent for xαί in the Coptic versions is αγω (mae²: α(ο)γω; bo⁴: ογος) or μη (mae²: μ[ε]η; bo⁴: ηεη). The phenomenon is documented in Perttilä 370–376; Plumley 1977, 149; cf. Layton 2004, 178.

The lack of representation of καί often reflects the Coptic linguistic preference for asyndeton, and a tendency to avoid representation of καί when used to transition to a new topic. In a few cases, Coptic compensates for the lack of representation of καί with the conjunctive (e.g., 12:18^{mael sa9}) and the circumstantial (e.g., 12:23^{mae2 mael sa9}).

⁶⁷ Emphatic καί is often represented by the Coptic linguistic convention 200*; cf. Askeland 2012a, 26.

⁶⁸ Askeland, 2012a, 28.

Frequently recurring translational incongruities (cont.)

Examples of incongruous representation in mae ²	Intraversional corroboration
sampling from 5:38–6:18:	sampling from 5:38–6:18:
X: 5:39, 44	X: 5:44 ^{boA}
sampling from 12:3–28:	sampling from 12:3–28:
X: 12:3, 7, 14, 15, 25	X: 12:7 ^{mael, boA} , 14 ^{sa9} boA
sampling from 28:1–20:	sampling from 28:1–20:
X: 28:3, 5, 11	X: 28:5 ^{mae1} , 11 ^{boA} , 16 ^{boA} , 17 ^{mae1}
X: 12:10; 28:2, 7, 7, 9, 11, 20	28:7 ^{mae1} , 9 ^{mae1}
5:46; 6:7, 14, 16; 28:2, 5, 6	6:14 ^{mael} ; 28:2 ^{boA} , 6 ^{mael}
12:22; 28:10	28:10 ^{sa9}
	representation in mae ² sampling from 5:38–6:18: X: 5:39, 44 sampling from 12:3–28: X: 12:3, 7, 14, 15, 25 sampling from 28:1–20: X: 28:3, 5, 11 X: 12:10; 28:2, 7, 7, 9, 11, 20 5:46; 6:7, 14, 16; 28:2, 5, 6

In Schenke's statistical analysis for mae² and mae¹ representation of iδού, he only considered the occurrences of the words гейнн and гнин, counting eight occurrences in mae² and 23 for mae¹ (2001, 32, n. 31). Strikingly, by restricting his analysis to гейнн and гнин, mae² would have a slightly higher rate of representation of iδού than even bo⁴. In reality, the Coptic versions have several ways to represent iδού, including гι, єιс, гните, гнине, in varied combinations in each dialect. Sometimes mae² and mae¹ compensate with the circumstantial (8:34^{mae¹}) or with ьє (28:9^{mae¹}). Mae² never gives formal representation to καὶ iδού (cf. 7:4; 8:32, 34; 9:2, 3, 10, 20; 12:10, 41; 17:3, 5; 27:51; 28:7, 20).

The sampling from the three leaves (cf. 3.1.2) is not typical for the whole manuscript. There are 71 occurrences of τότε in NA²⁷ that are extant in mae². Mae² represents τότε with τοτη (= τοτε) 53 times, and τοτη 18 times. The lack of formal representation of τότε is corroborated in seven of these passages by the other Coptic versions: 16:21^{co}, 27^{mael sa9}; 22:13^{sa9}; 24:21^{sa9} boA; 26:16^{co}; 27:16^{co}; 28:10^{sa9}. Especially problematic for the alternative *Vorlage* explanation are five passages where mae² formally renders τότε with τοτη, but other Coptic versions do not: 8:23^{mael}; 16:21^{mael sa9} boA; 24:30b^{mael}; 24:30c^{sa9}; 27:58^{mael}. These data indicate that the lack of τοτη in the Coptic versions does not reliably reflect the absence of τότε in their Greek *Vorlagen*. Moreover, mae² uses τοτη 29 times in passages where τότε is lacking in NA²⁷. However, in most of the passages, if not all, τοτη is a contextually sensitive translation of the Greek. For example, mae² uses τοτη where NA²⁷ has καί and δέ in narrative transition, much as a modern dynamic equivalent translation might read.

Greek element	Examples of incongruous representation in mae ²	Intraversional corroboration
οὖν = ογν71	5:48; 6:2, 8; 12:12, 26; 28:19	5:48 ^{sa9} ; 6:2 ^{sa9} , 12:12 ^{mae1 boA}
Participles ⁷²	sampling from 5:38–6:18: 5:40; 6:3, 7	– Greek substantive: articulated relative (5:46 ^{co}); circumstantial (6:4 ^{mae2}); relative (6:4 ^{mae1} sa9 boA)
	sampling from 12:3–28: 12:4, 9, 10, 14, 15, 17, 20, 20, 22, 24, 25, 25, 25 sampling from 28:1–20 28:2, 5, 8, 12, 12, 13, 13, 15	– Greek present: circumstantial (6:16 ^{co}); future circumstantial (6:3 ^{mae2}); conditional + circumstantial (6:17 ^{mae2 mae1}); conditional + circumstantial + future (6:7 ^{mae2}); durative present (6:18 ^{mae2})
		– Greek aorist: imperative ($6:6^{mae2}$ $^{mae1 \ boA}$); conjunctive ($6:6^{sa9}$); relative ($12:9^{mae1 \ sa9}$); relative perfect ($12:9^{mae2}$ boA)
		– Greek perfect active: circumstantial $(12:25^{mae1 \ sa9})$; relative perfect $(12:25^{mae2 \ sa9})$.

In addition, Greek articles are not consistently represented formally by Coptic determinators. This may be illustrated by a comparison of the Greek and Coptic versions of Matt 28:1–2; Coptic determinators are separated from the noun by a dash, and incongruities are highlighted in grey:

⁷¹ Sa⁹ does not use the Greek loanword ογν to represent οὖν, but rather σε.

Coptic lacks a formal equivalent for the participle, and represents it variously, often reflecting contextual sensitivity. The diversity of representation can be seen in the examples in the right column. See further: Kreinecker 2008, 232–234, 240–242, 247–248.

Sampling of representation of Greek articles

NA ²⁷	Mae ²	Mae ¹	Sa ⁹	Bo ^A
'Οψέ	[т]-о́үсін	ьолѕе	ьолѕе	Ρογει
σαββάτων	п-сампаюон	п-савватон	п-савватон	NI-САВВАТОN ⁷³
τῆ ἐπιφωσκούση	ω ωρ[π]	ефорп	егтооүе	ετοογι
μίαν σαββάτων	_74	т-күріакн ⁷⁵	соүа м-п-савватон	ефоүаі n-ni-савватоп
Μαρία ⁷⁶ ἡ Μαγδαληνή	наріганнн т-нагдахінн	наріган Т-нагдахн	наріа т-нагдахнин	наріа †-нагдахінн
ἡ ἄλλη Μαρία	[т-к]аі- наріганнн	т-ке-наріа	т-ке-наріа	†-ке-наріа
τὸν τάφον	пе-нгео[ү]	пе-нгеү	п-тафос	пі-нгаү
σεισμὸς μέγας	ичіснос [ол]-йях	оү-нае неісное	оү-нос нкито	оү-мау† ммоммем
ἄγγελος	ογ-αγγελος	оү-аггехос	Π-ΑΓΓΈλΟΟ	ογ-аггеλοс
κυρίου	[п- <u>ос</u>]	п- <u>хс</u>	п-ҳоеіс	п- <u>бс</u>
οὐρανοῦ	т-пн	т-пн	т-пє	т-фє
τὸν λίθον	п-шин	п-оне	п-шне	пі-шы

⁷³ Only bo^A agrees in grammatical number with NA²⁷.

Mae² lacks representation of the second reference to the Sabbath; cf. Chapter 5 28:n.a.2.

⁷⁵ Mae¹ lacks representation of μίαν.

While Greek typically has the definite article with proper names, Coptic does not. The agreement between the Coptic versions with the Greek here is exceptional.

Since the incongruity in representation is so pervasive, I do not note any further differences in the syntactical analyses in the forthcoming chapters. For an extensive treatment, cf. Mink 1972, 218–233.

Coptic does not have a passive; typically the dynamic passive is used to render the Greek (Layton 2004, 135–140). In the analysis of the following chapters, I cite this syntactical imparity only in special cases.

1.6 Conclusion

The emergence of "this most interesting" codex of "great importance" (Baarda 2004a, 265; 2004b, 302) has been accompanied by claims that its *Vorlage* was an alternative version of Matthew's Gospel, claims that have not always been accepted. Shortly after its publication, Baarda wrote,

I entertain the hope that this enigmatic text will become the object of a careful investigation in the near future. It might be an appropriate research object for a dissertation of someone who is interested in the relation of the Greek text and the early translations of the New Testament in general and the Coptic versions in particular.

2004b, 306

It is this *desideratum* that is the inspiration for this work. Baarda reinforced it in some informal advice he sent to me while I was in the initial stages of research:

Especially in the early translations translators had to seek for adequate rules of translating the Greek text. That helps to understand the measure of 'freedom' that the translator of the Schøjen text showed in what was one of the probably earliest translations into Middle-Egyptian Coptic. In short, I think that an approach dealing with the translation techniques that the meturgeman used would be of importance for a doctor thesis.

Private correspondence, 30 December 2006

It is this translational approach to mae²'s peculiar readings that I have adopted in my assessment of mae².

The book is organised so that chapters two and three contend extensively with the alternative *Vorlage* explanation. In chapter two, I present a positive argument that mae² reflects a text similar to NA²⁷, while in chapter three I give a negative critique against the *Vorlage* explanation. Further critique against the *Vorlage* explanation is given only incidentally in chapters four and five

where I otherwise assess mae²'s representative text against known readings of the Greek manuscript tradition of Matthew's Gospel. Having examined the translator's tendencies in chapters three through five, this work culminates in chapter six wherein mae²'s closest allies in the Greek manuscript tradition are ascertained, followed by a summary in chapter 7 which contains some important text-critical implications.

Features of Mae² Unaffected or Minimally Affected by Translation

2.1 Introduction

In this chapter, I highlight several significant features of mae²'s text which are minimally affected or unaffected by translation. Noting these features as having a close correspondence with NA²⁷, the chapter then concludes with an analysis of certain textual variants which are also unaffected by translation. The similarity between mae² and NA²⁷ in these elements shows that Schenke at least exaggerated his case when he characterised mae²'s text as mutilated and falsified ("gefälscht und verstümmelt"), and akin to that of Epiphanius' description of the Gospel of the Ebionites (Schenke 2001, 31; cf. 1.2.1 above).

2.2 Correspondence of Pericopes, Verses and Content

2.2.1 Correspondence of Pericopes and Verses

Mae 2 and NA 27 share an identical narrative sequence from one pericope to another, and this may itself be sufficient to contest Schenke's claim that mae 2 reflects a mutilated and falsified Matthew. More detrimental to his claim, however, is that the two texts share an identical sequence from verse to verse. Thus, for example, any specific verse in NA 27 has broadly the same content as it does in mae 2 . Indeed, most significant is that there are only two verses that are missing in mae 2 , and verses are nowhere expanded in the way that they are, for example, in 05's Luke 6:5 or 9:55–56, or throughout 05's Acts. One can read simultaneously a verse of NA 27 and the same verse of mae 2 and perceive their general, topical, and very often their specific correspondence. Mae 2 's text has

¹ The two exceptions are 14:18–19a and 20:10, considering only extant passages, and excluding relevant variants; cf. 2.4. Boismard claimed that 14:18–19a was omitted probably because it was found neither in Luke or John (2003b, 195); but if so, this is the only such example. What appears to be omitted (the manuscript is partly lacunose here) is representation of the notice that Jesus told the disciples to bring him the fish and loaves, and commanded that the people be seated on the grass. The shortened text makes sense without the two directives, suggesting that the omission may have occurred accidentally, an oversight easily committed at the point of translation or manuscript reproduction.

neither been redacted heavily to exclude large amounts of material from the familiar Matthew, nor to include large amounts of material not otherwise found therein. Since these data raise significant doubts about Schenke's thesis, other explanations for the syntactical differences between mae 2 and NA 27 should be considered.

2.2.2 Correspondence of Content

The correspondence of pericope and verse sequence between mae 2 and NA 27 is strengthened in that their specific content is likewise similar. In chapters three, four, and five, I analyse three of mae 2 's leaves (cf. 3.1.2), the content of which is categorised and listed below. All the content corresponds with NA 27 , with but a minor exception.

Correspondence of content

Category	Matt 5:38-6:18	Matt 12:3–27	Matt 28:1–20
Characters, including nominal and pronominal references to characters	Jesus, hypothetical characters, ² tax collectors, Gentiles, hypocrites, Father (in heaven)	Jesus, Pharisees, David, those with David, priests, Son of Man, man with withered hand, followers who were healed, demon possessed blind mute, Beelzebul, Satan, sons of the Pharisees	Mary, Mary Magdalene, angel, guards, Jesus, chief priests and elders, the governor, the 11 disciples
Dialogues and dialogue sequence	(None)	Jesus to Pharisees, they (Pharisees?) to Jesus, Jesus to them, Jesus to the man with withered hand, spectators to one another, Pharisees to the people, Jesus to Pharisees	Angel to the women, Jesus to the women, chief priests and elders to the guards, Jesus to the disciples

² I.e., the one who strikes one's cheek, who litigates, who forces to go a mile, who wishes to borrow, who loves.

Category	Matt 5:38-6:18	Matt 12:3–27	Matt 28:1–20
Narrative development	(None)	(12:1–2 ³), Jesus	Two Mary's visit the
		defends his disciples'	tomb, there was an
		actions, Jesus accuses	earthquake, angel
		the Pharisees of	appears from heaven
		condemning the	and removes stone,
		guiltless, Jesus travels	angel's physical
		and enters synagogue,4	appearance is described
		Pharisees ask Jesus	angel shows empty
		about healing on	tomb, Jesus appears,
		Sabbath, Jesus argues	the elders gather and
		for legality of Sabbath	hear the guards' report,
		healing, Jesus heals,	the elders bribe the
		Pharisees conspire to	guards, the disciples
		kill Jesus, Jesus departs	encounter Jesus on a
		and heals many, Jesus	mountain in Galilee,
		heals blind mute,	Jesus commissions his
		people are amazed and	disciples
		ask if Jesus is David's	
		Son, Pharisees accuse	
		Jesus of exorcising by	
		Beelzebul, Jesus shows	
		illogic of Pharisees'	
		accusation	
Geographical references and places	Synagogues and streets, [6:5 ⁵]	Temple, synagogue, hypothetical kingdom	Galilee, the mountain ⁶
	-	and city and house	

 $_3$ In both NA²⁷ and mae², the pericope begins in the preceding two verses, with Jesus and his hungry disciples plucking heads of grain in the grain fields.

⁴ Mae² interprets the ambiguous Greek as indicating that the man with the withered hand came to Jesus. Cf. 12:10.a.1.

⁵ Because of the obvious copying error (cf. n. 8 below), mae² lacks reference to synagogues and street corners.

⁶ Mae² is lacunose where reference to the city (Jerusalem) is expected.

Correspondence of content (cont.)

Category	Matt 5:38-6:18	Matt 12:3–27	Matt 28:1-20
Emotive descriptors of characters	(None)	People were amazed	The guards fear, the disciples doubt ⁷
Narrative teaching topic	Reciprocity and non-resistance and generosity, love for enemies, God's provision for good and bad, perfection of character, charitable deeds, [6:5 ⁸], prayer, the Father's knowledge of disciples' needs, Lord's Prayer, divine and human forgiveness, fasting	Something greater than the temple was present, God desires mercy and not sacrifice, Son of Man is Lord of Sabbath, healing on Sabbath is lawful, illogic of accusing Jesus of exorcising by Beelzebul	All authority had been given to Jesus, the "Great Commission," assurance of Jesus' abiding presence
Scripture	Lev 19:18	1Sam 21:6, Hos 6:6, Isa 42:1–3	

Of these many larger structural elements, the only difference between mae 2 and the Greek manuscript tradition is that mae 2 does not explicitly state that it was the elders who took counsel in 28:12 (perhaps influenced by some syntactical ambiguity in the Greek; cf. 5.2), although mae 2 does indicate that they otherwise gathered together and bribed the guards. Since these larger structural elements correspond to NA 27 , there is little reason to conclude that mae 2 is an alternative Matthew. This suggests that many differences in syntax and other smaller elements might be translational or due to other phenomena such as scribal error, harmonisation, Mattheanisms, etc.

⁷ Mae²'s lacuna cannot be confidently reconstructed where reference to the women's fear and great joy is expected.

⁸ Mae²'s 6:5 does not correspond in content to NA²⁷ due to a scribal mistake in which the saying in v. 7 is copied (cf. 3.4).

2.3 Correspondence of Names

Wherever extant in mae², the named characters in NA²⁷ occur in the corresponding passages with remarkable consistency.⁹ Apart from references to Jesus, there are 158 such occurrences¹⁰ in NA²⁷, but there are only 7 differences from mae². While the differences may be explained variously,¹¹ the remarkable correspondence in these names suggests that mae² is no alternative Matthew.

The point may be advanced further. While a given word or syntactical environment may be restructured significantly in translation, representation of names is typically restricted. Apart from nominal and pronominal shifts, a translation normally gives formal representation to names in its source, allowing greater reliability in discerning the *Vorlage* than many other syntactical elements. Consequently, despite significant differences in representation of other elements, mae²'s close correspondence with NA²7 in regard to names suggests

⁹ Abel, Abraham, Alphaeus, Andreas, Barabbas, Berekiah, Bartholomew, Barjonah, Daniel, David, Elijah, Zachariah, Zebedee, Herod, Herodias, Isaiah, Thaddaeus, Thomas, Jacob, James, Jeremiah, Judas, Isaac, Iscariot, John, Jonah, Joseph, Magdalene, Mary, Matthew, Moses, Noah, Peter, Philip, Pilate, Simon, and Solomon.

¹⁰ References to Jesus are considered in 2.4.

¹¹ Two instances involve passages having well known variation ("Jesus Barrabas" in 27:16, 17). Two instances involve nominal and pronominal shifts (14:5; 17:25). Three others involve expansion either from information provided elsewhere in Matthew or from the other New Testament Gospels: 1) βε(ζε)cεβογλ is supplied in 9:34 as the name of the Prince of Demons (cf. 12:24; Mark 3:22; Luke 11:15); 2) the name Simon was added to identify the house in which Jesus taught (9:10; cf. Mark 1:29); and 3) the servant whose ear was severed was identified as Malchus (26:51; cf. John 18:10). These expansions may simply be epexegetical glosses introduced into the text by a scribe, or they may reflect the translator's perceived freedom in adding a known detail to the translated text (cf. the addition of the gloss from John 20:21 into 038's text of Matt 28:18; Baarda 2004a, 281; Askeland 2012a, 38-39). Boismard takes the expansion involving Malchus as evidence of a systematic redaction of an earlier source (Mae-X) to form a Gospel harmony. However, mae2's text does not exhibit the freedom necessary for Boismard's theory. For example, mae² does not include the more important Johannine details of Simon Peter as being the one who struck Malchus' ear, and Jesus' rhetorical question about drinking the cup. If mae² really is a significantly redacted harmony, one wonders why these two important details would have been overlooked, while the insignificant narrative detail about the name of the high priest's servant was included. Consequently, the inclusion of Malchus' name seems more incidental than a systematic harmonistic redaction. Moreover, Boismard's claim that the syntactical naming construction reflects a Semitism (2003b, 200) is to be rejected outright since the grammatical construction in mae² is typical: [π]ρεν ἀπεϊγελ ετμμμεογ пе малхо[c] (cf. Layton 2004, 99).

that mae²'s *Vorlage* is much more akin to the Matthew known through the extant manuscript tradition than not. Indeed, these names in mae² are so formally exact in their correspondence to NA²⁷ as to have only two nominal or pronominal shifts in all of NA²⁷'s 158 occurrences extant in mae². By way of comparison with modern translations, mae² has but one difference from NA²⁷ involving references to Peter (17:25), while NIV has two (17:25, 26), and NLT has six (17:25, 26; 26:34, 70, 72, 74).

2.4 Correspondence of References to Jesus

2.4.1 Differences between NA²⁷ and Mae² in References to Jesus

A more exhaustive investigation of nominal references to Jesus is instructive. A survey of NA²⁷, Aland's (1978) vollstandige Konkordanz (vK), four Coptic witnesses (sa⁹, bo^A, mae², and mae¹; cf. 3.1.2.1), two Old Syriac witnesses (sy^s syc; Wilson and Kiraz 2002), the Peshitta (syp; Etheridge 1849), the Vulgate (vg; Gryson, Fischer, and Frede 2007), and the many Old Latin (it) witnesses in Adolf Jülicher's edition (1938) cumulatively yield 232 different passages, 185 of which are extant in mae², with at least one witness having a nominal reference to Jesus. Of these 185 passages, mae² differs from NA²⁷ 25 times (13.5%). These differences, however, merely involve nominal and pronominal shifts, without alteration of the basic dialog or narration of the story. In fact, the occurrences of the name or its pronominal substitute are very similar to those which can be found in any modern translation;¹² such substitutions merely serve to clarify ambiguous referents, or to render the source text with greater conformity to norms or perceived preferences of the receptor language (cf. Williams 2004, 25-26). Moreover, the differences between mae² and NA²⁷ are reduced to 18 when passages involving known significant textual variation are excluded, leaving disagreement at a remarkably low rate of 9.7%. This low rate makes mae² more like the Matthew reflected in the extant manuscript tradition than could be expected of an alternative Gospel, especially since the basic dialog or narration is unaltered throughout.

Occurrences of the name *Jesus* vary significantly in modern English translations: KJV 170; NASB 184; NIV 216; NLT 258; NRSV 155. The statistics only show the total number of occurrences of the name; actual nominal and pronominal substitutions would be much higher than the difference in total occurrences of the name itself.

2.4.2 Mae²'s Differences Compared with Other Early Versions

The relative similarity of mae 2 and NA 27 in regard to references to Jesus is seen in a comparison with the other early versions. I have collated these occurrences against NA 27 , the results of which are given in the following chart.

Summary chart of representation of Jesus references

	νK ¹³	NA ²⁷	Mae ²	Mae ¹	Sa ⁹	Bo ^A	Sys	Syc	Syp	It ¹⁴	Vg
Number of passages extant	174 100%	232 100%	185 80.8%	232 100 %	232 100%	232 100 %	201 86.6%	154 66.4%	232 100%	232 100%	232 100 %
in subject											
witnesses out of 232 total											
Total occur- rences of nomi- nal references	58	82	64	57	82	79	100	55	47		75
to Jesus											
Total number of differences	22 12.6%		25 13.5%	27 11.6%	12 5.2%	11 4.7%	48 23.0%	30 19.5%	46 19.8%		17 7:3%
from NA ²⁷ based on			.33		3	1.7	3.3	3.3	3		7.5
witnesses' extant material											

¹³ Aland 1978, 545-546. This cites every occurrence of Jesus' name in the text of the TR and eight different critical editions published in the last century or so.

For practical reasons, data is culled from the whole range of Old Latin readings, as presented in Jülicher 1938, rather than from any single manuscript or from a critical edition. This has the fortuitous effect of providing a wider range of passages possibly containing the name Jesus. But since the data reflect the total accumulation of readings from multiple manuscripts rather than from a single manuscript or critical edition, some of the statistical data in this column are incompatible with those elsewhere in the chart.

Summary chart of representation of Jesus references (cont.)

	νK	NA ²⁷	Mae ²	Mae ¹	Sa ⁹	Bo ^A	Sys	Syc	Syp	It	Vg
Differences between NA ²⁷ and witnesses in only the 185 extant passages of mae ²	13 7.0%		25 13.5%	24 10.4%	10 4.3%	10 4.3%	34 ¹⁵ 21.8%	19 ¹⁶ 19.0%	31 16.8%		10 4.3%
Differences from NA ²⁷ of subject witnesses in only the 185 extant passages of mae ² , excluding passages with significant v.l. ¹⁷			18 9.7%	14 7.6%	7 3.8%	2 1.1%	26 16.7%	11 11.0%	20 10.8%		4 2.2%
Number of occurrences of nominal reference to Jesus without support from any other witness			10 5.4%	4 2.2%	2 1.1%	0	16 10.3%	3 3.0%	5 2.7%		0

Out of the 232 passages, there are only 156 passages which are extant in both mae 2 and sy s .

Out of the 232 passages, there are only 100 passages which are extant in both mae² and sy^c.

Excluded are 17 significant variants involving both the nominal and pronominal references to Jesus found in 9:12; 11:20; 12:25; 13:36; 14:14, 16, 25, 27; 16:20b; 17:11, 20; 18:2; 20:23, 30b; 22:20, 37, 43. Not excluded are three passages which differ from NA²⁷ even though there are noteworthy textual considerations: 19:18 and 21:7 have substantial Coptic support, while 13:57 agrees with 01 and 21.

Mae²'s 9.7% rate of disagreement is comparable with that of mae¹ (7.6%), sy^p (10.8%), and sy^c (11.0%). While it is substantially more than the three later versions sa⁹ (3.8%), bo^A (1.1%), and vg (2.2%), it is substantially lower than sy^s (16.7%).

2.4.3 Explanation of Differences

Mae²'s higher rate of differences from NA²7 compared with sa³, bo⁴, and vg, may be explained by two factors. First, since vg is a critically reconstructed text, and because sa³ and bo⁴ were chosen for publication precisely because their editors thought they were good representatives of their textforms (cf. 3.1.2.1 n. 4), the three have few idiosyncratic readings (vg has none at all). One might presume that if other individual manuscripts had been selected, they might have had higher rates of disagreement with NA²7. Secondly, the two Sahidic and Bohairic manuscripts were produced centuries later than mae², near the zenith of the Coptic tradition, while mae² was produced perhaps within 100 years of the first Coptic translations. The fewer differences in sa³ and bo⁴, then, might be explained by periodic and incremental adjustments to their respective textforms to favour the source language (cf. Metzger 1976, 306−307; 1977, 69−70). Accordingly, it is the other earlier witnesses (mae², mae¹, sy⁵, syc¹, syp³, it) which have more readings with little or no Greek support than the later witnesses (sa⁵, bo⁴, vg).

Moreover, there are passages with versional support that disagree with NA^{27} and apparently have no Greek attestation. These passages are probably best explained as translational, for any claim otherwise would require the systematic suppression of unmemorable and seemingly arbitrary nominal and pronominal references to Jesus in a very large number of Greek manuscripts which had already been spread around the known world. A translational explanation offers a simpler and more plausible way to explain these particular differences in mae² (cf. Williams 2004, 23–37).

2.5 Correspondence of Textual Variation

It is axiomatic that a translation cannot have exact correspondence with a source text, but only relative correspondence. The one exception is when the translation attests the short reading when the alternative reading is much longer.

¹⁸ E.g., 15:3; 16:20a; 18:22; 21:7.

2.5.1 Long and Short Variants in UBS⁴

In mae²'s extant text, there are 15 variant passages cited in UBS⁴ involving the inclusion or exclusion of either a significant clause or perhaps an entire verse, affording the opportunity to check for exact correspondence between NA²7 and mae².¹9 The following chart shows the correspondence between mae² and NA²7 for these 15 variant passages. The third (middle) column gives the entirety of the long reading from whichever Greek edition is cited in the second column; the fourth and fifth columns indicate whether NA²7 and mae² support the short or long reading.²0

Long and short readings in mae 2 and NA 27

	Source	Long reading	NA ²⁷ and mae ² 's support		
		(with mae ² 's text, when mae ² has the long reading)	Short reading	Long reading	
5:44a	RP	εύλογεῖτε τοὺς καταρωμένους ὑμᾶς, καλῶς ποιεῖτε τοῖς μισοῦσιν ὑμᾶς	NA ²⁷ = Mae ²		
6:13	RP	ὅτι σοῦ ἐστιν ἡ βασιλεία καὶ ἡ δύναμις καὶ ἡ δόξα εἰς τοὺς αἰῶνας. Ἀμήν.	NA ²⁷ = Mae ²		
9:34	NA ²⁷	οί δὲ Φαρισαῖοι ἔλεγον, Ἐν τῷ ἄρχοντι τῶν δαιμονίων ἐκβάλλει τὰ δαιμόνια. Mae²: [৸φὰΡ]ιcλιος ΝΑΥ[ΧΦ] ΗΝΑς ΧΕ ΑΡΗ ΠΙ 2Ϊ Δ[৯ΙΗΦΝ ΕΒΑλ 2]ΕΝ ΒΕΛCΕ[ΒΟΥ]λ ΠΑΡΧΦΝ ΝΝΔΑΙΗ[ΦΝ]		NA ²⁷ ∽ Mae ²	
12:47	NA ²⁷	[εἶπεν δέ τις αὐτῷ, Ἰδοὺ ἡ μήτηρ σου καὶ οἱ ἀδελφοί σου ἔξω ἐστήκασιν ζητοῦντές σοι λαλῆσαι.]	Mae ² o1 o3 o19 579 597	NA ²⁷	

¹⁹ UBS⁴ is cited here since its apparatus features variants that are typically translatable (Aland et al. 2001, x).

Manuscript support for a reading is only given in those cases where mae² and NA²⁷ disagree with each other. The use of the sign = indicates exact equivalence, and is reserved for their agreement in exclusion of the long reading. The sign \backsim indicates approximate equivalence but unambiguous support for the reading.

	Source	Long reading	NA ²⁷ and ma	ae ² 's support
		(with mae ² 's text, when mae ² has the long reading)	Short reading	Long reading
16:2-3	NA ²⁷	[ὀψίας γενομένης λέγετε, Εὐδία, πυρράζει γὰρ ὁ οὐρανός· καὶ πρωΐ, Σήμερον χειμών, πυρράζει γὰρ στυγνάζων ὁ οὐρανός. τὸ μὲν πρόσωπον τοῦ οὐρανοῦ γινώσκετε διακρίνειν, τὰ δὲ σημεῖα τῶν καιρῶν οὐ δύνασθε.]	Mae ² o1 o3 o33 f ¹³ 157 579	NA ²⁷
17:21	RP	τοῦτο δὲ τὸ γένος οὐκ ἐκπορεύεται εἰ μὴ ἐν προσευχῆ καὶ νηστεία	$NA^{27} = Mae^2$	
18:11	RP	ἦλθεν γὰρ ὁ υίὸς τοῦ ἀνθρώπου σῶσαι τὸ ἀπολωλός	$NA^{27} = Mae^2$	
19:9	RP	καὶ ὁ ἀπολελυμένην γαμήσας μοιχᾶται.	$NA^{27} = Mae^2$	
20:16	RP	πολλοὶ γάρ εἰσιν κλητοί, ὀλίγοι δὲ ἐκλεκτοί	$NA^{27} = Mae^2$	
20:22-23	RP	ἢ τὸ βάπτισμα ὂ ἐγὼ βαπτίζομαι βαπτισθῆναι; καὶ τὸ βάπτισμα ὂ ἐγὼ βαπτίζομαι βαπτισθήσεσθε	NA ²⁷ = Mae ²	
21:44 ²¹	NA ²⁷	[καὶ ὁ πεσὼν ἐπὶ τὸν λίθον τοῦτον συνθλασθήσεται- ἐφ' ὂν δ' ἂν πέσῃ λικμήσει αὐτόν.]	Mae ² 05 33	NA ²⁷
23:14 ²²	RP	Οὐαὶ δὲ ὑμῖν, γραμματεῖς καὶ Φαρισαῖοι ὑποκριταί, ὅτι κατεσθίετε τὰς οἰκίας τῶν χηρῶν, καὶ προφάσει μακρὰ προσευχόμενοι· διὰ τοῦτο λήψεσθε περισότερον κρίμα.	$NA^{27} = Mae^2$	
27:35	TR	ἵνα πληρωθῆ τὸ ῥηθὲν ὑπὸ τοῦ προφήτου διεμερίσαντο τὰ ἱμάτιά μου ἐαυτοῖς καὶ ἐπὶ τὸν ἱματισμόν μου ἔβαλον κλῆρον	NA ²⁷ = Mae ²	

NA²⁷ has the text in brackets.

²² This is RP's v. 13.

Long and	short red	idinas in	mae^2 and	NA 27	(cont.)	
Dong and	31101110	uungsm	muc unu	1 47 1	COLLE	

	Source	ource Long reading (with mae ² 's text, when mae ² has the long reading)		NA ²⁷ and mae ² 's support			
		(Short reading	Long reading			
27:49	7:49 WH ²³	[[Ἄλλος δὲ λαβὼν λόγχην ἔνυξεν αὐτοῦ τὴν πλευράν, καὶ ἐξῆλθεν ὕδωρ καὶ αἷμα]]	NA ²⁷	Mae ² 01 03 04 019			
		Mae 2 : 2a keoyê 2aqxi noyλогхн 2aqta[xcq 2aqxe]t nechip 2a <u>oycnaq î ebax</u> <u>hen [oyhaoy]</u>		1010			
28:9	RP	ώς δὲ ἐπορεύοντο ἀπαγγεῖλαι τοῖς μαθηταῖς αὐτοῦ	$NA^{27} = Mae^2$				

Since mae² has the short reading in 13 of these 15 passages, mae² has "exact" correspondence to readings in significant manuscripts of the Greek textual tradition. In 10 of these 13 cases, mae² corresponds exactly with NA²⁷, giving an indication of the quality of its *Vorlage*. The point may be reinforced in regard to the other 3 passages since the reading not supported by mae² is bracketed by NA²⁷, indicating great difficulty in determining the text.²⁴ This agreement would be highly unlikely if mae²'s *Vorlage* had been an alternative version of Matthew.

Similarly, mae² corresponds to NA²⁷'s long reading in 9:34, leaving 27:49 as the only passage where mae² has the long reading against NA²⁷'s short reading. Nonetheless, even in 27:49, mae² enjoys support from an impressive range of manuscripts (o1 o3 o4 o19), and is similar to the reading found in other editions.²⁵ Thus, when both short and long readings are considered, mae² enjoys either exact correspondence or close correspondence with other significant manuscripts of the extant Greek textual tradition in every instance.

Westcott and Hort (2007) has the text in brackets. Mae² supports the subvariant in which the word order for water and blood is inverted, but in correspondence with 21 manuscripts as cited in Aland et al. 1999, 133. The subvariant is not cited in NA²⁷.

NA²⁷'s *Editionum Differentiae* appendix (749–750) cites the following editions as having the shorter reading which agree with mae² or as placing the text in brackets: 12:47 Westcott and Hort; von Soden; 16:2–3 [[Westcott and Hort]]; [Tischendorf; von Soden; NA²⁵]; 21:44 Tischendorf; [Westcott and Hort; von Soden; Vogels; NA²⁵].

²⁵ NA²⁷'s Editionum Differentiae appendix (749–750) cites [[Westcott and Hort]] and [von Soden] as having the longer reading.

2.5.2 Mae²'s Correspondence with NA²⁷ Compared with Other Manuscripts

These data counter the claim that mae² reflects an alternative version, for mae²'s *Vorlage* in these 15 passages seem incredibly similar to well attested readings of the manuscript tradition, and to NA²⁷ in particular. The unlikelihood of the coincidence is made all the clearer through a comparison of the most significant manuscripts from NA²⁷'s "consistently cited witnesses of the first order" (agreements with NA²⁷ are in bold; disagreements in italics).²⁶

Comparison of short and long readings in NA²⁷ and "consistently cited witnesses"

	NA ²⁷	mae ²	01	03	04	05	019	032	038	f^1	\mathbf{f}_{13}	33
5:44a	Short	Short	Short	Short		Long	Long	Long	Long	Short	Long	Long
6:13	Short	Short	Short	Short		Short	Long	Long	Long	Short	Long	Long
9:34	Long	Long	Long	Long	Long	Short	Long	Long	Long	Long	Long	Long
12:47	[Long]	Short	Short	Short	Long	Long	Short	Long	Long	Long	Long	Long
16:2-3	[Long]	Short	Short	Short	Long	Long	Long	Long	Long	Long	Short	Long
17:21	Short	Short	Short	Short	Long	Long	Long	Long	Short	Long	Long	Short
18:11	Short	Short	Short	Short		Long	Short	Long	Short	Short	Short	Short
19:9b	Short	Short	Short	Long	Long	Short	Short	Long	Long	Long	Long	Long
20:16	Short	Short	Short	Short	Long	Long	Short	Long	Long	Long	Long	Long
20:22-23	Short	Short	Short	Short	Long	Short	Short	Long	Short	Short	Short	Long
21:44	[Long]	Short	Long	Long	Long	Short	Long	Long	Long	Long	Long	Short
23:14	Short	Short	Short	Short		Short	Short	Long	Short	Short	Long	Short
27:35	Short	Short	Short	Short	Short	Short	Short	Short	Long	Long	Long	Short
27:49	Short	Long	Long	Long	Long	Short	Long	Short	Short	Short	Short	Short
28:9	Short	Short	Short	Short	Long	Short	Long	Short	Short	Long	Short	Short
Agree-	15 of 15	11 of 15	12 of 15	11 of 15	5 of 11	9 of 15	9 of 15	7 of 15	10 of	10 of	7 of 15	9 of 15
ment	100%	73.3%	80.0	73.3%	45.5%	60.0%	60.0	46.7%	15	15	46.7%	60.0%
with NA ²⁷									66.7%	66.7%		

See Aland et al. 1993, 58, for its list of consistently cited witnesses. Excluded are all papyri, none of which are substantially extant; e.g., \mathfrak{P}^{44} and \mathfrak{P}^{45} are not extant in any of the variants under consideration. Most majuscules are also excluded for the same reason. In particular, 02 is excluded since it is not extant until 25:6, while 035 is excluded since it only has seven of the 15 passages.

Next to 01, mae² and 03 have the highest rates of agreement with NA^{27} of the eleven witnesses. If ever the NA^{27} editorial committee were to reconsider and change its three textually difficult bracketed readings in favour of mae², mae²'s agreement rate of 73.3% would increase to 93.3%, and would surpass not only 03's revised 80%, but also 01's 86.7%. Ironically, then, the very manuscript which Schenke introduced to the world as a long lost alternative Gospel of Matthew agrees more with NA^{27} in these passages than do many of the manuscripts otherwise deemed best by many textual critics.

2.6 Conclusion

Some textual elements in mae 2 are unaffected or minimally affected by translation. These include larger structural elements of narrative and verse sequence, characters and their actions, as well as the smaller syntactical element of references to Jesus. Similarly, variants involving inclusion or exclusion of lengthy text are especially reliable in ascertaining a version's support for a reading. My analysis of these elements indicates a sustained correspondence between NA 27 and the Vorlage of mae 2 , casting doubt on Schenke's theory that mae 2 reflects a hitherto lost alternative version of Matthew. This correspondence most likely derives from a similarity between mae 2 's Vorlage and the earliest attainable text of Matthew's Gospel.

The analysis of the aforementioned textual variants is especially instructive for the remainder of my work. The high rate of agreement between mae² and NA²⁷ suggests that the use of NA²⁷ as a base text for assessing syntactical correspondence between mae² and the Greek tradition is reasonable. Secondly, it strengthens the notion that mae²'s *Vorlage* is more akin to Matthew as it is known in the extant Greek tradition than not, making more credible the claim that syntactical differences are often translational phenomena. Thirdly, the high rate of agreement between mae² and NA²⁷, o₁, and o₃ in the 15 passages discussed above anticipates conclusions in chapter six where I analyse mae²'s textual character and identify its closest allies.

These three points anticipate much of the next chapter which compares mae²'s syntax with the other Coptic versions in the translation of their respective Greek *Vorlagen*.

Syntax and Representation of Matt 5:38-6:18

3.1 Introduction

3.1.1 Refutation of Schenke's Thesis

I indicated in my analysis of the previous chapter that elements in mae 2 that are minimally affected or unaffected by translation are strikingly similar to Matthew's Gospel as it is found in NA 27 (and other critical editions). This makes improbable Schenke's claim that mae 2 reflects a hitherto lost alternative version of Matthew's Gospel.

Schenke made his claim on the basis of what he deemed as mae²'s bewildering textual heterogeneity ("verwirrenden Andersartigkeit"). He cited various recurring syntactical features, asserting that they are entirely different from what is otherwise well known to us through the other Coptic versions. He reinforced his assessment in the commentary section of his apparatus and through his retroversion which often differs from any extant Greek reading.

Against Schenke, I intend to show that 1) unique features are not any more pervasive in mae² than they are in the other Coptic versions; 2) there are significant points of commonality between mae² and the other Coptic versions; and 3) Schenke's method of retroversion is invalid. The three points, if demonstrable, would make untenable Schenke's characterisation of mae² as bewilderingly heterogeneous.

3.1.2 *Analysis of 5:38–6:18*

I place my arguments against Schenke's thesis into my analysis of mae²'s text of Matt 5:38–6:18. The analysis documents some of the translator's translational habits, shows mae²'s correspondence to known Greek readings, and assesses mae²'s support for variant readings.

This is the first of three successive chapters in which sample leaves of mae² are analysed. I have chosen leaves from different sections of the codex, one from the beginning (5:38–6:18), one from near the middle (12:3–27), and one from

^{1 &}quot;Was die Textform des Codex Schøyen betrifft, so macht sie ja schon auf den ersten Blick den Eindruck einer verwirrenden Andersartigkeit im Vergleich zu dem Gewohnten. Diese 'globale' Fremdartigkeit des Textes von mae 2 hat aber natürlich durchaus verschiedene Aspekte" (2001, 30).

the end (28:1–20). The samplings are diverse in their relative states of preservation, with the initial one needing extensive reconstruction, and the second being one of the best preserved, allowing an assessment of Schenke's reconstruction. The analysis involves three components: 1) Intraversional Analysis; 2) Translational Analysis; and 3) Textual Analysis.

3.1.2.1 Intraversional Analysis

I compare mae² with the other three Coptic versions, as represented by the following three manuscripts:

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Sahidic: sa<sup>9</sup> (M569, Pierpont Morgan, New York; Perez 1984)
Bohairic: bo<sup>A</sup> (Huntington 17, Bodleian, Oxford; Horner 1898–1905)
Middle Egyptian: mae<sup>1</sup> (Codex Scheide; Princeton, M144; Schenke 1981).
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 Sa^9 and bo^A have been deemed excellent representatives of their respective versions, perhaps suggesting a relatively low number of singular and secondary readings.²

The analysis for each verse includes a chart designed to show both mae 2 's unique elements and its agreements with the other versions. The initial row contains the text of mae 2 , with an original English translation. Below it in the first column is the text of NA 27 , including NA 27 's text-critical sigla. The column is subdivided into descending cells so that NA 27 's individual words or groups of words may be listed correspondingly to the Coptic versions in adjoining columns to the right. The second column contains the Coptic versions' renderings which are similar to one another, while the third column contains those which are unique. The bottom two rows quantify agreements and dissimilarities.

Any portion of text unique to a version is presented in the third column, and any text identical (excepting dialectal considerations) in two or more versions is represented in the second column. The siglum X indicates that the difference involves the absence of an element.

² For sa⁹, cf. Kreinecker 2008, 22. For bo^A, cf. Horner 1898–1905, 1.ix. Since we are many years away from a critical edition of Sahidic or Bohairic Matthew, I cannot at present substantiate these claims. Askeland notes Thompson's claim that Horner's bo^A "was an eccentric MS. with many peculiar and often corrupt, readings" (2012a, 255). Variants within the Sahidic and Bohairic traditions are generally not cited in the analysis, although occasionally I reference Horner's edition of the Sahidic by the siglum sa^{Horner} (1911–1924).

³ NA²⁷'s text-critical sigla key may be found in Aland et al. 1993, 11–14.

In order to quantify the number of non-dialectal differences between the versions, the units of text are delineated not according to individual words or even clauses. Instead, minimising the quantity of units, I have grouped together as many words that are identical in at least two versions (excluding dialectal differences), delineating the unit to highlight at least one versional disagreement. Thus, for example, in 6:13, one unit is marked out as $\mu\dot{\eta}$ elsevégyche $\dot{\eta}\mu\dot{\alpha}$ s els π elsas $\dot{\eta}$ as even though it includes the conjunction for the next clause, for the Coptic versions all agree at every point, except for sa⁹ which differs only in the form of the verb. The presentation of data in this way allows the precise quantification of non-dialectal differences between the versions. In cases where the Coptic must be subdivided within the unit of text, cells are divided with a dotted line instead of a solid line.

When disagreements in word order cannot be depicted in the chart, further explanation is given in the footnotes, with unique word orderings factored into the statistics accordingly. Noted but not counted as additional differences are variances in 1) the position of post-positive elements arising from differences in wording of the first element of a clause; and 2) the placement of the combinative adverb $\[\]$ ($\[\]$ ($\[\]$).

I do not distinguish Coptic's affective demonstrative from the simple definite article, nor the peculiar form of Bohairic's articulated relatives. 6 When there are more than one unique element reflected in a particular word, they are indicated by segmentation of the word's syntactical elements through dashes. 7

In the analysis, I attempt to use linguistic terms in conformity with Layton's grammar (2004). For example, the terms aorist, optative, preterit, extraposited entity term, focalising conversion, personal intermediates, personal independent, verboid, and reference to N- as a preposition rather than an object marker, etc., all reflect Layton's usage. Such terminology usually is accompanied by page references to Layton's grammar.

Since I do not focus on the refutation of Schenke's thesis in the subsequent two chapters, the intraversional analysis is only provided in the present chap-

⁴ The presentation also allows a general assessment of syntactical agreement between the four versions, but not its quantification.

⁵ Assuming Shisha-Halevy's analysis, the position of εβλλ may reflect dialectal preferences in some cases (1983, 327).

⁶ For example, in 5:46, bo^A has nh сөмсі where mae¹ (mae²) (sa⁹) has nєтмнє.

For example, in 6:16 where mae¹ and sa⁹ use the circumstantial стетинистеує, bo^A differs in two ways: by its use of the conjunctive and by its use of the compound morph ср-. Thus, in the chart, I indicate this unique reading as мтетем-єр-мистеум, and it is counted as two differences in the statistics.

ter. The intraversional analysis was developed solely to test the viability of Schenke's theory that mae² reflects a non-canonical Matthew text, and is not designed to test relationships or imply proximity between the Coptic versions.

3.1.2.2 Translational Analysis

The second of the three analytical components is the translational analysis in which mae²'s correspondence with NA^{27} is examined. The use of NA^{27} as a base text seems justified, given mae²'s uncanny agreement with NA^{27} in the test passages in 2.5.8

Any incongruity between mae² and NA²⁷ in syntactical representation is indicated and discussed.⁹ Ultimately, however, I have evaluated their correspondence not merely in terms of formal equivalency, but also in actual meaning. In this regard, Schenke noted his amazement that despite mae²'s lack of syntactically significant text elements, its text manages to convey NA²⁷'s meaning.¹⁰

In my analysis, I considered Schenke's retroversion wherever it differs from NA²⁷, although I do not always indicate the disagreement herein.¹¹ Schenke's retroversion is especially praised by Boismard as being the most valuable feature of Schenke's edition for non-Coptic readers.¹² On the other hand, I argue quite the contrary, that the retroversion is methodologically suspect and misleading in most cases when it deviates from NA²⁷ (cf. Baarda 2004a, 267, 284). Indeed, despite not only his stated intention, but also his sectional title "Versuch einer Rekonstruktion der mutmalichen griechischen *Vorlage*" (2001, 279),

⁸ Note also Baarda's comment, "I have used the text of Nestle-Aland²⁷ ... as the point of departure for my comparison of Schenke's reconstruction of the Greek model ... Schenke himself followed the same procedure, for he often mentions readings in his re-translation that differ from what he calls the 'Standard-LA'" (2004a, 267).

⁹ This excludes frequently recurring Greek elements which mae² often renders without formal equivalence (cf. 1.5).

[&]quot;Das sind vielmehr solche Dinge wie das Nichtvorhandensein kleinerer oder größerer Textelemente, deren Fehlen jedoch auf 'wunderbare' Weise das Verständnis der Textaussage selbst nicht aufhebt ..." (2001, 30–31). Cf. also Boismard: "À chaque verset, [mae²] exprime la même idée que le texte classique, parfois de façon identique ..., mais le plus souvent avec un vocabulaire différent" (2003a, 395).

¹¹ Schenke's retroversion is found in his edition (2001) on pages 279–311. In referencing his retroversion, I do not cite page numbers, for the passage in question can be located according to chapter and verse order.

[&]quot;... mais le plus précieux, pour ceux qui ne connaissent pas le copte, c'est une retroversion en grec ... du texte traduit par le copiste copte" (2003, 388).

Schenke's retroversion regularly, if not consistently, appears to be more of a strict, formal equivalent translation of mae^2 into Greek, rather than a reconstruction of the Vorlage by nuanced consideration of Coptic conventions and style. 13

3.1.2.3 Textual Analysis

The third component of the analysis is the evaluation of mae²'s possible support for every variant cited in NA²⁷ having Greek manuscript support.¹⁴

Tjitze Baarda recommended that mae²'s text be analysed in light of the many textual variants not listed in NA²7 (2004b, 303; cf. ten Kate 2007). Accordingly, I have thoroughly examined the data in many apparatuses. In principle, however, I only cite variants in these other apparatuses when mae² agrees with them in meaning against NA²7. In actual practice, such occasions are rare, in keeping with the preliminary data in 2.5. Ultimately, there is no need to appeal to putative versional agreements if mae² conveys the meaning of known Greek readings. I6

Greek manuscript evidence is cited in full as listed in NA²⁷, but only for those variant passages where mae² unambiguously supports one reading or the other. I do not cite evidence for ambiguous passages simply because doing so would not advance the text-critical assessment for mae².

In introducing his retroversion, Schenke claimed that it is an attempt to give a general idea of what the *Vorlage* looked like: "Der hier niederlegte Versuch geht von der Prämisse aus, daß die befremdende Andersartigkeit des vom Codex Schøyen gebotenen koptischen Mt-Textes im wesentlichen darauf beruht, daß er die Übersetzung einer vom kanonischen Mt-Ev verschiedenen griechischen Fassung dieses Evangeliums ist (und nicht etwa nur eine sehr freie Übersetzung bzw. willkürliche Bearbeitung desselben). Alleiniger Zweck ist die Erleichterung und Beschleunigung der Einbeziehung des Codex Schøyen in die Synoptiker-Forschung. Sie kann nicht beanspruchen, die Wahrheit gefunden zu haben. Wohl aber möchte sie ein Bild von der Wahrheit bieten bzw. einen (neuen) Zugang zu ihr eröffnen" (2001, 279). Boismard uncritically uses Schenke's retroversion as the basis for his textual analysis in both his article (2003a) and book (2003b).

Versional variants cited in NA²⁷'s apparatus for the three sample leaves are excluded entirely from consideration: 5:47; 6:5, 9, 11; 12:10. Apart from 6:9, 11, these readings obviously lack correspondence with mae 2 (cf. 6:9.c n. 101; cf. 6:11.b).

¹⁵ Kurt Aland 2007; Barbara Aland et al. 1993, 2004; Boismard 2003b; Hodges and Farstad 1982; Horner 1898–1905, 1911–1922; Kasser 1962; Legg 1940; Perez 1984; Robinson and Pierpont 2005; Swanson 1995; Tischendorf 1884.

Note Askeland's rule 5 of his Rules List for Coptic and Textual Criticism: "Coptic citations *never* have the same authority as Greek manuscripts. As a rule, the Coptic should only be cited to support readings found in the Greek tradition" (2012a 254; emphasis original).

Often the translation analysis (the b sections for the analysis of each verse) addresses readings which involve text-critical assessment. Such discussions are not repeated in the textual analysis (the subsequent c sections). Indeed, repetition of analysis is generally pre-empted by cross-referencing to prior discussion.

3.2 Frequently Recurring Syntactical Elements

Whenever a verse has any of the frequently recurring syntactical elements listed in 1.5, I indicate such by writing "Cf. 1.5" at the pertinent section heading, and include no ensuing discussion. My comments such as "The verse has no syntactical differences from NA²⁷" or "There are two syntactical differences" are not to be taken absolutely, but as being duly qualified by the data in 1.5. These differences, nonetheless, are included in the statistics of the individual and summary charts.

3.3 State of Preservation and Schenke's Reconstruction

The initial leaf is defective in 30–45% of its text, all of which is reconstructed by Schenke. Such extensive reconstruction would seem problematic for Schenke and his thesis, since there would be no text on which to base the reconstruction of an otherwise unknown alternative Matthew. Schenke, nonetheless, resorts to reconstructing mae² based largely on mae^{1,17} This also is problematic for Schenke's thesis since mae¹ regularly reflects known Greek readings. Interestingly, Schenke's reconstruction generally corresponds in meaning to NA²⁷.

Note Baarda's similar criticism: "As Schenke himself underlines, the Greek models of [mae²] and [mae¹] were quite different: [mae¹] was translated from the 'canonical' Greek text, whereas [mae²] was a rendering of an *independent* Greek translation of Matthew. If this were true, it would become a bit strange to reconstruct the text of [mae²] with the help of [mae¹]" (2004a, 282).

On the basis of expansionistic readings, some of which are harmonisations to other Gospels, Schenke wrote in regard to mae¹, "Stellenweise wirkt dies MtEv wie eine Evangelienharmonie bzw. wie ein Matthäus-*Apocryhpon*" (1981, 47; emphasis added). This assessment, however, is too sensational, for such expansions are 1) relatively few (Schenke cites less than 15); 2) often well attested in the manuscript tradition (14:15, 24; 16:4; 27:16, 49); 3) typically of little interpretive consequence (e.g., Jonah *the prophet*; Judas *Iscariot*; scribes and elders *of the people*); and 4) comparable to harmonistic accretions in other

In addition to the theoretical issues of reconstructing this leaf, one should note Schenke's admission of his inability to solve the difficulty of positioning its fragments (2001, 18). His placement of the fragments made the leaf inordinately large relative to the other leaves. The solution is to reposition the large fragment which is in the middle of the verso to form the left edge of the text; the left-justified initial letters of lines 6–14 make the solution more or less obvious. 20

Throughout the edition, Schenke exaggerated the certainty of his transposition and reconstruction by an insufficient appropriation of brackets and sublinear punctuation. He also notes that he did not carefully check if the reconstruction would fit the lacuna. His reconstruction is made all the more uncertain due to the text's pronounced orthographic inconsistency.

manuscripts (e.g., o38 imports the statement conveying, "Even as the Father sent me, so send I you" into Matt 28:18). Metzger indicated that mae¹ otherwise has an affiliation with o1 and o3 (1976, 307), and that the "variety of larger and smaller additions" in its text are indicative of the version's great antiquity (306–307). Elsewhere, Schenke invokes the term westlichen Textform in order to describe these few accretions (1981, 49). None of the lacunae on the present leaf of mae² are reconstructed in accord with any of mae¹'s expansions. Note in 3.5.1 that mae¹ is shown to have the fewest differences of the four versions in the intraversional analysis.

- 19 The edition's two plates for this leaf put the fragments at different distances from each other respective of the recto and verso.
- 20 Schenke's comment that the copyist does not follow basic rules of syllable division at the line breaks reflects his failure to construct the initial leaf correctly, for the manuscript's syllable division is very regular and typical throughout. This is corroborated by Bosson (2006, 21–22), although, under the influence of Schenke's faulty reconstruction, she concluded that the copyist used an archaic method of syllable division at the line breaks on the initial leaf. The solution to the correct placement of the fragments was suggested to me by P.J. Williams, although it was already noticed by Depuydt (2003, 632) who also rejected Schenke's claim that mae² lacks typical syllable division.
- Stating that it was more of a matter of estimating than measuring, Schenke writes, "Und es ist denkbar, daß sich manches aus der Anfangsphase der Arbeit bis jetzt erhalten hat" (2001, 33).
- For example, the individual words for the phrase "your Father in heaven" are spelled variously throughout the manuscript, yielding twelve theoretical spellings of the phrase, from a minimum of 14 letters to a maximum of 19:

петий т етги ипн петей т етги ипн петей т етги ипноүн петий т етги ипн петий т етги ипн петий т етги ипноүн петей т етги и ипноүн ип

Nonetheless, many if not most of Schenke's individual reconstructions can hardly be improved, although there are instances where Schenke's reconstruction is speculative (e.g., 6:25; 13:53; 14:17; 22:2). I have carefully assessed Schenke's reconstruction of the three leaves, taking into consideration available space, Coptic linguistic conventions, known Greek readings, and the text of the other Coptic versions. The text I present in this and the two subsequent chapters reflects most of Schenke's reconstruction, but offers numerous corrections, mostly minor ones. Generally, I indicate less confidence in my reconstruction, and have reconstructed less text than Schenke. Where more than one reconstruction seems possible, I have been content to leave the text unreconstructed. Despite these parameters, the reconstruction must remain tentative on all counts, especially since there is no way to account for factors such as scribal errors, vacant space in a given line, scribal compression or expansion of letters within a line, etc.²³

3.4 Verse by Verse Analysis

Matt 5:38

[ga]'τ'єτη[cωτ]μ [xε] gayxac x[ε oyβ]ελ ga [oyβ]ελ oy[nεx]ε ga oyn[εx]μ You heard that it was said, "An eye for an eye; a tooth for a tooth."

NA ²⁷	Similarity in Coptic versions	Dissimilarity in Coptic versions
X	mae² sa³ bo ^A : X	mae¹: παλιν αν ²⁴

Due to the extensive lacunae in this leaf, I am unable to justify my reconstruction in every instance. For examples of my method in assessing and correcting Schenke's retroversion, cf. 5:41; 5:47; 6:5; and throughout chapter five. The final line of the recto of the first extent leaf is a primary example of the risks of reconstruction. The scribe, for whatever reason, reduced the line from 15 cm. to about 7 cm., centring it between the margins; there is no evidence of any other page being so treated. If the left and right margins had been defective, any proffered reconstruction would have assumed the full length of the line and would be significantly different from what the scribe had actually written.

²⁴ Mae¹ uniquely begins with παλικ ακ, perhaps due to harmonisation with 5:33. Without warrant, Schenke reconstructed mae² after mae¹'s singular, revealing an embarrassing lack of scholarly neutrality in promoting his thesis. Additionally, mae¹ singularly avoids representation of ὅτι ἐρρέθη in this verse.

NA ²⁷	Similarity in Coptic versions	Dissimilarity in Coptic versions
Ήκούσατε ὅτι ἐρρέθη	mae²: [१৯]'т'єтн[сшт]н [хє] १৯үхас х[є]	mae ¹ : გътетисотн де
	sa^9 : atetnowth as ayaooc as	
	$\mathrm{bo^A}\!\!:$ аретенсштен де аухос де	
όφθαλμὸν ἀντὶ	mae²: [ογΒ]ͼλ ϩϫ [ογΒ]ͼλ	sa ⁹ : оүвах єпна ноувах
ὀφθαλμοῦ	$\mathrm{mae^{1}}$: ογβέλ ζα ογβέλ	
	bo ^A : оүвах b а оүвах	
°καί	mae ² mae ¹ sa ⁹ : X	bo ^A : ογος
όδόντα ἀντί	mae²: ο̞Υ[νεێ]ε გა	sa ⁹ : оүогвє
	mae ¹ : ογνέχε γλ	sa ⁹ : єпма
	bo ^A : oynaxei b a	
· δδόντος	mae ² : оүн[єҳ]н	sa ⁹ : N-0γ02Β€
	mae¹: ογνεχε	
	bo ^A : oynaxei	
Number of mae ²	$mae^2 + mae^1 + bo^A = 3$	$mae^2 + mae^1 = 0$
common elements	$mae^2 + mae^1 + sa^9 = 1$	$mae^2 + bo^A = o$
	$mae^2 + sa^9 + bo^A = 2$	$mae^2 + sa^9 = 0$
Unique elements	mae ² : 0 mae ¹ : 2 sa ⁹ : 4 b	0 ^A : 1

5:38.a Coptic Intraversional Analysis. Of its ten words, no single element is unique to mae², suggesting a Vorlage substantially similar to that of the other Coptic versions.

5:38.b Translational Analysis. Cf. 1.5. The syntax of mae 2 corresponds formally to NA 27 .

5:38.c Text Critical Analysis. Despite Schenke's retroversion, the lack of representation of $\kappa\alpha$ in mae² (and mae¹ and sa⁹) should not be taken as supporting its omission in 05 f^{13} , but rather as an accommodation to the Coptic preference for asyndeton (cf. 1.5).

Matt 5:39

[an]ak 200 † 200 ниас инти хе $[\cdot,\cdot]$ [ип] вроги вр $[e\tau]$ ви тниоу (n)оув поинрос алла пв $[\tau]$ [† n]екиоувес втекоуаки йоуйней пене тк[eүй] врац I myself tell you, Do not resist an evil person. But the one giving you a blow to your right cheek, turn the other one to him.

NA ²⁷	Similarity in Coptic versions	Unique elements
ἐγώ	mae ¹ : anak sa ⁹ : anok	mae²: [an]ak γω
	bo ^A : anoк	
	mae ¹ : де †ҳѿ ммас инти ҳє	mae²: †ҳѡ ннас нӊтн ҳє
	sa^9 : Де †Х ω ммос инти Хе	
	bo^A : де †х ω ммос и ω тен хе	
μὴ ἀντιστῆναι	mae²: [мп]ерогн ер[ет]ен	sa ⁹ : мпарерат
	mae¹: мпрогєрєти	bo ^A : мпєр† є b оүм
	mae²: τӊνογ	bo ^A : X
	mae¹: тниоγ	
	sa ⁹ : тнүтn mae ² mae ¹ sa ⁹ : X	mae ^l : pw
	mae ² mae ¹ : X	sa ⁹ : ογβ€
	mae- mae A	bo ^A : ezpen
		00 егрен
τῷ πονηρῷ	mae^2 : $\langle \mathrm{n} \rangle$ оү ϵ поннрос	
	mae ¹ : ноує поннрос sa ⁹ : ппєвооу	
	bo ^A : πιπετεωογ	
άλλ' ὅστις σε	mae¹: ѧλλѧ пєтнє†	mae²: ϫλλὰ πε[τ]-[ϯ]
Γραπίζει	bo ^A : алла фн сөна†	sa ⁹ : алла петнарагтк
,	mae²: [и]єк	sa ⁹ : (петнарагт)-к
	mae¹: нєк	
	bo ^A : νακ mae ² : νογεες	sa ⁹ : X
	mae¹: Noyec	bo^A : Nоукроур 25

²⁵ Bo^A places the pronoun nak after nockogp.

NA ²⁷	Similarity in Coptic versions	Unique elements
Γεἰς τὴν 'δεξιὰν σιαγόνα [σου],`	$\mathrm{mae^2}$: етекоүакн йоүїнен $\mathrm{mae^1}$: етекоүабе ноүнен $\mathrm{sa^9}$: етекоүббе ноүнан	bo ^A : _Б ен текоүо <u>х</u> і ноүінан
στρέψον αὐτῷ καὶ τὴν ἄλλην·	mae 2 : пене тк $[$ е 2 і $]$ ерач bo 4 : фене †хе 4 ероч	mae ¹ : котє нец sa ⁹ : кто єроц mae ¹ : нтєккеоүі sa ⁹ : нткетє
Number of mae ² common elements	$mae^{2} + mae^{1} + bo^{A} = 1$ $mae^{2} + mae^{1} + sa^{9} = 3$ $mae^{2} + sa^{9} + bo^{A} = 0$	$mae^{2} + mae^{1} = 4$ $mae^{2} + bo^{A} = 1$ $mae^{2} + sa^{9} = o$
Unique elements	mae ² : 4 mae ¹ : 3 sa ⁹ : 8	bo ^A : 6

5:39.a. Coptic Intraversional Analysis. Mae² agrees most often with mae¹ in this verse, although there is substantial agreement between mae² and bo^A as well.

5:39.a.1 **20**. As also in 5:44, mae² uniquely uses the inflected modifier $\mathfrak{E}\mathfrak{O} > \mathfrak{t}\mathfrak{O}$ to emphasise the pronoun [an]ak, in close correspondence to the intensive first person of the Greek's ἐγὼ ... λέγω (cf. 5:44; 12:6; 21:27, etc.; Layton 2004, 118).

*5:39.a.*2 π **6**[τ][\dagger]. If the reconstruction is correct,²⁶ mae² uniquely uses the present tense referring to the one who might give a blow to the disciple's cheek, while the other versions use the future.

Mae²'s present tense corresponds formally to NA²'s present form $\dot{\rho}\alpha\pi$ ($\zeta\epsilon$), against the Greek future $\dot{\rho}\alpha\pi$ ($\dot{\sigma}$) in most manuscripts. In contrast, bo^A and mae¹ correspond to the future tense reading in 05 019 038 f¹ 13 \mathfrak{M} .²' Mae²'s support for NA²' is uncertain, however, for while the Coptic versions generally do represent the Greek present with the Coptic present, they often do not, as Kreinecker has demonstrated, all the more so since futurity is not the focus, but

²⁶ Although the future tense would involve only the additional letters NG (i.e., NG[TNG][†]), there seems to be insufficient space at the end of the line to accommodate them.

Horner's edition of the Sahidic lacks the text, and so is not cited in NA²⁷.

potentiality. 28 Consequently, the Coptic versions should not be cited in support for this variant passage.

5:39.b Translational Analysis. Cf. 1.5. The syntax and vocabulary of mae 2 corresponds formally to NA 27 .

5:39.c Text Critical Analysis

5:39.c.1 πε[τ][+ N]εκ· Νογεες. Cf. 5:39.a.2.

5:39.c.2 εἰς. NA²⁷ has ῥαπίζει εἰς τὴν δεξιὰν σιαγόνα, while most manuscripts have the preposition ἐπί. Mae² has the preposition ε- which is by far the most common way to represent εἰς in mae², although in some cases the Coptic versions do use the preposition ε- to represent ἐπί (14:34^{co}; 22:5^{mae1 sa9 boA}, 9^{mae1}, 34^{co}, 27:43^{co}). Consequently, mae² cannot reliably support either reading (cf. Plumley 1977, 148).

5:39.c.3 δεξιὰν σιαγόνα [σου]. NA²⁷ indicates omission and variation in word order in its reading δεξιὰν σιαγόνα [σου]. Mae²⁷s ετεκογακη ἡογικεμ attests the occurrence of δεξιάν (contra 05), although not any particular word order, or the presence or absence of the possessive pronoun (Emmenegger 2007, 105; Mink 1972, 233–237).

Matt 5:40

NA ²⁷	Similarity in Coptic versions	Unique elements
καί	mae ¹ : αγω sa ⁹ : αγω bo ^A : ογος	mae ² : X

Kreinecker indicates that in the resurrection reports, there are only 10 of 24 occurrences of the Greek present that are represented by the Coptic present. In 12 instances, the Coptic perfect is used. The other two occurrences are represented by the future (Matt 28:7^{sa}; Mark 16:7^{sa}; 2008, 251).

NA ²⁷	Similarity in Coptic versions	Unique elements
΄τῷ θέλοντί` σοι		$\mathrm{mae^2}$: пєтиє $[\kappa p]$ іин
κριθήναι		mae¹: пєтнєхегєп
		sa ⁹ : пєт-оүша) є <u>х</u> ıгап
	 mae²:	$\mathrm{bo^{A}}$: фн сөнхоүши) согухп
	mae ¹ :	
	bo ^A : немак	
καὶ τὸν χιτῶνά σου	mae²: е́qі итекаутни єв[ѧ]ҳ	mae ¹ : ехі итекфтни кф евал
λαβεῖν,	sa^9 : еүі мтексутни кси євох	
		bo ^A : еєх bo ^A : текфенн ҳа евох
ἄφες αὐτῷ καὶ τὸ	mae¹: исоч ипсккегыте	mae²: [кw] ѝ-т-кегаїтн єв[а]λ ѝсоч
ίμάτιον⊤∙	sa ⁹ : исшч мпеккегогте	bo ^A : ха пекерфан евох bo ^A : нфаі
Number of mae ²	$mae^2 + mae^1 + bo^A = 0$	$mae^2 + mae^1 = 1$
common elements	$mae^2 + mae^1 + sa^9 = 0$	$mae^2 + bo^A = 0$
	$mae^2 + sa^9 + bo^A = 0$	$mae^2 + sa^9 = 1$
Unique elements	mae²: 4 mae¹: 2 sa ⁹ : 2 b	00 ^A : 5

5:40.a Intraversional Analysis. Cf. 1.5. Mae² has four unique elements, two of which merit further discussion.

5:40.α.η πετινε[κρ] μνη. In sa⁹, the articulated attributive πετογωω combines with the preposition and infinitive εξίξαπ to convey "The one who wishes to litigate," and in bo^A similarly, except in the circumstantial future. In contrast, mae² and mae¹ both avoid the initial verb ογωω, putting instead the verb for to litigate in the articulated relative in the future tense, conveying "The one who would litigate." This use of the future in the articulated attributive "can express ... potentiality rather than futurity" (Layton 2004, 239), so that mae² and mae¹ both convey the meaning of NA²⁷, making Schenke's retroversion τῷ μέλλοντί σοι κριθήναι unnecessary.

Mae² uniquely uses the loanword, while the other three use $x_1 x_2 \pi$ (bo^A: $x_2 x_3 \pi$).

5:40.a.2 μτκεραϊτη. Mae² avoids the possessive article and second person intermediate (cf. sa9: μπεκκεροιτε). This lack of representation of σου corresponds to the reading adopted by NA²7 (καὶ τὸ ἱμάτιον) against the inclusion of σου in 01 33 1241 1424 pc, for the Coptic versions do not have a tendency to omit representation of the possessive pronoun, but to add it when not in the Greek (Emmenegger 2007, 105; Mink 1972, 233–237).

5:4o.b Translational Analysis. Mae 2 corresponds formally with NA 27 , with two exceptions. For the first, cf. 5:4o.a.i. The second is that the Greek has τῷ θέλοντι as the dative object, but mae 2 and the other three versions make the referent into the subject. This probably reflects the referent's prominent position at the beginning of the passage in the Greek rather than suggesting the nominative in their respective *Vorlagen*. Thus, the Coptic versions should not be cited in support of the nominative reading in o5.

5:40.c Textual Analysis. For τῷ θέλοντι, cf. 5:40.b. For ητκεγαϊτη, cf. 5:40.a.2.

Matt 5:41

аүкачек ноүглоүтн [мав) н] $\overline{{\sf B}}^{29}$ If you are compelled to go a (certain) distance, go twice as far.

NA ²⁷	Similarity in Coptic versions	Unique elements
καί	mae² mae¹ sa9: X	bo ^A : ογος

Schenke's reconstruction αγκαφεκ νογγαογτη [αρ]! \overline{B} is problematic. First, since there is hardly any ink preserved, his transcription of the letter ι in [αρ]! \overline{B} is unjustified. What remains is probably the right minim of the marker ι , a construction used in the three other Coptic versions. (When a cardinal number occurs with the noun it modifies, ι is to be omitted; but in this case, the noun is not explicit, prompting the inclusion of the marker in all the Coptic versions; cf. 25:15.) Also, reconstruction of the verb [αρ]! is improbable since this would be the only instance in which mae² has the verb $\overline{\iota}$ iph for NA²?'s 12 occurrences of $\dot{\iota}$ $\dot{\iota}$

NA ²⁷	Similarity in Coptic versions	Unique elements
ὄστις σε	mae¹: петнекачек	mae²: аүкачек
Γάγγαρεύσει	sa ⁹ : петнакоовек ³⁰	bo ^A : фн сөнасітк
μίλιον ἕν,	mae ¹ : noүнiλion	mae ² : Noyg&oytN
	bo ^A : ноүніліон	sa ⁹ :
ύπαγε	mae²: [หลต)]	mae ¹ : несує нек
	bo ^A : мофі	sa ⁹ : bwk
μετ' αὐτοῦ [⊤]	mae¹: немеч	mae²: X
	sa ⁹ : иммач	
	bo ^A : ненач	
δύο.	mae²: [n]в	
	bo ^A : ΝΒ̄ mae ^l : Ν c Νεγ	
	sa ⁹ : νcnλγ	
Number of mae ²	$mae^2 + mae^1 + bo^A = 0$	$mae^2 + mae^1 = 0$
common elements	$mae^2 + mae^1 + sa^9 = 1$	$mae^2 + bo^A = 2$
	$mae^2 + sa^9 + bo^A = o$	$mae^2 + sa^9 = 0$
Unique elements	mae ² : 3 mae ¹ : 1 sa ⁹ : 2 b	0 ^A : 2

5:41.a Coptic Intraversional Analysis. This short verse affords multiple ways of representing the Greek in the Coptic.

5:41.α.1 **ΔΥΚΔϤϾΚ**. While the other versions use the articulated attributive clause with the future to convey the hypotheticality inherent in the future ὅστις σε ἀγγαρεύσει (cf. sa⁹: πετνακοοβέκ), mae² conveys the meaning of NA²⁷ through

Peter to get behind him; cf. especially the occurrence of MAG) in 18:15 and 19:21 involving the conditional mood. My reconstruction is similar to bo^A and mae^1 .

³⁰ Cf. Crum 2005, 99.

the conditional (cf. Layton 2004, 239). Schenke slavishly retroverts with the otherwise unattested ἐἀν ἀγγαρεύσωσιν. Then though mae² has the conditional, it nonetheless conveys the same meaning whether its Vorlage read ἀγγαρεύσει (NA²7) or ἐἀν ἐνγαρεύση (01 [037 33 892*]), and so is not a reliable witness to either text.

5:41.a.2 ΝΟΥΣΑΟΥΤΝ. NA²⁷ has the word μίλιον. Μίλιον is a Latin loanword and occurs rarely in Greek literature, apparently occurring only here in the Greek New Testament, and not at all in the Greek Old Testament, Josephus, the Old Testament Pseudepigrapha, or the Greek patristic literature.³² While bo^A and mae¹ use κιλιον in Matt 5:41, the word otherwise does not occur in the Coptic New Testament, in Nag Hammadi, or in Coptic documentary texts.³³

Sahidic resorts to using the indescript term kot in this verse, conveying "The one who will compel you a turn." Mae² may make a similar attempt in its use of <code>?aoytn</code>.

For <code>2</code>aoyth, Crum provides, in the first instance, the glosses *road* and *highway*, and indicates the use of <code>2</code>aoyth to translate ὁδός. Such a meaning, however, would produce the non-sensical translation, "If you are compelled *a road*, go two." Alternatively, the word may indicate an unspecified distance, and is comparable to other attempts, ancient and modern, to translate weights and measures. If so, mae² would mean, "If you are compelled (to go) a certain distance, go twice as far," and is not far removed from the meaning of sa⁹.

5:4า.a.3 [หลด ห]ชิ. Three of the Coptic versions use the prepositional object pronoun ทุกผล (mae²: ทุธคลุ; bo⁴: ทุธคลุ) to convey that the disciple should go the second mile with him. Mae² lacks the prepositional object pronoun, perhaps because its Greek antecedent (อัστις) has been subsumed in the dynamic passive conditional clause aykaqek; the meaning of the Greek is nonetheless conveyed (cf. NRSV).

Space considerations indicate that mae²'s reconstructed text supports the reading in NA²7 against 05's singular reading ἔτι ἀλλά between αὐτοῦ and δύο.

³¹ Cf. 12:11 where again NA²⁷ has the hypothetical statement in the future (ος ἕξει πρόβατον ἕν), while mae² presents the statement as a present (nim gen thnoy πετε ογεντες ενογεςδογ). Cf. also 18:21 and 19:28 where mae² has the conditional while NA²⁷ has the future. English versions are typically more similar syntactically to mae² than to the Greek in this regard.

³² Rengstorf 1973; Denis 1987; Lampe 1969.

³³ Wilmet 1957–1959; Cherix et al. 1992-2002; Forster 2002.

5:41.b Translational Analysis. Cf. 1.5. Mae² differs significantly in its syntax from NA²7, having formal correspondence in only two of its four elements, but lacking formal correspondence with four of NA²7's elements. These differences are readily seen in Schenke's retroversion, which is made even more different due to his faulty reconstruction (n. 29). If the exact distance of μ ίλιον is discounted, however, the message of mae² corresponds to that of NA²7, despite the syntactical incongruities. The three differences (αγκαφέκ, νογελογτν, and [μαφ ν] $\overline{\rm b}$) are all treated in 5:41.a. above.

5:41.c Textual Analysis. For aγκaγεκ and [μασ) N] \overline{B} , cf. 5:41.a.1 and 5:41.a.3.

Matt 5:42

пет` еті миак наї нец петоуєф x^{34} нта $[\tau K]$ [нперк]ф τ н нпек[za] z'a'вал мнац The one who asks of you, give to him. The one who would borrow from you, do not turn your face away from him.

NA ²⁷	Similarity in Coptic versions	Unique elements
τῷ αἰτοῦντί σε Γδός,	$\mathrm{mae^{2}}$: пет' еті ннақ наі неч $\mathrm{mae^{1}}$: петаіті ннак наі неч	sa 9 : петаітеі ммок \dagger мец bo A : фн етеретін ммок моі нац
καί	mae ¹ : αγω sa ⁹ : αγω bo ^A : ογος	mae²: X
΄τὸν θέλοντα` ἀπὸ σοῦ δανίσασθαι	$\mathrm{mae^2}$: петоуєс) בו אדג $[\mathrm{T}\kappa]$	sa^9 : петоуеф x і мтатк епеуфеп bo^A : фн еөоүфф ебі мтотк
μὴ ἀποστραφῆς.	mae²: [иперк]фтн ипек[га] ѓ'а'вал йнач mae¹: ипркоте ипекга гавал инач	${ m sa}^9$: нпркточ исавох ннок ${ m bo}^{ m A}$: нпертасөоч евох
Number of mae ² common elements	$mae^{2} + mae^{1} + bo^{A} = 1$ $mae^{2} + mae^{1} + sa^{9} = 0$ $mae^{2} + sa^{9} + bo^{A} = 0$	$mae^{2} + mae^{1} = 3$ $mae^{2} + bo^{A} = 0$ $mae^{2} + sa^{9} = 0$

Schenke transcribes this as hetogegyx1 in mae², but as hetogegyx1 in his edition of mae¹ (1981).

(cont.)

NA ²⁷	Similarity	in Coptic v	ersions	Unique elements	
Unique elements	mae²: 1	mae¹: o	sa ⁹ : 3	bo ^A : 2	

5:42.a Coptic Intraversional Analysis. Apart from those discussed summarily in 1.5, Mae² has no unique features.

5:42.b Translational Analysis. Mae² lacks formal correspondence with NA²⁷ at four points (two of which are frequently recurring elements; cf. 1.5), and are all reflected in Schenke's retroversion. Despite the incongruities, there is no difference in meaning between the text of mae² and NA²⁷.

5:42.b.1 τῷ θέλοντι. Cf. 5:40.b which reflects the same phenomenon except in the Greek accusative case.

5:42.b.2 μπεκ ខូង ខុងβάλ. Mae² and mae¹ complement the negative imperative with μπεκρά. The idiomatic clause is one possible way to represent the Greek verb ἀποστρέφεσθαι (cf. Crum 2005, 647, citing Heb 12:25^{bo}).³5 Nonetheless, Schenke retroverts the Coptic literally.

5:42.c. Textual Analysis

5:42.cਾ ਸਨ: Since Coptic does not reflect tense for the Greek imperative (Plumley 1977, 149), mae 2 should not be cited in support of either NA 27 's aorist imperative δός or the present imperative δίδου.

5:42.c.2 **πετογεφ χι.** Since the Greek case system is not reflected in Coptic, mae² does not reliably attest either NA²⁷'s accusative case of the substantive τὸν θέλοντα or 05's dative case τῷ θέλοντι.

Baarda suggests that the addition is an attempt "to give expression to the middle $\dot{\alpha}$ ποστραφη̂ς" (2003a, 304) which has no counterpart in Coptic.

Matt 5:43

 ${\it Pathcoth}\ {\it Me}\ {\it Pathcoth}\ {\it Me}\ {\it Me}\$

NA ²⁷	Similarity in Coptic versions	Unique elements
Ήκούσατε ὅτι	mae^2 : гатнсфтн де гаү $[$ хас де $]$	bo ^A : аретенсфтен же аухос же
ἐρρέθη∙	mae ¹ : гатєтисоти де гаудас де	
	sa ⁹ : атетисшти де аүдоос де	
ἀγαπήσεις	mae²: [є]кємєр[н]	mae¹: мєрє
	sa ⁹ : екенере	
	bo ^A : екеменре	
τὸν πλησίον σου	mae²: [п]екα)внр	
	bo ^A : пека)фнр mae ¹ : петгугоуок	
	sa ⁹ : πετειτογωκ	
καί	mae²: აγῳ ³⁶	
	bo ^A : ογος mae ¹ sa ⁹ : X	
μισήσεις	mae ² : єкєнєстн	mae ¹ : несте
	bo ^A : екеместе	sa ⁹ : nгместе
τὸν ἐχθρόν σου.	mae ² : пєк[ҳєҳ]н	sa ⁹ : nekaaze
	mae¹: пєкҳєҳє	
	bo ^A : пекдаді	
Number of mae ²	$mae^2 + mae^1 + bo^A = 1$	$mae^2 + mae^1 = 0$
common elements	$mae^2 + mae^1 + sa^9 = 1$	$mae^2 + bo^A = 3$
	$mae^2 + sa^9 + bo^A = 1$	$mae^2 + sa^9 = 0$
Unique elements	mae ² : 0 mae ¹ : 2 sa ⁹ : 2 be	0 ^A : 1

While mae² is apt to lack representation of $\kappa\alpha$ i, in this case it represents $\kappa\alpha$ i, while two of the versions do not.

5:43.a Coptic Intraversional Analysis. Mae² has no unique readings. Where mae² does not agree with all three of the other versions, it agrees most with bo^A.

 $5:\!43.b$ Translational Analysis. Mae²'s syntax and vocabulary in this verse correspond formally with NA²7.³³

5:43.c Textual Analysis. NA²⁷ indicates no textual variation in this verse.

Matt 5:44

анак $z\omega$ [† $z\omega$] ннас инти $z\varepsilon$ нері иєтихz[ноү] [$z\omega$] ε сен и[ε тп]нт ис ω ти I myself say to you, love your enemies. Pray for the ones persecuting you.

NA ²⁷	Similarity in Coptic versions	Unique elements
έγὼ δέ	mae²: anak	
	bo ^A : anok mae ¹ : anak де	mae²: გდ
	sa ⁹ : anok де	
λέγω ὑμῖν· ἀγαπᾶτε τοὺς ἐχθροὺς ὑμῶν	mae^2 : [†Х ϖ] ммас инти хе мері иєтихах [ноү]	
γαί	sa ⁹ : †ха инос инти хе нере	
	метидихееүе mae ¹ : †хф ниас инти хе мере	
	иетихахноу аүш	
	bo ^A : †хф инос ифтен хе иепре	
προσεύχεσθε ὑπέρ	mae ² : [тwв]г ехен mae ¹ : тогв ехн	sa ⁹ : ntєтнфіні є <u>х</u> н
	bo ^A : тавг ехен	

³⁷ Although Schenke retroverts φίλον for mae²'s цвнр, he concedes in a footnote that the *Vorlage* may well have read πλησίον (2001, 280).

NA ²⁷	Similarity in Coptic versions	Unique elements
τῶν` διωκόντων	mae ² : n[єтп]нт sa ⁹ : нєтпнт mae ¹ : нєтдіюгє bo ^A : нн єтбохі	
ύμας,	mae ² : ncωτn sa ⁹ : ncατηγτη bo ^A : ncα θηνογ	mae ¹ : ммоти
X	mae ² sa ⁹ bo ^A : X	mae ¹ : сноує єнєтседоує єротн. арі ппетнаноуц ннєтнастє ннотн.
Number of mae ² common elements	$mae^{2} + mae^{1} + bo^{A} = 1$ $mae^{2} + mae^{1} + sa^{9} = 0$ $mae^{2} + sa^{9} + bo^{A} = 2$	$mae^{2} + mae^{1} = 0$ $mae^{2} + bo^{A} = 1$ $mae^{2} + sa^{9} = 2$
Unique elements	mae²:1 mae¹:2 sa³:0 b	o ^A : 0

5:44.a Coptic Intraversional Analysis. Seven of the first eight words in mae² are identical to the other three versions, except for dialectal considerations. Its remaining four words are similar to the readings in one or more of the versions, as well. The sole unique feature in mae² is the use of the inflected modifier *ξ*ω (cf. *5:39.a.1*).

5:44.b Translational Analysis. Cf. 1.5. Mae 2 formally represents the syntax and vocabulary of NA 27 .

5:44.c Textual Analysis. Mae² (with sa⁹ and bo^A), against mae¹, attests the shorter reading in NA²⁷ (or o3 f^1) which lacks the injunction for Jesus' followers to bless those who curse them, to do good to those who hate them, and to pray for those who spitefully use them.

Matt 5:45

 κ ec etne[$\langle \varepsilon \rangle$ р] ω нрң [н][пет] ні ω т ет χ [ен] ңпноүн чтаоүа нпечре ε хи ң[іа][га ε] ос неп [ніаді] кос чтаоүа нпечро χ нпечро χ нпечро χ нпечро χ ни ні[рец] χ на χ ни ні[рец] χ ни

NA ²⁷	Similarity in Coptic versions	Unique elements
 ὅπως	тае ² : кєс ³⁸	bo ^A : צווא
	тае ¹ : ҳєкєс	
	sa ⁹ : Xekac	
γένησθε υίοὶ τοῦ	$\mathrm{mae^2}$: $\mathrm{e}\mathrm{T}$ и $\mathrm{e}[\langle \mathrm{e} \rangle \mathrm{p}]$ G н $\mathrm{p}\mathrm{H}$ [H][$\mathrm{f}\mathrm{e}\mathrm{T}$] N $\mathrm{I}\mathrm{G}\mathrm{T}$	sa ⁹ : ететнесусте
πατρὸς ὑμῶν τοῦ ἐν	еть[еи] йшнолн	bo ^A : итєтєнєрајнрі ипєтєніат
οὐρανοῖς,	mae ¹ : єтєтнєєрфнрє мпєтнют єтги мпноує	
		sa ⁹ : ифнре мпетисют стги мпнүс
Γὄτι	mae¹: ێͼ	mae²: X
	sa ⁹ : ∡€	
	bo ^A : xe	
τὸν ἥλιον αὐτοῦ		mae²: qταογα
άνατέλλει		mae¹: ϣϫϥτͼ
		sa ⁹ : qтрє
		bo ^A : єчеро
	mae ² : мпечре	
	bo ^A : нпечрн mae ¹ : печре	
	sa ⁹ : печрн mae ¹ : фее	mae²: X
	sa ⁹ : ŋa	
	bo ^A : എപ	

Sa⁹ and mae¹ read xekac and xekec, respectively. Mae² has the shorter form kec; the longer form never occurs in mae². In the intraversional analysis, kec is assessed as a dialectal difference.

NA ²⁷	Similarity in Coptic versions	Unique elements
έπὶ πονηρούς	mae²: еҳи ӎ[ıѧ][гѧѳос]	bo ^A : еден нісанпетгфоү
	тае ¹ : ехи иглөос	
	sa ⁹ : еди нагаөос	
καὶ ἀγαθούς	mae ¹ : ми иппоинрос	mae²: нен [ньд1]кос
	sa ⁹ : ии ипоинрос	bo ^A : нен нісанпеонанеу
καί	mae¹: ৯γω	mae ² : X
	sa ⁹ : aγω	
	bo ^A : oyog	
βρέχει		mae²: ҷτλογλ
		тае¹: чгов
		sa ⁹ : 4 2ωογ
		bo ^A : ε ϥ ωογ
		mae²: ѝпечгов
ἐπὶ δικαίους	mae^2 : еди иід $[\iota][$ кыос $]$	bo ^A : єден ніөмні
	mae¹: єҳи иідікыос	
	sa ⁹ : ехи наікаюс	
καὶ ἀδίκους.	mae ¹ : ни игречерхиюбанс	mae²: ผฺท ทเ[рєч]єриавн
	sa ⁹ : ни иречхінбонс	bo ^A : Nem NioXi
Number of mae ²	$mae^2 + mae^1 + bo^A = 0$	$mae^2 + mae^1 = 1$
common elements	$mae^2 + mae^1 + sa^9 = 3$	$mae^2 + bo^A = 1$
	$mae^2 + sa^9 + bo^A = 0$	$mae^2 + sa^9 = 0$
Unique elements	mae ² : 8 mae ¹ : 2 sa ⁹ : 4	bo ^A : 8

5:45.a Coptic Intraversional Analysis. Mae² has seven words in common with two or three of the other versions, respectively. When in agreement with only one version, mae² is slightly closer to mae¹.

5:45.a.1 ὅτι. Mae² does not include xe in introducing the phrase about God's universal grace, although xe usually does represent ὅτι. In this case, ὅτι carries

the explanatory sense often conveyed by $\gamma \acute{\alpha} \rho$, which might explain mae²'s avoidance of χ_{e} here. The Greek construction where explanatory $\ddot{\sigma}\tau_{l}$ follows the subjunctive $(\ddot{\sigma}\pi\omega_{\zeta}\,\gamma\acute{\epsilon}\nu\eta\sigma\theta\epsilon)$ is rare in Matthew; it occurs only here and in 23:10 where the other Coptic versions use rap instead of χ_{e} , but is unfortunately not extant in mae².³⁹

5:45.a.2 **ΥΤλογλ** ... **ΥΤλογλ** ... **ΥΤλογλ** ... The Greek puts Jesus' saying about God's gracious provision of sun and rain for both good and bad people into an imperfect parallel. The first part contains a verb and an object conveying that God raises up his sun (τὸν ἥλιον αὐτοῦ ἀνατέλλει), but the second part uses only the verb βρέχει which entails no object.

More formally than mae², the other Coptic versions reflect both the verb and object of the first line, as well as the verb without the object of the second line. On the other hand, mae²'s finite verb corresponds more closely with NA²7 than the other three, since they use the causal infinitive in the first line (he *causes* his sun to shine). Moreover, with thogs, mae² strengthens its correspondence with NA²7 in that ἀνατέλλει is not a verb of luminosity but of motion. Indeed, mae² twice uses thogs in regard to God sending both sun and rain. This serves to complete the imperfect parallelism of the two Greek lines, since mae²'s rendering includes verb and object in both, although it decreases mae²'s syntactical correspondence to NA²7.

5:45.b Translational Analysis. Despite substantial differences, mae² nonetheless conveys a meaning which comports with NA²⁷. For xε and qτλογλ ... qτλογλ, cf. 5:45.a.1 and 5:45.a.2.

The reading $\mathfrak{N}[\mathrm{id}][\mathrm{fab}]$ oc hen [nial]koc ... nia[i][kaioc] mn ni[peq]epnabh deserves special attention. Where NA²⁷ has the two word pairings πονηρούς and ἀγαθούς, and δικαίους and ἀδίκους, the four Coptic versions use a total of ten different words, including the four loanwords. Not only do the words differ from one another six times, they also disagree in word order for the virtuous and the non-virtuous:

Cf. NIV, etc. See also the formulaic "Woe to you scribes and Pharisees, ... for ..." (23:[13], 15, 25, 27, 29) where $x \in$ also is unrepresented.

⁴⁰ This point was suggested to me by P.J. Williams.

	First	pair	Sec	ond pair	Ord	er ⁴¹
NA ²⁷	πονηρούς	άγαθούς	δικαίους	άδίκους	-+	+ -
Mae ²	й[ισ][ισθ]ος	[ыьді]кос	ΝΙΔ[ι]ΚΔΙΟC	иг[реч]ериавн	+ -	+ -
Mae ¹	ИІАГАӨОС	ишоинрос	ΝΙΔΙΚΔΙΟС	игречерхінсянс	+ -	+ -
Sa ⁹	ИІАГАӨОС	мпоннрос	NДIKAIOC	ирецдінбонс	+ -	+ -
$\mathrm{Bo}^\mathbf{A}$	исампетгооч	иісампеванеу	инени	Νιοχι	-+	+ -

Mae² differs formally in vocabulary from NA²⁷ and in word order.

Schenke retroverts these word pairings slavishly. He claimed that the large number of loanwords which are not otherwise found in the critical Greek text of Matthew's Gospel is one of the features which constitutes the essential heterogeneity of mae²'s text (2001, 30). As Emmenegger (2007, 99) and Metzger (1976, 307) have argued, however, use of a loanword in Coptic is no guarantee that it reflects the corresponding word in the Greek *Vorlage*.⁴²

Regarding the word order for the virtuous and for the non-virtuous, only bo A corresponds to NA²⁷. One of the six explanations for word order inversion in translation documented by Williams is that "there may be a natural or preferred order which is consciously or subconsciously used by [the translator]" (2004, 211). This phenomenon is attested in modern English Bibles for this verse (e.g., CEV).

Regardless of these formal differences, mae 2 is similar to NA 27 in that it depicts God graciously providing both sun and rain to both morally good and morally bad people.

5:45.c Textual Analysis. The lack of xε in Mae² should not be taken as support for NA²⁷'s ὅτι against the poorly attested ὅστις (1573).

The marks + and – signify the virtuous and the non-virtuous, respectively.

See further Askeland's mature and nuanced analysis (2012a, 57–60 and 174–176).

Matt 5:46

 ϵ ОФПН ϵ Петімієрі [nnet] інн ϵ Петімі іннеті: оү пе петивек[н оүхі ϵ Піметі ϵ Сеїр] ϵ Петімі іннеті: ϵ Петивек[н оүхі ϵ Піметімі іннеті ϵ Петивек[н оүхі ϵ Піметімі іннетімі іннетімімі іннетімі іннетімі іннетімі іннетімі іннетімі іннетімімі іннетімімі іннетімімі іннетімімі іннетімімі іннетімімі іннетімімі іннетімімі

NA ²⁷	Similarity in Coptic versions	Unique elements
ἐάν	mae²: єфюпн	sa ⁹ : X
	тае ¹ : єснопє	
	bo ^A : εσιωπ	
γάρ	mae¹: rap	mae²: X
	sa ⁹ : ΓαΡ ⁴³	
	bo ^A : rap	
 ἀγαπήσητε	mae²: атєтннєрн	bo ^A : итєтєниєнрє
	mae¹: атетинерре	
	sa ⁹ : ететицаннере ⁴⁴	
τοὺς ἀγαπῶντας	mae²: [ииєт]ині ии[сти] инєти:	
ύμᾶς,	mae ¹ : нетиніє ммоти мметє sa ⁹ : нєтиє ммюти ⁴⁵	
	bo ^A : ин сөмсі мматен	
τίνα μισθὸν ἔχετε;	mae¹: єα) пє	mae ² : ογ πε
	sa ⁹ : ∆(1) ⊓€	
	bo ^A : ag) пе mae ² : петнвек[н]	тае ¹ : петивекн игоүа
	bo ^A : петенвехе	sa ⁹ : петивеке етеүнтнтич

Sa 9 postpones rap to the penultimate word of the clause, while mae 1 and bo A put it in the second position.

 $⁵a^9$ has the long form of the conditional: ететицаниере.

The ellipsis represents γαρ; cf. n. 43.

NA ²⁷	Similarity in Coptic versions	Unique elements
ούχὶ καὶ οἱ τελῶναι 'τὸ αὐτὸ' ποιοῦσιν;	mae²: [оүхі ні]кетехФ[ннс сеїр]н нпеї	sa ⁹ : итєхшинс
	mae^{I} : оүхі мкєтєхамне сеєїрє мпєї	bo ^A : мікєтєхфинс sa ⁹ : мтооү
		bo ^A : εωογ sa ⁹ : ειρε αν ντειεε
		bo ^A : ფаүірі мпаірн†
Number of mae ² common elements	$mae^{2} + mae^{1} + bo^{A} = 1$ $mae^{2} + mae^{1} + sa^{9} = 1$	$mae^{2} + mae^{1} = 2$ $mae^{2} + bo^{A} = 1$
	$mae^2 + sa^9 + bo^A = 0$	$mae^2 + sa^9 = 0$
Unique elements	mae²: 2 mae¹: 1 sa ⁹ : 5 b	00 ^A : 4

5:46.a Coptic Intraversional Analysis. Cf. 1.5. While each of the four versions has unique renderings, two or three of the versions agree in most of the individual elements. At the six points where its text is not similar to two or three of the other translations, mae² is similar to mae¹. The one noteworthy unique element in mae² is its use of the generic interrogative specifier oy, while the other Coptic versions use the interrogative specifier and (mae¹: eq.; cf. Layton 2004, 54).

5:46.b Translational Analysis. Mae 2 has a text which accords well with NA 27 in its meaning. Two elements, however, need comment.

5:46.b.1 иметн. With mae¹, mae² includes мметн, explicating that there is no reward for those who *only* love reciprocally. A corresponding word is lacking in all known Greek witnesses, but is present in the following verse throughout the tradition; Schenke includes µóvov in his retroversion. Mae¹ has an occurrence of мметн in 20:12 where NA²7 again lacks a corresponding adverb, and Schenke has reconstructed mae² similarly. A possible explanation is that adding the explicative мметн was so natural in this context that two translators produced the same reading independently.⁴6 Regardless, the presence of мметн merely explicates what is implied by the Greek.

This is the case for many modern translations; for English, e.g. CEV NLT.

5:46.b.2 **мпе**ї this. Cf. 5:46.с.

5:46.c Textual Analysis. Despite NA²⁷ citing mae¹ in support of τοῦτο, elliptical ἀπιεϊ does not occur frequently enough in either mae² or mae¹ (5:46, [47]) to determine its Greek Vorlage. Thus, the two Middle Egyptian manuscripts are not reliable witnesses to NA²⁷'s τὸ αὐτό, or to τοῦτο, or to οὕτως, especially given mae²'s tendency to translate informally and without perceptible consistency.

Matt 5:47

ефопн $\Delta T \in T[NAC][\Pi ACH]$... $E \in T[G]$ or 7 letters $G \in T[G]$ and $G \in T[G]$ equation are wont to $G \in T[G]$ on $G \in T[G]$ of $G \in T[G]$ on $G \in T[G]$ of $G \in T[G]$ of $G \in T[G]$ of $G \in T[G]$ of $G \in T[G]$ on $G \in T[G]$ of $G \in T[G]$ of $G \in T[G]$ on $G \in T[G]$ of $G \in T[G]$ on $G \in T[G]$ of $G \in T[G]$ on $G \in T[G]$ of $G \in T[G]$ of $G \in T[G]$ on $G \in T[G]$ on $G \in T[G]$ of $G \in T[G]$ on $G \in T[G]$ of $G \in T[G]$ on $G \in T[G]$ of $G \in T[G]$ on $G \in T[G]$

NA ²⁷	Similarity in Coptic versions	Unique elements
καί	mae¹: aγω	mae²: X
	sa ⁹ : aγω	
	bo ^A : oyo2	
ἐάν	mae²: єфюпн	sa ⁹ : X
	тае¹: єсуопє	
	bo ^A : ефап	
ἀσπάσησθε	mae²: атет[nac][пасн]	bo ^A : итєтємфеп
	mae¹: атнаспаzє	bo ^A : τοτογ
	sa ⁹ : ететнијанаспаде ⁴⁷	
τοὺς Γάδελφοὺς	mae¹: инстисиноү	sa ⁹ : нистисрнү
ύμῶν ⁴⁸	bo ^A : инетенсиноү	
μόνον,	sa ⁹ : мнатє	mae¹: ογλεγ
	bo ^A : мнаүатоү	

⁴⁷ Sa⁹ has the long form of the conditional: ететифанаспаде.

⁴⁸ Mae² is lacunose here, for which Schenke reconstructs ὑπετ[ενςαν].

NA ²⁷	Similarity in Coptic versions	Unique elements
τί περισσόν	mae¹: ογ πε	mae²: [o]γ ҳн пҫ
	sa ⁹ : ογ πε mae ² : πε̞ [πεεογλ]	bo ^A : оү bo ^A : м-мєт-гоүо ⁴⁹
	mae ¹ : пє пєгоуа	
	sa ⁹ : пе пегоуо	
ποιείτε;	mae¹: ететнегре ммач	mae²:[єѹѧрєтєнїрн] [ннѧ]ц
	sa ⁹ : єтєтнєїрє ммоч	
	bo ^A : етененірі ммоч	
οὐχὶ καὶ οί Γἐθνικοί	тае ¹ : икегеөнос	mae²: оүҳі [мікєгє]өмікос
,,	sa ⁹ : икєгєєнос	
	bo $^{ m A}$: икєденнос mae $^{ m 2}$: [дwоү]	sa ⁹ : мтооү
	mae¹: εωογ	34 TH 100 (
	bo ^A : εωογ	
τὸ αὐτὸ ποιοῦσιν;	mae²: [Фароүїрн мпєї]	mae ¹ : сеєїрє мпєї
	bo ^A : фауірі мпаірн†	sa ⁹ : ειρε
	,	sa ⁹ : an мпai
Number of mae ²	$mae^2 + mae^1 + bo^A = 2$	$mae^2 + mae^1 = 0$
common elements	$mae^2 + mae^1 + sa^9 = 2$	$mae^2 + bo^A = 1$
	$mae^2 + sa^9 + bo^A = 0$	$mae^2 + sa^9 = 0$
Unique elements	mae ² : 4 mae ¹ : 2 sa ⁹ : 5	bo ^A : 5

5:47.a Coptic Intraversional Analysis. Mae² presents a text comparable to the other Coptic versions, although three elements require explanation.

5:47.a.1 **хн**. Mae² uniquely includes the inferential particle хн in the interrogative construction оү хн пє. Mae²'s use of хн (Sahidic: 6e) is similar to that of Δ e

Bo A differs from the other versions not only in its use of the preposition M-, but also in its plural determinator.

(cf. 17:27; 25:5), although often it lacks any corresponding particle in the Greek (5:47; 12:12; 17:17; 18:33; 19:20; 23:31; 26:45; 27:4). The other Coptic versions sometimes use the particle as well (12:12 sa9 ; 17:17 mae1 , 27 mae1 sa9; 19:20 mae1 ; 26:45 co).

5:47.a.2 [старетскірн]. Assuming my reconstruction,⁵⁰ mae² uniquely uses the aorist, with the relative converter. This is in keeping with the translator's tendency. Of the 39 instances where mae² uses the conditional in the protasis, the relative conversion by itself is otherwise never used in the apodosis, as Schenke reconstructed the text; indeed, even in the other Coptic versions of Matthew's Gospel, the only such occurrence of the relative converter by itself is in this verse. Alternatively, consonant with the above reconstruction, the Coptic versions unanimously use the aorist in five of the seven other conditional sentences in mae² where the Greek uses the present in the apodosis.⁵¹ Thus, mae²'s aorist is a typical way to translate this sentence into Coptic.

5:47.a.3 oyxı. Mae 2 is the sole version to formally represent NA 27 's negative interrogative oyxı. Two of the other Coptic versions convert the rhetorical question into a positive assertion, while sa 9 uses an. 52

5:47.b Translational Analysis. Cf. 1.5. There are two syntactical incongruities between mae² and NA²⁷, neither of which interfere with the meaning. For хн and єญҳрєтємїрн, cf. 5:47.а.1 and 5:47.а.2, respectively.

5:47.c Textual Analysis

5:47.c.ι ἀδελφούς. Mae² should not be cited as a witness for either NA²⁷'s reading ἀδελφούς or for the majority's φίλους, since it is lacunose at the critical point in the manuscript.

5:47.c.2 [ΝΙΚΕΖΕ] ΘΝΙΚΟΣ. Mae² supports NA²⁷'s reading of ἐθνικοί (01 03 05 035 f^1 33 892 1241 1424) against τελώναι (019 032 038 f^{13} \mathfrak{M}).

Schenke's reconstruction [กะองชุล ธาธาชาทุห หหล] q appears to be three to five letters short. The reconstruction ธาธาชาทุห agrees with the other three versions. Alternatively, the aorist (cf. 24:32), or better, the relative aorist ธาชุลจุธาธาทุห comports well with Coptic usage elsewhere in Matthew (cf. above), and fits the space better. Ultimately, since the lacuna is so large, about 6.5 centimetres, the reconstruction must remain a mere possibility.

Cf. 12:25a, 43a, 44; 18:13; 24:32. The two exceptions are in 5:46 where all the Coptic versions use the nominal predicate, and in 24:33 where they all use the imperative.

⁵² See Askeland's disccussion of amelioration (2012a 39).

*5:47.с.*3 [**мпе**ї] Сf. *5:46.с*.

Matt 5:48

фин [3–5 letters] [NT]гн пст[Nïwt 12–16 letters]⁵³ Be [perfect] as your Father in heaven is perfect.

Matt 6:1

 $[\dagger e][$ ТНТИ ep]ФТИ [15-25] letters HIE[HIE][HIE][HIE][P]ФИ[HIE-18] letters [HIE-15] [HIE

NA ²⁷	Similarity in Coptic versions	Unique elements
Προσέχετε [δέ]	mae ² : [†ɛ][тнтn] mae ¹ : †ɛтнтn sa ⁹ : †ɛтнтn	bo ^a : магонтен
	mae ² mae ¹ sa ⁹ : X mae ² : [вр]фтн mae ¹ : вротн sa ⁹ bo ^A : X	bo ^A : Дє

Schenke reconstructed mae² without the phrase for *in heaven*: φωπη [ντελιος] [ν]τελιος πετ[ενίωτ ογτελιος πε], presumably due to space considerations. However, there seems to be sufficient space to read φωπη [3–5 letters] [ντ]εη πετ[νίωτ ετεν μπη ογτελιος], especially since it occurs in the portion of the leaf where the scribe seems to extend the right margin by perhaps a letter or two. Because of Schenke's misplacement of the fragments, he did not have the benefit of the flexible right margin, and he may have based his approximation upon the longest orthographies possible (νiz. [ν]πετ[ενίωτ ετεν μπηογη]).

⁵⁴ Alternatively, [אתפּאדא פּ][אָאם] is possible. Regardless of the precise reconstruction, mae² probably conveyed "before men."

(cont.)

NA ²⁷	Similarity in Coptic versions	Unique elements
 τὴν Γδικαιοσύνην		mae¹: е́тнегре ⁵⁶
ύμῶν μὴ ποιεῖν ⁵⁵		sa ⁹ : єтнаац bo ^A : нперац mae ¹ : нтєтн-єλєнносунн
		sa ⁹ : єпєти†
		bo ^A : епетентаю
ἔμπροσθεν τῶν ἀνθρώπων ⁵⁷	mae ¹ : мпента євах ниронє sa ⁹ : мпенто євох инераме	bo ^A ; мпєнео мирамі
πρὸς τὸ θεαθῆναι αὐτοῖς. ⁵⁸	mae ¹ bo ^A : X mae ¹ : єптроунє єротн	sa ⁹ : декас sa ⁹ : еүенаү ерштн
	bo ^A : еөроүнаү ерштен	
		mae¹: ємън
1117		sa ⁹ : ефиле ммон
		bo ^A : X

⁵⁵ Mae² is not extant.

⁵⁶ The Coptic word order is not reflected in the chart. Representation of μη ποιεῖν is shown in the upper row of the last column, while representation of την δικαιοσύνην ὑμῶν is given in the lower cell. Mae¹ is the only version in which the verb precedes the complement.

Depending on the reconstruction (cf. n. 53), mae 2 could be similar to the reading of mae 1 (sa 9) or bo A .

⁵⁸ Mae² is not extant.

⁵⁹ Mae² is not extant.

NA ²⁷	Similarity in Coptic ve	rsions	Unique elements
μισθόν οὐκ ἔχετε παρὰ τῷ πατρὶ ὑμῶν τῷ ἐν ^Γ τοῖς οὐρανοῖς.			mae ² : иментети [ве]кн им[е]о[ү 3–5 letters и]пет[иїсот етей ипноүн] ⁶⁰ mae ¹ : имитети векн име ити петиют етей ипноуе sa ⁹ : имтнти веке имау иагри петиесот етей ипнуе bo ^A : имоитетей вехе имау итоту ипетейсот етрей ифноуі
Number of mae ² common elements	$mae^{2} + mae^{1} + bo^{A} = 0$ $mae^{2} + mae^{1} + sa^{9} = 2$ $mae^{2} + sa^{9} + bo^{A} = 0$		$mae^{2} + mae^{1} = 1$ $mae^{2} + bo^{A} = 0$ $mae^{2} + sa^{9} = 0$
Unique elements	mae ² : 1 mae ¹ : 6	sa ⁹ : 6	bo ^A : 7

6:..a Coptic Intraversional Analysis. The Coptic versions differ syntactically at many points, perhaps reflecting some difficulty in representing the Greek. They nonetheless convey the same message. Mae² is largely lacunose in this verse, but may not differ from the other versions.

6n.b Translational Analysis. Mae²'s preserved text conveys a meaning that corresponds to the Greek of NA²⁷.

6:1.c Textual Analysis

6:1.c.1 [$\delta \dot{\epsilon}$]. Mae² cannot testify to NA²⁷'s inclusion of $\delta \dot{\epsilon}$ or its exclusion, for mae² so frequently gives no representation to $\delta \dot{\epsilon}$ (cf. 1.5).

 $6\pi.c.2$ δικαιοσύνην. Due to the lacuna, mae² cannot reliably support either NA²⁷'s δικαιοσύνην or ἐλεημοσύνην.

 $6\pi.c.3$ τοῖς. Not only because the text is lacunose, but also because Coptic is not a reliable indicator of the Greek article (cf. 1.5), mae² should not be cited in support of the presence of NA²⁷'s τοῖς, or its absence.

⁶⁰ Mae² could be reconstructed similarly to any of the other three versions.

Matt 6:2

[20Т] $\dot{\alpha}$ м $\dot{\alpha}$ [$\ddot{\alpha}$ екпеерн] мтеке [$\dot{\alpha}$] ннос[$\dot{\alpha}$] ннос[$\dot{\alpha}$] [$\dot{\alpha}$] [$\dot{\alpha}$] [$\dot{\alpha}$] ехтеке [$\dot{\alpha}$] нисупатф[$\dot{\alpha}$] еги инбоувекн: Whenever you go to do your charitable deed, do not trumpet before you as the hypocrites. They are wont to do such in the synagogues and streets so that they will receive glory before men. Truly I say to you that already they have received their reward.

NA ²⁷	Similarity in Coptic versions	Unique elements
"Οταν	mae²: [פסד]אָא	
	sa ⁹ : готан mae ¹ : єфопє	
	bo ^A : єфюп	
oὖv	mae¹: oүn	mae²: X
	sa ⁹ : ⁶¹ 6€	
	bo ^A : oyn	
ποιῆς	mae²: ৯κ[ï]	
	mae¹: ৯κι sa ⁹ bo ^A : X	
	mae²: [єкнєєрн]	mae¹: екеїре
	bo ^A : єкнаірі	sa ⁹ : к <i>ф</i> анеіре
έλεημοσύνην,		mae²: nтєкє[λє]ннос[үnн]
		$\mathrm{mae^1}$ ноує λ єнносунн
		sa ⁹ : noγμntna
		bo ^A : ноүмсөнант
— μὴ σαλπίσης	mae²: [мпєрсьλ][пі]сн	sa ⁹ : мпрша)
•	mae¹: нпр`сь\піzє	bo ^A : мпереф ⁶²
		sa ⁹ : ૯৪૦λ bo ^A : ⊤ઢાા

Sahidic regularly uses 6e where the other Coptic versions use 0yn, and so is considered a dialectal difference for statistical purposes.

Bo^A is in the prenominal state, with $\tau \alpha \pi$ as its object.

NA ²⁷	Similarity in Coptic versions	Unique elements
ἔμπροσθέν σου, ὥσπερ	mae ² : гатекг[н нтгн] mae ¹ : гатекге нөн sa ⁹ : гатекгн нөе	bo ^A : _Б ахшк ифрн†
οί ύποκριταὶ ποιοῦσιν	mae²: [ииι]гүпокріт[нс фауїрн] mae¹: ииігупокрітнс фауєїрє	sa ⁹ : єтєре n-гүпокрітнс єіре ⁶³ bo ^A : етоура bo ^A : мҳє bo ^A : мідові ⁶⁴
X	mae ² sa ⁹ bo ^A : X	mae¹: rap
X	mae ² : нтєїгн mae ¹ : нтєїгн sa ⁹ : ннос ⁶⁵ bo ^A : ннос	
έν	mae²: [ระ]พ mae¹: รุง bo^: ษะง	sa ⁹ : 2Pai 2n ⁶⁶
	mae ² : אוכץאגרφ[гн] ⁶⁷ bo ^A : אוכץאגרመרн mae ¹ : אכץאגרመרн sa ⁹ : אכץאגרשרн	
καί	mae²: [พธ]ท mae¹: พท bo ^A : ทธษ	sa ⁹ : ልγመ

 $^{\,}$ Additionally, sa^9 is the only version that lacks the preposition $\ensuremath{\text{N}}\text{-}.$

⁶⁴ BoA reads стоура ммос иде июзові.

⁶⁵ Sa 9 and bo A position the complement ммос differently.

⁶⁶ Sa 9 uses combinative adverb อุคลั อุพ (cf. Layton 2004, 165).

⁶⁷ This is the affective demonstrative (cf. Layton 2004, 48–49).

(cont.)

NA ²⁷	Similarity in Coptic versions	Unique elements
ἐν ταῖς ῥύμαις,	mae²: ห่วุเp	sa ⁹ : ટ્રુગ્ઢા ટ્રા મટાર્
	mae¹: พยุเค	bo ^A : niaгора
ὄπως	mae²: gïna[c] ⁶⁸	
	bo ^A : ξινα mae ¹ : ϫͼκͼϲ	
	sa ⁹ : х екас	
δοξασθῶσιν ὑπὸ τῶν	mae²: [εγεχιλογ] ⁶⁹	bo ^A : κεε†ωογ
ἀνθρώπων·	mae¹: εγεχιαγ	
	sa ⁹ : εγεχι εεογ mae ² : [εβλλ]	
	mae¹: εβλλ	
	sa ⁹ : εΒολ	
	mae² mae¹ sa9: X	bo ^A : νωογ
	mae ² mae ¹ sa ⁹ : X	bo ^A : μχε
	mae ¹ : 21ТN NРОМЄ	mae²: [н]пємита мр[шмн]
	sa^9 : ritootoy nnpame	bo ^A : мірамі
————————————————————————————————————	mae²: [१]анни †хш ни[ас инти хє	bo ^A : амни †ха ммос патеп хе
ἀπέχουσιν τὸν	гаγω] [є]γχι йпєоγвекн	аүкни еүбі мпоүвехе
μισθόν αὐτῶν.	mae¹: გамни †ҳѿ ммас инти ҳє	
	уалола елхі миелвекн	
	sa ⁹ : гамни †хф ммос инти хе	
	аүоүш бүхі мпбүвеке	
Number of mae ²	$mae^2 + mae^1 + bo^A = 2$	$mae^2 + mae^1 = 5$
common elements	$mae^2 + mae^1 + sa^9 = 6$	$mae^2 + bo^A = 3$
	$mae^2 + sa^9 + bo^A = 1$	$mae^2 + sa^9 = 1$
Unique elements	mae²: 4 mae¹: 3 sa³: 9 b	o ^A : 13

⁶⁸ Bo^A has гіна, but mae² consistently uses гінас.

The conjunctive, used in bo^A , would also be a reasonable reconstruction for mae², reading NCEXIAOY. Thus, the reconstruction must remain tentative.

6:2.a~Coptic~Intraversional~Analysis. Despite many differences, the four versions convey the same meaning, except perhaps for bo^A's niatopa for NA²⁷'s ἐν ταῖς ῥύμαις, which Horner translates "market places." Together, they have 28 unique features, four of which belong to mae². Given the considerable agreement between mae² and the other versions, and the large number of unique elements in sa⁹ and bo^A, this verse especially casts doubts on Schenke's characterisation of mae² as entirely heterogeneous.

Mae² has two noteworthy differences. First, as often in Coptic translation, the possessive article and personal intermediate are used in mae² for NA²7's anarthrous ἐλεημοσύνην (Emmenegger 2007, 105; Mink 1972, 233–237). Secondly, mae² has μπεμμτα where NA²7 has ὑπό, conveying the *locus* of one's glorification as being *before* people. This contrasts with the Greek, mae¹, and sa⁴ which convey the *agents* of glorification as being the people themselves (ὑπό; cf. 21τμ and 21τ00τ0γ in mae¹ and sa⁴ respectively). Although mae²'s translation is not a precise rendering of NA²7, it probably is close enough that an alternative *Vorlage* is not necessary (cf. Schenke's retroversion ἔμπροσθεν).

6:2.b Translational Analysis. Cf. 1.5. There are five elements in mae² which do not correspond formally with NA²⁷. Two reflect normal Coptic conventions, and one is in keeping with the translator's habits. None of the incongruities affects meaning.

6:2.b.1 ак[ї екнеерн]. Assuming the reconstruction, mae² and mae¹ both share the periphrastic conditional reading акї екнеерн. In the Middle Egyptian versions, the periphrastic conditional $\ddot{\text{i}}$ introduces the acts of giving alms ($6:2^{\text{mae1}}$ mae²); praying ($6:5^{\text{mae1}}$; $6:7^{\text{mae2}}$), fasting ($6:16,17^{\text{mae2}}$ mae¹), offering one's gift ($5:23^{\text{mae1}}$), and washing one's hands ($15:2^{\text{mae1}}$). Thus, the use of the construction seems to reflect normal convention rather than an alternative reading in the $Vorlage.^{71}$

⁷⁰ Bo^A makes міромі the subject of the verb, rather than a complement.

The conditional often occurs in mae² without the otherwise characteristic -αρλη- (28 of 54 occurrences in mae²; mae¹ does so less frequently). Its occurrence with auxiliary i seems to be more prominent in Middle Egyptian than in the other Coptic versions. In an article written prior to his analysis of mae², Schenke expanded Kasser's and Polotsky's earlier discussions of the periphrastic construction, including its previously misunderstood occurrences in Sahidic (Schenke 1978, 93–94). For a fuller, more recent discussion, cf. Layton 2004, 342–343.

The main verb екнеерн is future, while the Greek is present subjunctive. Mae²'s use of the future is not unusual, as suggested by bo^A's екнырі (in mae², cf. 8:19; 15:2; 20:4; 24:32).

6:2.b.2 [ΝΤ2Η ... ΝΤΕΪ2Η]. ΝΤ2Η modifies [ΜΠΕΡCΑλ][Π]CH while ΝΤΕΪ2Η modifies ΦΑΥΪΡΗ. Together, they convey the sense that when a person gives alms, he should not trumpet "as the hypocrites; they are wont to do so in the synagogues." The first modifier ΝΤ2Η seems to correspond to NA²⁷'s ὥσπερ, but no Greek word corresponds to the second modifier ΝΤΕΪ2Η. In this simplification of the Greek text, ΝΤΕΪ2Η probably functions, however, as a transitive object much akin to μμος with είρε in Sahidic and Bohairic (cf. 19:8), so that there is no need for Schenke's retroversion εὕτως.

6:2.b.3 εἴνλ[c]. Where NA²⁷ has ὅπως, and sa⁹ and mae¹ have χέκλς and χέκες, respectively, mae² has εἴνλ[c] similarly to bo^A (είνλ). This is typical for mae², in that χέκες never occurs in mae², and κές only occurs once in mae²'s unreconstructed text where NA²⁷ has ὅπως. Hence, Schenke's retroversion of εἴνλ[c] as ἵνα is unnecessary and pedantic (cf. 6:4, 18; 13:35; 21:34).

6:2.b.4 ипенита. Cf. 6:2.a.

6:2.b.5 **xe.** All four versions, in accord with Coptic convention, include xe to introduce reported discourse (cf. Layton, 423), again making Schenke's retroversion 5τ 1 unnecessary and pedantic (on this leaf, cf. 5:39, 44; 6:2, 5, 16).

6.2.b.6 **NTEKE**[**\lambda**]**HMOC**[**YNH**]. Cf. 6.2.a.

6:2.c Textual Analysis. Since mae² only has the single occurrence of ชุณหม, it probably attests the single occurrence of ἀμήν in NA²⁷ instead of its double occurrence in o1* 13 pc. This is so since mae² has a tendency to double the ἀμήν, having ten such occurrences without significant corroborating Greek evidence.

Matt 6:3

NA ²⁷	Similarity in Coptic versions	Unique elements
σοῦ δὲ ποιοῦντος	mae²: nтак де	mae ¹ : ntak ag akgi
έλεημοσύνην	sa ⁹ : ntak дє	
	bo ^A : нөөк де	
	mae ¹ : єкєїрє	тае ² : єкмєєр
	sa ⁹ : екеіре	bo ^A : екнырі mae ² : т[екеленмосү][n]ң
		mae¹: итєкєλєнмосунн
		sa ⁹ : ทอүพทтทล
		bo ^A : noүнеөnант bo ^A : тек <u>х</u> абн
μὴ γνώτω ἡ	$\mathrm{mae^{1}}$: мпртє тєкрвоур єїмє	mae²: мпєртамн тєк2воүр
άριστερά σου	sa ⁹ : мпртрє текгвоүр єімє	bo ^A : мпембреха bo ^A : текхабн
— τί ποιεῖ ἡ δεξιά σου,	mae²: ϫͼ ογ	mae ¹ : X
	sa ⁹ : χ ε ογ	
	bo ^A : xε oγ	
	mae 2 : пє $[$ тє тєко γ їмєм $]$ $[$ ї p $]\mu мімь\phi$	$\mathrm{mae^{1}}$: епете текоүінен еіре ннач
	bo^{A} : пе ете текоуінам ірі ммоч	sa ⁹ : петере текоүнам еіре ммоч
Number of mae ²	$mae^2 + mae^1 + bo^A = 0$	$mae^2 + mae^1 = 0$
common elements	$mae^2 + mae^1 + sa^9 = 0$	$mae^2 + bo^A = 1$
	$mae^2 + sa^9 + bo^A = 1$	$mae^2 + sa^9 = 0$
Unique elements	mae ² : 3 mae ¹ : 4 sa ⁹ : 2 b	o ^A : 5

 ${\it 6:3.a \ Coptic \ Intraversional \ Analysis.}$

While much of the vocabulary is similar, the Coptic versions differ on numerous syntactical elements in this short verse.

6:3.a.1 құмеқр т[екеленносү][n]ң. The other three versions use the absolute state (mae¹: eipe), while mae² uses the prenominal form (ep), and so lacks the mediatory preposition N-.

6:3.a.2 ипертанн. Mae² uniquely uses the verb тамн, where the Greek uses γνώτω; the other Coptic versions use ειμε (bo: εεμι). Nonetheless, since the verb тамн sometimes translates γινώσκω (Mark 5:43; Acts 4:24) and is the causative of ειμε (Crum 2005, 413), it appears to be a contextually sensitive translation of γνώτω.

Mae²'s negative imperative (μπερ-) corresponds formally to the Greek imperative against the negative jussive in the other Coptic versions. However, mae² uniquely uses the second person, for the Coptic imperative does not have a third person form to correspond with the Greek's third person. This further explains the selection of the word ταμμ which functions well with the second person imperative with its object τεκρβογρ. Thus, Schenke's retroversion γνωρίσης (imperative) is not justified.

6:3.b Translational Analysis. Cf. 1.5. Mae² corresponds in meaning to the text of NA²⁷, despite differences between Schenke's retroversion and NA²⁷.

6:3.b.1 ΝΤΆΚ. Το compensate the lack of an absolute genitive, all four Coptic versions use the personal independent as an extraposited subject where NA²⁷ begins the verse with σοῦ δὲ ποιοῦντος. Thus, Schenke's retroversion σὸ δὲ ποιήσων is pedantic.

6:3.b.2 **ξΚΝΕΘΡ**. Both mae² and bo^A have the circumstantial future **ξΚΝΕΘΡ** while mae¹ and sa⁹ have the circumstantial present, and NA²⁷ has the present participle. Despite Schenke's retroversion, representation of the Greek present participle by the Coptic circumstantial future is not uncommon (on the present leaf, cf. 5:40; 6:7), and the future tense subtly conveys the hypotheticality of rendering charitable deeds.

6:3.c Textual Analysis. NA 27 cites no variants in this verse.

Matt 6:4

NA ²⁷	Similarity in Coptic versions	Unique elements
 ὅπως	mae²: ẓïnac	
	bo ^A : ยเทล	
	mae¹: ҳєкєс	
	sa ⁹ : Lekac	
້ຳ ກູ້ σου ή	тае ² : е́ре [есефипн]	sa ⁹ : єрє фолє
έλεημοσύνη	mae ¹ : ере текехенмосүнн есесуопе	bo ^A : мтє а)атп
		mae^2 : тєтнє λ єнно $[$ сүн $]$
		mae¹: тєкєхєнносунн
		sa ⁹ : текмитиа
		bo ^A : текмеөнант
 ἐν τῷ κρυπτῷ· καὶ ὁ	$\mathrm{mae^2}$: [ге] ү петгнтп аүс пекіст	sa ⁹ : ги оүпсөнп аүш пекеішт
πατήρ σου	mae¹: гм петгнпт аүш пекеют	
	bo^A : бен петүнп оүог пекішт	
 δ βλέπων	mae ¹ : єтвофт	mae²: ε̞ҷνεογ
	sa ⁹ : ет6wwт	bo ^A : еөнаү
	mae²: ͼ[paκ]	
	sa ⁹ : єрок	
	mae¹ sa9: X	
έν τῷ κρυπτῷ	mae²: [ги пєтгнпт]	sa ⁹ : гы ппєвнп
	mae¹: гы пєтгпт	
	bo ^A : ьєн пєтгп	

Schenke writes, "-2HTΠ] sic! Metathese von τ und Π " (2001, 36).

⁷³ The non-textual markings occur centred on the last line of the leaf.

(cont.)

NA ²⁷	Similarity in Coptic versions	Unique elements
⊤ἀποδώσει σοι™.	mae ² : єче† нєк bo ^A : єче† нак mae ¹ sa ⁹ bo ^A : X	mae ¹ : ечетоүіл нек sa ⁹ : чнатшшве нак mae ² : ңтеүшевіш
Number of mae ² common elements	mae2 + mae1 + boA = 2 $mae2 + mae1 + sa9 = 0$ $mae2 + sa9 + boA = 1$	$mae^{2} + mae^{1} = 1$ $mae^{2} + bo^{A} = 2$ $mae^{2} + sa^{9} = 1$
Unique elements	mae ² : 3 mae ¹ : 2 sa ⁹ : 5	bo ^A : 3

6:4.a Coptic Intraversional Analysis. Mae² has three unique features, and is most similar to bo^A when not in agreement with the other versions.

6:4.а.1 тетнеленно[сүнн]. Mae² reads тетнеленно[сүнн], using the plural intermediate, instead of the singular as found in the other Coptic versions and the Greek. Mae²'s incongruity in grammatical number can also be seen in 6:7, 16. On this leaf, there are over 80 indicators of grammatical number in the second person, alternating frequently between the singular and the plural. The first four verses of chapter 6 are in the singular in NA²7, switching to the plural in v. 5, although most manuscripts continue with the singular up to v. 6. Thus, assuming NA²7's plural in v. 5, mae²'s plural in v. 4 anticipates the change to plural, whether by accident or by design.

6:4.a.2 **eqneoy**. Where NA²⁷ has the present attributive participle δ βλέπων, three of the Coptic versions use the relative form, while mae² has the circumstantial. Despite Schenke's retroversion with the finite verb βλέπει, mae²'s representation of the attributive participle as a circumstantial is not unusual. Indeed, mae² also avoids the relative in the other two formulaic parallels in 6:6, 18 against NA²⁷'s δ βλέπων, reinforcing that Coptic is not a reliable witness to the Greek participle (Plumley 1977, 151). In this case, there is hardly any difference between mae²'s circumstantial πεκϊφτ εμνεογ and the relative in the other versions.

6:4.а.3 **ҳтеүфевю**. Although eqe† мек ҳтеүфевю in mae² differs from the other Coptic versions, it reflects an accurate understanding of the Greek. The clause

implies a parity between what is given as alms and the Father's recompense, since февіф, as Crum indicates, refers to "giving the like" and to "requite" when expressed in its compound form (2005, 552); it also alleviates the potential ambiguity in polysemous † as found in bo^A.

More strikingly, the possessive article and second person intermediate in ἀτεγωρειω literally read, "Your Father … will certainly give you *their* reward." This may be a deficiency in the translation or a scribal error in which the exemplar had ἀτεκωρειω. Otherwise, the antecedent is ambiguous, if not missing. Its nearest possible antecedent is two verses previous, where the sum total of the hypocrites' reward was public praise from men. If this were the antecedent, the message would seem to conflict with the denigration of vainglory compared with the Father's qualitatively superior reward. Since this last point would be true for both Coptic and Greek, Schenke's retroversion which suggests that the inconcinnity goes back to the *Vorlage* is not likely.

6:4.b Translational Analysis. In addition to the two elements discussed in *6:4.a.1* and *6:4.a.3*, mae² has three other elements needing comment.

6:4.b.1 zïnac. Cf. 6:2.b.3.

6:4.b.2 **сре ...** [**есеороги**]. The reconstruction of mae²'s initial verb as an optative is not an unusual way to represent the Greek present subjunctive, as attested by all four versions. Layton notes that the optative following xe(kaac) "forms the usual expression of purpose" (2004, 264). This is the case in 6:4, although mae² often uses zinac where Sahidic uses xe(kaac).⁷⁴

6:4.b.3 $\mathbf{e}[\mathbf{pak}]$. Where NA²⁷ lacks an object in the phrase $\dot{\delta}$ βλέπων $\dot{\epsilon}$ ν τ $\dot{\phi}$ κρυπτ $\dot{\phi}$, mae² and sa⁹ both supply the complement $\dot{\epsilon}$ pak (sa⁹: $\dot{\epsilon}$ pok). In the formulaic parallels in 6:6 and 18, mae¹ also reads with mae² and sa⁹ in supplying the complement, suggesting that its use in Coptic probably reflects a concession to the receptor language. Thus, Schenke's retroversion $\sigma \dot{\epsilon}$ is pedantic.

The variability in representation of the present subjunctive is striking in mae². It uses 11 different tense forms in the 18 occurrences of NA^{27} 's present subjunctive which are extant in mae², all of which have but one, two, or three total occurrences; cf. Plumley 1977, 149.

6:4.c Textual Analysis.

6:4.c.τ ερε τετνελειμο[ς γνη εςεφωπη]. Since placement of the noun and verb is much more fixed in Coptic than Greek, and since placement of the possessive article and pronominal intermediate is not variable in Coptic, mae² is not a reliable indicator of word order for the variants in this verse (Kreinecker 2008, 141; Plumley 1977, 143). Thus, despite Schenke's retroversion ($\dot{\eta}$ έλεημοσύνη σου $\dot{\eta}$), mae² should not be cited in support of NA²⁷'s placement of the verb in the first position ($\dot{\eta}$ σου $\dot{\eta}$ έλεημοσύνη, or in the last position in 01 ($\dot{\eta}$ σου έλεημοσύνη $\dot{\eta}$) and 05 ($\dot{\eta}$ έλεημοσύνη σου $\dot{\eta}$).

6:4.c.2 αὐτός. Mae² probably does not give representation to intensive αὐτός, for there is insufficient space for anything more in the lacuna than $\mathfrak{E}[PAK$ PAK PAK

6:4.c.3 ἐν τῷ φανερῷ. Mae² and the other Coptic versions attest NA²²'s lack of ἐν τῷ φανερῷ (01 03 05 035 f¹ ¹³) against 019 032 038 0250 \mathfrak{M} .

Matt 6:5

[12.5 cm⁷⁵] $\mathfrak{G}[\mathfrak{G}[\mathfrak{G}]$ $\mathfrak{G}[\mathfrak{G}]$ $\mathfrak{G}[\mathfrak{G}$

NA ²⁷	Similarity in Coptic versions	Unique elements	
Καί ⁷⁶		mae ¹ : X sa ⁹ : 4e ⁷⁷	
		bo ^A : ογοε	

The formulaic parallels in vv. 2 and 16 would suggest a conditional form, perhaps 20ταν ατέτνιϊ ετετνπροσεύχεν or possibly 20ταν ατένομανιϊ ετετνπροσεύχεν, both of which fit reasonably well (the x very well may have been a x). Either reconstruction would produce a similar English translation.

⁷⁶ Mae² is not extant.

⁷⁷ Sa⁹: ететнеі де.

NA ²⁷	Similarity in Coptic versions	Unique elements
 ὅταν		mae ¹ : атєтнауансі
΄προσεύχησθε, ⁷⁸		sa ⁹ : ететнеі
		bo ^A : εφωπ
		mae¹: єтєтнєпросєүхє
		sa ⁹ : ететнафана
		bo ^A : еретеннатшвг
οὐκ ἔσεσθε ^{\79}		mae¹: мпрауопє
		sa ⁹ : инстифипс
		bo ^A : nnetenep
ώς οἱ ὑποκριταί,	${ m mae}^2$: [${ m N}$]тृջн ${ m N}$ [${ m N}$] јүглокр ${ m rr}$ гов имигупокр ${ m rr}$ гов ${ m sa}^9$: и ${ m sa}^9$: и ${ m se}$ имигупокр ${ m rr}$ гов имигупокр ${ m rr}$ гов ${ m sa}^9$ гов имигупокр ${ m rr}$ гов ${ m rr}$	bo ^A : мфрн† ммадові
 ὅτι	mae¹ sa9 boA: xe	mae²: X
X	mae ¹ sa ⁹ bo ^A : X	mae²: ефаүн[ноүн nt]аү де [еваλ] [ге]n пегоүа nneүседн ефаүс[штен е]раоү ⁸⁰
 φιλοῦσιν [⊤]		mae¹: ટ્રહ્મામદ્રા
		sa ⁹ : семе
		bo ^A : фаүнеі
έν ταῖς συναγωγαῖς καὶ ἐν ταῖς	sa ⁹ : Ναζερατογ bo ^A : Νοζι ερατογ	mae ¹ : огеретоү
γωνίαις τῶν πλατειῶν ἐστῶτες προσεύχεσθαι, ⁸¹		

⁷⁸ Mae² is not extant.

⁷⁹ Only a a) is evident in mae², perhaps of the word а) апн.

⁸⁰ I have counted the scribal blunder as a single difference (cf. 6:5.a).

Mae^I differs in its representation of proseúces $\theta \alpha$ from sa⁹ and bo^A not only in vocabulary, but also tense, and position, and is so factored into the count of unique elements.

(cont.)

NA ²⁷	Similarity in Coptic versions	Unique elements
		mae¹: не епросеухе
		sa ⁹ : єѹλнλ
		bo ^A : исєтшвг
	$\mathrm{mae^{1}}$: үн исүнагшгн ин и e λк e	bo ^A : ьен нісүнагшгн нен нілакг
	инеплатіа	итеищоег
	sa 9 : үн исүнагшгн ин ик $\lambda \underline{x} \varepsilon$	
	инеплатіа	
ὄπως ^τ	mae ¹ : xekec	bo ^A : гопас
	sa ⁹ : Lekaac	
φανῶσιν τοῖς	mae¹: еүеоүонг евах инроме гамни	bo ^A : иссоушиг свох иніршні амни
ἀνθρώποις∙ ἀμὴν	†хф инас инти хе	ተҳው ммос мфтем ҳе ҳүкнм еүбі
λέγω ύμῖν,	sa ⁹ : еүеоүшиг евох ииршие гамни	мпоүвехе
	†ха имос инти хе	mae 2 : га[ини] [\dagger]х ϖ имас инти х ϵ
		δσλω ελαι βέκ[H]
ἀπέχουσιν τὸν	mae²: გ৯γω	mae¹: გა ογω
μισθὸν αὐτῶν.	sa ⁹ : αγογω mae ² : εγχι	bo ^A : аүкнн mae ¹ : X ⁸²
	sa ⁹ : εγχι	
	bo ^A : eүсі sa ⁹ : мпеувеке	 mae²: թշռ[н]
	bo ^A : мпоувехе	тае ¹ : пєүвєкн
Number of mae ²	$mae^2 + mae^1 + bo^A = 0$	$mae^2 + mae^1 = 0$
common elements	$mae^2 + mae^1 + sa^9 = 1$	$mae^2 + bo^A = o$
	$mae^2 + sa^9 + bo^A = 1$	$mae^2 + sa^9 = 1$
Unique elements	mae ² : 4 mae ¹ : 10 sa ⁹ : 6	bo ^A : 11

⁸² The verb is absent in mae¹, perhaps the result of scribal error.

6:5.a Coptic Intraversional Analysis. Analysis of this verse is impeded by the loss of the manuscript's top line and a scribal blunder. A scribe's eye probably jumped down to v. 7 where there is a similar negative enjoinder about praying; Schenke suggests the blunder may have occurred in a preceding Greek copy (2001, 30), but since there are more points of similarity in the Coptic between the two verses than in the Greek, the error more likely was committed by a Coptic copyist:⁸³

Moreover, for the scribe of Codex Schøyen, a page turn was involved.

The versions have minor differences of expression, although many elements are similar. Apart from the scribal blunder (and whatever might have been in the lacuna) there is but one unique feature in mae² (cf. 6:5.b.2).

6:5.b Translational Analysis. Excepting the scribal blunder, mae²'s extant text corresponds in meaning to the Greek text. Nonetheless, Schenke provides a retroversion which differs at two syntactical points (excluding the conjectured retroversion ἔση where NA^{27} has ἔσεσθε).

6:5.b.1 **xe.** Despite the occurrence in all four versions of xe which introduces the phrase for "they have received their reward," Schenke pedantically retroverts ὅτι. This seems to suggest that mae² disagrees with NA²⁷'s lack of ὅτι, but supports its presence in most manuscripts. Such a conclusion is unnecessary, for its occurrence here is requisite for the Coptic syntax regardless of whether the *Vorlage* had ὅτι.

Boismard seems not to have considered this explanation, assuming instead that mae² reflects an earlier redactor's activity: "Le début et la fin du texte de [mae²] ont leur parallèle dans le Matthieu classique, mais le centre du verset n'a plus rien à voir avec Matthieu mais reprend ad litteram un argument qui se lira au verset 7 ... Comment justifier cette anomalie? Par le fait que ce verset 5 est omis dans la Syriaque Sinaïtique, un des compagnons habituels de [mae²]? Nous renonçons à donner une explication à cette anomalie; nous constatons seulement qu'ici encore [mae²] offre un texte fortement remanié" (2003b, 193).

6:5.b.2 Be[kh]. Mae² lacks the possessive article and the third person intermediate (πεγ-), so that Schenke retroverts be[kh] as anarthrous μισθόν, without the third person possessive αὐτῶν. This same absence can be seen in the formulaic parallel in v. 16, but contrasts with the formula's occurrence in v. 2, reflecting perhaps translational inconsistency. The lack of these elements is probably best explained on the basis that x1 beke is a compound verb, conveying, "Truly I tell you, they have been compensated" (Crum 2005, 30), encompassing representation of the Greek verb, object and possessive pronoun.

6:5.c Textual Analysis

6:5.c.1 προσεύχησθε, οὐκ ἔσεσθε. Because of its lacuna, mae² cannot testify either to NA²⁷'s προσεύχησθε, οὐκ ἔσεσθε or to προσεύξη, οὐκ ἔση in most manuscripts.

6:5.c.2 στῆναι. Because of the scribal blunder, mae² cannot attest the inclusion of στῆναι in 05's singular reading φιλοῦσιν στῆναι.

6:5.c.3 ἄν. Since Coptic does not have a formal equivalent for ἄν, the Coptic versions cannot attest to the presence of ἄν in most manuscripts, or its absence in NA²⁷.

6:5.c.4 xc. Cf. 6:5.b.1.

Matt 6:6

[N] Tak if α α α α α [KI] eknempoceyxh heade nek egoy[N] ehektahi[on] aften hherp[α α] pak tabe hhe[KI] at etzn α α here etzn α here et

NA ²⁷	Similarity in Coptic versions	Unique elements
σὺ δὲ ὅταν	mae²: [n]так де а[кї]	
προσεύχη,	mae ¹ : ntak дє aki sa ⁹ : ntok дє	
	bo ^A : nөок де	
	mae^2 : єкнєпросє γ хн	sa ⁹ : єкна с дана
	$\mathrm{mae^1}$: екиєпросєухє	bo ^A : екнатшвг

NA ²⁷	Similarity in Coptic versions	Unique elements
εἴσελθε εἰς τὸ	mae²: મહલ્લ્રહ	sa ⁹ : bwk
ταμεῖόν σου	mae¹: несує	
	bo ^A : наше mae ² : нек егоу[n] епектані[on]	sa ⁹ : егоүн епектамюн
	mae¹: нек егоүн епектамюн	•
	bo ^A : нак єргоун епектаніон	
καὶ κλείσας τὴν	mae²: фтем мпекр[а]	sa ⁹ : нгсутан нпекро ⁸⁴
θύραν σου	mae ¹ : фтен нпекра mae ² : [в]ршк	bo ^A : нафоам мпекро sa ⁹ : X
	mae ¹ : єрок	
	bo ^A : єрок	
καί	mae² mae¹ sa ⁹ : X	bo ^A : ογοε
πρόσευξαι	mae² bo ^A : тшвг	mae¹: просєүхє
		sa ⁹ : nг-ф\н\
τῷ πατρί σου	mae²: мпє̞[кї]ωт mae¹: мпєκєют	sa ⁹ : епекешт
	bo ^A : мпекиот	
 τῷ ἐν τῷ κρυπτῷ·	mae²: єτჷℕ	bo ^A : ben
	mae¹: єтгы	•
	sa ⁹ : єт _? ы mae ² : п[є]т _? нпт	sa ⁹ : ппеөнп
	mae¹: пєтгнпт	
	bo ^A : пєт нп	

^{84 &}quot;The favoured coordination (often asyndetic) of imperatives is shared by M [i.e., the dialect of mae^2] with Boh., opposed to the Sah. 'imperative + conjunctive' coordinative sub/syncategorization" (Shisha-Halevy 1983, 323).

(cont.)

NA ²⁷	Similarity in Coptic versions	Unique elements
καὶ ὁ πατήρ σου	mae ¹ : αγω πεκιοτ	$\mathrm{mae^2}$: аүш пекішт ет-ген петгінгт 85
ό βλέπων ἐν τῷ	sa ⁹ : δγω πεκειωτ	
κρυπτῷ	bo ^A : ογος πεκιωτ	
	тае ¹ : ст600ут	mae²: વ્રષદ્
	sa ⁹ : єтєшцт	bo ^A : εθναγ
	mae²: [єрак]	bo ^A : X
	mae¹: ερακ	
	sa ⁹ : єрок	
	mae¹: гы пєтгнпт	sa ⁹ : ₂ м ппєєнп
	bo ^A : ьеи петунп	
ἀποδώσει σοι [⊤] .	mae^2 : ечетоүїлү нек	sa ⁹ : Чиатфшве нак
	$\mathrm{mae^{1}}$: εψετογία νέκ	bo ^A : ече† нак
Number of mae ²	$mae^2 + mae^1 + bo^A = 5$	$mae^2 + mae^1 = 4$
common elements	$mae^2 + mae^1 + sa^9 = 3$	$mae^2 + bo^A = 1$
	$mae^2 + sa^9 + bo^A = 0$	$mae^2 + sa^9 = 0$
Unique elements	mae ² : 3 mae ¹ : 1 sa ⁹ : 10	bo ^A : 7

6:6.a Coptic Intraversional Analysis. Of mae²'s 24 words, 17 are similar in vocabulary and syntax to at least two of the other three versions.

Mae² has the relative converter with the preposition gen, but the others have it with the verb for to see. Mae² differs in word order, too, putting the reference to "in secret" prior to the verb instead of afterward, similar to the occurrence of high $[\kappa]$ of etgn $\pi[\varepsilon]$ that in the previous clause. While the other versions correspond more formally to NA²7, a difference in meaning is difficult to discern.

6:6.b Translational Analysis. Despite four syntactical incongruities, three of which have been treated in 6:2.b.1, 6:4.b.3, and 6:6a, mae² conveys the mean-

⁸⁵ Mae² places the representation of ἐν τῷ κρυπτῷ prior to the verb, in contrast to the other versions.

ing of NA²⁷. The fourth involves the pronominal -γ suffixed to eqetoγίω \approx in mae² and mae¹, from which Schenke surmised the reading αὐτούς as the complement of the verb ἀποδώσει. The object, however, is a regular feature of the construction (18:25, 26, 29), making Schenke's retroversion unnecessary.

6:6.c Textual Analysis. Similarly to v. 4, mae² and the other Coptic versions attest the reading in NA²⁷ (oι o₃ o₅ o₃₅ f^1) which lacks ἐν τῷ φανερῷ at the end of the verse, against o₁₉ o₃₂ o₃₈ f^{13} 33 \mathfrak{M} .

Matt 6:7

акі де екнепросеуде мпе[рер оү]мнорн йсехн мтүн ймгеөмікос ефаүм[ноүн] йтаү де евал ген пегоүа йме[үсех]ң ефаү[сштм] ераоү Whenever you (sg.) may pray, do not make a bunch of words as the Gentiles. For their part, they are wont to think that out of the excess of their words they are wont to be heard.

NA ²⁷	Similarity in Coptic versions	Unique elements
Προσευχόμενοι δέ	mae¹ sa9 bo ^A : X	mae²: ৯κϊ
		$\mathrm{mae^2}$: Де екиєпросеуде
		$\mathrm{mae^{1}}$: ететипросеухе де
		sa ⁹ : ететиа)\н\ де
		bo^A : еретеннатшве де
μὴ βατταλογήσητε	mae²: мпє[рєр оү]мнаун йсєдн мтгн	.mae¹: мпрваттаλогі нөн
	bo ^A : мперер оүмна) исаді мфрн†	sa ⁹ : мпрргаг нфаде нөе
	mae^2 : ทัพเละยดพเหอะ	mae¹: имгүүпоркттнс
	sa ⁹ : иигеенікос	
	bo ^A : имієвнікос	
δοκοῦσιν		mae²: єѹѧүн[ноүн]
		mae¹: ფаүннөүє
		sa ⁹ : єүнєєує
		bo ^A : семеүі
	mae ¹ sa ⁹ bo ^A : X	mae²: ѝταγ
γάρ	mae ¹ : rap	mae²: X
	sa ⁹ : γαρ	
	bo ^A : гар	

(cont.)

NA ²⁷	Similarity in Coptic versions	Unique elements
στι ἐν τῆ πολυλογία	mae² mae¹: ϫͼ ͼϗϫλ	
αὐτῶν		
	sa ⁹ bo ^A : xe	
	mae²: ဥຣേN	sa ⁹ : ટ્રાગ્રા ટ્રા
	mae¹: อุง	
	bo ^A : ьєн	
		mae²: пегоуа
		mae¹: X
		sa ⁹ : теүнитгаг
		bo ^A : поүмна)
	sa ⁹ : мŋ৯ҳє	mae²: ห่หє[үсєх]н
	bo ^A : ncaxi	$\mathrm{mae^1}$: $\mathrm{tegatecexe}$
εἰσακουσθήσονται.		$\mathrm{mae^2}$: $\mathrm{egay}[\mathrm{cwth}]$ epaoy
		$\mathrm{mae^{1}}$: аүнесотн ераү
		sa^9 : eynac m epooy
		bo ^A : сенасштем ершоү
Number of mae ²	$mae^2 + mae^1 + bo^A = 1$	$mae^2 + mae^1 = 1$
common elements	$mae^2 + mae^1 + sa^9 = 0$	$mae^2 + bo^A = 1$
	$mae^2 + sa^9 + bo^A = 1$	$mae^2 + sa^9 = 0$
Unique elements	mae ² : 8 mae ¹ : 7 sa ⁹ : 6	bo ^A : 4

6:7.a Coptic Intraversional Analysis. Cf. 1.5. Mae² has eight unique elements. Where mae² does not share features with two or three other versions, it favours mae¹ slightly more than bo^A.

6:7.a.1 **ΑΚΪ ΔΕ ΕΚΝΕΠΡΟÇΕΎΧΕ.** For the auxiliary verb and circumstantial future, cf. 6:2.b.1 Despite the rare future participle (προσευξόμενος) in Schenke's retroversion, mae² probably reflects NA²⁷'s present participle (cf. 6:2; 8:19; 15:2; 20:4; 24:32). For the inconcinnity in grammatical number, cf. 6:4.a.1.

6:7.*a.*2 **«фаүн**[**ноүн**]. Both mae¹ and mae² have фаүмноүн (mae¹: фаүмноүє), but mae² uses the circumstantial converter with it. Schenke retroverts this as

a Greek participle, against the finite verb in NA^{27} . The retroversion is unnecessary, however, as demonstrated by the twofold occurrence of the circumstantial in sa^9 for finite Greek verbs even in this same verse.

6:7.a.3 ἀταγ. Schenke's retroversion αὐτοί for νταγ is unnecessary, for the Coptic versions frequently supply an explicit pronoun where the Greek only has a conjugated verb (on this leaf, cf. 6:8^{mae1} mae²).

6:7.a.4 πεζογλ. Where NA 27 has τ $\hat{\eta}$ πολυλογία, the four versions have four different renderings, three of which correspond closely in meaning to the Greek, while mae 1 has τεγατεσέχε.

6:7.a.5 εφωγ[cωτη]. As also the prior verb εφωγη[hoγη], mae² has the circumstantial agrist form εφωγ[cωτη]. In this case, where NA²⁷ has εἰσακουσθήσονται, the four versions again have four different forms, reflecting the syntactical difficulty in conveying an expected outcome that will not be fulfilled.

6:7.b Translational Analysis. Cf. 1.5. Except for the difference in grammatical number (cf. 6:4.a.1), mae² corresponds in meaning to NA²⁷. In addition to ακϊ Δε εκνεπροςεγχε and ήταγ (cf. 6:7.a), two other elements merit further comment.

6:7.b.1 μπε[Pep οΥ] μμαμ άσεχμ. Where NA²⁷ has μὴ βατταλογήσητε, mae² has μπε[Pep οΥ] μμαμ άσεχμ, similar to sa⁹ and bo^A. The difficulty in translating the Greek word is implied by the use of a phrase to render it (cf. Askeland on amelioration, 2012a, 39). Instead of the phrase, mae¹ uses the loanword.

6:7.b.2 πεζογα κίμε [Υσεχ] μ. Where NA²⁷ has πολυλογία αὐτῶν, mae² has the gendered common noun πεζογα with κίμε [Υσεχ] μ, in accord with the Greek (Layton 2004, 88). While possession is indicated in their respective gendered common nouns in sa⁹ (τεγμητζάς) and bo^A (πογμής), possession in mae² is shown in the common noun κίμε [Υσεχ] μ.

6:7.c Textual Analysis Mae 2 supports the reading ἐθνικοί found in most manuscripts, against ὑποκριταί found in 03 1424 and mae 1 .

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Matt 6:8

 $\dot{\eta}$ т $\dot{\eta}$ т $\dot{\eta}$ т и мперійн $\dot{\eta}$ н $\dot{\eta}$ е $\dot{\eta}$

NA ²⁷	Similarity in Coptic versions	Unique elements		
μὴ οὖν ὁμοιωθῆτε	mae²: ѝтѡти			
αὐτοῖς∙	mae ¹ : nтотn sa ⁹ bo ^A : X			
	$\mathrm{mae^{1}}$: оүн нпреіне ннаү 86	$\mathrm{mae^2}$: мпєрїнн мімь $[\mathrm{o}\gamma]$		
	sa 9 : ипреіне бе иноү			
	bo ^A : мпєрімі оум ммфоу			
οἶδεν γὰρ [⊤] ό πατὴρ	mae ² : [qc]δογη Γ[δ]Ρ	sa ⁹ : пноүтє гар сооүн		
ύμῶν	mae ¹ : γcλογη γλρ			
	bo ^A : чсшоүн гар			
	mae ² sa ⁹ bo ^A : X	mae¹: ਮਨਮ ਜ †		
	mae¹: пєтнют	mae²: X		
	sa ⁹ : петнеют	bo^A: nce heteniwt		
ὧν χρείαν ἔχετε	mae²: [нпє]тєтнхрна нінач	bo ^A : иин ететенерхріа ммфоү		
	mae¹: мпєтєнхріа ммач			
	sa ⁹ : мпететихры ммоч			
πρὸ τοῦ ὑμᾶς	mae^2 : гаөн емпат $[$ етен $]$ аітеі мма $[$ q $]$	sa ⁹ : мпатетнаітеі ммоц		
΄αἰτῆσαι αὐτόνὶ.	$\mathrm{mae^{1}}$: гаөн енпатетнагті ннач $\mathrm{mae^{1}sa^{9}}$: Х	bo ^A : нпатетентовү-ч mae ² : [ет]внтч		
		bo ^A : єөвнтоү		
Number of mae ²	$mae^2 + mae^1 + bo^A = 1$	$mae^2 + mae^1 = 2$		
common elements	$mae^2 + mae^1 + sa^9 = 1$	$mae^2 + bo^A = 0$		
	$mae^2 + sa^9 + bo^A = 1$	$mae^2 + sa^9 = 0$		
Unique elements	mae ² : 3 mae ¹ : 1 sa ⁹ : 2 bo	y ^A : 5		

⁸⁶ Sa 9 and bo A delay their representation of post-positive oùv to follow the verb.

6:8.a Coptic Intraversional Analysis. Cf. 1.5. The four versions are similar, with mae² having three unique features. About half of mae²'s text is similar to two, if not all three of the other versions. There is a marginally closer relationship between mae² and mae¹ than the others.

6:8.a.τ [qc] λογΝ. The other Coptic versions give explicit reference to the Father, while mae² represents the Father with personal q- prefixed to the verb. The absence could be explained by scribal error, or even by the translator's carelessness. Less likely is that the translator consciously avoided the nominal reference, for the Father had not been mentioned since v. 6. Also unlikely is its deliberate suppression, for mae² is otherwise replete with occurrences of πετ-νιάστ. Regardless, the referent is clear.

6:8.a.2 [8т]внтч. Mae² and bo^A agree in their use of the preposition єтвнт»; suggesting that Schenke's retroversion περὶ αὐτοῦ is unnecessary.

6:8.b Translational Analysis. Although mae² differs at four syntactical points from NA²⁷, it conveys a meaning similar to NA²⁷.

6:8.b.τ ἀτωτη. Since the Coptic imperative does not indicate grammatical number, the extraposited personal independent ήτωτη (mae¹: ητοτη) explicates the plural (cf. Layton 2004, 295), and also facilitates the transition which the unrepresented οὖν would imply. Schenke's retroversion with intensive ὑμεις is pedantic.

6:8.b.2 ὁ πατὴρ ὑμῶν. Cf. 6:8.a.1.

6:8.b.3 [нпв] тетнхрна. Where the Greek has plural ων, referring to the things which the disciple needs, mae², mae¹, and sa⁹ have the singular articulated relative, suggesting a concession to the receptor language.

6:8.b.4 [ст]внтц. Cf. 6:8.a.2.

6:8.c Textual Analysis

 $6:8.c.\tau$ ὁ θεός. Mae² probably attests NA²²'s reading which lacks ὁ θεός prior to ὁ πατὴρ ὑμῶν against the longer reading (o¹° o³), for its lack of the nominal reference is already striking; an additional omission of a reference to God the Father would be all the more unexpected.

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6:8.c.2 **εμπωτ[ετεμ] μιτει.** Mae² supports αἰτῆσαι αὐτόν in NA²⁷ against the singular reading ἀνοῖξε τὸ στόμα in 05.

Matt 6:9

йтеїгн оүн йтштен п[етет]неєті йм[ас $]^{87}$ де пенїшт етги йпн: пекре[н на]речоуап As for you, therefore, it is in this way that you should ask: Our Father in heaven, may your name be hallowed.

NA ²⁷	Similarity in Coptic versions	Unique elements
	$\mathrm{mae^{1}}$: оүн итоти итеген	$\mathrm{mae^2}$: พ่าะเรห оүн พา $\mathrm{mae^2}$
ύμεῖς∙	bo ^A : оүн нөштен мпаірн†	sa^9 : tai 66 te θ6 ntwtn
προσεύχεσθε		mae²: п[єтєт]-нєєті ⁸⁹
		$\mathrm{mae^{1}}$: просє γ хє
		sa 9 : ϵ -т ϵ тиа \mathfrak{g} хн λ
		bo ^A : тшвг
	mae²: н៉ှµ[ъс] ҳє	mae¹: ∡€
	sa ⁹ : ммос ҳє	bo ^A : X
Πάτερ ἡμῶν ὁ		$\mathrm{mae^2}$: пєнї cr етун іпн пекре[н
ἐν τοῖς οὐρανοῖς∙		на]речоуап
άγιασθήτω τὸ ὄνομά		$\mathrm{mae^{1}}$: пенеют стри ипи пекреи
σου•		наречтоүва
		sa^9 : пенеют етги ипнуе маре
		пекран оүоп
		bo^A : пемат етьем міфноуі
		наречтоүво нде пекран
Number of mae ²	$mae^2 + mae^1 + bo^A = 0$	$mae^2 + mae^1 = 0$
common elements	$mae^2 + mae^1 + sa^9 = 0$	$mae^2 + bo^A = o$
	$mae^2 + sa^9 + bo^A = 0$	$mae^2 + sa^9 = 2$
Unique elements	mae ² : 4 mae ¹ : 3 sa ⁹ : 5	bo ^A : 3

⁸⁷ Schenke's reconstruction หฺหฺ[ฉq] is plausible.

⁸⁸ Both mae¹ and bo^A postpone representation of οὕτως οὖν until after the verb; post-positive elements are accordingly affected, but not counted as additional differences. Cf. 6:9.a.r.

⁸⁹ The orthography probably reflects assimilation of ท-ท to ท.

6:9.a Coptic Intraversional Analysis. Mae² agrees with either two or three of the other versions in seven of its ten elements, being about equally similar to mae¹ as to sa⁹. Mae² has four unique elements.

6:9.a.1 ἀτεϊρμ. While sa⁹ has ται in the first position, and mae¹ and bo^A have ντειρμ and μπαιρχ† in the last, mae² is the only version to have ντείζμ in the first position, even though mae²'s positioning accords well with that of NA²⁷'s οὕτως.

6:9.a.2 π[ετετ] Νεετι. For NA²⁷'s προσεύχεσθε, there are four different renderings in the Coptic versions. Mae² uses the loanword (cf. αἰτέω). Also, mae² uses an attached relative converter in the cleft sentence (with elided ε-ε) νίτειξη ... π[ετετ] νεετι to introduce the Lord's Prayer. The cleft sentence is also used in sa⁹ (cf. Layton 2004, 374). 90

6:9.a.3 [на]речоуап. While both mae² and sa⁹ use оүап (sa⁹: оүоп) in the petition that the Father's name be sanctified, mae² puts it in the prepersonal state ([на]речоуап), while sa⁹ uses the prenominal.

6:9.b Translational Analysis. The one element meriting comment is the verb ετι (cf. αἰτέω) where NA²⁷ has προσεύχεσθε. For ετι, Schenke infers αἰτήσετε as an alternative Greek reading, but this is unnecessary, for BDAG indicates that αἰτέω can mean to pray (Bauer 2001, 30), and is used in regard to the disciple's entreating the Father (6:8; 7:7, 8; 18:19; 21:22). ετι was probably attracted to v. 9 through its occurrence in v. 8 where it refers to entreating God. Note also the interchangeability of τοβ2 with αἰτέω and προσεύχομαι in bo^A in vv. 8–9.

6:9.c Textual Analysis. NA 27 indicates no textual variation. 91

⁹⁰ For mae²'s use of πετ- rather than -ετ in cleft sentences, see Bosson (2006, 65–66).

⁹¹ The forms пн and пноує are both amply attested as plurals in both mae¹ and mae² (cf. Bosson 2006, 20). NA²⁷ appears to mistake mae¹'s мпн as a singular and cites it (and by implication, mae²) as supporting the singular form found in the Didache, a point already countered by Plisch (2003, 95).

Matt 6:10

[тек] ментера марес[нен: [петерн[ек] маречар[пн н]трн етарап гн тпн маресар[п[н гіх]н пкег[н] May your kingdom come to us. That which you will, may it be; as it is in heaven, may it be done upon the earth.

NA ²⁷	Similarity in Coptic versions	Unique elements bo ^A : наресі нхе текнетоүро			
ελθέτω ή βασιλεία σου·	mae²: [тек]нентера наресї mae¹: текнитера наресеі				
	sa ⁹ : текнитрро наресеі mae ¹ sa ⁹ bo ^A : X	mae²: NєN			
γενηθήτω τὸ θέλημά	mae²: петеги[ек] наречаја[пн	sa ⁹ : пекоүшф наречффпе нөе			
σου, °ώς	и]т̂\$н				
	тае ¹ : петегнек нарецфопе нөн				
	bo ^A : петегнак мареуффпі нфрн†				
	mae²: єтсуап	sa ⁹ : єтєч			
	mae¹: єтщап	bo ^A : X			
έν οὐρανῷ καὶ ἐπὶ	mae²: ги тпн мъресффп[н]	sa ⁹ : ги тпє нарецффпе			
$^{T}\gamma\hat{\eta}\varsigma$.	mae¹: ги тпн наресфопе	bo ^A : ьен тфе			
. , .	mae²: [гіҳ]н пкег[н]	sa ⁹ : on гіхм пкаг			
	тае ¹ : біхи шкебе	bo ^A : нем гіжен пікагі			
Number of mae ²	$mae^2 + mae^1 + bo^A = 1$	$mae^2 + mae^1 = 3$			
common elements	$mae^2 + mae^1 + sa^9 = 1$	$mae^2 + bo^A = o$			
	$mae^2 + sa^9 + bo^A = o$	$mae^2 + sa^9 = 0$			
Unique elements	mae ² : 1 mae ¹ : 0 sa ⁹ : 4 l	00 ^A : 4			

6:10.a Coptic Intraversional Analysis. Mae² only has one unique feature (cf. 6:10.b.1). Mae² agrees with at least two of the versions in most of the verse, and often with all three of the other versions.

6:10.b Translational Analysis. Cf. 1.5. Mae² lacks syntactical correspondence with NA²⁷ at two points, but nonetheless conveys the same meaning.

6:70.b.1 **Nen.** Mae² has nen as the prepositional object in [тек]ментера маресї нен, for which Schenke has retroverted the otherwise unattested $\dot{\eta}\mu$ îv. Nonetheless, even when lacking in the Greek, prepositional objects for ï are not unusual for mae² (e.g., 15:[12]; 15:23; 17:7), or for the other Coptic versions (e.g., bo⁴: 15:12; 17:7; mae¹: 15:23).

6.70.b.2 μαρεφαρα[πι] ... μαρεφαραπ[μ]. The Coptic versions, bo^A excepted, are not as economical as the Greek (with its polyvalent καί) in petitioning that God's will be done, for μαρεφαραπι (mae¹: μαρεφαραπιε; sa⁹: μαρεφαραπιε) is used twice, while the Greek uses the corresponding word γενηθήτω but once.

6:10.c Textual Analysis

6.10.c.1 [**n**]τ**ṣн**. With the occurrence of [n]τṣн, Mae² probably attests the presence of ὡς prior to ἐν οὐρανῷ καὶ ἐπὶ γῆς, as opposed to its singular absence in 05.

6:10.c.2 πκε**2**[**H**]. Mae² cannot reliably attest NA²⁷'s lack of the article prior to $\gamma \hat{\eta} \zeta$ or its presence in most manuscripts (cf. 1.5; Plumley 1977, 148).

[TEN][AÏK N] DECTH MAÏU NEN NITAON Give us our hread of tomorrow today

Matt 6:11

NA ²⁷	Similarity in Coptic versions	Unique elements	
τὸν ἄρτον ἡμῶν τὸν mae^2 : [πεν][αϊκ ν]ρεστη μαϊά νεν επιούσιον δὸς ἡμῖν νιπαογ mae^1 : πενιάεικ ἡρεστε μαεία νεν $μπαογ$ bo^A : πενιωικ ντερασή μημα ναν $μφοογ$		sa ⁹ : пеноеік ет-ннү таац нан мпооү	
Number of mae ² $mae^2 + mae^1 + bo^A = 1$ common elements $mae^2 + mae^1 + sa^9 = o$ $mae^2 + sa^9 + bo^A = o$		$mae^{2} + mae^{1} = 0$ $mae^{2} + bo^{A} = 0$ $mae^{2} + sa^{9} = 0$	
Unique elements	mae ² : 0 mae ¹ : 0 sa ⁹ : 2	bo ^A : o	

6:n.a Coptic Intraversional Analysis. Mae² reads identically to two of the three other versions, excepting dialectal differences.

6:n.b Translational Analysis. For the notoriously difficult petition for the "daily bread," early tradents apparently coined the word ἐπιούσιος (Bauer 2000, 376). The early versions translate it variously. Davies and Allison summarise the possible meanings as 1) necessary or needful for existence; 2) for the current day; 3) for the coming or following day; and 4) "that which belongs to it." They explain, "The Fathers generally accepted meaning (1) or (3). The majority of modern scholars have opted for (3)" (1988–1997, 1.607–608). Mae² and, similarly, mae¹ and bo⁴ read -р€СТН, in keeping with meaning three ("for the following day"), and reflecting the modern majority opinion. Schenke retroverts № СТН поt as ἐπιούσιον, but as the otherwise unattested ἐπαύριον tomorrow, but this is not necessary. 92

6:n.c Textual Analysis. NA²⁷ indicates no variation in the Greek manuscript tradition.

Matt 6:12

 $\kappa[\omega]$ NNG] TEPAN EBAN [NT2]H 2 ω N ETNK ω EBAN NET[E OYENTE]N EPAO[Y] Forgive our debts in the way that we, for our part, are forgiving the ones indebted to us.

NA ²⁷	Similarity in Coptic versions	Unique elements bo ^A : ογος sa ⁹ : κω ναν εβολ ννετερον bo ^A : χα νετερον ναν εβολ	
καί	mae ² mae ¹ sa ⁹ : X		
ἄφες ἡμῖν τὰ ὀφειλήματα ἡμῶν,	тае 2 : к $[$ ω нне $]$ теран евах тае 1 : к ω евах ннетеран		
ώς καί	mae²: [мтჷ]н ჷሙn mae¹: мөн ჷሙn bo ^A : мфрн† ჷሙn	sa ⁹ : нөє гаан он	

⁹² Horner notes that other Coptic manuscripts have пеновік втину, conveying "bread for the coming day," which might be synonymous with the other Coptic versions.

NA ²⁷	Similarity in Coptic versions	Unique elements mae ¹ : єтфанкф євод bo ^A : нтєнхф євод	
ήμεῖς Γἀφήκαμεν	mae ² : етнкш евал sa ⁹ : етенкш евол		
τοῖς ὀφειλέταις ἡμῶν·	${ m mae^1}$: инсте оүнтен браү ${ m sa^9}$: инстеоүнтан брооү ${ m bo^A}$: инн сте оүон итан брооү	$ m mae^2$: Νετ $[$ ε ογεντε $]$ ν ερλο $[$ γ $]$	
Number of mae ² common elements	$mae^{2} + mae^{1} + bo^{A} = 1$ $mae^{2} + mae^{1} + sa^{9} = 1$ $mae^{2} + sa^{9} + bo^{A} = 0$	$mae^{2} + mae^{1} = 1$ $mae^{2} + bo^{A} = o$ $mae^{2} + sa^{9} = 1$	
Unique elements	mae ² :1 mae ¹ :1 sa ⁹ :2	bo ^A : 2	

6.72.a Coptic Intraversional Analysis. Except for the placement of ebble and dialectal considerations, the only unique feature in mae 2 is the lack of the preposition N- in the articulated relative Net[ε oyente]N. The last six words are nearly identical in all four versions.

 $6\pi 2.b$ Translational Analysis. Cf. 1.5. Mae² (and mae¹) lacks representation of ήμῖν, perhaps because the intended recipient of forgiveness is already implied when the petitioners entreat, "forgive *our* sins," making "to us" redundant. Thus, there is no compelling reason for Schenke's retroversion without ἡμῖν.

6.72.c Textual Analysis. NA²⁷ has ἀφήκαμεν, with ἀφίομεν as the variant. None of the Coptic versions have either the perfect or the present; rather, mae² and sa⁹ have the circumstantial, mae¹ has the aorist (i.e., habitual), and bo^A has the conjunctive. From these, NA²⁷ tentatively cites co? in support of the present, and Schenke corroborates this through his retroversion. The subtleties of Greek tense, however, are not always reflected in Coptic (Emmenegger 2007, 98), and this is all the more likely with the $\dot{\omega}_{S}$ καί construction which introduces the clause. Ultimately, the translators all may have prioritised the admonitive element that the disciples are to forgive one another, rather than the theoretical basis of forgiveness implied in the Greek's perfect.

Matt 6:13

[мпер][ити егоүн епппрасмо]с алла e[кенег]мин [евал 2–4 letters ппоннрос] Do not bring us into temptation, but deliver us (from) evil.

NA ²⁷	Similarity in Coptic versions	Unique elements
καί	mae ² sa ⁹ : X mae ¹ : αγω	
	bo ^A : ογος	
μὴ εἰσενέγκης ἡμᾶς	mae ² : [мпєр][ити єгоуи	sa ⁹ : игтидіти єгоуи єпеіраснос
εἰς πειρασμόν, ἀλλά	епіпірасно]с ахха	αλλα
	$\mathrm{mae^{1}}$: иприти єгоуи єппіраснос	
	λλλ	
	bo ^A : мперентен еьоүн епірасмос	
	λλλλ	
· ρῦσαι ἡμᾶς	mae¹: негин євах	mae²: ę[кєнєგ]ммн [єваλ]
	bo ^A : нагнен евох	sa ⁹ : nгnazhen
$\dot{\alpha}$ πὸ τοῦ πονηροῦ $^{ op}$.		mae¹: мтътч
		sa ⁹ : อฺเтห
		bo ^A : გგ
	mae²: [ппомнрос] ⁹³	mae¹: мппоннрос
	sa ⁹ : ппоннрос	bo ^A : πιπετ2ωογ
X	mae ² sa ⁹ bo ^A : X	$\mathrm{mae^{1}}$: де т d к те т f оон ни п f ооү
		фаніенег гамни
Number of mae ²	$mae^2 + mae^1 + bo^A = 1$	$mae^2 + mae^1 = 0$
common elements	$mae^2 + mae^1 + sa^9 = 0$	$mae^2 + bo^A = o$
	$mae^2 + sa^9 + bo^A = 1$	$mae^2 + sa^9 = 2$
Unique elements	mae ² : 1 mae ¹ : 3 sa ⁹ : 3	bo ^A : 2

⁹³ The reconstruction is tentative, but reasonable since it occurs elsewhere for πονηρός (5:39; 12:34, 35, etc.). Schenke proffers zen as the reconstructed preposition, but it could also be zn or za.

6:13.a Coptic Intraversional Analysis. Except for the inclusion of the doxology in mae¹, the differences between the four versions are minimal. Mae² shares a similar text with two, if not three of the other versions in six of its seven words.

The one unique element in mae 2 is the optative in the appeal for deliverance, which the Greek conveys with the imperative $\dot{\rho}\hat{\upsilon}\sigma\alpha$. Despite Schenke's retroversion as a future indicative, however, the optative is not unexpected, and occurs in mae 2 where the Greek has the imperative in 9:29; 15:4, [28]; and 17:20. Accordingly, the optative expresses a strong wish, and is appropriate for this context (cf. Layton 2004, 264).

6:13.b Translational Analysis. Cf. 1.5. Mae² conveys the same message as NA²⁷, with formal equivalent syntax, except for the form e[หะหะว]หหห (cf. 6:13.a).

6:13.c Textual Analysis. Mae² attests NA²⁷'s form of the Lord's Prayer which lacks the Doxology, for there is insufficient space to accommodate the longer forms.

Matt 6:14-15

[ефопн ате] нфанк[ω евах н] непро[нн ннеү] [параптона чнеко нхн п]етнї ω [т етген] інпн ев[ах интен готен инетенп] ір[аптона е] фоп[н де атетн] [тико евах инронн инеүпарапто] на [о] үде ір[2–4 letters] [4–6 letters пет(є) ніот етги] інпн[оүн инец] к[ω] евах ір[нти] If you forgive men their trespasses, your Father in heaven will forgive you yourselves your trespasses. But if you do not forgive men their trespasses, neither ... will your Father in heaven forgive you.

NA ²⁷	Similarity in Coptic versions	Unique elements	
'Εάν	mae²: [єσ)ωπн] mae¹: єσ)οπε	sa ⁹ : X	
γάρ	ьо ^A : εαχωπ sa ⁹ : гър	mae²: X	
	bo ^A : ΓΑΡ ⁹⁴	mae¹: ογν	
 ἀφῆτε τοῖς	mae²: [ΔΤε]νωλήκ[ω εβλλ	sa ⁹ : ететифанкш гар евох ниршне	
ἀνθρώποις	n]иєпрФ[ин] mae ¹ : атетифанкф євал пироне	bo ^A : итетеиха евох инірамі	

⁹⁴ Since sa⁹ lacks εφωπε, post-positive rap is postponed until after the verb.

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(cont.)

NA ²⁷ Similarity in Coptic versions		Unique elements	
τὰ παραπτώματα	mae²: [ннеүпараптф]на	sa ⁹ : инєүновє	
αὐτῶν,	$\mathrm{mae^{1}}$: инсүпарптшма		
	bo ^A : иноүпараптшна		
ἀφήσει	mae²: ҷνεκω	bo ^A : eqexw	
	mae¹: qnεκω		
	sa ⁹ : ՎN&KW		
καὶ ὑμῖν ὁ πατὴρ		mae²: ев[ал интеи гатеи]	
ύμῶν 'ὁ οὐράνιος -		mae¹: инти гшти євах	
		sa ⁹ : გωω ų ннт и євоλ	
		bo ^A : истеи євох	
	mae^2 : [иҳн п]єтнї $\mathrm{m}[\mathrm{T}$ єт $\mathrm{ren}]$ нпн	mae¹: инстипараптшна идс	
	sa 9 : NGI RETNEIWT ET2N MIHYE	петнеют етүн мпнс	
	bo^{A} : ихе петемит стрем міфноуї		
	mae²: [инетенп]ар[аптшма] ⁹⁵	sa ⁹ : X	
	bo ^A : инетенпараптшна		
 ἐάν	mae²: [ဧ]ဌာဏπ[н]	sa ⁹ : X	
	mae¹: єсуопє		
	bo ^A : εωωπ		
δὲ μὴ ἀφῆτε τοῖς	mae²: [де атетн][тнкф евал	sa 9 : ететитикш де евох ииршие 96	
ἀνθρώποις⊤,	имрамн]	bo ^A : де итетенаутемха евох	
•	mae ¹ : Де атетитики евал иироме	ииромі	
	mae¹ bo ^A : X	mae²: [инсүпараптф]на	

⁹⁵ Mae¹ includes инстипараптома, but puts it prior to the reference to the Father in heaven.

Since sa^9 lacks eggage, post-positive Le is postponed until after the verb.

NA ²⁷	Similarity in Coptic versions	Unique elements
oပံဝိ င်	mae²: [o]үдє	
	bo ^A : оүде mae ¹ sa ⁹ : X	
 ό πατὴρ ΄ὑμῶν ⁹⁷		mae ¹ : мпетнют
		sa ⁹ : иб1 петиеют ⁹⁸
		bo ^A : петемат
	mae²: [єтृषा] інпн[оүн]	
	sa ⁹ : єтри мпнує mae ¹ bo ^A : X	
 ἀφήσει ^٦		mae²: [ииєч]к[Ф] євах и[нти] ⁹⁹
		mae¹: некш ннтн евах ен
		sa 9 : NUNAKW NHTN AN EBOX
		bo ^A : чиаха иатен евох ан
 τὰ παραπτώματα	mae ¹ : инстипараптшна	mae²: X
ύμῶν.	bo ^A : инетенпараптшма	sa ⁹ : инетинове
Number of mae ²	$mae^2 + mae^1 + bo^A = 3$	$mae^2 + mae^1 = 2$
common elements	$mae^2 + mae^1 + sa^9 = 1$	$mae^2 + bo^A = 4$
	$mae^2 + sa^9 + bo^A = 1$	$mae^2 + sa^9 = 2$
Unique elements	mae ² : 5 mae ¹ : 5 sa ⁹ : 11 b	oo ^A : 6

Verses 14 and 15 are antithetical parallels, promising divine forgiveness for those who forgive, and warning that trespasses will not be forgiven to those who do not. Given the interrelatedness of the parallels, consisting as they do

⁹⁷ Since mae² is lacunose, one cannot determine whether it agrees or differs with any of the other three versions regarding the N- negative prefix or the use of the extraposited subject mediated by N.X.H.

⁹⁸ Sa 9 uniquely postpones the subject not hetners ftr mphys to the penultimate position, just before nnethnobe.

gg The reconstruction for mae^2 is so uncertain that the position of negative en cannot be established.

of a protasis and an apodosis in each verse, one should analyse the Coptic representation of the Greek text of the two verses together. The two verses in mae² need extensive reconstruction, making the comparison and analysis especially uncertain.

6:14–15.a Coptic Intraversional Analysis. Cf. 1.5. Where mae² does not agree with two or three of the other versions, it agrees more often with mae¹. Mae² has two noteworthy elements unique to its text.

6.74–15.0.1 [ЦНЕКО НХН П]ЕТНЇЮ[Т ЄТЗЕН] МПН ЕВ[ДД ННТЕН ZOTEN NHETEN-П]ДР[ДПТОНД. In v. 14, the pronominal complement in three of the versions (mae¹ sa⁹: ннтн; bo^A: нотен) occurs prior to the extraposited postponed subject, while in mae², ннтен comes after the verb and the extraposited postponed subject (mediated by нхн).

6:14–15.a.2 τὰ παραπτώματα ὑμῶν. In the protasis of v. 15, both mae² and sa⁹ give representation to τὰ παραπτώματα ὑμῶν (mae²: [ννεγπαραπτω]μα; sa⁹: ννεγνοβε), while the other two do not. Additionally, where the word occurs in the apodosis of v. 15, mae² lacks the reference to trespasses. Cf. 6:14–15.b.3.

6:14–15.b Translational Analysis. Despite syntactical differences, NA²⁷ and the Coptic versions all convey that divine forgiveness is predicated upon individuals' willingness to forgive people who sin against them.

6:14-15.b.1 [Π]ετΝΐω[τ ετζεΝ] ΝΠΗ. In the apodosis of v. 14, Schenke retroverts [Π]ετΝΐω[τ ετζεΝ] ΝΠΗ as ὁ πατὴρ ὑμῶν [εν] (τοῖς) οὐρανοῖς, as if mae² supports the poorly attested reading in o38 700 against NA²''s ὁ πατὴρ ὑμῶν ὁ οὐράνιος. This conclusion is unjustified since all four Coptic versions regularly use the same expression, regardless of whether the Greek uses the attributive or the adverbial modifier (e.g., 5:45, 48; 6:1, 9, 14).

6.14-15.b.2 [etg(e)] in the logarithm in the apodosis of v. 15, assuming the reconstruction, mae² includes [etg(e)] in the logarithm in modify the reference to the Father, similar to sa^{mss}. This reading is attested scantly in the Greek manuscript tradition (021 pc), and so may have arisen independently in mae² as harmonisation to the immediate context or in conformity with the familiar formula.

6:14-15.b.3 παραπτώματα. In the two verses, NA²⁷ has only two occurrences of παραπτώματα, putting them into the first protasis and the second apodosis, in a parallel structure:

- v. 14 If you forgive men (dative) their <u>παραπτώματα</u> (accusative) your heavenly Father will forgive you (dative)
- v. 15 but if you do not forgive men (dative) neither will your Father forgive your παραπτώματα (accusative).

Strikingly, there are four different patterns attested in the Coptic tradition for the parallel structure, none of which corresponds with NA^{27} :

Greek and Coptic witnesses for "trespasses"

	Greek witnesses				
	v. 14 Protasis	v. 14 Apodosis	v. 15 Protasis	v. 15 Apodosis	Supporting Coptic witnesses
NA ²⁷ o1 o5 mss	παραπτώματα			παραπτώματα	(None)
019 f ¹³	παραπτώματα	παραπτώματα	παραπτώματα	παραπτώματα	sa ⁹ bo ^{mss} mae ¹
03 021 579 RP HF	παραπτώματα		παραπτώματα	παραπτώματα	Sa ^{Horner}
	Coptic witnesses				
	v. 14 Protasis	v. 14 Apodosis	v. 14 Protasis	v. 14 Apodosis	Greek witnesses
mae ²	-параптшна	-параптшна	-параптшна		(None)
mae ¹	-параптшма	-параптшма	-параптшма	-параптшна	019 f ¹³
sa ⁹	-иовє	-иовє	-иове	-иове	019 f ¹³
sa ^{Horner} sa ¹²² 148 151	-нове		-нове	-NOB€	03 021 579
bo ^A bo ^{mss}	-параптшна	-параптшна		-параптшна	(None)
bo ^{mss}	-параптшна	-параптшна	-параптшна	-параптшна	019 f ¹³

Also remarkably, the fourfold occurrence of papatitona is widely distributed throughout the Coptic tradition (mae 1 sa 9 bo mss) but with limited Greek attestation (o19 and f^{13}); such widespread distribution is incongruous relative to the Greek evidence. Moreover, there are no Greek witnesses which correspond either to the ordering in mae 2 , or to those Bohairic manuscripts putting -papatitona in the first, second and fourth positions.

This pervasive lack of correspondence would suggest that the Coptic versions do not always formally reflect their respective *Vorlagen*. The variety of readings in Coptic may be due to scribal error, harmonisation, subsequent correction to competing Greek readings, or even to translational preferences for the sake of euphony (Layton 2004, 146). Consequently, the respective *Vorlagen* of the Coptic versions probably cannot reliably be discerned for this variant passage, and should not be cited in the apparatuses. ¹⁰⁰

6:14-15.c Textual Analysis

6.14–15.c.1 γάρ. Mae² does not reliably attest the occurrence of γάρ in NA²⁷ (cf. 1.5).

6:14–15.С.2 [п] етию [т етген] мпн. For the apodosis of v. 14, cf. 6:14–15.Ь.1.

6:14-15.c.3 τὰ παραπτώματα αὐτῶν. Cf. 6:14-15.b.3.

6.74-15.c.4 [πετ(ε)νιστ ετς(ε)] ν πμ[ογη ννεμ]κ[σ] εβλλ ν [μτν]. The phrase in the apodosis of v. 14 involves two variation units. First, mae² and the other Coptic versions refer to the Father with the possessive article and personal intermediate. This corresponds formally with the possessive pronoun in NA²7's $\dot{\sigma}$ πατήρ ὑμῶν, but since Coptic sometimes uses the personal intermediate with the possessive article where the Greek possessive pronoun is lacking, 101 mae²'s support for NA²7 is uncertain. Secondly, while all the versions include the prepositional personal object (mae²: ν[μτ(ε)ν]) as the object of the Father's forgiveness, it is all the more necessary in mae² since it lacks the reference to trespasses in the apodosis of v. 15; thus, mae² should not be cited in support of the singular reading ὑμῦν in 05, despite Schenke's retroversion. Mae²'s potential support for either reading is further attenuated by the general uncertainty of the Coptic versions' formal representation of the two parallel statements.

¹⁰⁰ This would entail two corrections in NA²⁷'s apparatus.

¹⁰¹ Cf. 11:29^{co}; 27:30^{mae2 mae1 boA}; for mae²: 17:23; 20:4; 21:4; cf. Emmenegger 2007, 105; Mink 1972, 233–237.

Matt 6:16

[20Тан Де ак] Фан[" е] киен[" е] киен[" нперер ["][" ниерүпо] крітн" ефаүо[кен неоү]" пеү[" а] [" еү еүсоүфир] евах гій нір[фин еү] нистеүн г[" ["][нин " фил инти хе [" гау о еххі векн-Whenever you may fast, do not be as the hypocrites being wont to be gloomy. They are wont not to wash their face so that they will be seen among men to be fasting. Truly " say to you that they have already received their reward.

NA ²⁷	Similarity in Coptic versions	Unique elements
"Οταν δέ	mae²: [готан дє]	sa ⁹ : X
	mae¹: готан дє	bo ^A : єфип дє
	sa ⁹ bo ^A : X ¹⁰²	mae²: [৯κ]໘৯৸[ϊ]
		mae ¹ : атєтнфанєї
νηστεύητε,	mae¹: єтєтиннстєγє	mae^2 : [є]києи[нстєүн]
	sa ⁹ : єтєтиинстєγє	bo^{A} : итетен-ер-инстеуін
— μὴ γίνεσθε Γώς	mae ¹ : инстиєрен ¹⁰³	mae²: мпєрєр [n][трн]
. , ,	bo ^A : инстенер мурн†	sa ⁹ : мпразапс нөс
οί ύποκριταί	mae²: [имігупо]крітнç	bo ^A : ина)ові
	mae ¹ : имгуупокрітнс	
	sa ⁹ : имгүтокрітнс	
σκυθρωποί,	mae²: є҉ѿѧҳѵо[кє́н]	mae¹: єтфаүокн
	bo ^A : ефаүшкен	sa ⁹ : єγокн bo ^A : мпоγго
άφανίζουσιν		mae²: [нєоү]їн
		mae ¹ : фауокн
		sa ⁹ : cετακο
		bo ^A : ωαγτακε

Lacking egone or zotan, sa 9 's Le is postponed to follow the verb etetnnhetege.

¹⁰³ Schenke transcribes and lists єрон as a single lexical unit (1981, 64, 179).

(cont.)

NA ²⁷	Similarity in Coptic versions	Unique elements
γάρ	mae ¹ : rap ¹⁰⁴	mae ² : X
	sa ⁹ : rap	
	bo ^A : γap	
τὰ πρόσωπα αὐτῶν		mae ² : πεγ[γλ]
		mae¹: мпєγга
		sa ⁹ : инєүго
		bo ^A : νογεο
ὅπως	mae²: ∡€	sa ⁹ : Kekaac
	mae¹: ∡є	bo ^A : צואa
φανῶσιν	mae^2 : [ፍүєоүшнг] євал	bo^A : исеоушиг евох
	$\mathrm{mae^1}$: eyeoyonz ebax	
	sa ⁹ : еүеоүшиг евох	
τοῖς ἀνθρώποις	тае ¹ : ииронє	mae²: გѝ мір[юмн]
	sa ⁹ : nnpwнe	
	bo ^A : имірамі	
νηστεύοντες	mae²: [єү]инстєүн	bo ^A : еүеринстеүін
	$\mathrm{mae^{1}}$: e үннст e ү e	
	sa ⁹ : еүnнстеүе	
αμὴν λέγω ὑμῖν,	mae²: ϩ[ѧ][мни †ҳѿ и]мѧҫ инти ҳҫ	mae¹: გамни †ХФ ммас инти Х€ გа
⊤ ἀπέχουσιν τὸν	[22700]	oyw
μισθὸν Γαὐτῶν.	sa^9 : გамни † $\mathrm{x}\mathrm{\omega}$ ммос инти $\mathrm{x}\mathrm{\varepsilon}$	bo ^a : анни †ха имос иатеи хе
	 mae ² : εγχι	аукни mae ¹ : X
	sa ⁹ : εγχι	
	bo ^A : εγσι	
	sa 9 : мпоүвєхє	mae²: вєкн
	bo ^A : мпоүвехе	mae¹: пеүвекн

 $_{\rm 104}$ $_{\rm rap}$ occurs in different positions, but I have not counted these as differences.

NA ²⁷	Similarity in Coptic versions			Unique elements
	$mae^{2} + mae^{1} + bo^{A} = 0$ $mae^{2} + mae^{1} + sa^{9} = 3$ $mae^{2} + sa^{9} + bo^{A} = 1$			$mae^{2} + mae^{1} = 2$ $mae^{2} + bo^{A} = 1$ $mae^{2} + sa^{9} = 1$
Unique elements	mae²: 8	mae¹: 7	sa ⁹ : 6	bo ^A : 11

6:16.a Coptic Intraversional Analysis. Cf. 1.5. Mae² has more elements in common with mae¹ than with the other versions, although many of these are also found in two or even three of the others. Mae² has eight unique features, six of which merit attention.

6:16.a.1 [ΔΚ] ΦΑΝ[ϊ ε] ΚΝΕΝ[ḤCΤΕΥΗ]. Mae² puts the first reference to fasting in the future, indicating "generalization and potentiality" (Layton 2004, 239, 343; cf. 5:40.a.1; 6:5^{mae1}).

Mae² employs the second person singular instead of the plural; cf. 6:4.a.1; 6:7.a.1.

6:16.a.2 **нперер.** In proscribing the imitation of hypocrites, mae² joins mae¹ and bo^A in using the verb ер, against sa⁹'s фоне.

6.16.a.3 [μεογ] με. After describing the hypocrites as gloomy, the Greek is followed by the lexically difficult word ἀφανίζουσιν they render invisible/unrecognisable (Bauer 2001, 154); its meaning is less than clear, for it can hardly be literal. Mae¹ renders it with ωραγοκμ, using the previous verb to convey they make gloomy, while sa⁴ and bo⁴ use the verb forms cetako and ωραγτακε, conveying the idea that they ruin their appearance. 105

Assuming the reconstruction, mae² uses the negative aorist [Meoy]in to convey that the hypocrites do not wash their faces. This indicates the translator's perception of what they did in practical terms, anticipating the admonition in the next verse for the disciples to wash their faces. This perception is corroborated by Davies and Allison who write, "As 6:17–18 shows, what is envisaged is the unnatural ... uncleanliness of the head and face" (1998–1997, 1.618).

¹⁰⁵ Cf. HCSB: "they make their faces unattractive."

Ultimately, none of the Coptic versions convey a literal meaning of ἀφανίζουσιν or the irony of the Pharisees making themselves invisible (ἀφανίζουσιν) in order to be visible (φανῶσιν). Given the syntactical and lexical difficulties, the reading in mae² that the Pharisees do not wash their faces is probably a case of translational amelioration rather than a literal rendering of a lost reading. 106

6:16.a.4 **ney[28]**. Mae² and mae¹ refer to "their *face*", while sa⁹ and bo^A refer to "their *faces*" (cf. NA²⁷). Mae²'s *Vorlage* may indeed have had τὸ πρόσωπον αὐτῶν, as in 01 244, as Schenke's retroversion suggests. Equally plausible is that the reading arose either from the translator's choice (or perhaps an independent scribal error), facilitated by the preponderance of occurrences of πρόσοπον in the singular compared with plural occurrences in the New Testament (64:7). Cf. also, for example, Matt 17:6 where the singular noun for face is used with the plural possessive in Greek as well as in Coptic (cf. Williams 2004, 69–87).

6.76.a.5 **εμ.** Mae² has the preposition εμ where mae¹ and the other Coptic versions render the dative τοîς ἀνθρώποις with the preposition εμ. While the meaning of the Greek dative is ambiguous, mae² conveys that the hypocrites are motivated to be seen *among people* to fast.

6:16.a.6 **бүхі векн.** Mae²'s conclusion about the hypocrites receiving their reward is identical to that of v. 5, with mae² uniquely lacking the possessive article for векн; cf. 6:5.b.2.

6:16.b Translational Analysis. Mae²'s meaning corresponds with NA²⁷. This is so despite the items treated in 6:16.a. As he did in vv. 2, 5, Schenke pedantically retroverted the non-translatable particle xe following the formulaic *Truly I tell you* as $\"{o}\tau$ 1, as if in agreement with its inclusion in most manuscripts against its absence in NA²⁷. Since xe is necessary to introduce speech, however, mae² is not a reliable indicator of its *Vorlage*.

6:16.c Textual Analysis.

¹⁰⁶ Under the rubric "Amelioration," Askeland writes, "Translators might also simplify or alter terms or syntax which they did not understand ..." (2012a, 29). In doing so he cites Budge (xxiii–xxiv) and Thompson (320–321).

6:16.c.1 [**n**][**τγη**]. Mae² does not reliably support either NA²⁷'s ώς or ὥσπερ in most manuscripts, for mae² renders both Greek words with ντγη (on this leaf, cf., for example, ώς 5:48; 6:10; ὥσπερ 6:7).

6:16.c.2 πεγ[&]. Since Coptic has no way of differentiating αὐτῶν from ἑαυτῶν in modifying the reference to face, mae² cannot attest NA²7's αὐτῶν against the subsingular reading ἑαυτῶν in o3 pc.

6:16.c.3 xc. Cf. 6:16.b.

Matt 6:17

[ntak де aki] екинствоүн $tece^{107}$ tekahh iner [ih tekea e] bab But as for you, whenever you go to fast, anoint your head with oil. Wash your face.

NA ²⁷	Similarity in Coptic versions	Unique elements
σὺ δὲ νηστεύων	mae²: [nтак дє акї]	
	mae ¹ : ntak де aki sa ⁹ : ntok де	
	bo ^A : нөок де mae ² : єкннстєоүн	ьо ^а : екеринстеуін
	$\mathrm{mae^{1}}$: $\mathrm{\epsilon}$ кинст $\mathrm{\epsilon}$ ү $\mathrm{\epsilon}$	
	sa ⁹ : екинстеүе	
	mae ¹ : тогс нтекапн	тае ² : тесе текапн
κεφαλήν	sa ⁹ : тшгс нтекапн	
	bo ^A : θωες ντεκαφε mae ¹ : sa ⁹ : bo ^A : X	mae²: พ่พธุร
καί	mae² sa9: X mae¹: λγω	
	bo ^A : ογος	

Regarding the inversion of the final two letters of TeC2, Schenke writes, "TeC2] = Te2c (Metathese von 2 and c)" (2001, 38).

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(cont.)

NA ²⁷	Similarity in Coptic versions	Unique elements
τὸ πρόσωπόν σου νίψαι,	mae²: [нн] mae¹: iє	sa ⁹ : พгยเ๗
	bo ^A : ια mae ² : [πεκξα] mae ¹ : πεκξα bo ^A : πεκξο	sa ⁹ : мпек20
	mae ² : [ε]βλλ bo ^A : євоλ mae ¹ sa ⁹ : X	
Number of mae ² common elements	$mae^{2} + mae^{1} + bo^{A} = 2$ $mae^{2} + mae^{1} + sa^{9} = 1$ $mae^{2} + sa^{9} + bo^{A} = 0$	$mae^{2} + mae^{1} = 1$ $mae^{2} + bo^{A} = 1$ $mae^{2} + sa^{9} = 1$
Unique elements	mae ² : 2 mae ¹ : 0 sa ⁹ : 2	bo ^A : 1

6:17.a Coptic Intraversional Analysis. Mae² agrees with two or more of the versions in six of its ten words, and has two unique elements.

6:17.a.1 **тесе текапн**. Because mae² uses the prenominal state rather than the absolute, it lacks preposition N-.

6:17.a.2 ทัพอรู. Mae² and bo^{mss} expand the imperative тегс with the prepositional object ทัพอรู to read *anoint with oil*. Given the meagre Greek evidence (157), its occurrence in Coptic probably reflects the translators' interest in clarity or fullness of expression (cf. Luke 7:46 and Askeland's discussion of explicitation, 2012a, 9–10).

6:17.b Translational Analysis. For акі екинстеоүн (cf. 6:2.b.1).

6:17.c Textual Analysis. NA²⁷ indicates no textual variation.

Matt 6:18

ginac ntktehoyong евах же [кинстеү]н ипента ийромн алла пекіот ет][ги петгнпт] ауо пекіот чису ерак ги петгн[пт] [ечетоуїау] иек: So that you will not reveal that you are fasting before men, but [before] your Father in secret. And your father, he sees you in secret. He will reward you.

NA ²⁷	Similarity in Coptic versions	Unique elements
ŏπως	mae²: รูเทลc	
	bo ^A : гіна mae ¹ : ҳєкєс	
	sa ⁹ : Lekaac	
μὴ φανῆς	$\mathrm{mae^2}$: итктеноушиг евах	
	${ m bo^{A}}$: итекаутеноушиг евох 108 ${ m mae^{1}}$: инекоуоиг евах	
	sa^9 : nnekoywnz ebol	
X	mae ¹ sa ⁹ bo ^A : X	mae²: ¤€
	mae ¹ : иироме екинстеуе	mae²: [кинстеү]н
νηστεύων ^ι	sa ⁹ : ниршне екинстеүе	bo ^A : иніршні єкєринстєуін mae ² : мпєнта ийршні
άλλὰ τῷ πατρί σου	mae²: Δλλα πεκϊ[ωτ]	
	bo ^A : алла пекіфт mae ¹ : алла мпекіот	
	sa ⁹ ; алла мпекеішт	
τῷ ἐν ΄τῷ κρυφαίῳ ٠	mae²: [ет][ги петгнпт] ауш пекїшт	sa^9 : етри ппеннп бүш пекеншт
καὶ ὁ πατήρ σου	${ m mae^1}$: етүн петүнпт ауш пекіот ${ m bo^A}$: етьен петүнп оүог пекішт	

Both mae^2 and bo^A use the negative conjunctive, but bo^A uses its own special form.

(cont.)

NA ²⁷	Similarity in Coptic versions	Unique elements
ό βλέπων	mae¹: ๕ฺาง๕	mae²: વ્રષ્ઠદ્
	bo ^A : сөнаү	sa ⁹ : єтєющт
	mae²: єрак	bo ^A : X
	mae¹: ερ৯κ	
	sa ⁹ : єрок	
ἐν ΄τῷ κρυφαίῳ`	mae²: გи пєтგн[пт] mae¹: გи пєтგнпт	sa ⁹ : ғы ппсөнп
	bo ^A : Беипет5нп	
$ αποδώσει σοι ^{-}.$	mae²: [εψετογΐαγ] μεκ ¹⁰⁹	sa ⁹ : Վ-ոձ-тաաвє
	mae¹: ечетоуіа нек	ро _ч : ече4февию нук
Number of mae ²	$mae^2 + mae^1 + bo^A = 2$	$mae^2 + mae^1 = 1$
common elements	$mae^2 + mae^1 + sa^9 = 1$	$mae^2 + bo^A = 3$
	$mae^2 + sa^9 + bo^A = 0$	$mae^2 + sa^9 = 0$
Unique elements	mae ² : 4 mae ¹ : o sa ⁹ : 5	bo ^A : 3

6.78.a Coptic Intraversional Analysis. Despite differences, there is substantial homogeneity in the four versions. Mae²'s last thirteen words are actually identical to the other Coptic versions, except for dialectal considerations and the present qney where the other versions use the relative to represent the substantive participle $\dot{\delta}$ $\beta\lambda\dot{\epsilon}\pi\omega\nu$. Mae² has four unique elements.

6:18.a.1 **Χε** [κηματεγ]μ. Where NA²⁷ has the participle νηστεύων, and the other Coptic versions have the circumstantial, mae² has [κηματεγ]μ, introduced by χε as an independent clause. In turn, the independent clause necessarily advances the verb prior to the preposition and object. Despite the differences, mae² conveys the Greek.

¹⁰⁹ Mae² may just as well be reconstructed similarly to bo^A.

6.78.a.2 **йпента**. With xe, mae² introduces the independent clause [кинстеү]н ипента ййромн as the complement to иктктеноуомг евах, whereas the other versions use the circumstantial to read инекоуомг евох инроме екинстеуе (sa⁹). These differences do not impact meaning, and do not justify Schenke's retroversion of $\xi\mu\pi\rho\sigma\sigma\theta\epsilon\nu$.

6:18.a.3 **qney**. Cf. 6:6.a.

6:18.b. Translational Analysis. Mae² is similar in meaning to NA²⁷. The four differences have been discussed previously: əіnac (6:2.b.3); же [кинстеү]н (сf. 6:18.a.1); йпента сf. 6:18.a.2; ерак сf. 6:4.b.3.

6:18.c Textual Analysis

6.78.c.1 [κηματεγ] η μπεμτα ήμρωμη. The word order in mae² is closer to the singular reading νηστεύων τοῖς ἀνθρώποις in 03 than to NA²7's τοῖς ἀνθρώποις νηστεύων. Coptic, however, is not a reliable indicator of word order (Plumley 1977, 143; Kreinecker 2008, 141).

6.78.c.2 [ετ][εν πετειπτ]. Since the meaning of NA²⁷'s τῷ κρυφαίῳ is hardly different from τῷ κρύπτῳ in most manuscripts, mae² cannot reliably attest either form. Furthermore, since Coptic is not a reliable witness to the Greek article, mae² cannot attest NA²⁷'s τῷ κρυφαίῳ against the anarthrous form in 05 (cf. 1.5).

6:78.c.3 ἐν τῷ φανερῷ. Mae² attests NA²7's reading against the longer reading ἐν τῷ φανερῷ at the end of the verse (037 0233 579 1241 pm).

3.5 Conclusion

3.5.1 Intraversional Analysis

The intraversional analysis shows that mae² is not bewilderingly heterogeneous as Schenke characterised it. When points of commonality and difference are identified and methodically quantified, mae² seems comparable to the other Coptic versions, as indicated in the table:

Intraversional unique elements and similarities

	Number of unique elements			Number of similarities						
	Mae ²	Mae ¹	Sa ⁹	Bo ^A		Mae ² + Mae ¹ + Sa ⁹		Mae ² +	Mae ² + Bo ^A	Mae ² +
5:38	0	2	4	1	3	1	2	4	1	0
5:39	4	3	8	6	1	3	o	5	1	O
5:40	4	2	2	5	0	0	o	1	o	1
5:41	3	1	2	2	0	1	o	0	2	0
5:42	1	o	3	2	1	О	o	3	o	0
5:43	O	2	2	1	1	1	1	0	3	0
5:44	1	2	0	0	1	О	2	o	1	2
5:45	8	2	4	8	0	3	O	1	1	0
5:46	2	1	5	4	1	1	o	2	1	0
5:47	4	2	5	5	2	2	O	0	1	0
5:48 ¹¹⁰										
6:1	1	6	6	7	0	2	О	1	О	0
6:2	4	3	9	13	2	6	1	5	3	1
6:3	3	4	2	5	0	0	1	0	1	0
6:4	3	2	5	3	2	О	1	1	2	1
$6:5^{111}$										
6:6	3	1	10	7	5	3	О	4	1	0
6:7	8	7	6	4	1	О	1	1	1	0
6:8	3	1	2	5	1	1	o	2	o	0
6:9	4	3	5	3	0	O	o	0	o	2
6:10	1	O	4	4	1	1	o	3	o	0
6:11	o	O	2	0	1	0	o	0	o	0
6:12	1	1	2	2	1	1	o	1	o	1
6:13	1	3	3	2	1	О	1	O	o	2
6:14-15	5	5	11	6	3	1	1	2	4	2
6:16	8	7	6	11	0	3	1	2	1	1
6:17	2	O	2	1	2	1	0	1	1	1
6:18	4	0	5	3	2	1	0	1	3	0
Total	78	6o	115	110	32	32	12	40	28	14

Total Mae² agreements with Mae¹ Sa⁹ Bo^A: Mae¹: 105; Sa⁹: 62; Bo^A: 69

¹¹⁰ Mae² is too lacunose to be analysed adequately.

¹¹¹ This is the verse which erroneously incorporates a portion of v. 7.

Mae²'s 78 unique elements are far fewer than sa⁹'s 115 and bo^A's 110, and much closer to mae¹'s low count of 60. This quantification of mae²'s differences contrasts significantly with the heterogeneity that Schenke claimed could be discerned from an initial glimpse. The statistics betray Schenke's thesis all the more when one recalls that mae² is an arbitrary representative manuscript of the version it represents, and not an ideal representative (cf. n. 2 above).

The statistical analysis suggests that Schenke's comment on what might be discerned at an initial glance may reflect a privileging of the two "standard" versions, Sahidic and Bohairic, both of which have been known and researched for a hundred years and more. If the fortunes of history had been reversed so that the Sahidic and the two Middle Egyptian versions had been well known for centuries, and bo^A had been the newly discovered manuscript, one wonders if Schenke would have similarly concluded that bo^A were a relic of a hitherto lost, alternative version of Matthew.

The relative homogeneity of mae² with the other three Coptic versions also undermines Schenke's claims. While mae² has but 78 unique individual elements, there are 158 units of text (as delineated in 3.4) where mae² agrees with at least one other manuscript, ¹¹³ 76 of which agree with at least two manuscripts. ¹¹⁴ Of course, the units of text delineated herein typically include more than one individual element—and often many—so that the number of mae²'s common elements is much higher than unique elements. Thus, mae² seems more like the rest of the Coptic tradition than different. ¹¹⁵

Schenke himself recognised that there are similarities between mae² and the other versions, but concluded that the similarities show that mae² had an influence on the other Coptic translations (2001, 31). While the text of mae² may have influenced the other versions, such a theory is unnecessary, for the intraversional similarities seem explicable enough on the basis of substantially similar *Vorlagen*.¹¹⁶ Since Schenke denies that mae² and the other Coptic ver-

¹¹² Cf. n. 1 of the present chapter. Cf. also Boismard: "Il suffit de parcourir des yeux ces textes mis en parallèle pour constater que [mae²] suit pas à pas le texte classique" (2003a, 395).

¹¹³ This is the sum total of $(mae^2 + mae^1 + bo^A = 31) + (mae^2 + mae^1 + sa^9 = 32) + (mae^2 + sa^9 + bo^A = 13) + (mae^2 + mae^1 = 39) + (mae^2 + bo^A = 26) + (mae^2 + sa^9 = 16)$.

¹¹⁴ This is the sum total of $(mae^2 + mae^1 + bo^A = 31) + (mae^2 + mae^1 + sa^9 = 32) + (mae^2 + sa^9 + bo^A = 13)$.

The statistical analysis was designed to indicate differences. While it does quantify points of agreement, it is capable of doing so only between mae² and one or two of the other versions, and not between all four.

Some of the similarities are due to dialectal proximity, especially for mae² and mae¹. Further analysis is necessary to posit any influence of mae² upon mae¹.

sions have a similar *Vorlage*, he necessarily resorts to claiming that mae² influenced the other versions, however plausible or implausible such a claim might be.

3.5.2 Synatactical Differences

The following chart indicates the readings which are significantly different from NA^{27} , with a brief summary of the explanation in the preceding full analysis.

Summary chart of significant syntactical differences

	NA ²⁷	Mae ²	Alternate Greek readings ¹¹⁷	Explanation
5:41.a.2	μίλιον ἔν	ноуглоутн a (certain) distance		Neither the Latin loanword μ i λ 100, nor its Coptic form, occur elsewhere in Greek or Coptic literature. The translator may have deemed both unacceptable for literary use, prompting him to convey an unspecified distance, similar to that in sa ⁹ .
5:45.a.2	άνατέλλει βρέχει	qтаоүа qтаоүа he sends he sends		Mae ² uses the same verb twice, both of which have parallel objects, while NA ²⁷ has two different verbs, with only the first having an object complement. Mae ² 's use of the finite verb, however, is closer to NA ²⁷ than the other Coptic versions' use of the causal infinitive, and mae ² 's use of a verb of motion is closer to NA ²⁷ 's ἀνατέλλει than the other versions' verb of luminosity.

¹¹⁷ The fourth column was meant to include those Greek witnesses which correspond to mae² in these passages which differ from NA²⁷. As it turns out, there is but one case of Greek correspondence to any of these mae² readings, probably coincidental (*6:17.a.2*).

	NA ²⁷	$\mathrm{Mae^2}$	Alternate Greek readings	Explanation
5:45.b	έπὶ πονηροὺς καὶ ἀγαθοὺς ἐπὶ δικαίους καὶ ἀδίκους	N[1&][ГАӨ]ОС НЕН [NI&AI]КОС NIA[I][КАЮС] НН NI[PEQ]ЕРНАВН the good and the unjust the just and sinners		Mae ² 's agreement with two of the other Coptic versions in word order may reflect a more natural or preferred sequence of the word pairs.
6:2.a	δοξασθῶσιν ὑπὸ τῶν ἀνθρώπων	[вүвхілоу ввал] [м]пвинта йр[фин] they will receive glory before men		Mae ² 's shift from men being the <i>agents</i> of glorification to being the <i>locus</i> of glorification represents an imprecise translation.
6:4.a.1	ἦ σου ἡ ἐλεημοσύνη	тетнєхенно[сүнн] your (pl.) charitable deeds		Incongruity of the subject's grammatical number occurs here and in 6:7, 16. This leaf has over 80 indicators of grammatical number for the second person, alternating frequently between singular and plural. The lack of congruity may have happened accidentally or intentionally.
6:4.a.3	ἀποδώσει σοι	еце† нек ңтеұфевиф <i>their</i> reward		The Coptic pronoun in the assertion that the father will give the disciple "their" reward lacks a clear antecedent. The rendering may be a deficiency in translation or a scribal error in which the exemplar had итекфевю.
6:5.b.2	ἀπέχουσιν τὸν μισθὸν αὐτῶν	єүхі ве́к[н] receiving a reward		The use of the compound may make mae ² 's lack of a possessive article and personal intermediate unnecessary since it conveys, "they have been compensated." So also 6:16.a.6.

$Summary\ chart\ of\ significant\ syntactical\ differences\ (cont.)$

	NA ²⁷	$\mathrm{Mae^2}$	Alternate Greek readings	Explanation
6:7.a.1	Προσευ- χόμενοι	акї дє єкнєпросеужє Whenever you (sg.) may pray		Cf. 6:4.a.1 in this chart.
6:7.b.1	μὴ βατταλογή- σητε	ыпе[рер оү]ынаун йсехн do not make a bunch of words		Mae ² and two of other Coptic versions represent the one Greek verb with a phrase, perhaps reflecting the difficulty of the Greek word's representation
6:8.a.1	οΐδεν ό πατὴρ ὑμῶν	[qc]aoүn he knows		Scribal error, whether Greek or Coptic, or translational carelessness cannot be ruled out to explain the lack of representation of $\dot{\delta}$ πατήρ ὑμῶν. There seems to be no motive for a conscious avoidance of its representation. Regardless, the referent is clear in mae².
6:9.b	προσεύχεσθε	п[етет]нееті you should ask		Mae ² uses the loanword for αἰτέω, rather than a more usual word for to $pray$. Αἰτέω is, in fact, used to convey to $pray$ in Greek, and the loanword is used in reference to entreaty of the Father elsewhere in mae ² . ετι was probably attracted to v. 9 through its occurrence in the final phrase of v. 8.
6:11.b	τὸν ἄρτον ἡμῶν τὸν ἐπιούσιον	[пен][аїк н]рестн bread of tomorrow		Mae ² and the other Coptic versions render the enigmatic reference to daily bread in accord with one of the three major interpretations held by the church fathers.

	NA ²⁷	Mae ²	Alternate Greek readings	Explanation
6:14- 15.b.3	παραπτώματα	-параптшна trespasses		In the passage, none of the Coptic versions refer to occurrences of trespasses in NA ²⁷ with formal equivalence. The variety of readings in Coptic may be due to scribal error, harmonisation, subsequent correction to competing Greek readings, or even to translational preferences for the sake of euphony.
6:16.a.1	νηστεύητε	[ak]ŋan[ï e]knen[ḥстеүн] Whenever you (sg.) may fast		Cf. 6:4.a.1 in this chart.
6:16.a.3	ἀφανίζουσιν	[нвоү]їн They are wont not to wash		The Greek's literal meaning is difficult to understand in this context. Mae ² renders it interpretively in light of v. 17.
6:16.a.6	ἀπέχουσιν τὸν μισθὸν αὐτῶν	єүҳı вєкн receiving a reward		Cf. 6:5.b.2 in this chart.
6:17.a.2	ἄλειψαί σου τὴν κεφαλήν	тесг текапн йнег anoint your head with oil	157	Mae ² and bo ^{mss} specify that it is with oil that the disciple is to anoint his head. The expansion probably reflects the translators' interest in clarity or fullness of expression.

The critical issue in assessing Schenke's claims is not whether the syntax and vocabulary in mae^2 is different from the other Coptic versions, or whether it lacks formal equivalence with the extant Greek tradition. To be sure, such considerations are relevant in concluding that mae^2 is an independent translation. For Schenke's thesis, however, the question is whether mae^2 conveys the meaning of the Greek as it is known to us through the extant manuscript tradition. This analysis indicates mae^2 does indeed do so.

3.5.2.1 Differences in Meaning

The analysis has shown that mae² consistently conveys a meaning comparable to that found in NA²⁷. There are only five exceptions to this conclusion:

- 1. Where NA²⁷ uses the Latin loanword μ (λ 100, mae² conveys a distance of unspecified length, much like sa⁹ (cf. 5:41.a.2).
- 2. The translator conveys that hypocrites give charitably so that they might receive praise *before* men, rather than being praised *by* them (*6:2.a*).
- 3. There were three instances in which mae² has a different grammatical number for the second person (*6:4.a.1; 6:7.a.1; 6:16.a.1*).
- 4. Mae² conveys that the Father will give to the disciple "their reward," with "their" having an unclear antecedent (*6:4.a.*₃).

Additionally, the text of 6:5 is significantly different from that of NA²⁷, but this almost certainly reflects a scribal blunder (parablepsis involving 6:7).

Such differences, so few, so insignificant, so reasonably explicable, can hardly justify Schenke's thesis, especially when mae² otherwise so consistently conveys a similar meaning as that of NA²⁷.

3.5.2.2 Schenke's Retroversion

Schenke assumed, without justification or explanation, that mae² is a formal equivalent translation of its *Vorlage*, ¹¹⁸ and this assumption is reflected in his retroversion. In nearly every verse, Schenke discerns an underlying Greek text that differs from every extant manuscript, not because of a difference in meaning, but because of a difference in syntax or vocabulary. Obviously, if Schenke's assumption that mae² is a formal equivalent translation is incorrect, then a formal equivalent retroversion will produce a text wildly divergent from all known readings, as would be the case, for example, for a retroversion of a modern translation such as NLT.

The impracticality of Schenke's retroversion method may be illustrated by two more or less typical examples. In keeping with Coptic convention, all four versions use xe to introduce discourse in 6:2 (and elsewhere), yet Schenke retroverts it formally with the otherwise unattested $\delta \tau \iota$. Likewise, in 5:42, all four versions have the negative imperative for "Do not turn away" which is

[&]quot;Es ist auch meist ohne weiteres möglich, die griechische Vorlage der Sonderlesarten von mae 2 durch den koptischen Wortlaut hindurch zu erkennen und zu rekonstruieren" (2001, 31).

a perfectly normal way to translate NA²⁷'s μὴ ἀποστραφῆς, yet Schenke again retroverts it formally with an unattested reading. If Schenke were to retrovert the other versions similarly, he would have to hypothesise alternative *Vorlagen* for all of them, for they often share the same syntax and vocabulary with each other. 119

3.5.3 Correspondence with Textual Variants

Instead of assuming the *Vorlage* solely on the basis of formal equivalency, mae²'s *Vorlage* may be more accurately inferred if the particulars of the conjectured text are guided by known Greek readings, the translator's habits, and the linguistic conventions of the receptor language. When variants are involved, however, this method requires a greater tentativeness, for mae²'s text often corresponds in meaning to more than one reading.

In the foregoing analysis, all Greek variants listed in NA^{27} were compared with mae²'s text. There are 45 passages with Greek variants in NA^{27} for 5:38–6:18. Mae² could not be determined to support reliably any variant in 32 passages, due to mae²'s lacunose text, translational ambiguity, or obvious scribal error. The remaining 14 cases all support the reading found in NA^{27} .¹²⁰

The analysis of the present chapter involves only 5:38–6:18, and does not rule out possible block mixture. Nonetheless, the textual analyses in the following chapters produce similar results. Moreover, the unanimous agreement between mae 2 and NA 27 in the 13 unambiguous passages analysed herein is similar to the analysis in chapter two of the 15 variant passages involving significant additions or omissions.

The data from this chapter will be revisited in chapter six below.

Excursus: Assessment of Boismard's Analysis

In 2003, Boismard published an article on 5:38–6:33 (2003a) and a book (2003b) covering the whole of mae², both using the same method and format. He claimed that his research confirmed Schenke's hypothesis of an alternative *Vorlage* (2003a, 387), asserting that mae² may be a witness to what he called "le

One is tempted to conclude that Schenke's Greek text is merely a formal rendering of mae²'s Coptic. However, this is not how he explains it (cf. n. 13 above, and 3.1.2.2), and this is not how Boismard understood it (cf. Excursus below). Moreover, if this were his intention, then his literal German translation would be redundant.

¹²⁰ The 14 are discussed above in sections 5:40.a.2; 5:41.a.3; 5:44.c (two readings); 5:47.c.2; 6:2.c; 6:4.c.3; 6:6.c; 6:7.c; 6:8.c.1; 6:8.c.2; 6:10.c.1; 6:13.c; 6:18.c.3.

texte oriental" (2003b, 189), one which agrees frequently with Syriac, Georgian, and Armenian. Since it is Boismard's basic method which is faulty, and since there is considerable overlap between his article and this present chapter, and since all of Boismard's analysis is based on Schenke's retroversion and not on mae²'s Coptic text, I have chosen to conclude this chapter with only a summary assessment.

Boismard's fundamental fault is that he seems not to have consulted the Coptic text at all, but to have relied entirely upon Schenke's retroversion.¹²¹ Indeed, the core of both book and article is Schenke's retroversion placed side by side with NA²⁷, with indications of their disagreements, and an apparatus of the retroversion's supporting witnesses. Since Schenke's retroverted text is unreliable whenever it disagrees with NA²⁷, Boismard's analysis is regularly unfounded.

Boismard argued that mae² has a special relationship with the Armenian and Georgian versions (2003a, 396). Based on Schenke's reconstruction, he cited eight instances in 5:38–6:18 where they seem to reflect the same otherwise unattested readings. In addition to whatever translational considerations for Georgian and Armenian are necessary to compare their *Vorlagen* with mae² (cf. Brière 1977, 199–214; Rhodes 1977, 171–181), Boismard's eight passages are also problematic in regard to mae²'s underlying text, as indicated in prior discussion:

Boismard's eight passages where he asserts textual affinities between mae^2 and the Georgian and Armenian versions

	NA ²⁷	Mae ² and Schenke's retroversion	Cross- reference
5:42	<u>τὸν</u> θέλοντα	πετογεω; Schenke: ἀπο <u>τοῦ</u> θέλο <u>ντος</u>	5:40.b
5:46	τοὺς ἀγαπῶντας ὑμᾶς	[ννετ]μη νμ[ωτν] <u>μνετη;</u> Schenke: τοὺς ἀγαπῶντας ὑμᾶς <u>μόνον</u>	5:46.b.1
6:2 6:3	ἐλεημοσύνην σοῦ	n <u>τεκ</u> ε[λε]μμος[γημ; Schenke: <u>τὴν</u> ἐλεημοσύνην <u>σου</u> ητακ; Schenke: σύ	1.5; 6:14–15.c.3 Cf. <i>6:</i> 3. <i>b.1</i>

In the preface to the book, Boismard wrote, "L'Auteur a eu l'excellente idée d'accompagner le texte copte d'une traduction en allemande, et surtout d'une rétroversion en grec: c'est elle que nous utiliserons pour nos analyses" (2003, 7). Note Boismard's enthusiasm for Schenke's retroversion in n. 12 above.

	NA ²⁷	Mae ² and Schenke's retroversion	Cross- reference
6:8	μὴ οὖν όμοιωθῆτε	<u> </u>	Cf. 6:8.b.1
6:8	μὴ <u>οὖν</u> όμοιωθῆτε	κτωτη μπερϊκη; Schenke: ὑμεῖς μὴ ὁμοιωθῆτε	Cf. 1.5
6:12	καὶ ἄφες	κ[ω]; Schenke: ἄφες	Cf. 1.5 ¹²²
6:15	τοῖς ἀνθρώποις	[ννρωνι <u>ννεγπαραπτω]νια;</u> Schenke: τὰ <u>παραπτώματα ὑμῶν</u>	Cf. 6:14–15.b.3

Summarily, Boismard's method is problematic for four reasons.¹²³ First, he was dependent upon Schenke's unreliable retroversion, and came to untenable conclusions that could have been avoided through an examination of the Coptic. Secondly, he prints Schenke's retroversion without indication of lacunae, ignoring the uncertainty of its reconstructed text. Thirdly, he neglects to note agreement between mae² and the other Coptic versions which may support a translational explanation for mae²'s readings. Fourthly, it is Latin translations of the Georgian and Armenian versions that he compares with Schenke's retroverted texts, as if a comparison of Latin translations of Georgian and Armenian translation texts with Schenke's retroversion of mae²'s Coptic text could reliably indicate affiliation of the various versions' respective Greek Vorlagen. 124 Thus, in like manner, Boismard conjectured otherwise lost Greek readings on the basis of mae²'s putative agreement with 21 readings in Tatian's Diatessaron, 18 in the Syriac versions, and 23 in Old Latin (2003a, 396–398). This adds up to 70 lost Greek readings just in 5:38–6:33. Yet mae² manages to convey a meaning that is compatible with known Greek readings in every instance. 125

A further word is necessary regarding Boismard's failure to cite agreements between mae² and other Coptic versions. Nowhere in his book or article does Boismard cite mae¹ or recognise its existence. It is particularly curious that he

Note that three of the four Coptic versions lack representation of καί.

¹²³ I have deemed these four flaws unworthy of documentation in light of space constraints, although the flaws are abundantly evident throughout Boismard's two works.

[&]quot;La version géorgienne a été éditée par Robert P. Blake ... Elle est accompagnée d'une traduction latine et c'est elle que nous citerons" (2003a, 389). For the Armenian text, Boismard cites Louis Leloir's *Citations du Nouveau Testament dans l'ancienne tradition arménienne*, and writes: "Le texte arménien est accompagné d'une traduction latine et c'est elle que nous citerons" (2003b, 11).

Boismard concedes this essential agreement; cf. p. 46 n. 10.

would prioritise citation of so many sources (Latin, Syriac, Armenian, Georgian, the Diatessaron of Venice, the Pepys harmony, and even late medieval Syriac church fathers), yet fail to cite mae 1 . As it turns out, it seems probable that Boismard was unaware of mae 1 although its *editio princeps* appeared in 1981, and was known by papyrologists at least since the 1960s (Schenke 1980, 312). This apparent ignorance is corroborated by Boismard himself when he claimed that the siglum "Mae" was used in reference to Codex Schøyen in NA 27 's apparatus, 126 even though Codex Schøyen was virtually unknown for at least six years after NA 27 's initial publication. Of course, "mae" is the siglum that NA 27 uses for mae 1 , and not for mae 2 , a point that, surprisingly, evades Boismard and seems explicable only if Boismard were ignorant of mae 1 .

In his book, using the same method, attendant with the same kinds of errors, Boismard appeals to other passages to affirm that mae² is comprised of an otherwise lost text that has been redacted with "classical" Matthew. His method led him to conclude that mae² (or rather, mae² as Boismard knew it through Schenke's retroversion) has two levels of redaction, and that the two levels may be discerned in the following items found in mae²:

- mae²'s doublets¹²⁸
- anomalies in the text¹²⁹
- harmonisations¹³⁰
- correspondences with the Pepys harmony

[&]quot;Dans l'apparat critique [i.e., Boismard's apparatus], les variantes du papyrus copte sont désignées par le sigle Mae, abrégé de 'Moyen égyptien', sigle utilisé par Schenke et aussi dans l'édition critique de Nestle-Aland" (2003b, 10). Actually, Schenke uses the siglum mae 2 (2001, 13), which itself should have given Boismard a moment for pause.

One can hardly suppress the bafflement over a senior scholar engaging in researching and writing of this sort of text-critical monograph on Codex Schøyen (mae²) without knowing Codex Scheide (mae¹).

¹²⁸ The term is poorly defined (2003b, 190–191). From the list of 14 "doublets," one might surmise a broad definition involving differences between Schenke's retroversion and NA²⁷ in key words such as ἐνεργοῦσιν (NA²⁷) and ὑπακουούσιν (Schenke) in 14:2, or clauses where one or more element is placed at a different position with attending syntactical differences.

Boismard (2003b, 192–193) cites ten passages, such as 16:18 where the plural form 26N мпн occurs in mae² although its parallel in the preceding line has the singular 26N тпн. Cf. for example my discussion below in 28:1.a.4.

¹³⁰ Some harmonisations seem clear: 17:9 (John 7:39, etc.); 26:51 (John 18:10); the double amen in 12 passages (there are seven occurrences of the single amen); 27:60 (John 19:41). Most of the others cited by Boismard seem less likely.

- Semitisms which are otherwise not present in "classical" Matthew¹³¹
- lack of correspondence of conjunctions and particles with NA²⁷ (cf. 1.5)
- a tendency toward the active voice where NA²⁷ has the passive
- depiction of the non-violence of Jesus. 132

Given the extent to which Boismard's method is flawed, a comprehensive examination of his argument probably is not warranted. No doubt, there is evidence of intentional harmonisation in mae2, but this is a phenomenon abundantly attested not only in the other versions, but in the Greek manuscript tradition as well; if harmonisation can be found in the more restrictive process of word for word copying in manuscript reproduction, how much more so in the more complex and freer process of translation.¹³³ Further, undoubtedly there are inconcinnities in mae², just as there might be in other translations; given the version's apparent early date, short life span, and the limited amount of time it might have had for revision, one would expect a greater number of "anomalies" in mae² than later more widely used versions.¹³⁴ Thus, individual elements noted by Boismard may be interesting, even compelling. Nonetheless, since Boismard makes no attempt to explain particular readings in mae² by analysing its Coptic text in its own syntactical environment and linguistic milieu, the whole of his hypothesis is put into doubt. My own analysis of 5:38-6:18 makes his hypothesis especially doubtful since mae² is shown to convey the meaning of NA²⁷ with great regularity.

Boismard's use of Schenke's retroversion illustrates how detrimental the retroversion is. Baarda criticised Schenke's retroversion, stating that despite Schenke's caveats, "it still will be used as if this Greek reconstruction of the *Vorlage* of the Coptic text ever existed in this form, quod non" (2004a, 267). Boismard's two works justify Baarda's concern. Boismard said that the reconstruc-

¹³¹ Again, many of Boismard's proposed examples, if not most, are ill-founded on Schenke's retroversion. What Boismard thinks are Semitisms in Schenke's retroverted Greek text reflect typical Coptic conventions.

¹³² This point is based primarily upon the reading of 21:12–13 where Jesus is said merely to have *found* the buyers and sellers in the Temple. The leaf has the verb intact, but lacks about 6–10 letters at the end of the line, with other lacunae as well, making other elements uncertain. Boismard, however, does not reveal that any lacunae are involved. Boismard's other examples merely involve Jesus being less extreme in his words, such as him *telling* someone something rather than *commanding* such (9:30; 14:22; 16:23; 21:6; 2003b, 220).

See Askeland on translational interference from assimilation and memorization (2012a, 38-39).

¹³⁴ See Metzger's quotation in n. 18 above.

tion was the most valuable aspect of Schenke's edition for non-Coptic readers (cf. n. 11), but in fact, the retroversion mars what is otherwise an excellent edition by Schenke. Instead of being led to incorrect conclusions in nearly every verse by using the retroversion, a non-Coptic reader would be better served by reading Schenke's excellent literal German reading which he provides on the facing pages of the manuscript transcription.

Syntax and Representation of Matt 12:3–27

4.1 Introduction

4.1.1 State of Preservation

The next leaf for analysis constitutes pages 29–30 of the codex, containing 12:3–27. It is perhaps the best preserved leaf of the manuscript, containing about 1500 letters and sense unit spaces altogether, although 100–130 letters are missing, mostly at the corners. There is little need for reconstruction, and the several produced by Schenke are probably correct, except for readings in v. 15 and possibly vv. 4, 17 (discussed below). I have however, provided my own transcription for each verse below. It largely collaborates Schenke's transcription, except that mine indicates a greater uncertainty than his in many cases.

4.1.2 Mae² as a Witness to "Canonical" Matthew

The previous two chapters have already shown that mae² is not an alternative Matthew, but is substantially the same Matthew that is known in the extant manuscript tradition. I do not focus on refuting Schenke's claim further, although there is much in 12:3–27 to corroborate my earlier discussion in chapter 3. In particular, two points may be summarised.

First, the same kind of homogeneity and heterogeneity between mae² and the other Coptic versions is evident in 12:3–27 as in 5:38–6:18. This is important since mae²'s frequent agreement with the other Coptic versions where the syntax differs significantly from NA²⁷ suggests that the differences are translational rather than textual. Conversely, the considerable number of unique readings in sa⁹, bo^A, and mae¹ imply that mae² also is likely to have unique renderings as a matter of course, without implying differences in their respective *Vorlagen*.

Mae²'s homogeneity with the other Coptic versions can be illustrated by 12:23 where nine of mae²'s twelve words are identical with two, if not three of the other versions (excepting dialectal features), while only one element is unique (the singular article in пынан the crowd). On the other hand, the heterogeneity of the Coptic versions is evident in 12:18 where sa⁹ has seven

¹ The reconstructions in vv. 11, 14, 26 also raise questions, but can hardly be improved.

unique elements, bo^A has five, mae² has three, and mae¹ has one. In 12:3–27, mae² has slightly more agreement with bo^A (see especially vv. 3, 9, 11, 14, 15, 18, 25, 26) than with mae¹ (see especially vv. 7, 10, 16, 18, 19, 23, 27), whereas in 5:38-6:18, mae² has slightly more agreement with mae¹ than with bo^A.

Secondly, the present chapter corroborates the previous conclusions which showed Schenke's retroversion to be little more than a slavish, formal equivalent translation of mae²'s Coptic into Greek. A single example may suffice. In Jesus' assertion that it is lawful to do good on the Sabbath, all Greek witnesses put the dative object τ 0îς σ άββασιν prior to καλῶς π 0ιεῖν, while all four Coptic versions postpone the Sabbath reference to the last position (12:12). This variation in word order reflects a typical concession to the receptor language (Layton 2004, 146), but Schenke's retroversion suggests that mae²'s *Vorlage* (and by implication the *Vorlagen* of all four Coptic versions) puts the Sabbath reference in the last position. Because chapter three showed Schenke's retroversion to be entirely unviable, I generally avoid commenting on it further.

4.1.3 Presentation of Analysis

In this and the next chapter, I emphasise the translator's method and habits of rendering his Greek text, with a view toward establishing his *Vorlage*. The analysis has two components, a translational analysis and a textual analysis. For the textual analysis, I continue to analyse every variant cited in NA²⁷'s apparatus which is attested by Greek New Testament manuscripts. I also give consideration to any variant cited in the other apparatuses which might correspond to the reading of mae² where mae²'s meaning differs from that of NA²⁷, although in actual practice, such readings rarely occur (12:24.a.1).

As in the previous chapter, whenever a verse has any of the frequently recurring syntactical elements listed in 1.5, I indicate such by writing "Cf. 1.5" at the pertinent section heading. My comments such as "The verse has no syntactical differences from NA²⁷" or "There are two syntactical differences" are not to be taken absolutely, but as being duly qualified by the data in 1.5.

4.2 Verse by Verse Analysis

Matt 12:3

Mae² тоте пехеч наоү [хе мпе][тноф] нтфтн мпетга даүец еч етга[чека мен] нн етнаүненнеч Then he said to them, "Have you, for your part, not read that which David did while he hungered, and the ones who were with him?"

 NA^{27} ό δὲ εἶπεν αὐτοῖς· οὐκ ἀνέγνωτε τί ἐποίησεν Δ αυὶδ ὅτε ἐπείνασεν καὶ οἱ μετ' αὐτοῦ,

12:3.a Translational Analysis. Cf. 1.5. Mae² conveys the same message as NA²⁷. There is but one syntactical difference of note. Mae² uses the inflected modifier NTΦTN, without ὑμεῖς being in the Greek. The pattern, however, is well attested, especially in the Middle Egyptian versions.² Indeed, mae² has NTΦT(ε)N in three of the four extant occurrences of the formulaic, "Have you never read ...?" (12:3; 21:42; 22:31).

12:3.b Textual Analysis. NA^{27} indicates no variation.

Matt 12:4

Mae² гачан $\epsilon\langle \epsilon \rangle$ оүн өпні н $\overline{\Phi}$ [$\overline{\tau}$ гаччі] иненаі $\langle \kappa \rangle$ ите профессіс гачоуамоу енара)[н неч] ен воуамоу оудн икаоүн етнау $\langle n \rangle$ ен[н] еч аминті ноуев мыетн "He went into the house of God. He took the loaves of the presence. He ate, while not being lawful for him to eat, nor for the other ones who were with him—except the priests alone."

 NA^{27} πῶς εἰσῆλθεν εἰς τὸν οἶκον τοῦ θεοῦ καὶ τοὺς ἄρτους τῆς προθέσεως Γἔφαγον, Γο οὐκ ἐξὸν ἦν αὐτῷ φαγεῖν οὐδὲ τοῖς μετ' αὐτοῦ, εἰ μὴ τοῖς ἱερεῦσιν μόνοις;

12:4.a Translational Analysis. Cf. 1.5.

² For mae²: 6:8, 9, 30; 12:3, 34; 13:16; 15:16b; 20:26; 21:42; 22:31; 23:31a; 25:41; 28:14. For mae¹: 6:8, 9, 30; 12:3, 34; 13:16; 15:16b; 28:14. For sa⁹: 6:9; 12:34; 20:26. For bo^A: 6:9, 30; 13:16.

12:4.a.1 πῶς. Greek πῶς connects the rhetorical question and the narrative details: have you not read how David entered the temple. By not representing this connector, mae² simplifies its text, moving directly from the question to the David story, as seen also in some English versions (cf. NIV NRSV, etc.).

12:4.a.2 [**१२५**44]. Where the right margin is broken off, Schenke provides the uncertain reconstruction [१२५५१], conveying *he took*. The reconstruction assumes that the preposition พ- (พ-พยพลั(ห)) indicates a preceding verb in the absolute state. For this, Schenke conjectures १२५५, similar to Luke 6:4 where David is said to have *taken* the loaves.

If the reconstruction is correct, it may reflect a *Vorlage* containing the poorly attested reading $\xi\lambda\alpha\beta\epsilon\nu$ in mae²'s secondary ally 892 (cf. 6.3.1 below). Alternatively, a scribe may have harmonised the text to Luke 6:4 independently, either in the Greek or in Coptic. Another possibility is that the *Vorlage* had the same reading as NA²⁷, but that 2 α 44 was supplied in translation to explicate the assumed acquisition of the bread; this inclusion of α 41 without Greek correspondence is seen in 25:25; 27:7; 28:12, 18.

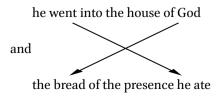
The presence of <code>2Aqq</code> is uncertain, however. The scribe may have added the preposition N- carelessly, a phenomenon made easier by Coptic's pervasive use of N- (e.g., <code>{N}NTE</code> in 25:13; cf. Kahle 1954, 105). Without N-, the text could be reconstructed similarly to bo A, as indicated by the chart:

Schenke's gaqoh $\epsilon(z)$ oyn епні и $\overline{\Phi}[\overline{T}]$ gaqqı] именаі (κ) ите профессіс дацоуамоу Reconstruction he went into the house of God; he took the loaves of the presence; he ate them.

Alternative gaqwh $\varepsilon(z)$ oyn ethi m $\overline{\Phi}[\overline{T}$ aoyw] {n}nenaï(k) nte profesci zaqoyamoy Reconstruction he went into the house of God and the loaves of the presence he ate them

Bo^A πως αφως ναψ εδούν επηι μφή ούος νιωίκ ντε ήπροθετίς αφούονου how he went into the house of God and ate the loaves of the presence.

If mae² had a text similar to bo^A, then it would have preserved the Greek's chiastic structure, against the Coptic tendency to put the complement after the verb (Layton 2004, 146):



Layton notes, however, that "the order of expansion elements is not rigidly determined. In actual texts it varies quite a lot ..., expressing the author's free rhetorical choices and overall textual arrangement. Euphony ... may also have played a part." Similarly, mae² also preserves the chiasm in 22:7, for example.

12:4.b Textual Analysis

12:4.b.1 [**& 24**41]. Cf. 12:4.a.2.

12:4.b.2 **ξωιογωμογ**. NA²⁷ awkwardly reads that David entered the temple and they ate (ἔφαγον) the loaves, without identifying the plural subject. The reading is supported by mae²'s closest allies or 03 pc (cf. 6.3.2.1). The rest of the tradition has the singular verb (ἔφαγεν), agreeing with the subject David. Mae² also uses the singular in reference to David, against its closest allies and NA²⁷. In this case, however, mae² may not be a reliable witness to its *Vorlage*.

The shift from the plural to the singular could have been a Coptic scribal error, involving a mere exchange of similar letters, (-q- and - γ -). The error may have been facilitated by context since the singular subject David had just been referenced, and the plural nominal subject is left unexpressed not only in the initial phrase, but also unexpressed in the second phrase, and even in the third; David's men are not explicated until the fourth phrase. This makes the mental retention of the plural subject difficult. Moreover, since such variation happened in the lesser task of manuscript reproduction, it is all the more likely to have happened in the more complex task of translation.

12:4.b.3 **енодун**. Mae² does not reliably attest either NA²⁷'s singular relative pronoun ő or the masculine plural variant οὕς, for mae² has the circumstantial with impersonal озон entailing a syntactical environment sufficiently different from the Greek that its *Vorlage* cannot be discerned.

Matt 12:5

 Mae^2 хен нпет $\langle n \rangle$ оф гі п[no]нo[c] хе грні ген псавваюн ноуєв нфієро[nc]ехo[e]ен нпсавваю o(e)е сеірн ннаоу наїтнавн o(e)е o(e)е

 NA^{27} ἢ οὐκ ἀνέγνωτε ἐν τῷ νόμῳ ὅτι ${}^{ au}$ τοῖς σάββασιν οἱ ἱερεῖς ἐν τῷ ἱερῷ τὸ σάββατον βεβηλοῦσιν καὶ ἀναίτιοί εἰσιν;

12:5.a Translational Analysis. Cf. 1.5.

12:5.a.1 псавваем. Although NA²⁷ has the plural, mae² (and comparably sa⁹) uses the singular for Sabbath in all of its nine extant occurrences, and so does not reliably represent the Greek grammatical number for Sabbath.

12:5.a.2 ΝΟΥΕΒ ΗΦΙΕΡΟΝ. Where NA^{27} has οἱ ἱερεῖς ἐν τῷ ἱερῷ, mae² (and similarly, mae¹) has νογεβ μφιερον. Instead of a mark of relationship, the assimilated ν-is probably the simple preposition (Layton 2004, 164), which may be used to translate the Greek dative and ἐν (Crum 2005, 215).

12:5.b Textual Analysis. A few manuscripts include the preposition ἐν before τοῖς σάββασιν (04 05 032 pc). Unfortunately, Schenke retroverts mae²'s 26N as supporting this reading. In reality, all the Coptic versions include the preposition as a normal representation for the dative construction (cf. also vv. 10–12). Thus, mae² and the other Coptic versions are not reliable in their attestation to either reading.

Matt 12:6

 ${
m Mae^2}$ анак 20 + x0 мнас ${
m xe}$ пнах ефієрон чипеїне "But I myself say that the greater than the temple is here."

 NA^{27} λέγω δὲ ὑμῖν ὅτι τοῦ ἱεροῦ Γμεῖζόν ἐστιν ὧδε.

12:6.a Translational Analysis. Cf. 1.5.

12:6.a.1 ANAK 200. The personal independent ANAK with the inflected modifier for the formulaic "I say to you," is not atypical. Occurrences in mae² without the intensive Greek pronoun are found in 12:6, 36; 19:9; cf. also 11:29^{mae1} sa9 boA; 16:15^{mae1} sa9 boA; 18:20^{sa9}; 27:24^{mae1}, 43^{mae1} sa9 boA.

12:6.a.2 ὑμῖν. Although mae² usually represents the second person plural complement in the formulaic λέγω δὲ ὑμῖν, it is not represented here. It may have been omitted by error, whether in translation or in inscription. Regardless, the formula is regularly used to introduce timeless truths for all people, and as such, its meaning can be conveyed without representation of ὑμῖν.

12:6.b Textual Analysis. Since Coptic does not have the neuter gender, mae²'s masculine πινωχ is not a reliable witness for the masculine reading μεῖζων against NA²7's neuter μεῖζον.

Matt 12:7

 ${
m Mae}^2$ ене гатийнн же оү [не] н пе†оүефу аүф ноүөүсіа ен тн ниатетиннтахн ніаітнавн ен пн "If you had known that it is mercy which I desire and not sacrifice, you would not have accused the innocent."

NA²⁷ εἰ δὲ ἐγνώκειτε τί ἐστιν· ἔλεος θέλω καὶ οὐ θυσίαν, οὐκ ἂν κατεδικάσατε τοὺς ἀναιτίους.

12:7.a Translational Analysis. Cf. 1.5. Mae 2 conforms to typical Coptic conventions conveying *irrealis* (Layton 2004, 411), expressing the same meaning as NA 27 .

12:7.b Textual Analysis. NA²⁷ indicates no textual variation.

Matt 12:8

Mae² пос гар мпсавваюм пе понрн мпромн. "For the Son of Man is Lord of the Sabbath."

 NA^{27} κύριος γάρ ἐστιν τοῦ σαββάτου ὁ υίὸς τοῦ ἀνθρώπου.

12:8.a Translational Analysis. The nominal sentence pattern in mae 2 conforms to typical Coptic conventions (Layton 2004, 203), conveying the same meaning as NA 27 .

12:8.b Textual Analysis. ${\rm NA}^{27}$ indicates no textual variation.

Matt 12:9

 ${
m Mae^2}$ стгачоуотев свал мисоу гачі сгоун стсусунаг ${
m constant}$ When he crossed over from there, he came into their synagogue.

 NA^{27} Καὶ μεταβὰς ἐκεῖθεν $^{-}$ ἦλθεν εἰς τὴν συναγωγὴν αὐτῶν.

12:9.a Translational Analysis. Cf. 1.5. Mae 2 's syntax and meaning are close to NA 2 7.

12:9.b Textual Analysis. The nominal subject δ Ἰησοῦς occurs in 04 022 042. Mae² probably supports NA^{27} since mae² has a tendency to represent formally the corresponding nominal and pronominal forms of reference to Jesus, although not consistently (cf. 2.4).

Matt 12:10

 Mae^2 гаці вретц ихн оүршмн вре тецхіх фоүшоү науфінн ммац пн хе $ezec(\tau)$ н вөарапеуоүн мпсавваюм наувф катнгоры ммац пн A man having his hand withered came to him. They asked him, "Is it lawful to heal on the Sabbath?" They wanted to accuse him.

 NA^{27} καὶ ίδοὺ ἄνθρωπος $\ ^{}$ χεῖρα ἔχων ξηράν. καὶ ἐπηρώτησαν αὐτὸν λέγοντες \cdot εἰ ἔξεστιν τοῖς σάββασιν $\ ^{}$ Θεραπεῦσαι; ἵνα κατηγορήσωσιν αὐτοῦ.

12:10.a Translational Analysis. Cf. 1.5.

12:10.a.1 **દ્વા દ્વા દ્વા દા** With the support of 01 03 04 032 892 pc, NA²⁷ introduces the man with the withered hand with elliptical ἰδού, without predication of existence. Most manuscripts, however, include the verb ην. Mae² lacks not only any representation of ην, but also of ἰδού; instead of predicating the man's state of being, mae² asserts that the man came ($\ddot{\imath}$) to Jesus.

Assuming the translator's *Vorlage* lacked ἦν, the translator necessarily compensated his typical non-representation of ἰδού by adding the verb ϊ to predicate the man's presence. Ἰδού, when lacking a verb, can convey either the subject's static presence or its incipient presence. In the transfiguration account, for example, ἰδού is used twice in 17:5 to indicate the incipient presence of both the bright cloud and the voice from the cloud; accordingly, most translations

supply a verb to convey that a bright cloud *came*, and that a voice *came* from the cloud. In both cases, mae² uses the verb $\ddot{\imath}$ (cf. Baarda 2004a, 275). Unfortunately, there are no contextual indicators to help determine if $\eth \delta \circ \acute{\imath}$ in 12:10 conveys the man's static presence or incipient presence. The other Coptic translations simply read that there *was* a man with a withered hand, as if the man were incidentally present, with the Pharisees pointing out his presence, similarly to Luke 6:6. In contrast, perhaps influenced by the recurring Matthean narrative feature of people coming to Jesus, mae² presents the man as *coming* to Jesus, with implicit intentionality.

12:10.a.2 **NAYGJINH.** Where NA²⁷ has the Greek aorist ἐπηρώτησαν, mae² has the preterit NAYGJINH. This is not atypical, for of the 56 extant occurrences of the preterit in mae², NA²⁷ has the aorist nine times.³

12:10.α.3 λέγοντες. Mae² gives no representation to the Greek's redundant introduction to direct speech λέγοντες, except for the Coptic convention xε.

12:10.a.4 El. Betraying the awkwardness of rendering the Greek formally, the four Coptic versions resort to three different translations of conditional El. Mae 2 and mae 1 avoid representing conditional El altogether, conveying the meaning of the Greek in the form of a simple question. Sa 9 uses ENE, while bo A renders it as a negative interrogative.

12:10.a.5 **мпсавваюм**. Cf. 12:5.a.1.

12:10.a.6 **NAYEG**. The Greek concludes the verse with the subordinate clause ἵνα κατηγορήσωσιν αὐτοῦ, while mae² renders it as an independent clause. The Greek subordinate clause modifies the second clause of the sentence introducing the Pharisees' question, but is separated from the second clause by the question itself:

 $\frac{\dot{\epsilon}\pi\eta\rho\dot{\omega}\tau\eta\sigma\alpha\nu}{\alpha\dot{\upsilon}\tau\dot{ο}\nu}$ αὐτὸν λέγοντες· εἰ ἔξεστιν τοῖς σάββασιν θεραπεῦσαι; <u>ἵνα κατηγο</u>ρήσωσιν αὐτοῦ

As a consequence, the purpose clause is sufficiently distant from the main verb as to be elliptical. Accordingly, less formal English versions invert the clause

³ This is seen in the other Coptic versions as well. For mae¹, sa⁹, and bo^A: 12:7; 24:43; for mae¹ alone: 27:11, 30; for bo^A alone: 12:10; 12:24; 13:17; 20:31; 25:27.

order (e.g. NIV), while more formal English versions introduce resumptive punctuation to help alleviate the awkwardness (e.g. NASB). While bo^A renders the ellipsis with the preterit, and sa⁹ and mae¹ render it with a circumstantial, mae² avoids the ellipsis by inserting a main verb in the final clause. This change of syntax, however, does not alter the meaning of the text.⁴

12:10.b Textual Analysis

12:10.b.1 ຖິ້ນ. Cf. 12:10.a.1.

12:10.b.2 ἐκεῖ. Since mae² does not give formal representation to many elements in its *Vorlage*, and since mae² conveys that the man came *there* regardless of whether ἐκεῖ was in its *Vorlage*, mae² is not a reliable witness either to NA²7's ἐκεῖ or its exclusion in some manuscripts.

12:10.b.3 **εθαραπεγογη.** Coptic has no one way to render tense in the Greek infinitive of purpose, and so cannot reliably attest either NA²⁷'s aorist infinitive θ εραπεῦσαι or the present infinitive θ εραπεῦσιν in most manuscripts. In this verse, sa⁹ and mae¹ use the optative, bo⁴ uses the conjunctive, and mae² uses the preterit with the auxiliary ογεα) (cf. n. 4).

Matt 12:11

⁴ Schenke's apparatus reads, "ναγοώ] = ναγογοώ, entspricht einem θέλοντες + Inf. und steht statt des Finalsatzes des Standardtextes" (2001, 64). However, since ογοώ is often used as an indicator of subjunctivity, there is no need for Schenke to postulate an otherwise unattested reading containing the verb θελω. Cf. Baarda 2006.

⁵ ενογεςλογ [who has] a sheep is probably derived from ενογεςςλογ [who has] one sheep, with elision of the two neighbouring epsilons. Mink has argued that εἷς is not rigidly rendered in Coptic (1972, 231–232).

^{6 &}quot;The adverb μιαγ (untranslatable) often accompanies ογντε- ... Its function and the conditions for its presence or absence are at present unknown" (Layton 2004, 306).

⁷ Schenke identifies the lexeme as the intransitive verb NNG togo (2001, 214). It appears here with negative N- and with the future auxiliary, denoting a hypothetical meaning (Layton 2004, 239).

NA²⁷ ὁ δὲ εἶπεν αὐτοῖς, Τίς Γἔσται ἐξ ὑμῶν ἄνθρωπος ὅς Γἕξει πρόβατον ἕν, καὶ Γ¹ἐὰν ἐμπέση °τοῦτο τοῖς σάββασιν εἰς βόθυνον, οὐχὶ κρατήσει αὐτὸ καὶ ἐγερεῖ;

12:11.a Translational Analysis. Cf. 1.5.

12:11.a.1 ΝΙΜ 26Ν ΤΗΝΟΥ ΠΕΤΕ. Where NA²⁷ has the future ἔσται, the four Coptic versions lack a verb, but compensate with the preposition 26N to form the verbless situational predicate (cf. Layton 2004, 237). Accordingly, mae² cannot support ἔσται or the present ἔστιν as it occurs in some manuscripts.

12:π.a.2 **ογεντε**ψ. NA²⁷ has the future tense ἔξει, supported by all manuscripts except 05 pc which have the present tense ἔχει. Since mae² (and bo^A) use the verboid o \sqrt{N} τε- to denote possession, and since verboids do not form with the future auxiliary, mae² cannot reliably attest either reading.

12:π.α.3 μπεζλογ ηπελββλουν. Mae², and similarly, mae¹ use the expanded entity term -πεζλογ ηπελββλουν where NA²⁷ uses τοῖς σάββασιν, but without any change of meaning. For mae²'s reference to Sabbath in the singular, cf. 12.5.α.1.

וווי אינור בישות אינור אינו

12:π.α.5 **ετε ΝΩΝΕΝΝΕ ΕΝ [ΝΩΝ] ΤΩ ΕΣΡΗΪ**. NA²⁷ uses the verbs κρατήσει and ἐγερεῖ to indicate the actions of grabbing and lifting to rescue the sheep. In contrast, mae² (mae¹ similarly) conveys that a man is likely to go and lift the sheep out. The agreement between mae² and mae¹ may suggest a concession to the receptor language. Indeed, the verb pair κρατήσει and ἐγερεῖ may have seemed redundant, prompting the translator to avoid representation of the second term, and to compensate for it with a verb explicating the requisite action of travelling to the pit's location. The translation may not be formally equivalent,

but it is in keeping with the translator's habits since the translator sometimes reduces redundant word pairings.⁸

Since mae differs so significantly in its syntax, it cannot reliably attest any of the variants involving the verb $\text{krat\'e}\omega$. Similarly, since Coptic is not a reliable indicator of Greek word order (Layton 2004, 146), mae should not be cited for any of the word order variants involving NA27's $\text{krat\'e}\omega$ evitò $\text{krat\'e}\omega$?

12:11.b Textual Analysis

12:11.b.1 ἔσται. Cf. 12:11.a.1.

12:11.b.2 ἕξει. Cf. 12:11.a.2.

12:11.b.3 ἐάν. Mae²'s preterit νημϊમ conveys the same meaning of all three variants cited in NA²⁷ (ἐάν; εἰ; omit), and so should not be cited in support of any one of them.

12:n.b.4 τοῦτο. Mae²'s third person intermediate -q- in νηςκιϊκ (in reference to the sheep that might fall into the pit) corresponds in meaning to both NA²7's τοῦτο as well the subsingular reading in o_5^* where τοῦτο is lacking. Thus, mae² should not be cited in support of either variant.

12:11.b.5 κρατήσει αὐτὸ καὶ ἐγερεῖ. Cf. 12:11.a.5.

Matt 12:12

 Mae^2 маллон хн оүршнн ецоүлте[в] [еүе]слоү гшстн ийн ер плгаөөн нплглоү [нпс]лввлөөн "A man, then, is worth more than a sheep! So, it is lawful to do good on the Sabbath day."

 NA^{27} πόσω οὖν $^{ +} δ$ ιαφέρει ἄνθρωπος προβάτου. ὥστε ἔξεστιν τοῖς σάββασιν καλως ποιεῖν.

⁸ Reduction of Greek verb pairs can be seen in 8:21, 33; 9:27; 11:1; 12:44; 21:21; 21:39; 23:3; 25:9; 26:4, 74; 27:2, 48; 28:2.

12:12.a Translational Analysis. Cf. 1.5.

12:12.a.1 наллон хн оүрсмн вчоүхтв[в] [вүв]схоү. Mae² and sa⁹ both convert the rhetorical question into a simple assertion (cf. CEV), just as bo^A does, for example, in 5:47.

Mae² uses μαλλοη, but this may not indicate that its *Vorlage* read μάλλον against NA²7's πόσω. Its occurrence here may illustrate that Coptic uses loanwords to translate texts which do not have the corresponding Greek word (cf. Emmenegger 2007, 99–102). Not only is μαλλοη sometimes used to translate Greek texts which do not have the word μάλλον (Bohairic: Acts 8:16; Phil 1:14; 2 Pet 2:10), but μαλλοη can also be used to convey the meaning πόσος, the very word used by NA²7 (7:11). These factors make mae²'s witness to μάλλον uncertain.

12:12.a.2 мпа**гаоу** [мпс]авваюм. Cf. 12:5.a.1.

12:12.b Textual Analysis. For πόσω οὖν διαφέρει ἄνθρωπος, cf. 12:12.a.1.

Matt 12:13

 ${
m Mae^2}$ тотн педеч ипршин де ${
m coy}[{
m ten}]$ текдід євал гачсоутшис євал гасер $[{
m ten}]$ ин-типри ${
m ten}$ he told the man, "Stretch out your hand." He stretched it out. It became as the other.

 NA^{27} τότε λέγει τῷ ἀνθρώπῳ· ἔκτεινόν σου τὴν χεῖρα. καὶ ἐξέτεινεν καὶ ἀπεκατεστάθη ὑγιὴς τώς ἡ ἄλλη.\

12:13.a Translational Analysis. Cf. 1.5.

12:13.α.1 πεχεμ. Mae² regularly uses the verboid where the Greek has the historical present (e.g., 9:9, 28, 17:20; cf. Mink 1972, 198; Kreinecker, 251).

12:13.α.2 ἀπεκατεστάθη ὑγιής. All four Coptic versions simplify the pregnant phrase ἀπεκατεστάθη ὑγιής to convey that the hand was healed. Mae¹, sa⁴, and bo⁴ use only the verb ογχωι (mae¹: ογχωι), followed by the modifying clause for as the other. ογχωι conveys that the hand became whole, which differs

⁹ The first ท of ทท†หноүї is probably a variant doubling (cf. Layton 2004, 21).

somewhat from *restore* as the meaning of ἀπεκατεστάθη (Bauer 1999, 111). Mae² is even simpler, indicating that the withered hand *had become* like the other, with γωσερ being used in the place of ἀπεκατεστάθη ὑγιής.

12:13.b Textual Analysis. Mae²'s reading [т沒н] ทท†หหดง supports NA^{27} 's ως ἡ ἄλλη against its omission in 01 04^2 892^* .

Matt 12:14

 $\mathrm{Mae^2}$ etgayi ebah мхн мфарісаі [oc g] аүєр оусахин єрач гопфс исє [ga] терч When the Pharisees had gone out, they did a counsel against him in order to kill him.

NA²⁷ ΄ έξελθόντες δὲ οἱ Φαρισαῖοι` συμβούλιον ἔλαβον κατ' αὐτοῦ ὅπως αὐτὸν ἀπολέσωσιν.

12:14.a Translational Analysis. Cf. 1.5.

12:14.a.1 [१] αγερ ογα ανη. Mae², mae¹, and bo⁴ represent συμβούλιον ἔλαβον with the idiom [१] αγερ ογα ανη. The same idiom is used by mae², mae¹, and bo⁴ in this verse and in 22:15; 27:1, 7. Schenke, unfortunately, retroverts the idiom as if in accord with 019's singular reading συμβούλιον ἐποίησαν, but this is pedantic.

12:14.a.2 **ΝCE2λΤΕΡΊ**. The Coptic versions use three different words to represent NA²⁷'s ἀπολέσωσιν: ΝCE2λΤΕΡΊ (mae² mae¹); εγεμοογτη (sa⁹); ΝCEΤλΚΟΨ (bo^A). All three correspond with NA²⁷'s sense of killing.¹⁰

12:14.b Textual Analysis

12:14.b.1 ἐξελθόντες δὲ οἱ Φαρισαῖοι. Since Coptic generally is not a reliable indicator of Greek word order, mae² should not be cited to support either NA²⁷'s ἐξελθόντες δὲ οἱ Φαρισαῖοι or the reading οἱ δὲ Φαρισαῖοι ἐξελθόντες in some manuscripts (Plumley 1977, 143; Kreinecker 2008, 141). Within the same reading, however, the presence of both verbs ͼτελγϊ εβλλ and [ε]λγερ in mae² supports

BDAG's initial entry reads, "to cause or experience destruction—a. act. *ruin, destroy*— α . *of pers* ... Esp. *kill, put to death* ..." (Bauer, 2000, 115).

NA 27 (o1 o3 o4 o281 f^1 33 892) against the exclusion of the participle ἐξελθόντες in o32 o37 o233 $\mathfrak{M}.$

12:14.b.2 συμβούλιον ἐποίσαν. Cf. 12:14.a.1.

Matt 12:15

 Mae^2 [га \overline{HC}] вінн гачоуштвя ввал мивоу гау[оувгоу] [исшч] их н оу(иа)х миншун гачоарапву[и миа][оу тнр]оу He knew. He crossed over from there. A great crowd, they followed after him. He healed them all.

 NA^{27} ΄Ο δὲ Ἰησοῦς γνοὺς ἀνεχώρησεν ἐκεῖθεν. καὶ ἠκολούθησαν αὐτῷ [ὄχλοι] πολλοί\, καὶ ἐθεράπευσεν αὐτοὺς πάντας 11

12:15.a Translational Analysis. Cf. 1.5. The verse exemplifies Coptic affinity for asyndeton.

12:15.a.1 [१२4] вин. Schenke's reconstruction [१२4] вин which lacks the nominal reference to Jesus is probably incorrect. Prior to вин is an unambiguous space the size of a letter. A space between гач and вин seems inexplicable if Schenke's reconstruction were to be assumed. Alternatively, reconstructing the text with a space after iнc in the prenominal state га інс вин would not be unusual, for there are 19 such spaces after iнc extant in mae². 14

12:15.a.2 **оү(на)х нинфн**. Where NA²⁷ has the plural [өҳҳҳої] π оҳҳої, mae² has the singular oү(на)х нинфн. Sa³ likewise has the singular. The phenomenon is seen elsewhere without Greek variation (8:1^{mae1}; 13:2^{mae1}; 15:30^{mae1}; 19:2^{mae2}

¹¹ For the textual variation involving πάντας καὶ ἐπετίμησεν in vv. 15–16, see the next verse.

Autopsy of the manuscript confirms what can also be seen in the plate, that the space is fully preserved in the papyrus.

¹³ Although the perfect more often occurs in the prepersonal state, Schenke lists 31 occurrences of the perfect in the prenominal state (2001, 264). The prenominal state is elsewhere used with iमट in 13:34, with half a letter space following it.

Full letter spaces after $\overline{\text{1HC}}$ occur in 9:22; 14:1, 25, 29; 17:9; 19:1; 20:22, 34; 23:1; 26:19, 26, 34, 49, 57, 62, 64; 27:27; 28:5 (a space of about 3–5 letters), 10. Many other partial spaces occur after Jesus' name throughout the manuscript.

The и of минан marks the inverted attributive construction (Layton 2004, 83).

mael; 20:29^{mael boA}).¹⁶ Layton notes that collective nouns "can occur in a sing. entity term construction to denote a collection of individuals (пинице 'The crowd') and can receive cross-reference in the plural" (2004, 86–87); cf. 12:23.

12:15.b Textual Analysis. "Όχλοι is bracketed in NA²⁷, indicating a highly uncertain text. Its exclusion is supported only by 01 03 372 873, while all others include ὄχλοι, with mae² in support. As I argue in chapter 6, after translational phenomena have been identified and accounted for, mae² is a very close ally to 01 and 03. Given this strong alliance, mae²'s support for the inclusion of ὅχλοι against 01 and 03 may bear accurate witness to the earlier textform that they share, weakening its external support, and so justify the removal of the brackets.

Matt 12:16

 NA^{27} ⁶¹⁸ καὶ ἐπετίμησεν αὐτοῖς ἵνα μὴ φανερὸν αὐτὸν ποιήσωσιν,

12:16.a Translational Analysis. Cf. 1.5. The only syntactical incongruity is that mae² more economically conveys Jesus' warning not to make him known, using only one verb and a pronominal suffix (nney[ογωη2η]), while NA²⁷ uses a verb and two complements (φανερὸν αὐτὸν ποιήσωσιν).

12:16.b Textual Analysis. In the variation unit involving the final word of v. 15 and the beginning of v. 16, mae² supports the reading in NA²⁷ against those found in 05 and (f^1) :

¹⁶ Mae 2 preserves nothing of the occurrences in 4:25; 8:1; and 20:29 where NA 27 has the plural for crowd.

¹⁷ Mae² is extant in 24 instances where NA²⁷ has ὄχλος. In each case, mae² gives formal representation to its nominal reference, except for two occasions when the third person plural pronoun is used (14:23; 27:15), and one occasion when the syntax of the text suggests that the scribe probably omitted it by accident (23:1).

¹⁸ NA²⁷ includes πάντας at the end of 12:15 as part of the variant unit; cf. 12:16.b.

Mae^2	гачөарапсү[н ммаоү] [тнр]оү			үрүү үзи амгтипэраз
NA^{27}	ἐθεράπευσεν αὐτοὺς πάντας		καὶ	ἐπετίμησεν αὐτοῖς
05	ἐθεράπευσεν αὐτοὺς	πάντας δὲ οὕς ἐθεράπευσεν		ἐπέπληξεν αὐτοῖς
f^1	έθεράπευσεν αὐτοὺς	πάντας δὲ οὕς ἐθεράπευσεν		ἐπέπλησσεν αὐτοῖς

Matt 12:17

 $Mae^2 \ [$ 2 $INAC]^{19}$ ечехINAC вал ихн псехн игсII игсII пепроII пепроII нихс so that the word of Isaiah the prophet might be fulfilled, saying,

 NA^{27} Γίνα πληρωθή τὸ ἡηθὲν διὰ Ήσαΐου τοῦ προφήτου λέγοντος.

12:17.a Translational Analysis. Cf. 1.5.

12:17.a.1 **εγεχωκ**. Since Coptic does not have a subjunctive mood, mae², mae¹, and sa⁹ render ἵνα πληρωθ $\hat{\eta}$ with the optative to denote an expression of purpose (Layton 2004, 264; cf. 13:35; 21:4; Plumley 1977, 149).

12:17.a.2 **πεεχμ.** Where NA²⁷ has the substantivised participle τὸ ῥηθέν, mae² has instead πεεχμ. πεεχμ is mae²'s consistent rendering of the fulfilment formula ἵνα πληρωθῆ τὸ ῥηθὲν διά ... (12:17; 13:35; 21:4; 27:9).

12:17.b Textual Analysis. Since mae² uses <code>zinac</code> to translate both "va (14:36; 20:21; 21:4; 26:56, 63) and $\delta\pi\omega\varsigma$ (6:2, 4, 18, 35), mae² should not be cited in support of either of the two competing Greek readings.

Matt 12:18

 Mae^2 xє гнпн гі паалоү $[\pi]$ ан $[\epsilon]$ пріт петгасергнеї нгнт єїк α нпа $[\pi]$ на $[\epsilon]$ грні $[\epsilon]$ грні

 NA^{27} ἰδοὺ ὁ παῖς μου $^{+}$ ὃν ἡρέτισα, ὁ ἀγαπητός μου $^{\prime}$ εἰς ὃν $^{\rangle}$ εὐδόκησεν ἡ ψυχή μου-θήσω τὸ πνεῦμά μου ἐπ $^{\prime}$ αὐτόν, καὶ κρίσιν τοῖς ἔθνεσιν ἀπαγγελεῖ.

Schenke constructed this as [kec], although the other two extant fulfilment formula passages (13:35; 21:4), read givac (cf. bo^A).

12:18.a Translational Analysis. Cf. 1.5. Mae²'s $[\pi]$ aμ $[\epsilon]$ νριτ differs significantly from the Greek, but the passage is problematic in the other Coptic versions as well. All four seem to treat the rare word ἡρέτισα as being derived from the more common word ἀρέσκω I win favour, I please instead of αίρετίζω I chose. This confusion produced a redundancy in translation, especially perceptible in Horner's literal rendering of the Sahidic version:

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Behold my Son whom I wished (ογωφ), my beloved for whom my soul wished (ογωφ) (1911–1924, 1.111).
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Perhaps due to confusion in the Greek, mae 2 simplifies and truncates the third and fourth lines, eliminating the synonymous parallelism, 20 and reducing the representation of the third person self-referent $\dot{\eta}$ $\psi\nu\chi\dot{\eta}$ $\mu\nu\nu$ to the simplified first person verbal suffix.

	NA ²⁷		Mae ²		
	A	В	A	В	
Line 3	ό παῖς μου	ὃν ἡρέτισα,	πααλογ		
Line 4	δ ἀγαπητός μου	εἰς ὃν εὐδόκησεν ἡ ψυχή μου	[п]ам[є]иріт	петгасергиеї игнтч	

Additionally, the parallel in 17:5 (пафири паменрент петгасергиеї) may have unduly influenced the translator. Ultimately, however, except for the reference to the child's election which is likewise lost in all four Coptic versions, the meaning of the Greek and mae² is hardly different from each other.

12:18.b Textual Analysis. Partly because prepositions and case in the Vorlage can hardly be discerned by the Coptic (Plumley 1977, 149), and partly because mae²'s syntax deviates from the Greek, mae² cannot reliably attest any of the variant readings involving prepositions in this verse or the case of the relative pronoun in line 4.

Given that synonymous parallelism is pervasive in Hebrew poetry, its elimination probably occurred at the point of translation, rather than in the production of an alternative Hebrew or Aramaic Matthew, as Schenke's thesis would suggest.

Matt 12:19

 Mae^2 [n] мечересн инечафхап евах инеусфты с%раоү гі неплатіа He will not quarrel. He will not cry out. He will not be heard ... on the streets.

 NA^{27} οὐκ ἐρίσει οὐδὲ κραυγάσει, οὐδὲ ἀκούσει τις ἐν ταῖς πλατείαις τὴν φωνὴν αὐτοῦ.

12:19.a Translational Analysis

12:19.a.າ ໐ປ່ນ ... ໐ປ່ຽຣ໌ ... ໐ປ່ຽຣ໌ ... ໐ປ່ຽຣ໌ ... ໐ປ່ຽຣ໌ ... ໐ປ່ຽຣ໌ ... ໐ປ່ຽຣ໌ with the negative conjugation base หหะ- in the three optative verbs.

12:19.a.2 **ΝΝΕΥCOTH**. Where NA²⁷ uses the indefinite pronoun τὶς with the active voice ἀκούσει to convey that no one will *hear* the Servant's cry on the street, mae² uses the dynamic passive nnegcoth. The decision to use the dynamic passive probably explains the occurrence of third person intermediate -γ- to represent τὶς. Coptic generally is not a reliable witness to the occurrence of τὶς (cf. Plumley 1977, 148).

12:19.a.3 **c**%**paoy**. Schenke's transcription mark % represents a sign written above the line by the scribe or a user, perhaps to indicate a textual defect. Schenke transcribes this as e, paoy and suggests that the text should read nequal, reflecting the conjectured plural reading αἱ φωναὶ αὐτοῦ (2001, 66), where the other Coptic versions refer to the Servant's cry in the singular. My own analysis and autopsy of the manuscript suggests this is doubtful. Instead, the text should be transcribed as c%paoy, with the siglum implying that someone found the text deficient, and perhaps significantly so.

12:19.b Textual Analysis. NA²⁷ cites no textual variation.

²¹ Elsewhere such sigla link the text to marginal corrections (e.g., 2001, 372). Unfortunately, the margin closest to this intralinear mark is broken off, and occurrences of the siglum are too few to assess profitably.

Matt 12:20

 ${
m Mae^2}$ оүкөд өчпатс ийөчөүахпч оүгнвс өчмөүг ийөчадөйч дай $\langle \tau \rangle$ чхі ипеткай гейй оүгөп A cracked reed he will not break; a burning wick he will not quench, until he seize victory in judgment.

 NA^{27} ακάλαμον συντετριμμένον οὐ κατεάξει καὶ λίνον τυφόμενον οὐ σβέσει, ἕως αν ἐκβάλη εἰς νῖκος τὴν κρίσιν.

12:20.a Translational Analysis. Cf. 1.5.

12:20.a.1 оүгныс виноүг. Mae² conveys that the Servant would not extinguish a burning wick. The burning wick may mean the same as NA²⁷'s smouldering wick, one which was no longer burning but was still smoking.²²

12:20.a.2 **σραη(τ)αχι μπετκαη εενη ογεεπ**. The Coptic versions render ἕως ἂν ἐκβάλη εἰς νῖκος τὴν κρίσιν variously:

Mae² φαν(τ) γαι μπετκαν εθνν ουτάν until he seize victory in judgment.

Mae¹ φανταξιούς μπεαξεπ εβάλ εν ουτάν until he cast his judgment forth in victory

Sa⁹ φαντεαξιούς μπεαξαπ εν ουτάντου until he bring forth his judgment in victory

Βο^Λ φαντεαξιούς μπεαλπ εύδρο until he cast the judgment in victory

The enigmatic statement and the ambiguity of the Greek words $\dot{\epsilon}\kappa\beta\acute{\alpha}\lambda\eta$ and $\kappa\rho\acute{\alpha}\nu$ may have contributed to the variety of renderings. In the case of mae²'s *Vorlage*, Baarda writes, "One needs only look at Mt 12:20, where $\dot{\epsilon}\kappa\beta\acute{\alpha}\lambda\eta$ is rendered with the verb x1, which shows that the translator misread the verb as $\dot{\epsilon}\kappa\lambda\acute{\alpha}\beta\eta$ " (2003b, 303). This change may have influenced the subsequent transposition of direct and indirect objects, if seizing victory in judgment (or justice) seemed more sensible than seizing judgment (or justice) in victory.

12:20.b Textual Analysis

12:20.b.1 ογκεφ εφπατε. Mae²'s ογκεφ εφπατε attests NA²⁷'s reading κάλαμον συντετριμμένον against 05's singular omission.

²² Cf. NLT CEV. For the exegesis, cf. France 2007, 472.

12:20.b.2 **ογεσπ**. Since Mae² reads ογεσπ *judgment*, without the possessive article and personal intermediate, it supports NA^{27} against the occurrence of the possessive pronoun αὐτοῦ in 033 1424. While Coptic often adds the possessive to articulate nouns (Emmenegger 2007, 105; Mink 1972, 233–237), as can be seen here in sa⁹ and mae¹, Coptic generally does not omit it.

Matt 12:21

 ${
m Mae^2}$ аүш өрө ніговнос пістоўн впечрен And the Gentiles will believe in his name.

 NA^{27} καὶ $^{-}$ τῷ ὀνόματι αὐτοῦ ἔθνη ἐλπιοῦσιν.

12:21.a Translational Analysis. Without Greek support, mae² reads that the nations will believe (πιστεγη) in the Servant's name, rather than hope in it (NA²7: τῷ ἀνόματι αὐτοῦ ἔθνη ἐλπιοῦσιν). This difference is difficult to explain, although the translator may have perceived that hoping in Jesus' name was identical to believing in it. Moreover, "believing in the name" is so formulaic that the translator or a scribe may have had interference from parallels such as John 1:12 so that the letters Π , Π , Π , Π , Π in the continuous text Π 0 were mistakenly read as Π 0 HΠΙΙΟΤΕΥΟΥCIN.

12:21.b Since Coptic is not a reliable witness to Greek prepositions (Plumley 1977, 149), mae² cannot attest any of the variants involving them.

Mae¹ has a similarly enigmatic rendering about the presence of someone *holier* than the Temple (петоуатв епдером мпеме, 12:6), rather than *greater* than the Temple. Scribal error is possible in both passages, whether Greek or Coptic. Such errors may have arisen from incidental factors that cannot possibly be identified from our present perspective. Borrowing from a popular phrase, duly sanitised, D.C. Parker once referred to unexpected scribal readings as arising simply because "stuff happens" (British New Testament Conference, University of Aberdeen, September 4, 2009). Such readings support Askeland's conclusion, "Some deviations in the Coptic translation appear to result from influence from other biblical passages—perhaps passages with which either the translator or scribes were familiar Some paraphrastic and expansionist readings could result from imperfect memorization" (2012a, 38–39).

Matt 12:22

 ${
m Mae}^2$ гауїнн нец моуел нвеллн ненпа еуен оуданиюн неннец аую гацөарапеун (н) нац гюсте піел нцсехн аую цнеу евал They brought to him a deaf person, blind (and) mute, having a demon, and he healed him so that the deaf person spoke and saw.

NA²⁷ Τότε 'προσηνέχθη αὐτῷ δαιμονιζόμενος τυφλὸς καὶ κωφός\, καὶ ἐθεράπευσεν αὐτόν, ὥστε "τὸν κωφὸν\" Τλαλεῖν καὶ βλέπειν.

12:22.a Translational Analysis. Cf. 1.5.

12:22.a.1 **NOYEX- NBEXXH NEMTIA.** NA²⁷ depicts the healing of a man who not only was blind but was also κωφός. Κωφός by itself can refer to speech incapacity, or hearing incapacity, or both (Bauer 2000, 580). Mae² takes κωφός as implying both debilities, explicitating them with ελ and μπλ, even though NA²⁷ only has the one word κωφός. Later, when the word κωφός again appears to describe the man, mae² represents it only with the one word ελ deaf (person), and not with μπλ. See also 28:16 in which two Coptic words translate the one lexically dense Greek word.

12:22.a.2 **ธรุธท ดรุฐลเพตท ทธพพธน**. Mae² represents the participle ชัดเนองเรื่อนะงดุ with the phrase eyen ดรุฐลเพตท ทธพพธน, similarly to bo^A. Occurring with the verboid eyen, the prepositional complement ทธพพธน probably reinforces possession ($he\ had\ a\ demon$), and should not be translated formally as $with\ him\ (cf.\ Layton\ 2004,\ 313,\ citing\ Mark\ 5:15^{sa})$.

12:22.b Textual Analysis

12:22.b.1 προσηνέχθη ... δαιμονιζόμενος τυφλὸς καὶ κωφός. Since Coptic uses the dynamic passive, mae² cannot attest either NA²⁷'s passive form προσηνέχθη or the active προσήνεγκαν in 03 0281^{vid} 1424.

12:22.b.2 τὸν κωφόν. The result clause in NA²⁷ identifies the healed man simply as τὸν κωφόν. Mae² probably supports this reading (o1 o3 o5 892 1424) against τὸν τυφλὸν καὶ κωφόν (o4 o281 33 \mathfrak{M}), and against τὸν κωφὸν καὶ τυφλόν (o19 o32 o37 o38 o233 $\mathfrak{f}^{1 \ 13}$ 700).

12:22.b.3 καί. Mae 2 does not reliably support the absence of καί before λαλεῖν καὶ βλέπειν in NA 27 or its presence in most manuscripts; cf. 1.5.

Matt 12:23

 Mae^2 гачероппры их н пинон тыру бүхо миас хе ин ипсё би пы поры \langle ры \rangle илаубы. All the crowd was amazed, saying, "Is not this the Son of David?"

 NA^{27} καὶ ἐξίσταντο πάντες οἱ ὄχλοι καὶ ἔλεγον· μήτι οὖτός ἐστιν ὁ υἱὸς Δ αυίδ;

12:23.a Translational Analysis. Cf. 1.5.

12:23.а.1 **гаусродпири ихи пиноди**. Cf. 12:15.а.2.

12:23.a.2 **εγχω**. Mae², mae¹, and sa⁹ all use the circumstantial where NA²⁷ has the imperfect ἔλεγον.

12:23.b Textual Analysis. NA²⁷ indicates no variation.

Matt 12:24

 ${
m Mae^2}$ гаусфти де ихн (и)фарісаюс наухф имас хе гачгі даімфи євах ген ве $[[\lambda]]$ гелсевоул пархфи имендаімфи ${
m The\ Pharisees\ heard.}$ They were saying, "He cast out (the) demon through Beelzeboul, the prince of demons."

 NA^{27} οἱ δὲ Φαρισαῖοι ἀκούσαντες εἶπον· οὖτος οὐκ ἐκβάλλει τὰ δαιμόνια εἰ μὴ ἐν τῷ ΓΒεελζεβοὺλ ἄρχοντι τῶν δαιμονίων.

12:24.a Translational Analysis. Cf. 1.5.

12:24.a.1 ชลงระบาน ... พลงระบะ NA²⁷ uses the verbs ἀκούσαντες and εἶπον to report the Pharisees' hearing and responding to the crowd's positive assessment of Jesus. The Coptic versions represent the two verbs with varying conjugational bases:

NA^{27}	ἀκούσαντες	εἶπον	having heard, they said
Mae^2	гаүсшти	ихүхи	they heard. They were saying
Mae ¹	еөхүсоти	педеү	having heard, they said
Sa ⁹	итєроусшти	педаү	when (the Pharisees) heard, they said
$\mathrm{Bo^A}$	етаүсштен	пехфоү	having heard, they said

Perhaps because the precursive (temporal) is unattested in Middle Egyptian, mae² uses the perfect gaycotth for NA²⁷'s ἀκούσαντες (cf. Plisch 2001, 373 n. 19; Schenke 1991, 163; 12:15.a.1).

Mae²'s use of preterit Nayxo for NA²'s aorist εἶπον fits Layton's description of the preterit as slowing "the pace of narration." It may also convey the progressive sense that the Pharisees were saying that Jesus cast out demons by Beelzebul (Lambdin 1983, 86), and if so, implies a subtle difference in aspect, perhaps influenced by contextual considerations. Mae²'s syntactical agreement with the singular reading ἔλεγον in 1093 is probably coincidental, especially since 1093 so closely represents the Byzantine text.

12:24.a.2 **γληγι**. While NA²⁷ has the present ἐκβάλλει, none of the Coptic versions render it as a present. Mae² uses the perfect (γληγι), perhaps understanding the Greek to be an historical present; the other Coptic versions use the preterit. Mae²'s use of the perfect entails the immediate context of the single exorcism in v. 22, while the accusation in the Greek and the other Coptic versions seem to characterise Jesus' healing ministry in general.

For NA²⁷'s οὖτος, mae² has the third person singular intermediate -q- (cf. 12:11.b.4; 12:19.a.2).

Like many modern translations, mae² represents the Greek's double negative οὖτος οὐκ ἐκβάλλει τὰ δαιμόνια εἰ μὴ ἐν τῷ Βεελζεβούλ positively, simplifying the syntax without altering its meaning.

12:24.a.3 даниом and ве[[λ]] гелсевоул. In keeping with Coptic convention which usually omits articles when referring to nouns of a generalised class or to names (Layton 2004, 40, 98), mae² lacks the determiners for дамом and ве[[λ]] гелсевоул.

Layton explains that the preterit "is not essentially a mark of anterior time. The preterit signals a temporary shift …, a stepping away from the primary line of discourse" (2004, 347–348). As such, it does not necessarily imply progressive aspect. This conflicts with Lambdin who writes "The Imperfect is used to describe an action … as in progress in past time and is normally the equivalent of the English past progressive …" (1983, 86).

12:24.b Textual Analysis. Mae²'s spelling of the name of the prince of demons probably reflects regional or dialectal conventions rather than the transliteral spelling of its *Vorlage* (cf. варамва, 27:17; внтоамка, 21:17; гемнсаррет, 14:34; самдоукесь, 16:11, etc.).

Matt 12:25

 $\mathrm{Mae^2}$ стгачногу пн 25 снегиноги пехеч наог хе огистера $\mathrm{ag}\{\langle \mathsf{q} \rangle\}$ фанпоф гаргарас фаресфоч: огполс $\mathrm{\ddot{i}}$ сун $\mathrm{\ddot{i}}$ ачфанпоф нечнеф $\mathrm{[orn]}$ еретч Perceiving their thoughts, he said to them, "A kingdom, if it is divided against itself, is wont to be destroyed. A city or a house, if it is divided, will not be able to stand."

NA²⁷ Γείδως δὲ τὰς ἐνθυμήσεις αὐτων εἶπεν αὐτοῖς· πᾶσα βασιλεία μερισθεῖσα καθ' ἑαυτῆς ἐρημοῦται καὶ πᾶσα πόλις ἢ οἰκία μερισθεῖσα καθ' ἑαυτῆς οὐ σταθήσεται.

12:25.a Translational Analysis. Cf. 1.5.

12:25.α.1 ετγαμιος. Mae² begins with ετγαμιος. This is similar to bo^A, but contrasts with sa⁹'s εqcooγn (mae¹: εqcaoγn). The disagreement could reflect that which is found in the Greek manuscript tradition, with NA²7's εἰδώς supported by most manuscripts, but \mathfrak{P} 21 or o5 33 pc reading ἰδών. This particular variation is replete throughout both the Greek and Coptic tradition. While bo^A may in fact give representation to the minority reading, this is far less certain for mae², given its propensity to render its Vorlage without formal exactitude.

12:25.a.3 **ξαριζαρας**. Sa⁹ and bo^A both reflect the parallelism of NA²⁷'s twice repeated καθ' ἐαυτῆς in the two clauses, representing the two words with εξραι εχως and εξρα¹/, hhaγατ¹/, respectively. Mae¹ does not preserve this parallelism, rendering καθ' ἐαυτῆς with εχη πεγηρ initially and with ξαριζαρα» in the sub-

²⁵ Schenke classifies this occurrence of πH as a backgrounding particle (2001, 217).

sequent clause. Similarly, mae² employs ξαριζαρας, but only in the first clause, and does not represent καθ έαυτῆς at all in the second clause, perhaps due to its redundancy. This explanation is all the more probable since mae² lacks representation of the similar phrase ἐφ' ἑαυτόν in the subsequent verse as well.

12:25.a.4 **φωρετφωι**. The four Coptic versions all use the aorist to convey the Greek present indicative ἐρημοῦται.

12:25.a.6 μεσικώρ[οςμ ερετη]. While NA²⁷ indicates merely the fact that the city or house will not stand (σταθήσεται), mae² and bo^A both use the auxiliary ay-(with future Ne-) to indicate their inability to do so (cf. 12:26; 10:29).

12:25.b Textual Analysis

12:25.b.1 εἰδώς δέ. Cf. 12:25.a.1.

12:25.b.2 ὁ Ἰησοῦς. Mae² supports NA²²'s reference to Jesus without nominal Ἰησοῦς (01*² 03 04) against all other witnesses which use the name Jesus itself. Mae² otherwise regularly uses the name in the Greek construction consisting of participle + δέ + ὁ + Ἰησοῦς. The construction occurs twelve times in NA²''s text of Matthew, and there is only a single but explicable exception, indicating the general reliability of mae²'s support for NA²².²6

Matt 12:26

Mae² єї єсхн псарданас петеїоүн н[псар]данас євал оү тен течнетера ненедо[ен]еретс "If it is Satan who casts out Satan, how will his kingdom be able to stand?"

 NA^{27} καὶ εἰ ὁ σατανᾶς τὸν σατανᾶν ἐκβάλλει, ἐφ' ἑαυτὸν ἐμερίσθη· πῶς οὖν σταθήσεται ἡ βασιλεία αὐτοῦ;

12:26.a Translational Analysis. Cf. 1.5.

The exception is 14:13, where Jesus' name occurs at the end of the clause in v. 12 and where the translator truncates v. 13 significantly. Cf. 8:10; 12:25; 14:13; 16:17; 17:17; 19:26; 20:22, 34; 21:21, 24; 22:18, 29; 26:10. (Cf. 2.4.)

12:26.a.1 πετεϊογμ. Mae², mae¹, and bo⁴ all use a cleft sentence (endophoric πε with a relative clause) to represent the Greek present ἐκβάλλει (Layton 2004, 370).

12:26.a.2 ἐφ' ἐαυτὸν ἐμερίσθη. Given the tautology of the saying about Satan casting out Satan, the translator may have truncated the representation of the clause predicating Satan's division against himself, perhaps deeming its omission as a justifiable simplification. Cf. 12:25.a.3.

12:26.a.3 Nenego[2H]epetc. Cf. 12:25.a.4.

12:26.b Textual Analysis. NA²⁷ indicates no textual variation.

Matt 12:27

NA²⁷ καὶ εἰ ἐγὼ ἐν Βεελζεβοὺλ ἐκβάλλω τὰ δαιμόνια, οἱ υἱοὶ ὑμῶν ἐν τίνι ἐκβάλλουσιν; διὰ τοῦτο ⁵αὐτοὶ κριταὶ ἔσονται ὑμῶν. ¹

12:27.a Translational Analysis. Cf. 1.5.

12:27.α.1 †2ϊ. Mae² lacks the inflected modifier anak (sa³ and bo³: anok) which the other Coptic versions otherwise use to represent intensive ἐγώ in this verse. Of NA²7's 21 occurrences in passages which are extant in mae², the four Coptic versions avoid representing ἐγώ with anak (anok) 18.1% to 22.7% of occurrences, all of which involve some kind of subjunctivity or conditionality which may also have influenced mae² in this passage.²8

12:27.α.2 **cene†2επ ε[pæτn]**. NA²⁷ reads that the Pharisees' sons who cast out demons will be the Pharisees' own *judges*, while mae² and mae¹ read that the

²⁷ A letter seems to have been blotted out.

²⁸ Cf. 10:32^{co}, 33^{co}; 11:28^{mael}; 12:27^{mae2}; 18:33^{mael sa9 boA}; 20:22^{mael sa9 boA} 21:24^{boA}; 21:30^{co}; 26:15^{mael}.

sons will *judge* them, a somewhat simpler expression, with little change of meaning.

12:27.b Textual Analysis

12:27.b.1 Βεελζεβούλ. Cf. 12:24.b.

12:27.b.2 αὐτοὶ κριταὶ ἔσονται ὑμῶν. Since Coptic is not a reliable indicator of Greek word order, mae² cannot reliably attest any of the word order variants for the final phrase of the verse (Plumley 1977, 143; Kreinecker 2008, 141).

4.3 Conclusion

4.3.1 Syntactical Differences

The following chart indicates mae 2 's significantly different readings from NA 27 , with a brief summary of the explanation given in the preceding full analysis.

Significant syntactical differences

	NA ²⁷	Mae ²	Alternate Greek reading with similar meaning	Explanation
12:4.a.2	καὶ τοὺς ἄρτους τῆς προθέσεως ἔφαγον	[2Aqq1] NNGNAÏ(K) NTG ПРОФЕССІС 2Aq0YAMOY He took the loaves of the presence. He ate	ἔλαβεν: 892	1. Assuming the reconstruction, mae ² 's Vorlage may have had the same reading as its ally 892, harmonised with Luke 6:4. 2. A Greek or Coptic scribe may have harmonised to Luke 6:4. 3. The translator may have expanded the text to explicate an assumed action perhaps carelessly. 4. A scribe may have accidentally included the preposition N-, where the text should read [ΔΟΥΩ] ΝΕΝΑΪ(Κ) ΝΤΈ ΠΡΟΘΕCΕΙΣ 2ΑΨΟΥΔΗΟΥ, with bo ^A , similar to NA ²⁷ .

	NA ²⁷	Mae ²	Alternate Greek reading with similar meaning	Explanation
12:4.b.2	ἔφαγον	гачоүамоү he ate	ἔφαγεν: \$70 04 05 019 032 038 ft 13 33 \$\$M\$	 Mae²'s Vorlage may have had the well attested variant reading. Postponement of the nominal subject until the fourth phrase may have influenced the translator's rendering of the Vorlage, so that the Vorlage may have had the same reading as NA²⁷.
12:11.a.5	οὐχὶ κρατήσει αὐτὸ καὶ ἐγερεῖ	ете нчненне ен [нчн]тч егрні Will he not go and lift it out		The translator may have substituted a redundant element in his Vorlage (κρατήσει) with an expansion (ετε νησινικές εν) which explicates an assumed element.
12:13.a.2	ἀπεκατεστάθη ὑγιὴς ὡς ἡ ἄλλη	ęасер [түн] nn†кноүї It became like the other		Mae ² may have simplified a lexically dense phrase in its Vorlage which is otherwise translated variously in the Coptic tradition.
12:18.a	ὃν ἡρέτισα	[π]&μ[ε]μριτ my beloved		All four Coptic versions mistake the rare Greek word ἡρέτισα as conveying (whom) I love. This makes its parallel line redundant which the translator of mae² may have truncated.
	οὐδὲ ἀκούσει τις τὴν φωνὴν αὐτοῦ	пнеүсштн с%раоү They [the servant's cries?] will not be heard		The interlinear mark (%) probably indicates a defect in the text.

${\it Significant\ syntactical\ differences\ (cont.)}$

	NA ²⁷	Mae ²	Alternate Greek reading with similar meaning	Explanation
12:20.a.2	ἕως ἂν ἐκβάλη εἰς νῖκος τὴν κρίσιν	ФАN(T)ЧХI МПЕТКАN ГЕНН OYZEП until he seize victory in judgment		The translator may have transposed the relevant letters in ἐκβάλη to read ἐκλάβη, making the enigmatic phrase more difficult, prompting a transposition of the two nouns.
12:21.a	έλπιοῦσιν	пістєүн believe		1. The translator or a prior Greek scribe may have considered believing to convey more accurately the meaning of ἐλπιοῦσιν. 2. The passage may have been harmonised to passages with the more familiar formulaic believing in the name. 3. A Greek scribe may have misread ΕΘΝΗΕΛ <u>ΠΙΟΥCΙΝ</u> as ΕΘΝΗ <u>ΠΙΙ</u> CΤΕΥΟΥ <u>CΙΝ</u> , especially since believing in the name was a more frequently expressed concept.
12:24.a.1	εἶπον	наүхт they were saying	έλεγον 1093	The progressive aspect of mae ² 's translation comes probably as a result of inexact translation, perhaps influenced by context.
12:24.a.2	ἐκβάλλει	гачгї he cast		Mae ² 's non-durative past was probably determined by contextual considerations, rather than an exact correspondence to the Greek syntax.
12:26.a.2	έφ' έαυτὸν ἐμερίσθη	(omit)		The translator may have intentionally truncated the passage due to its apparent tautology.

The six most significant differences are these passages:

- гачоуамоу: he ate instead of they ate (12:4b)
- $[\Pi]$ ам $[\varepsilon]$ NPIT: my beloved instead my elect one (12:18.a)
- Фан(т) чхі нпєткан генн очген: until he seize victory in judgment instead of until he bring judgment unto victory (12:20.a.2)
- пістєүн: believe instead of hope (12:21.a)
- omit representation: NA²⁷'s ἐφ' ἑαυτὸν ἐμερίσθη he is divided against himself
 (12:26.a.2)

Otherwise, the other six differences are minimal, having little effect upon the general interpretation of the passage. They seem not to reflect any level of redaction in the *Vorlage* that might support Schenke's alternative *Vorlage* hypothesis.

Most of the differences are best explained as occurring at the point of translation (12:5, 11, 13, 18, 20a, 20b, 21, 24a, 24b, 27). Some can be explained as scribal error (12:4b, 19, 21, 26). One passage (¿გϤογϫμογ in 12:4) may reflect the reading of the variant, although this is the less likely explanation. Since these differences probably arose through the normal processes of translating and copying, one need not resort to explaining them through a hypothetical recension.

4.3.2 Correspondence with Textual Variants

Most of the textual variants listed in NA²⁷ cannot be reliably attested by mae², due to ambiguities in translation. The readings mae² can reliably attest, however, generally affirm the text of NA²⁷ (12:13.b; 12:14.b.1; 12:15.b; 12:16.b; 12:20.b.1; 12:20.b.2; 12:22.b.2; 12:25.b.2). Significantly, the textual analysis suggests that one change might be made to NA²⁷: the weight of mae²'s witness for 12:15.a.2 suggests that NA²⁷'s brackets should be removed from [öχλοι]. In one instance, mae² has a text that appears to support the variant reading (cf. 12:4.b.2), but this is probably a coincidental result of the translator's treatment of the passage's complex syntax.

The analytical results of the present chapter corroborate the conclusions of the previous chapter which suggested that mae²'s *Vorlage* was very similar to NA²⁷. They also anticipate those in the next chapter.

Syntax and Representation of Matt 28:1-20

5.1 Introduction

5.1.1 State of Preservation

The third analytical sample comes from the final leaf of the codex, pages 91–92, containing 28:1–20. With a little less than three quarters of the text extant, Schenke reconstructs a total of about 450 letters for both pages. I have provided my own transcription, which largely reflects Schenke's transcription, except that mine reflects greater uncertainty, with parts of six verses left unreconstructed. Differences are noted.

5.1.2 Mae² as a Witness to "Canonical" Matthew

My analysis of the four Coptic versions for 28:1–20 concludes that the syntax of mae² and of the other Coptic versions have about the same degree of homogeneity and heterogeneity as the texts analysed in chapters three and four. Mae²'s relative homogeneity with the other Coptic versions, and the relative heterogeneity of the others to one another, makes Schenke's theory of an alternative *Vorlage* difficult to sustain: mae² is too much alike the other versions for it to be a non-canonical Matthew, and the others are too different from one another for them to be canonical Matthew if mae² is not. Some examples are instructive.

Mae²'s syntactical homogeneity is especially seen in v. 2 where 16 of mae²'s 19 words are also found in at least two, and often all three, of the other versions. Two of the three remaining words are found in one other version, and only one word is unique.

On the other hand, the syntactical heterogeneity of the Coptic versions is especially seen in v. 14 where sa⁹ has five unique elements, mae² and bo^A have three each, and mae¹ has one. Similarly, in v. 10, sa⁹ has nine unique elements, mae² has three, and mae¹ and bo^A have two each.

Again, I found Schenke's retroversion of 28:1–20 to be consistently slavish, unnuanced, and little more than a formal re-translation of mae² into Greek.

¹ The most serious problem with Schenke's reconstruction is that his left margin of the recto is variable, sometimes extremely so. A well defined left margin for the upper half of the recto can be achieved if space for a single letter is assumed where the page has broken off.

Examples from nearly every verse could be cited, but two may suffice. In v. 2, with the exception of 032, the Greek manuscript tradition has the participle $\kappa\alpha\tau\alpha\beta\acute{\alpha}\varsigma$, for which all four Coptic versions have the perfect verb 244" (or its dialectal equivalent). Schenke formally retroverts 244" as $\kappa\alpha\tau\acute{\epsilon}\beta\eta$, implying that the four Coptic versions support 032's singular reading. Similarly, in v. 14 where the unanimous Greek tradition has the passive voice, the unanimous Coptic tradition has the active, with Schenke retroverting mae² as an active, with no regard to well-known Coptic convention.

As in the previous chapters, whenever a verse has any of the frequently recurring syntactical elements listed in 1.5, I indicate such by writing "Cf. 1.5" at the pertinent section heading. Again, comments such as "The verse has no syntactical differences from NA 27 " or "There are two syntactical differences" are not to be taken absolutely, but as being duly qualified by the data in 1.5.

5.2 Verse by Verse Analysis

Matt 28:1

 Mae^2 [ген т]оүфн де мпсампаюон гі ффр[п ген] [п]неоү мпоүхін еті нарн йсюү мп[ффі] [г]асі пн нхн марігаммн тнагдахінн [мен т][к]аімарігаммн² гауї еретч мпенгео[ү] In the night of the Sabbath, early in the morning at daybreak while the stars were still above, Mary Magdalene came, and the other Mary. They came to the tomb.

NA²⁷ 'Οψὲ °δὲ σαββάτων, τῆ ἐπιφωσκούση εἰς μίαν σαββάτων, ἦλθεν ΓΜαριὰμ ἡ Μαγδαληνὴ καὶ ἡ ἄλλη ΓΜαρία θεωρῆσαι τὸν τάφον.

28:n.a Translational Analysis. Mae² deviates significantly from NA²⁷'s syntax and vocabulary, more so than many other passages, lacking representation of Greek elements, and including elements not found in NA²⁷. These differences probably arose from the translator's attempt to clarify his *Vorlage*. Despite these incongruities, mae² conveys the meaning of NA²⁷.

² Schenke reconstructed this as [мєн] [тк]ынаруганнн. However, space considerations dictate that the т of ткынаруганнн be placed at the end of the previous line.

28л.а.1 [**26N т**]**оүфн**. NA²⁷ refers to the *evening* of the Sabbath ($\dot{\circ}\psi\dot{\epsilon}$), while mae² refers to the *night* of the Sabbath.³ Although Crum does not cite оүфн as a translation of $\dot{\circ}\psi\dot{\epsilon}$, both mae² and NA²⁷ clearly indicate that the two Marys came to the tomb as the night of the Sabbath was becoming Sunday morning.⁴

28.7.а.2 **нисампаеом**. NA²⁷ has two Sabbath references. The first refers to Saturday evening, while the second $\sigma\alpha\beta\beta\dot{\alpha}\tau\omega\nu$ refers to the first day week (Bauer 2000, 910). Together, they literally read, *On the evening of the Sabbaths* ... *on the first of the Sabbaths*. Mae² lacks the second reference, perhaps to avoid repetition of сампаеом, especially since the text had already established that it was Sunday morning.

28. π . α . α ετ φωρ[π εεν] [π]νεογ μπογαϊν ετι ναρμ νάιος μπ[φωτ]. NA²⁷ has the rare τ $\hat{\eta}$ έπιφωσκούση, which is usually taken as a reference to dawn (cf. sa⁹ and bo^A), although the period when darkness gives way to morning may be more precise. Mae² conveys this with ετ φωρ[π], but clarifies it with the expansion [εεν π]νεογ μπογαϊν ετι ναρμ νάιος μπ[φωτ] at the hour of the light, yet the stars being above.

The expression tineon mions in hour of the light is a stock phrase referring to early morning, 6 although mae 2 clarifies further that the stars were still visible, which would suggest prior to the actual sunrise.

These expansive elements do not convey any information that could not be extrapolated from the Greek text, and seem to reflect the difficulty in finding a simple way to represent the Greek.

³ One wonders whether the reading might reflect an early church *crux interpretum* wherein "one harmonized the chronological references either with Jerome … and Augustine … by referring *vespere* to the entire night in the sense of a pars pro toto … or with Gregory of Nyssa … and Severus of Antioch … by understanding ὀψέ in the sense of 'later' or 'after'" (Luz 2001–2007, 3.594). Cf. "sero … sabbatorum" in the old Latin manuscript *d* and the Vulgate against "vespere … sabbati" in the other Old Latin manuscripts.

^{4 &#}x27;Οψὲ δὲ σαββάτων could also mean *late Sabbath* (cf. ASV). Alternatively, many English versions read *after the Sabbath*, a meaning strongly rejected by Luz (2005, 594).

^{5 &}quot;To become dusky, twilight" (Luz 2001–2007, 3.594).

⁶ Crum also cites references such as πΝΑΥ ΝΩΦΡΠ *early morning*, πΝΑΥ ΝΩΤΟΟΥΕ *dawn*, πΝΑΥ ΜΗΘΕΡΕ *midday*, πΝΑΥ ΝΡΟΥΣΕ *evening*, etc. (2005, 234–235). Because it was a stock phrase, there is no need to postulate some kind of interdependence between its occurrence in mae² and Liber Bartholomaei (cf. Schenke 2001, 188–189).

28.7.a.4 **ટ્રહ્માં દારુવાપ માદમાટ્કા**[પ]. In narrating the women's visit to the tomb, mae² lacks representation of the verbal complement θ દωρ $\hat{\eta}$ σ α ι which conveys that they came *to see* the tomb. R.T. France notes that the purpose "sounds rather colorless" (2007, 1099). It hardly says anything more than that the women went to visit the tomb, and the translator may have omitted it accordingly.

Due to the Greek's compounding of the subject after the singular verb, mae² adds a second occurrence of the verb \ddot{i} to go:

Mae² [ελ]cї пн ихн марієьмин тнагдалінн [мєн т][к]аімарієьмин ελγї єретц мпєнεєю[γ] English Mary Magdalene came, and the other Mary. They came to the tomb NA²⁷ ἢλθεν Μαρία ἡ Μαγδαληνὴ καὶ ἡ ἄλλη Μαρία θεωρῆσαι τὸν τάφον

The Greek verb, in the singular, occurs in the first position, followed by Mary Magdalene marked as its sole subject. The singular subject is then linked by kaí to nominative $\dot{\eta}$ $\ddot{\alpha}\lambda\lambda\eta$ Mapía, creating disagreement in number between the compound subject and the singular verb. Mae² alleviates the inconcinnity by supplying a second occurrence of the verb in the plural form.

28:1.b Textual Analysis.

28ા.b.1 **હૈં**દ. Given mae²'s propensity for not representing the coordinator હૈંદ, the presence of $\Delta \varepsilon$ in the phrase [ટલમ τ]૦૪૭)મ $\Delta \varepsilon$ માત્રતમાત્રનામ probably supports NA²7 which has હૈદ, against 019 33 579 1241 1424.

28:1.b.2 Μαριὰμ ... Μαρία. Since mae² lacks orthographic consistency (cf. 27:56; 3.3 above), and since the name's spelling may reflect regional or dialectal preferences rather than the *Vorlage*,⁷ the two occurrences in 28:1 of марігамин probably do not reliably support either spelling in either occurrence.

⁷ Е.g., варамва, 27:17; внтоама, 21:17; геннсаррет, 14:34; сандоукесс, 16:11, etc. Alternatively, Boismard suggests the forms in mae² reflect Johannine elements of an ancient Gospel harmony (2003b, 197).

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Matt 28:2

 ${
m Mae^2}~[{
m oy}]$ мах 8 макмос гачаютн оуаггелос ит $[{
m e}~{
m hoc}]$ $[{
m e}]$ ач ${
m i}~{
m e}$ вал ген тти аоуа гачч ипанн $[{
m e}$ вал г ${
m i}~{
m p}]$ вач 9 ипемгеоу гачгнас г ${
m i}$ ват earthquake occurred. An angel of the Lord came forth from heaven, and he took the stone away from the mouth of the tomb. He sat down on it.

 NA^{27} καὶ ἰδοὺ σεισμὸς ἐγένετο μέγας· ἄγγελος γὰρ κυρίου καταβὰς ἐξ οὐρανοῦ $^{\circ}$ καὶ προσελθών ἀπεκύλισεν τὸν λίθον $^{\top}$ καὶ ἐκάθητο ἐπάνω αὐτοῦ.

28:2.a Translational Analysis.

28:2.a.1 προσελθών. Although it is found throughout the extant Greek tradition, mae², mae¹, and bo⁴ do not give representation to the Greek participle προσελθών. Considering only the Passion Narrative, this non-representation of redundant (-)ἔρχομαι verbs in these three versions is reflected also in 26:50; 27:5; 28:9. Indeed, mae² consistently does not represent redundant (-)ἔρχομαι verbs in any of its 37 occurrences in NA²7 which are extant in mae². Elsewhere in mae¹, for example, cf. 9:31, 32; 14:12.

28:2.a.2 **ξαιφι μπώνη** [**εβαλ**]. Where NA²⁷ has ἀπεκύλισεν, depicting the stone as being rolled away, mae² has the verb qι εβαλ, conveying that that the stone was taken away or displaced (cf. Crum 2005, 621), without denoting that it was rolled. The non-formal representation of ἀπεκύλισεν is not accidental, as confirmed by mae²'s comparable representation in the anticipatory passage in 27:60. The other Coptic versions have the verb скоркр (mae¹: скаркр, bo^A: скеркер), corresponding with NA²⁷.

The translator's word choice may have been an accommodation to Copt culture. This type of explication might be categorized as "pragmatic explici-

⁸ At the ending of v. 1 and the beginning of v. 2, Schenke has μμεμρεο[Υ ટાઁ οΥ]μαχ. This is probably incorrect. Although ટાˇ is sometimes used to convey ἰδού, mae² does not give representation to NA²²′s word pairing καὶ ἰδού in any extant occurrence (cf. 1.5). Moreover, there is insufficient space for the letters ογ which Schenke places at the left margin; thus the requisite ογ must be placed at the right margin of the previous line, leaving no room for ટાˇ. The corrected reconstruction μμεμρεο[γ ογ]μαχ is more reasonable since it reflects mae²'s typical non-representation of καὶ ἰδού, and fits well into the available space.

⁹ Schenke put ει at the beginning of the next line: [εΒΑλ][ει ρ]ωq. But if ει is correct, space considerations dictate that it be placed at the end of the previous line.

tation"¹⁰ whereby "sociological or historical features of the text which would be obvious to the source language community, but unknown to the translation language community" were explained in translation. Some Copts may not have known the custom of rolling a stone into place to seal a grave. Rather, Copts usually buried their dead in shallow sandpits, often marked by a memorial stone. In Since the rolling of a gravestone may have seemed unclear to Copts, the translation may be intended to denote the stone's removal without specifying that it was rolled away. If so, the translator avoided some measure of confusion at the expense of precision, and, in so doing, reinforces the principle that translators should be sensitive to their readers' competency in the source language's culture. There may also have been some interference from the parallel in John 20:1 (τὸν λίθον ἠρμένον).

28:2.a.3 [**g**ї **p**]**ФЧ нпендеоу**. Cf. 28:2.b.2.

28:2.b Textual Analysis.

28:2.b.1 kal. Given its tendency toward non-representation of kal, the occurrence of Loyo in mae² to link the reference to the angel's descent to the stone's removal probably supports the reading kal in NA²⁷ (or 03 04 019 032 33) against its absence elsewhere (02 05 038 f¹ 13 13 13 13 .

28:2.b.2 [\mathbf{g} \mathbf{i} \mathbf{p}] ως μπεμγεος. Many manuscripts read that it was from the entry that the stone was rolled away (ἀπὸ τῆς θύρας; 02 04 017 032 037 579 1424). Many others expand this, indicating that it was from the entry of the tomb that the stone was rolled away (ἀπὸ τῆς θύρας τοῦ μνημείου; 019 036 038 $\mathbf{f}^{1 \ 13}$ 33 565 1241). NA²⁷ has a short reading, lacking reference to both the entry and the tomb (01 03 05 700 892). Mae² corresponds with the longest reading of the three, against NA²⁷ and its closest allies 01 and 03 (cf. 6.1.5 below).

¹⁰ Pragmatic explicitation is one of four categories proposed by Kinga Klaudy, cited by Askeland 2012a, 10.

Egyptian burial in shallow graves is detailed at least as early as Jerome in his account of burials in Anthony's time (Hannah 1925, 21; White et al, 1988, 63, 83). Gawdat Gabra, in his guide to the Coptic Museum of Cairo, writes, "Hundreds of decorated and inscribed tombstones have been published ... which are datable to the fourth through the tenth century" (2007, 52). In those cases when sarcophagi were used, rocks were piled at the entrances to make the cliff face look as natural as possible, in order to disguise the entrance. Consequently, round hewn stones were not used.

The expansion itself is natural enough that the reading may have arisen independently at various points in transmission history. After all, users of the text who might have little knowledge of the custom of hewing a burial place out of a cliff side and securing it with a stone might find the notice that an angel came and took away the stone enigmatic if not lacunic, possibly even suggesting that a stone memorial marker had been removed. For such users, the expansion that the angel took the stone away *from the entry of the tomb* is just about necessary for clarity, recalling the earlier notice that the burial place was hewn from rock and its entry secured by a large stone (27:60), reflecting the aforementioned the translational phenomenon "pragmatic explicitation."

This is one of only four passages that I have found where mae² agrees with a given variant against NA²⁷ and the combined witness of oi, and og (cf. 8:25; 21:44; 24:36). The disagreement is all the more remarkable because, in contrast to the other three disagreements, the long reading seems to be clearly secondary in that it is the reading least likely to explain the other variants. Mae²'s support for such an unlikely reading is so rare as to commend its occurrence as coincidental and lacking genetic coherence with the Greek text.

Matt 28:3

 Mae^2 нача He mas of the form of lightning. His clothing was white as snow.

 NA^{27} ἢν δὲ ἡ Γεἰδέα αὐτοῦ ὡς ἀστραπὴ καὶ τὸ ἔνδυμα αὐτοῦ λευκὸν Γώς χιών.

28:3.a Translational Analysis. The only difference is that NA²⁷'s subject is the angel's image (ἡ εἰδέα αὐτοῦ), while the subject in mae² is the angel himself, as indicated through the personal intermediate in the preterit verb ναγα (qualitative of ϊρη). Thus, mae² has the verb in the first position of the phrase, and is followed by the incidental predication μ[πεc] ματ μογτεβρης he was of the form of lightning (cf. Layton 2004, 138). ¹² This simplifies the syntax and eliminates the synecdoche, without altering the meaning of the Greek. ¹³

This assumes the reconstruction which fits the available space and adequately represents the Greek. There may be sufficient space for the pronominal possessive infix -q-(μ[пεqc]ματ his image).

Boismard cited this passage to support his claim that the putative primitive layer of redaction preserved in mae² characteristically tends toward the active voice where the

28:3.b Textual Analysis.

28:3.b.1 εἰδέα. Mae² is unable to attest the orthography of NA²⁷'s εἰδέα against lδέα.

28:3.b.2 ώς. Mae²'s μτεμ may reflect NA²'s ώς rather than ώσεί in most manuscripts, but this is uncertain. Such is mae²'s typical representation of ώς, but there are but three occurrences of ώσεί in NA²'s text of Matthew, one of which is not extant in mae² (3:16), with the other two having ώς as a well attested textual variant (9:36; 14:21).

Matt 28:4

 ${
m Mae}^2~$ стгаунсоу де ихн ин [e] тгарег гаоубргатн гауштартер гаутш $[{
m oyn}]$ $[{
m ntr}]$ н игенречнаоут. ${
m ^{14}}$ Having seen, the guards became afraid; they trembled; they arose as dead people.

NA²⁷ ἀπὸ δὲ τοῦ φόβου αὐτοῦ ἐσείσθησαν οἱ τηροῦντες καὶ Γἐγενήθησαν Γώς νεκροί.

28:4.a Translational Analysis.

28:4.a.1 ετραγικος. The Greek uses the objective genitive ἀπὸ δὲ τοῦ φόβου αὐτοῦ to convey that it was out of the fear of the angel that the guards trembled, literally reading, "from his fear" (i.e., from the angel's fear; cf. Horner 1911–1924, 1.275). The other three Coptic versions translate this formally with the possessive article and pronominal intermediate (sa⁹: τείζοτε; bo^A: τείζοτ; mae¹: τείζωτε). This construction puts the prepositional phrase prior to subject and verb.

Mae² avoids formal representation of the objective genitive construction by indicating that the guards became afraid (გωογερεντη). To clarify that their fear was due to the angel's presence, the assertion is modified by the relative

Greek of "classic" Matthew has the passive (2003b, 218). Such a theory is unnecessary, for it is otherwise well known that Coptic lacks formal equivalence for the passive voice.

Despite Schenke's claim that the reconstruction is entirely unavoidable (2001, 189), another possibility is γαγτω[μτ] [μτς] η μχεη ρεσμαούτ they were astonished like dead men, since there might be evidence of a serif and minim, perhaps of the μ in γαντω[μτ]. However, the remaining ink appears to be more at mid-height which would coincide with the widest part of an omicron or sigma, comporting with Schenke's reconstruction.

clause etganneon they having seen, so that the text conveys the sight of the angel caused them to fear. The asyndetic construction of the verb eargy term implies the logical relatedness between the guards' fear and their trembling, consonant with the Greek. Despite the significant syntactical differences, mae does convey the meaning of the Greek.

28:4.α.2 **ξαΥτω[οΥΝ]** [ΝΤΖ] Η ΝζεΝΡΕΨΗΔΟΥΤ. NA²⁷ indicates that the guards became as dead men (ἐγενήθησαν ὡς νεκροί). Mae² reads not that they *became* as dead men, but that they arose (ξαγτω[οΥΝ]) as dead men.

Preliminarily, the Greek word γίνομαι is often unrepresented in Coptic translation. While Greek predicates existence primarily through the verbs εἰμί and γίνομαι, Coptic predication of existence is frequently, if not primarily, expressed verblessly, in a nominal sentence construction. Γίνομαι is not represented in eleven of its occurrences in NA²⁷ that are extant in mae², about a third of the occurrences (13:22; 17:2; 18:12, 13; 21:21; 23:15; 24:32, 34; 26:5, 6, 42). This may help explain why the translator resorted to using the Coptic word τωογνι.

Taken literally, $\tau\omega\omega\gamma$ n implies that the guards were sitting or reclining, and then stood up. Schenke suggests, however, that the guard's startled demeanour was akin to that of people who had just been resurrected (2001, 189). A more tempered suggestion would be that $\tau\omega\omega\gamma$ n may have been used idiomatically to indicate a change of demeanor, whereby they appeared to be dead.

τωογν is thrice used elsewhere in mae² where there is no formal correspondence in the Greek (9:9a; 12:44; 23:3). Its occurrence in 23:3 is particularly similar to the present passage. There, Jesus says to do everything the Pharisees say, but if the Pharisees "arise" (ΔΥΤΟΥΝΟΥ), the people ought not do the Pharisees' deeds. Accordingly, τωογν seems to mean to act: "Everything that they tell you, do it. But if they act (ΔΥΤΟΥΝΟΥ), do not do their deeds." The same meaning may also be reflected in 24:49, where the evil servant "begins to arise," or rather, begins to act ([ΝΥ] ΔΡΧΕCΘΑΙ ΕΤΙΟΟΥΝ) and beat his fellow servants.

In the third passage, the exorcised demon which searches for rest in arid places was not sitting or reclining, but was searching ceaselessly. Nonetheless, in his self-exhortation to return to his former house, he tells himself $\tau\omega_0\gamma_N$, which cannot be taken literally. Idiomatically, this would mean Act! (12:44). The lack of a corresponding Greek verb in these passages (and also 9:9a) confirms this idiomatic usage. ¹⁷

¹⁵ Mae²'s avoidance of formal representation of the objective genitive is seen also, for example, in 12:31.

¹⁶ E.g., with enclitic πε or πη; cf. Layton 2004, 252. A typical example can be found in v. 6.

¹⁷ The idiomatic use of דמסץ א is comparable to that of the Hebrew word קום in Ezra 5:2 where

Codex Glazier likewise has occurrences of τοογη without a corresponding Greek verb. In Acts 7:40, Stephen indicates that the Israelites said to Aaron, τοογη ματαμμία νέη νέεννογτε Act! Make for us some gods!, a passage which makes no reference to Aaron sitting or reclining. Other passages include 5:21 and 9:17, both of which are anticipatory to the main action (cf. also 7:19 where ελητογημ translates κατασοφισάμενος having dealt craftily). From the use of τοογη in these passages, one must surmise that it was used idiomatically in indigenous Coptic, and that the word sometimes entered into translation literature as a concession to the receptor language. If so, the verb facilitates transition of the subjects' actions or perhaps their demeanour. In regard to Matt 28:4, the meaning would be that the guards became like dead men. ¹⁸

28:4.b Text Critical Analysis.

28:4.b.1 ἐγενήθησαν. Since Coptic does not differentiate voice, mae 2 cannot reliably support either NA 27 's passive ἐγενήθησαν or the middle ἐγένοντο in most manuscripts.

28:4.b.2 ώς. Cf. 28:3.b.2.

Matt 28:5

 Mae^2 гачероүш йхн $\Pi[\ddot{\imath}][a\Gamma\Gamma]$ елос 19 ечх ϖ мнас йніг $\ddot{\imath}$ амн хе мпер[ерга]тн †саоүн хе атенк ϖ тн йса $\overline{\imath}$ нс The angel answered, saying to the women, "Do not be afraid. I know that it is Jesus you seek after."

NA²⁷ ἀποκριθεὶς δὲ ὁ ἄγγελος εἶπεν ταῖς γυναιξίν, Μἡ φοβεῖσθε ὑμεῖς, οἶδα γὰρ ὅτι Ἰησοῦν τὸν ἐσταυρωμένον ζητεῖτε·

Zerubbabel and Jeshua $\it arise$, or rather, acted to build the Temple (Rahlfs' LXX [2006] has ἀνίστημι).

Moreover, three other passages in Codex Glazier may be similar to mae²'s usage in 28:4. In Acts 5:36, 37 and 7:18, τοογν is used to translate the verb ἀνέστη to detail individuals as coming onto an historical scene, in particular, Theudas, Judas, and the king in Egypt. This use is found in Matthew as well (11:11; 24:11, 24). Thus, τοογν is sometimes used for existential predication, similar to γίνομαι in Matt 28:4, and accords with the idea that 2λγτωρ[γν] [ντ2] η νγενρεφηλογτ means, "they became as dead men."

¹⁹ In contrast, Schenke reconstructs π[εῖ][αρτ]ελος, prompting his retroversion of the unique

28:5.a Translational Analysis.

28:5.a.1 eqxω. Mae² uses the circumstantial eqxω for the Greek's redundant εἶπεν. This representation is common if not typical for the Greek idiom (e.g., 24:2; 25:12; 26:23).

28:5.a.2 μπερ[ερελ]τμ. Mae² lacks a corresponding extraposited subject for ὑμεῖς for the imperative not to fear, perhaps because there was no need to clarify the unambiguous subject, and no obvious reason for the subject of the imperative to be expressed emphatically.²⁰

28:5.α.3 τὸν ἐσταυρωμένον. Mae² lacks representation of the attributive participle τὸν ἐσταυρωμένον after Jesus' name. Its absence might reflect a copying error in the translator's Greek exemplar (cf. the eleventh century minuscule 348). Or perhaps it may have been omitted by a Coptic copyist, whether the one who produced the codex, or an earlier one. Since the pertinent line in the manuscript ends with \(\overline{u}\), and since the sentence stands complete without the reference to "the crucified one," the mind of the manuscript's copyist may have jumped to the start of the next verse. Less likely is that the translator intentionally avoided representation of τὸν ἐσταυρωμένον, perhaps out of a supposed aversion to referring to the risen Lord as the crucified, for such an aversion is not reflected elsewhere in the textual tradition for this passage.

28:5.b Text Critical Analysis. NA²⁷ indicates no textual variation.

reading ὁ ἄγγελος [οὖτος]. However, the corrected reconstruction seems more probable. The corrected reconstruction has the definite article π - instead of the orthography π - prior to the word appeals. Actually, neither the form papeals of practical is otherwise extant in mae², but the plural is formed in mae² with π + appeals, implying the singular form papeals. Moreover, the form papeals is precisely that which is attested here in bo⁴. Thus, the reconstruction $\pi[1][\exp]$ exoc not only fits the available space, but complies with mae²'s orthography, as well as removes the impetus for Schenke's retroversion οὖτος.

This is the only occurrence of the exhortation not to fear in Matthew where the intensive second person is included in the Greek, so that a translation pattern cannot be established.

Matt 28:6

 Mae^2 [NЧМПЄЇЙ] ϵ ϵ N [2 ϵ ЧТО] YNЧ 21 КАТА Т2 ϵ H ϵ T2 ϵ U ϵ CC NHTEN АМНЇЙ] ϵ H TAPETENNEOY ϵ TMH [ϵ TNAVKH MMAЧ]. ϵ 2 "He is not in this place. He has arisen according to the way which he told you. Come and you will see the place where he lay."

 ${
m NA}^{27}$ οὐκ ἔστιν ὧδε, ἠγέρθη γὰρ καθὼς εἶπεν \cdot δεῦτε ἴδετε τὸν τόπον ὅπου ἔκειτο. $^{ op}$

28:6.a Translational Analysis.

28:6.a.1 [พฤษทธิเม] **ธ ธง.** Where NA²⁷ has ฮัฮซเง, mae² uses a verbless construction to convey Jesus' absence ([พฤษทธิเม] ธ ธง). Since mae¹ and sa⁹ use the same verbless construction, mae² probably reflects a natural reading in the receptor language, a point reinforced elsewhere in all four versions (cf. 12:6, 41, 42; 24:23).

28:6.a.2 [NHTEN]. Mae² and mae¹ both put the verb x ω in the prenominal state with the requisite prepositional object pronoun (cf. Layton 2004, 128).

28:6.a.3 таретеннеоү. NA²⁷ has the interjection δεῦτε followed by imperative ἴδετε, conveying, "Come, see!" Not atypically, mae² has the imperative [амнїн] μ with the future conjunctive, expressing the angel's assurance that if the women obey his command to come, they would indeed see the place where Jesus had lain. Cf. 1.3.2.

28:6.b Text Critical Analysis. There seems to be insufficient space in the lacuna to allow representation of the longer reading \dot{o} κύριος (02 04 05 019 032 0148 $f^{1 13}$ \mathfrak{M}) against NA²⁷ (01 03 038 33 892) which lacks it.²³

²¹ Schenke transcribes this as [צְ]בִּעְדָסְצְאַן, although the visible ink is negligible.

The reconstruction must remain tentative, given the difficulty of rendering the Greek correlative adverb ὅπου (cf. Kreinecker, 2008, 149).

²³ Moreover, representation of the longer reading in mae² would apparently be its only attestation known in the Coptic tradition.

Matt 28:7

 ${
m Mae^2}~~$ [2 ${
m i}$] троур 24 мефеннтен [ахіс инечмантн] ${
m c^{25}}$ хе гачтоуну ген иет [маоүт чнеерфар] ${
m n^{26}}$ ерфтен егрні етга [хіхаіа атетненеоү] 27 ера [4] ммеоү "Quickly, go! Tell his disciples that he has risen from the dead. He will go ahead of you to Galilee. It is there that you will see him."

NA²⁷ καὶ ταχὺ πορευθεῖσαι εἴπατε τοῖς μαθηταῖς αὐτοῦ ὅτι Ἡγέρθη αἰπὸ τῶν νεκρῶνς, καὶ ἰδοὺ προάγει ὑμᾶς εἰς τὴν Γαλιλαίαν, ἐκεῖ αὐτὸν ὄψεσθε· ἰδοὺ εἶπον ὑμῖν.

28:7.a Translational Analysis.

28:7.a.1 [**qneepgap**]π. All four Coptic versions represent present tense προάγει as a future. This is similar to 21:31 where the Coptic future is used by mae², mae¹, and bo^A to represent the present Greek verb in conveying that the tax collectors and prostitutes enter (προάγουσιν) the kingdom ahead of Israel's leaders.

28:7.a.2 ἰδοὺ εἶπον ὑμῖν. Mae² lacks representation of the angel's assertion ἰδοὺ εἶπον ὑμῖν. Its absence seems to be a unique reading in both the Greek and versional traditions,²⁸ and is difficult to explain. Homoioteleuton did not factor in its absence, whether Greek or Coptic.

The word is rare, with only a single citation in Crum (listed as τκογρ, 2005, 406), although it occurs in several Middle Egyptian texts (Schenke 1981, 173; Bosson 1997, 177). The reconstruction is identical to mae¹. Schenke devoted an article on the word's occurrence in the Milan Codex (1989).

²⁵ Schenke's transcription has \(\text{\text{\pm}}\) prior to the last letter c, but there is not enough ink to justify the letter's representation outside the bracket.

²⁶ Although Schenke's reconstruction excludes any representation of NA²⁷'s καὶ ἰδού prior to the notice about Jesus going ahead of the disciples to Galilee, the reconstruction is reasonable for mae² does not otherwise represent NA²⁷'s καὶ ἰδού; (cf. 1.5), and since it is similar to the other Coptic versions.

Both words affected by the lacuna must remain uncertain. The alternative spelling γαλειλαια is found in 27:55 and 28:16. Likewise, the reconstruction ατετνενεογ is suggested by 27:22, but Schenke's reconstructs the shorter form ατενενεογ as suggested by 16:15; 20:22. The lacuna is large enough to accommodate several possible orthographies, leaving the reconstruction uncertain.

Boismard cites Jülicher as indicating that the Old Latin manuscript Codex Brixianus (f) supports the omission in mae² (2003, 185), but my own examination of Julicher's edition indicates that Brixianus reads *sicut dixit vobis*, which does not support an omission.

A translator may have deliberately omitted it, perhaps due its curiousness and superfluity. This would likely be exacerbated by the translator's tendency to avoid representing iδού, leaving only the especially bland statement $\epsilon l \pi$ ον ὑμιν.

If the translator did indeed think it superfluous, this would betray his ignorance of its similarity to the Old Testament affirmation formula, "The Lord has spoken it," and that its intention was to call the women to action (cf. France 2007, 1101). Thus, its absence undermines the notion of a *Vorlage* conducive for Jewish-Christian gospels.

28:7.b Text Critical Analysis. Mae² supports NA²⁷ against the omission of ἀπὸ τῶν νεκρῶν in 05 565.

Matt 28:8

Mae² γαγώς [ngoy 8–12 letters]²⁹ γε[n] πεμγεού γεν ού[10–14 letters ετα] me³⁰ neqnaθητης. They went quickly³¹ from the tomb with a ... to tell his disciples.

 NA^{27} καὶ Γἀπελθοῦσαι ταχὸ ἀπὸ τοῦ μνημείου μετὰ φόβου καὶ χαρᾶς μεγάλης ἔδραμον ἀπαγγεῖλαι τοῖς μαθηταῖς αὐτοῦ.

Schenke problematically reconstructed the beginning of v. 8 as γαγος [νεογ μπρητή εβα]λ they quickly departed, following mae¹'s use of the rare μπρητή. Schenke placed μπρητή where one would expect representation for the Greek adverb ταχύ which had just been represented with the more common word ετρογρ in the previous verse in both mae² and mae¹. In contrast to mae¹ which uses two different words to represent the two occurrences of ταχύ, both sa9 and bo⁴ use the same respective Coptic adverbs. Similarly, mae² may very well have used the word ετρογρ not only to represent ταχύ in v. 7, but also in v. 8. Furthermore, although mae¹ informs Schenke's reconstruction of mae², his reconstruction alters the word order reflected in mae¹, so that the adverb occurs prior to χε[ν] πενιχέογ, apparently because he took the scant ink prior to χε[ν] πενιχέογ as the λ of εβαλ. However, so little ink remains as to make this highly uncertain. Thus, while Schenke's construction is possible, it is uncertain.

Schenke reconstructs this as oy[2атн мен оунах нресон ста]ме fear and great joy, to tell. However, the reconstruction cannot possibly fit the available space. Of the 20 reconstructed letters proposed by Schenke, 5–7 of them could not be accommodated in the 6.3cm lacuna.

³¹ Regardless of the precise reconstruction, the Coptic probably conveys that they went *quickly* from the tomb.

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28:8.a Translational Analysis. There are no noteworthy syntactical differences between NA²⁷ and what is extant in mae².

28:8.b Text Critical Analysis. Mae² cannot reliably support NA²²′s verb ἀπελθοῦσαι or the verb ἐξελθοῦσαι in most manuscripts, for ωμ is used to represent both (e.g., ἀπέρχομαι: 27:60; ἐξέρχομαι: 25:6).

Matt 28:9

Mae² $[\overline{\text{IHC}} 8-12 \text{ letters}]^{32}$ иеоү пехнү илоү хе $[\text{хаірете} \cdot \text{йтау де}$ 2]аү(а)мегтн 33 ииеүоүнрнтн $[\text{гауоушсут neq}]^{34}$ Jesus met 35 them. He said to them, "Greetings." They, for their part, clasped his feet. They worshiped him.

NA²⁷ Τκαὶ ἰδοὺ Τ' Ἰησοῦς Γὑπήντησεν αὐταῖς λέγων, Χαίρετε. αἱ δὲ προσελθοῦσαι ἐκράτησαν αὐτοῦ τοὺς πόδας καὶ προσεκύνησαν αὐτῷ.

28:9.a Translational Analysis.

28:9.a.η πεχημανογ. To introduce Jesus' greeting, NA 27 uses the participle λέγων. Both mae 2 and mae 1 represent λέγων not with the typical εμχω construction, but with the verboid πεχημα (mae 1 : πεχεμα), forming an asyndetic construction: Jesus met them. He said to them ...

Again, Schenke's reconstruction [πτω με εμαπαντα] is problematic, for two reasons. First, where NA²⁷ has καὶ ἰδού, Schenke reconstructs με, as suggested by mae¹. Mae², however, consistently avoids any representation of the word pairing, the sole exception being 12:42 where mae² has αγω by itself; otherwise, in no extant passage does mae² give representation to καὶ ἰδού (cf. 1.5). The only instances when καὶ ἰδού is represented at all in Schenke's edition are in his own reconstructions where he conjectures αγω ει or ει, probably incorrectly (15:22; 19:16; 20:30; 26:51; 28:2). Thus, if Schenke's reconstruction here is correct, it would be the only passage extant in mae² where με represents καὶ ἰδού. Secondly, Schenke's reconstruction [εααπαντ]α occurs at a point where there is significant Greek variation involving two verbs, both of which could be represented by Coptic verbs mutually compatible with the prepositional object νεογ which follows the lacuna.

³³ Schenke's reconstruction reads ξαγ(α)μέςτη.

³⁴ Although it is assumed, Schenke's reconstruction is especially uncertain since it may possibly exceed the available space by one to three letters.

³⁵ Regardless of the precise reconstruction, the Coptic probably conveyed that Jesus met them.

28:9.a.2 προσελθοῦσαι. Mae² (and mae¹ and bo⁴) lacks representation of προσελθοῦσαι. This accords with a tendency in some Coptic versions to avoid translating redundant (-)έρχομαι participles (cf. $28:2.a.\imath$). This is true of 28:9 since the narrative had already established that Jesus met them.

28:9.b Text Critical Analysis.

28:9.b.1 καὶ ἰδοὺ Ἰησοῦς. Mae 2 attests the short reading in NA 27 (o1 03 05 032 038 f^{13} 33 700 892) against the long reading ώς δὲ ἐπορεύοντο ἀπαγγεῖλαι τοῖς μαθηταῖς αὐτοῦ in 02 04 019 0148 f^{1} (1424) \mathfrak{M} .

28:9.b.2 Ἰησοῦς. Since mae² is lacunose, and since Coptic does not use the determinator with personal names, mae² cannot reliably attest either the presence of the article \dot{o} prior to Jesus' name in most manuscripts or its absence in NA²⁷.

28:9.b.3 ὑπήντησεν. Cf. n. 32.

Matt 28:10

 $\mathrm{Mae^2}$ [пех]ну наоу йхн $\mathrm{\overline{ihc}}$ хе наф [матаме насин]оу 36 мароукфтн неї етга[х 7–11 letters n]еоу 37 ераї ммеоу· Jesus said to them, "Go!

Schenke's reconstruction εττα [λελαια αγω μαρογ] μεογ has multiple problems. First, his transcription μ and ε of μεογ is overly optimistic. Secondly, the orthography for γαλελαια is uncertain (see n. 26). Thirdly, although none of the three occurrences of κάκει in NA²⁷ are in extant portions of mae², one might still surmise that the translator left it unrepresented since καί itself is often unrepresented; moreover, if καί had been represented, it probably would have had the longer orthography λογω which is the consistent spelling in unreconstructed passages in the last half of Matthew. Fourthly, the only apparent reason for Schenke's reconstruction of the verb as a jussive ([μαρογ]μεογ) is that the prior verb conveying that the disciples were to return to Galilee was itself represented as a

³⁶ ματαμε] is uncertain; I offer it as an alternative to Schenke's reconstruction μαφ [ντετενταμε] which is unlikely. Schenke's reconstruction has an imperative followed by the conjunctive which together are otherwise unattested in mae². It has two further problems. First, even with the shorter orthography ντετινταμε, the reconstruction seems compressed by at least one letter, and perhaps as many as three. Secondly, there are several ways to reconstruct the reading to reflect the two Greek consecutive imperatives ὑπάγετε ἀπαγγείλατε. For example, 19:21 has two imperatives in an asyndetic construction: μαφ μαϊ. Similarly, Schenke reconstructs 18:15 as [ναφ ca][ξων]; cf. 15:10; 21:28; 26:26. My reconstruction follows this pattern, conveys the meaning of the Greek with syntactical parity, and fits the space reasonably well.

Tell my brothers that they return 38 to me to Galilee. ... see me there."

 NA^{27} τότε λέγει αὐταῖς ὁ Ἰησοῦς, Μὴ φοβεῖσθε· ὑπάγετε ἀπαγγείλατε τοῖς Γάδελφοῖς μου Ἰνα ἀπέλθωσιν εἰς τὴν Γαλιλαίαν, κἀκεῖ με Γὄψονται.

28:10.a Translational Analysis.

28:10.a.1 Μὴ φοβεῖσθε. Mae² lacks representation of Μὴ φοβεῖσθε. It is also missing from mae² in the theophany of 14:27.³⁹ The phrase may have been carelessly omitted, whether by a copyist or by the translator.⁴⁰

28:10.a.2 **Mapoykoth Ne**ï. Mae² lacks formal representation of ἵvα; this is not unusual, for 14 of NA²7's 23 total occurrences of ἵvα in extant passages of mae² are unrepresented.⁴¹ Here, however, the jussive may compensate for the lack of ἵvα, since it seems intended to convey the imperatival force of the subjunctive Greek verb in the ἵvα clause, especially since it is a command to be conveyed through the women's indirect speech to the disciples.

The instructions were for Jesus' brothers to depart (ἀπέλθωσιν) for Galilee, or perhaps more generally, that they were to go to Galilee. Crum, however, gives no indication that κωτη (sa: κωτε) ever translates ἀπέρχομαι (2005, 884), although its meaning to return comes close to fitting the context. Indeed, this is Schenke's understanding, as reflected in his retroversion ὑποστρεψάτωσαν. 42

jussive. However, this would be the only occurrence of paired jussives in mae². Moreover, the two corresponding Greek verbs have different tenses, as do bo^A and mae¹, leaving no motive for reconstructing both verbs in the same conjugation. In contrast, the other Coptic versions reflect other possibilities: mae¹ and bo^A have the conjunctive; sa⁹ has the circumstantial future; and to these alternatives, one might also add the optative.

³⁸ Schenke translates, "Geht [und unterrichtet meine Brüder!] Sie sollen mir zurückkehren nach Galiläa" (2001, 189).

³⁹ The translator may have deliberately omitted its representation in 14:27 out of a perceived redundancy in the Greek phrase θαρσεῖτε ... μὴ φοβεῖσθε, a perception perhaps facilitated by the similar phonetics of the words for heart (2μτ) and fear (2μτμ). Alternatively, the omission in 14:27 may have been an accident, since the words for *heart* and for *to fear* share a similar orthography, as well.

⁴⁰ A Vorlage having a Hebrew association would hardly have suppressed the favourite Hebrew exhortation not to fear.

⁴¹ Cf. 12:10; 14:15; 18:6, 14; 19:16; 20:21; 23:26; 26:5, 16, 41; 27:20, 26, 32; 28:10.

NA²⁷ lacks any occurrence of the word in Matthew.

Initially, then, mae² and NA²⁷ seem different:

Mae²: Tell my brothers that they <u>return to me</u> to Galilee ...

NA²⁷: Tell my brothers that they <u>depart</u> for Galilee ...

Departing for a particular region, however, is tantamount to returning to a region if that region had been the original point of departure. This was precisely the case for the disciples. They began in Galilee, and went to Jerusalem, and were instructed to depart for Galilee which, in effect, was a command to return there.

28:10.b Text Critical Analysis.

28:10.b.1 ἀδελφοῖς μου. Mae² cannot attest the possessive μου in NA² against its absence in 01* since the text is lacunose, and because Coptic sometimes includes the possessive intermediate, even when the Greek possessive pronoun is lacking (cf. Emmenegger 2007, 105; Mink 1972, 233–237). Mae², however, does attest ἀδελφοῖς against μαθηταῖς in 157.

28:10.b.2 ὄψονται. Mae² supports the third person reading of all other witnesses against the second person ὄψεσθε in 05.

Matt 28:11

 Mae^2 етгаү[це небү 7–11 letters] 43 гайнн йин ет[наүгарег] [12–16 letters нар]хієрефс 44 [6–10 letters] [гаүта] набу егив нім ерципн They having gone ... some of the ones who had been guarding ... the chief priests, to the city. They reported everything that had happened.

Schenke's reconstruction στραγ[αρε νεογ ρειπη ρί] is problematic. To begin with, mae² gives representation to only 37.0% of NA²7's occurrences of ίδού in passages that are extant in mae². If mae² did indeed represent ίδού, ρείπη ρί is probably not the way it was done, for ρείπη ρί does not ever occur in the extant text of mae². The occurrence of ρηπη ρί in 12:18 comes close, but in the ten occurrences where ίδού is represented, even this orthography occurs but once, with ρί(c) occuring six times, ρείπε (ρείπη) twice, and єтвη ογ once. Another problem is that representation of ίδού never occurs in mae² after the Coptic circumstantial. Regarding NA²7's δέ, mae² may not have had it originally, for it often goes unrepresented in mae² (cf. 1.5).

⁴⁴ Schenke reconstructs the line as [გαγϊ ερετογ ΝΝΑΡ]ΧΙΕΡΕΦΙΣ. However, ερετογ should not

NA²⁷ Πορευομένων δὲ αὐτῶν ἰδού τινες τῆς κουστωδίας ἐλθόντες εἰς τὴν πόλιν Γἀπήγγειλαν τοῖς ἀρχιερεῦσιν ἄπαντα τὰ γενόμενα.

28:n.a Translational Analysis. The lacuna seriously hinders analysis of the translation. What actually remains of the text corresponds syntactically to the Greek, although the position of the reference to the chief priests occurs earlier in the text than a formal representation of the Greek would seem to allow.

28:n.b Text Critical Analysis. Assuming the reconstruction, mae² cannot reliably attest either NA²7's reading ἀπήγγειλαν or the reading ἀνήγγειλαν in 01 05 038 565, for the words are so similar as to be indistinguishable in translation. Coptic uses the verb ταμα (sa: ταμο) to translate both ἀναγγέλλω and ἀπαγγέλλω (Crum 2005, 883–884).

Matt 28:12

 Mae^2 тотн $2[\lambda]Y[TaY][TH^{45}N]$ жн непресвутерос мпллос $2\lambda YUNOYM[H][QHN]$ N] гет $2\lambda YUNOYM[H][QHN]$ и M гет M жениль M страрег M the elders of the people gathered. They took a lot of silver. They gave them to the soldiers who guard.

NA²⁷ καὶ συναχθέντες μετὰ τῶν πρεσβυτέρων συμβούλιόν τε λαβόντες ἀργύρια ἱκανὰ ἔδωκαν τοῖς στρατιώταις

be assumed, for 1) the lacuna is so large; 2) none of the other Coptic versions use it; 3) reference to the guards going to the city is expected in this lacuna, prior to referring to the chief priests; 4) the notion that the guards presented themselves before the chief priests does not correspond to the Greek, but can only be inferred; and 5) the reconstruction seems short by about three to five letters. Since Schenke's epetoy cannot be established, then three other crucial elements in his reconstruction are made more uncertain: 1) <code>2ay</code>; 2) the preposition <code>N-</code>; and 3) the placement of <code>ctholic</code> after <code>[Nap]xiepeqoc</code>. Consequently, almost the entirety of Schenke's reconstruction of this verse is too precarious to accept. A final problem is that Schenke transcribes <code>[NNap]xiepeqoc</code> with a <code>x</code> rather than a <code>x</code>, despite his index indicating 19 occurrences of the word with <code>x</code>, compared to 3 with <code>x</code> (including reconstructed texts).

45 Schenke's transcription ϩϫͺϒ;ͳ[ϫϒ][τη] is overly optimistic. Nonetheless, his reconstruction is otherwise assumed, for 1) the presence of [ν] ας νεπρες βγτερος implies a preceding verb; and 2) ϩϫͺϒ;ͳϫϒ][τη] is mae²'s common rendering of the corresponding Greek verb συνάγω.

28:12.a Translational Analysis. (Cf. 1.5.)

28:72.a.1 $\mathbf{2}[\mathbf{a}]\mathbf{Y}[\mathbf{Tay}][\mathbf{Th}\mathbf{N}]\mathbf{X}\mathbf{H}$ **ΝΕΠΡΕCBYTEPOC**. Although mae² lacks any representation of the preposition μετά, v. 11 implies that it was the chief priests who called the elders together, allowing the assumption that the chief priests met jointly with the elders.

28.72.a.2 พกงลงc. Without Greek support, both mae² and mae¹ expand the reference to the elders with พกงลงc. This is a recurring phenomenon associated with an inconsistent representation of the terms for the Jewish leaders. While sa⁹ and bo^A consistently give formal representation to NA²⁷'s leadership titles, mae² and mae¹ often diverge, as indicated in the chart below.

	NA ²⁷	$\mathrm{Mae^2}$	Mae^1
16:21	τῶν πρεσβυτέρων καὶ ἀρχιερέων καὶ γραμματέων	[исег] [иеи ифа]реісаішс неи иепресвүтеро[с и]еи [иархі][ерешс] ⁴⁶	непресвүтерос ни нар <u>х</u> ієреус ни неграннатеус
21:23	οί ἀρχιερεῖς καὶ οἱ πρεσβύτεροι τοῦ λαοῦ	на[рхієрефс] нен непресвутерос мплаос	нархієреус ни непресвутерос нплаос
26:3	οί ἀρχιερεῖς καὶ οἱ πρεσβύτεροι τοῦ λαοῦ	нархієрєсь мен не[п]ресву[теро]с нплаос	наржієрєус нн непресвутерос нплаос
26:47	τῶν ἀρχιερέων καὶ πρεσβυτέρων τοῦ λαοῦ	иархієрєш[с нє]и испресвутєрос нπλ[а]ос	нархієрєус ни непресвутерос нплаос
26:57	οί γραμματεῖς καὶ οἱ πρεσβύτεροι	ис[ег] неи нфарексаюс ите плаос	неграннатеус ни непресвутерос нплаос
27:1	οί ἀρχιερεῖς καὶ οἱ πρεσβύτεροι τοῦ λαοῦ	нархієресь (omit "and elders") нпласс	наржієрєўс нн непресвутерос нплаос

⁴⁶ Since the lacuna is so extensive, Schenke's reconstruction (assumed above) is especially uncertain.

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(cont.)

	NA ²⁷	Mae ²	Mae ¹
27:3	τοῖς ἀρχιερεῦσιν καὶ πρεσβυτέροις	енархієресь (omit "and elders")	ннархієрєус нн непресвутерос нплаос
27:[12]	ἀρχιερέων καὶ	нархієрефс нен	наржієреус ни
	πρεσβυτέρων	непресвуте[рос н]плаос	непресвутерос нплаос
27:20	οί δὲ ἀρχιερεῖς καὶ οί	нархієрефс нен	нархієреус де нн
	πρεσβύτεροι	псүнзедріон	непресвутерос
27:[41]	οί ἀρχιερεῖς μετὰ	[Napxiep]edc мен	икајаржјереус ми
	τῶν γραμματέων καὶ	(omit "and scribes")	иеграмнатеус ми
	πρεσβυτέρων	Neпp[ecby]терос мплаос	иепресвутерос
28:12	τῶν πρεσβυτέρων	иепресвүтерос мпллос	иепресвүтерос иплаос

Mae² only corresponds formally with NA²⁷ in 3 of the 11 passages, while mae¹ corresponds with 7. While mae² likewise disagrees 4 times with NA²⁷ regarding references to "of the people," it agrees with mae¹ but twice (27:12; 28:12), disagreeing in 27:3, 41. The apparatuses indicate no relevant *variae lectiones*.

The modifier Milaoc in 28:12 may be due to harmonisation, not only to those passages listed above, but also to the Old Testament (e.g., Exod 19:7; Isa 3:14). No such harmonisation, however, is evident in any of the Greek manuscripts of this verse. Alternatively, given the varied representation of the leadership terms in mae², the translator may have lacked a knowledge or appreciation of their distinctiveness. In particular, the Middle Egyptian versions may have included Milaoc to clarify that specbytepoc did not refer to priests (cf. Forster 2002, 673), but to a body of leaders.

28:12.a.3 συμβούλιόν τε λαβόντες ἀργύρια ἱκανὰ ἔδωκαν. Mae² does not represent NA²7's συμβούλιόν τε λαβόντες. Rather, the translator implies that the elders met in counsel in the verse's initial verb $g[a]\gamma[\tau a\gamma][\tau h]$. While NA²7 has συμβούλιόν as the object complement of the participle λαβόντες, the object complement in mae² is the money:

NA²⁷: συμβούλιόν τε λαβόντες Mae²: γαγιι νογιμ[η][ωρι ν] γετ

Mae²'s reading may have been influenced by the word order in the Greek. Coptic syntax usually puts the complement after the verb. In NA²7, however, an object complement occurs not only prior to the verbal form $\lambda\alpha\beta$ όντες, but also immediately thereafter: συμβούλιόν τε $\lambda\alpha\beta$ όντες ἀργύρια. Both nouns are in the accusative, allowing ἀργύρια to be an ambiguous complement to $\lambda\alpha\beta$ όντες. Accordingly, while NA²7 uses only the one verb ἔδωκαν, both mae² and bo⁴ convey the payment of the guards with two verbs: the leaders took a large sum of money and they gave it to the guards, the first of which makes the silver the object complement to the corresponding verb gage.

28:12.a.4 **๕ารูฉрธร**. While NA²⁷ reads τοῖς στρατιώταις, mae² expands its representation to include the relative: พธพพลтล ๊ ธารูลุคธร. This may have been deemed necessary since this is the narrative's first reference to the guards as soldiers.

28:12.b Text Critical Analysis. NA²⁷ indicates no textual variation.

Matt 28:13

Mae 2 [eyx] ω ннас хе ахіс хе а 47 нецнавнтне гауї г[ен] 48 [теу] ω н г ω с тенікат гауцітц нхіоүн saying, "Say 'his disciples came in the night as we were sleeping. They stole him.'"

 ${
m NA}^{27}$ λέγοντες, Εἴπατε ὅτι Οἱ μαθηταὶ αὐτοῦ νυκτὸς ἐλθόντες ἔκλεψαν αὐτὸν ἡμῶν κοιμωμένων.

28:13.a Translational Analysis. The only syntactical difference is that NA²⁷ has the absolute genitive ἡμῶν κοιμωμένων, while mae² uses ¿ωc to facilitate its use of present τενιάκατ, without resorting to the circumstantial. This is also the case, for example, in 25:10. Given that Coptic lacks participles and a case system, the use of ¿ωc with the present finite form τενιάκατ is not unexpected.

28:13.b Text Critical Analysis. NA²⁷ indicates no textual variation.

⁴⁷ Schenke transcribes this as амедмаентнс, and writes, "Zwischen a und Lücke von einer Buchstabenbreite; vielleicht auf Grund von Rasur" (2001, 190).

⁴⁸ Although common in the earlier chapters, the shorter orthography 2N does not appear in any extant passage after chapter 12.

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Matt 28:14

 Mae^2 $ew[w][\pi H]^{49}$ рн пригемам $\{e\}$ ачсстем 50 епейсед 50 епейсед 51 51 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 $^$

 NA^{27} καὶ ἐὰν ἀκουσθῆ τοῦτο Γἐπὶ τοῦ ἡγεμόνος, ἡμεῖς πείσομεν °[αὐτὸν] καὶ ὑμᾶς ἀμερίμνους ποιήσομεν.

28:14.a Translational Analysis.

28:14.α.1 $\mathbf{eo}[\mathbf{w}][\mathbf{m}]$ μρη πεηγέμων $\{\mathbf{z}\}$ αφέντεμ επεϊσέχη. NA²⁷ reads ... ἐἀν ἀχουσθή τοῦτο ἐπὶ τοῦ ἡγεμόνος, with the verb in the passive. Mae², along with mae¹ and bo^A, puts the verb in the active voice so that the governor is represented as the subject and not the complement. Moreover, τοῦτο is represented as the complement επεϊσέχη in mae² (and similarly in mae¹ and bo^A). Since the use of the preposition ε- bound to πεϊσέχη was determined by the decision to put the clause into the active voice, mae² is not a reliable witness either to NA²⁷'s ἐπί or to ὑπό in o3 o5 pc.

Schenke's reconstruction εω[ωπη] [Δε] (cf. mae¹, sa9) is faulty because it extends the right margin too far by about two letters. The proposed reconstruction εω[ω][πη] not only fits the space better, but also reflects the translator's tendency not to represent initial καί (cf. 1.5). Moreover, in the three other occurrences of NA²⁷'s καὶ ἐὰν in mae²'s extant passages, the translator conveys the Greek without representing καί with Δε.

⁵⁰ Given that the converter μρι indicates that the clause is conditional, Schenke is right to put the γ of γαγαστεμ in round brackets, indicating that the scribe meant to write αγαστεμ.

Schenke's reconstruction [anan] εμεπιθή has two problems. First, the letters ε and ν of εμεπιθή have so little extant ink that they should be put inside brackets. Secondly, the manuscript probably did not have anan. Despite NA²⁷'s emphatic ἡμεῖς and the reading of the other Coptic versions, its absence in mae² seems evident, for there is an unambiguous space after the preceding word επεῖσεχη which can hardly signal anything else but the end of the line. Furthermore, the reconstruction of the additional four letters makes this line longer than the surrounding lines.

⁵² Schenke's reconstruction ene [ερ] τηνογ is overly optimistic. Also, since haplography of the ε of ερ- occurs 12 times in the extant text of mae², the shorter form εν [ερ] τηνογ is more likely since the line is already one of the longest of the page.

28:14.a.2 ἡμεῖς. Mae² gives no representation to the Greek emphatic pronoun in the initial clause of the apodosis, but compensates its absence by the optative [єм]єпюн. After all, in this context, the intensive pronoun does not serve to stress one subject over another, but rather to emphasise the surety of the chief priests' oath, a point underscored by the optative.⁵³

28:14.a.3 ἡτωτεν εωτεν. The use of ἡτωτεν εωτεν probably is an attempt to reflect ὑμᾶς in its intensive position at the head of the clause, especially since direct objects do not normally occur at the head of a clause in indigenous Coptic (Layton 2004, 146).

28:14.b Text Critical Analysis.

28:14.b.1 ἐπί. Cf. 28:14.a.1.

28.14.b.2 [αὐτόν]. The Coptic versions do not reliably attest either the presence of the pronominal object αὐτόν in NA²⁷, or its absence in some manuscripts, for regardless, they probably would supply some form of the complement, whether the pronominal suffix attached to the verb as in bo^A, or attached to the preposition as in the other three Coptic versions (cf. Emmenegger 2007, 105; Mink 1972, 233–237).

Matt 28:15

Мае 2 итау де гаухі йгет [г]аүїрн ката тгн стгаухас исоу аоуш пеї [сє] хн гачсшр свал гей тоудаю тнрс фа [го] у[и] спаоу They, for their part, took (the) 54 money. They did as they were told. And this word spread in all Judea to the present day.

 NA^{27} οἱ δὲ λαβόντες °τὰ ἀργύρια ἐποίησαν ὡς ἐδιδάχθησαν. Καὶ Γδιεφημίσθη ὁ λόγος οὖτος παρὰ Ἰουδαίοις μέχρι τῆς σήμερον ° 1 [ἡμέρας].

28:15.a Translational Analysis.

[&]quot;In actual occurrences, the meanings of main-clause epe- are greatly affected by the types of discourse in which it occurs and the authority status of the speaker, in context. These include ... oaths ..." (Layton 2004, 264).

⁵⁴ The article is necessary in English, but mae² lacks it.

28:15.α.1 **ΝΤΑΥ**. All four Coptic versions represent the substantivised participle of ... λαβόντες with the personal independent preceding the verb, a typical way for Coptic to represent the Greek (cf. 9:31; 22:5; 26:66).

28.75.α.2 στραγχώς νεογ. While the other Coptic versions translate the Greek verb διδάσκω formally with the verb †cbω to teach, mae² employs the verb χω. Schenke writes, "28,15 wie ihnen gesagt worden war] und nicht 'wie sie belehrt worden waren'; was mae 2 übersetzt, entspricht etwa einem (καθ)ὼς ἐρρέθη αὐτοῖς· aber nicht dem ὡς ἐδιδάχθησαν" (2001, 191). Schenke's judgment is difficult to sustain considering that BDAG assigns the meaning "to tell someone what to do, tell, instruct" to the word διδάσκω as it is used in Matt 28:14 (Bauer 2001, 241). In this light, mae² seems to provide a contextually sensitive translation of ἐδιδάχθησαν, one which suggests that the leaders simply told the guards what to do, rather than giving them formal instruction. Mae² and sa⁰ include the object complement νεογ (sa⁰: ναγ) as a matter of course.

28:15.α.3 πεῖ[ce]ϫ϶ ταντώρ εβάλ. The four Coptic versions render NA²⁷'s passive διεφημίσθη ὁ λόγος οὖτος as an active. This eliminates the ambiguity of the guards being identified as the subject of the verb, as if the guards themselves were responsible for the perpetuation of the rumour.

28.15.a.4 **26N †ΟΥΛΑΙΑ ΤΗΡC.** Mae² and mae¹ convey that the guards' report spread throughout all *Judea*, rather than among *the Jews*. The difference may be due to the use of the verb cop (mae¹: cop) which these two versions (and bo^A) use to convey *spread* (διεφημίσθη), for it was more typically used in regard to spreading throughout a *geographical area*, and not to spread something among a *people group*.

cop is indeed the very regularly used by Bohairic to convey that a report spread widely (Matt 9:31; 28:15; Mark 1:45; Luke 4:37; 1 Thes 1:8). Apparently, the verb †cocit (sa⁹) was not an option for Bohairic (or for mae², mae¹, and Codex Glazier), for Crum cites no biblical occurrences of †coit with this meaning in the Bohairic dialect.⁵⁵ In the Sahidic New Testament, cop is used only in Luke 11:22, where it describes the scattering of a strong man's armour over an area. This is similar to its use in Bohairic (Isa 31:4; Ezek 36:19; Matt 9:31). Likewise, when cop is used to convey that a report, in particular, was spread abroad, as in

The sole occurrence is in Jer 13:22 where it means "to disgrace publicly," without reference to spreading the report of the disgrace by word of mouth.

the case of Matt 28:15, its spreading was throughout a geographical area (Ruth 1:19^{sa}; Mark 1:45^{bo}; Luke 4:37^{bo}; 1 Thes 1:8^{bo}).

The guards' report in Matt 28:15 in the Bohairic version is apparently the only occurrence of cop being used to convey something being spread among *people* rather than throughout a *geographical location*. Yet, even here, there is evidence from bo^{A*} that this passage may have originally had a geographical reference in Bohairic. Horner's transcription of bo^A reads that the report spread among the Jews, although his apparatus indicates that this is a correction of ben nuoyaai *in Judea* (1898–1905, 1.279). Perhaps, then, the reading of Matt 28:15 in the Bohairic tradition was revised to reflect the source language more closely. Such a revision may have been facilitated by an orthographical similarity between the two words.

Accordingly, the reference to the geographical region in mae² and mae¹ may reflect a concession to the indigenous Coptic of Middle Egyptian and Bohairic. Moreover, given the decimation of the Jewish community in Oxyrhynchus after the Jewish Revolt (115–117 CE), and its late and slow recovery in the late third century (Epp 2006, 32–46), the guards' report spreading *in Judea* may have made more sense than saying that it spread among *the Jews*, especially with the added comment that the rumour was active *to this day*.

28:15.b Text Critical Analysis.

28:15.b.1 τὰ ἀργύρια. Since the Coptic versions are generally unreliable witnesses to the Greek article, they should not be cited in support of presence of the Greek article prior to ἀργύρια in NA²⁷ or its absence in some manuscripts (cf. 1.5; Plumley 1977, 148).

28:15.b.2 διεφημίσθη. Coptic cannot distinguish the subtle distinction between the Greek word ἐφημίσθη in some witnesses and διεφημίσθη in NA²⁷.

28.75.b.3 σήμερον [ἡμέρας]. The reading εποογ νεοογ of sa⁹ and, similarly, επαγ νεωογ in mae¹, seem to mimic NA²⁷'s emphatic reading σήμερον [ἡμέρας]. In contrast, mae² and bo^A have the shorter reading επωογ (bo^A: εφοογ), similar to most manuscripts. The Coptic versions may not reliably represent their respective *Vorlagen* in this difficult textual decision. For example, in 27:8 where the short form is unanimously found in the Greek, all the versions except mae² have the longer form. ⁵⁶

⁵⁶ Horner reports that one Bohairic manuscript also has the longer form (1898–1905, 1.260).

Matt 28:16

 ${
m Mae^2}$ пі іх де ммаюнтне гауцьенео ${
m [\gamma]}$ ехен птаоу нтгахеїхаї епме етга ${
m (q)}$ та ${
m [маоу]^{57}}$ ерач ихн їнс The eleven disciples went upon the mountain of Galilee, to the place which Jesus had told them.

NA²⁷ Οἱ δὲ ἕνδεκα μαθηταὶ ἐπορεύθησαν εἰς τὴν Γαλιλαίαν εἰς τὸ ὅρος οὖ ἐτάξατο αὐτοῖς ὁ Ἰησοῦς,

28:16.a Translational Analysis.

28.76.a.1 exen ittady nttadelals. With two asyndetic prepositional phrases, NA²⁷ indicates that the disciples went to a certain mountain in Galilee. The first phrase designates the larger geographical region, while the second specifies a location therein: $\epsilon i \zeta \tau \dot{\eta} \nu \Gamma \alpha \lambda \iota \lambda \alpha (\alpha \nu \epsilon i \zeta \tau \dot{\sigma}) \delta \rho c \zeta$. In translation, perhaps as a concession to the receptor language, both Middle Egyptian versions reduce the two destinations to the single destination the mountain of Galilee, with the specific location preceding the larger region. Mae² reflects the same word order inversion in 21:1 (cf. CEV).

28:76.a.2 ετελ(q)τα[μλογ] ερλφ. Assuming the reconstruction (cf. n. 57), mae² has the verb τλμα where NA²7 has the verb τάσσω. The two words share a similar semantic domain, although the Coptic word is used in regard to informing, while the Greek word is used in regard to appointing or commanding (Bauer 2000, 991). Authoritative persons, however, telling or informing (τλμλ) their inferiors what they are to do is tantamount to commanding or instructing them (cf. 21:6; 26:19), so that mae²'s verb choice is appropriate for this context. τλμλ in 28:16 was probably influenced by its occurrence in v. 10 where Jesus has the women tell or instruct (τλμλ) his brothers to go to Galilee.

28:16.b Textual Analysis. NA²⁷ indicates no textual variation.

⁵⁷ Instead of the verb ταμα, mae¹ and sa⁰ both use the loanword ταcce, which corresponds well with the Greek ἐτάξατο. While ταcce would fit mae²'s available space, the prepositional object εραψ that normally follows it is present, suggesting instead τα[μαογ].

Matt 28:17

 Mae^2 итау де етгаүнео[ү ераң гаү]гітоу епеснт гаушф[т нең гаин де инаоү] 58 гаоүдістахн When they saw him, they prostrated themselves. They worshiped him. But some doubted.

 NA^{27} καὶ ἰδόντες αὐτὸν προσεκύνησαν $^{-}$, οἱ δὲ ἐδίστασαν.

28:17.a Translational Analysis.

28.77.α.1 [ឧΝ] εἴτοΥ εΠΕCΗΤ εΝΥΦΟ] Τ ΝΕΨ]. Both Middle Egyptian versions use two verbs to convey the lexically dense verb προσκυνέω. Προσκυνέω was used frequently "to designate the custom of prostrating oneself before persons and kissing their feet ..., etc." But the term can also refer to a person's "complete dependence on or submission to a high authority figure" (Bauer 2001, 883). By using the two Coptic clauses, mae² and mae¹ convey both meanings of the one Greek word (cf. 12:22a).

28:17. a.2 ΝΤΆΥ Δε. The use of the personal independent with the perfect is not an unusual way for mae² to represent the absolute genitive, a construction which otherwise lacks a formal syntactical equivalent in Coptic (cf. 11:7; 16:2; 28:15).

28:17.a.3 [**१८११) Демуна де никоү] १ 28:17.** Assuming the reconstruction, all four Coptic versions represent ambiguous of with १८११ or its dialectal equivalent.

28:17.b Text Critical Analysis. The Coptic versions all use the verb ογωσιτ (mae¹: ογωσιτ) with an object neq (mae² mae¹ sa⁰; bo⁴: μμοq), and would render the Greek verb προσεκύνησαν with an object whether the Greek object were absent or present (cf. 20:20; 28:9). Thus, mae² cannot reliably attest the shorter reading in NA²7 or the presence of the complement αὐτῷ in most manuscripts, or αὐτόν in 036 700*.

⁵⁸ Schenke's reconstruction อุลγασg[т ทธน] อุลุ[ї]ทุ[н] is overly optimistic. The letters ε, ҳ, and ท in อุลเทษ should be placed within the brackets.

Matt 28:18

Mae² γαγοέχη [4–8 letters⁵⁹ νχη $\overline{\text{ihc}}$ χε] γαγ \uparrow νεϊ ντέζογοια τη[pc 5–8 letters γιχεν]⁶⁰ πκέγη Jesus said (to them), "All authority has been given to me ... and on earth."

 NA^{27} καὶ προσελθών ὁ Ἰησοῦς ἐλάλησεν αὐτοῖς λέγων, Ἐδόθη μοι πᾶσα ἐξουσία ἐν Γοὐρανῷ καὶ ἐπὶ °[τῆς] γῆς. Τ

28:18.a Translational Analysis. (Cf. 1.5.) For καὶ προσελθών, cf. 28:2.a.1.

28:18.b Textual Analysis.

28:18.b.1 οὐρανῷ. The manuscript breaks off at the corresponding point, and so mae² cannot support the plural reading found in 05, against the grammatical singular elsewhere.

 $28.78.b.2 \ [\tau \hat{\eta} \varsigma]$. Since the Coptic article is not a reliable indicator of the *Vorlage* (cf. 1.5; Plumley 1977, 148) mae² should not be cited in support of either variant reading. Schenke's retroversion of traceh as having the Greek article is pedantic, and wrongly suggests that mae² supports the omission in most manuscripts against its inclusion (in brackets) in NA²⁷.

28:18.b.3 καθώς ἀπέστηλέν με ὁ πατήρ, κάγὼ ἀποστέλω ὑμᾶς. Mae² does not support the long singular reading found in 038. The gloss from John 20:21 in 038

Since there are various ways to reconstruct the text, the lacuna should be left partially unfilled. Schenke reconstructs with the preposition NOYHP in 2AUCEXH [NOYHOY NXH IHC XE], following the reading of mae¹ (cf. 11:7; 14:27; 22:46). However, CEXH could be followed by other prepositions such as MEN- (26:47), or N- (27:13). The uncertainty is compounded by the presence of the redundant participle of speech λέγων which is represented in the other three Coptic versions as EUXO MHOC (MHAC), but which Schenke leaves unrepresented in his reconstruction.

Schenke's reconstruction th[pc ทพลth мен กะบรเฉตา] пหออน appears to exceed the available space by 3–7 letters. His reconstruction follows mae¹ closely, although the (proclitic) possessive pronouns (กละ tae กละ; cf. Layton 2004, 46) are not frequent in mae², occurring but once in in the Passion narrative (27:56). Otherwise, Mae² regularly reads ε(e) ν τημ where NA² has ἐν οὐρανῷ (cf. sa³ and bo⁴). These competing reconstructions and the space issue suggest that the lacuna should be unfilled.

is instructive and cautionary: sometimes such accretions occur in manuscripts as a matter of course, and that similar glosses in mae² may be explained without resorting to an alternative *Vorlage*.

Matt 28:19

 ${
m Mae^2}$ мася масвой ий [геонос тнроу ететей] ваптісн 61 ймаоу епрей й [піют мей понрн] мей ${
m \overline{nna}}$ етоуе [в] "Go! Teach all peoples, baptizing them in the name of the Father, and the Son, and the Holy Spirit."

 NA^{27} πορευθέντες Γοὖν μαθητεύσατε πάντα τὰ ἔθνη, Γβαπτίζοντες αὐτοὺς εἰς τὸ ὄνομα τοῦ πατρὸς καὶ τοῦ υἱοῦ καὶ τοῦ ἀγίου πνεύματος,

28:19.a Translational Analysis. The only noteworthy syntactical difference is that mae^2 and the other three Coptic versions represent the initial participle as an imperative. The participle here, however, can have an imperatival function (cf. Wallace 1996, 650–651), just as all four Coptic versions represent it.

28:19.b Textual Analysis.

28:19.b.1 ຈບັ້ນ. Since mae² often gives no representation to oບັ້ນ (cf. 1.5), there is no way to discern whether its *Vorlage* had NA²⁷'s oບັ້ນ or lacked it as in most manuscripts. Mae², however, probably supports NA²⁷'s exclusion of vບົນ against 05.

28:19.b.2 βαπτίζοντες. The text is lacunose, but regardless, mae² could not reliably support either the present tense of the participle in NA²⁷ or the aorist tense in o₃ o₅. Even if the tense of the *Vorlage* were an aorist, the verb itself is a participle having imperatival force which cannot be conveyed in Coptic with the corresponding perfect.

⁶¹ The conjunctive [итетен] ваптисн is a viable alternative (cf. sa⁹).

Matt 28:20

 ${
m Mae}^2$ ${
m et}$ [етентсава ммаоу егов] нім етгаїгон ммаоу [интен егарег ераоу] 62 < анак †нефопп нем[мнти about 10–18 letters] 63 < >->->->-- нпеїсон >->->- "Teaching them everything which I have commanded you to keep. I will be with you ... of this age."

 NA^{27} διδάσκοντες αὐτοὺς τηρεῖν πάντα ὅσα ἐνετειλάμην ὑμῖν· καὶ ἰδοὺ ἐγὼ 5 μεθ' ὑμῶν εἰμι 7 πάσας τὰς ἡμέρας ἔως τῆς συντελείας τοῦ αἰῶνος. $^{-}$

28:20.a Translational Analysis.

28:20.a.τ †ΝεΟΦΟΠΗ. While the Greek uses present tense (εἰμι), mae² uses the future auxiliary. The passage refers to the period from the present until the end-time consummation. The thoughtful translator, then, must decide whether his translation should emphasise the certainty of Jesus' contemporary presence, or of his future presence (cf. CEV). Mae²'s use of the future auxiliary emphasises that Jesus' assured presence will continue until the consummation.

28:20.a.2 μπεϊκών. While NA²⁷ reads τοῦ αἰῶνος, mae² has the demonstrative. With some frequency, mae² translates the Greek definite article as the demonstrative. This is seen, for example, in 10:32; 16:26; 17:9; 19:22; 25:28; 26:72; 27:21, 40, 42; 28:20. The other Coptic versions do so occasionally, as well (cf. 17:9^{mae1}; 19:22^{mae1}; 26:72^{mae1} boA; 27:21^{mae1} sa⁹). This phenomenon is facilitated by the change of a single vowel sound. It may be compared with the Coptic tendency to expand the article to include a pronominal intermediate (cf. Emmenegger 2007, 105; Mink 1972, 232–237).

My reconstruction above contrasts with Schenke's which reads, [NHTEN ΔΕ ΕΥΕΣΑΡΕΣ Ε-PAOY]. Schenke based his reconstruction on mae¹ which appears to be two to five letters too long. In contrast, my reconstruction agrees with sa⁹ and bo^A in using the infinitive form, although located earlier in the verse. Either reconstruction must remain uncertain.

Schenke's reconstruction nem[imit nneq2aog throg mixωκ εβαλ], although corresponding closely to NA²⁷ and following mae¹ exactly, is too long by six to ten letters, and needs to be shortened. Perhaps the translator thought πάσας τὰς ἡμέρας to be redundant in light of ἔως τῆς συντελείας τοῦ αἰῶνος, and did not give representation to the phrase, or an element was inadvertently omitted. The lacuna is best left unfilled, especially since there is further uncertainty over 1) whether συντελείας might have been represented by cyntelia (cf. 13:[39], [40], 49; 24:3) or by xωκ; 2) whether εβαλ was used (sa⁹); and 3) whether the preposition ωλ might have been used (sa⁹ bo^Λ).

28:20.b Text Critical Analysis

28:20.b.1 ἐγὼ μεθ' ὑμῶν εἰμι. Since word order is fixed much more stringently in Coptic than Greek (Plumley 1977, 143; Kreinecker 2008, 141), the Coptic versions cannot reliably support either NA²⁷'s placement of εἰμι in the last position or after the pronoun ἐγώ prior to the prepositional phrase μεθ' ὑμῶν in 01 and 05

28:20.b.2 Άμήν. Mae² supports NA²⁷ (o1 o2* o3 o5 o32 f^1 33) against inclusion of the Amen (o2° o38 f^{13} \mathfrak{M}).

5.3 Conclusion

The insights derived from the foregoing analysis of 28:1–20 regarding the general character of the translation and the individual translational decisions are similar to those found previously in 5:38–6:18 and 12:3–27. The analysis makes clear that there is no need to resort to an alternative *Vorlage* to explain mae², for translation and transmission factors account for most syntactical differences. Moreover, not only does the general content of the final leaf correspond to the Greek manuscript tradition of Matthew, but so does the general content of each verse, and this is true even of individual clauses (cf. 2.2.2). Most importantly, even when mae²'s syntax differs significantly from NA²7, mae² usually conveys the meaning of the Greek.

5.3.1 Syntactical Differences

The following chart depicts mae²'s significantly different readings from NA²⁷, with a brief summary of the explanation in the preceding full analysis.

Signi	ficant syntacti	cal differences

	NA ²⁷	Mae ²	Alternate Greek reading with similar meaning	Explanation
28:1.a.2	'Οψὲ δέ σαββάτων, τῆ ἐπιφωσκούση εἰς μίαν σαββάτων	[gen T]оуарн де мпсампавон gï gapp[п] In the night of the Sabbath, early in the morning		The translator may have avoided the awkward repetition of the Sabbath reference because the day of the week was already established.

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Significant syntactical differences (cont.)

	NA ²⁷	$\mathrm{Mae^2}$	Alternate Greek reading with similar meaning	Explanation
28:1.a.3	τῆ ἐπιφωσκούση	gï gap[п gen] [п]неоү нпоүхін еті нхрн йсіоү нп[gai] at daybreak while the stars were still above		Mae ² 's reference to the stars probably reflects the attempt to convey the timing of the visit more precisely, for the word ἐπιφώσκω refers not generally to the dawn, but more precisely, to the twilight period of early morning prior to sunrise.
28:1.a.4	ἥλθεν θεωρῆσαι τὸν τάφον	ęҳүї врвтц ыпвыгво[ү] <i>They</i> came to the tomb		The translator reduced the verbal pair ἢλθεν θεωρῆσαι to a single verb, as he does elsewhere when one of the verbs is redundant.
28:2.a.1	ἄγγελος καταβάς καὶ προσελθών ἀπεκύλισεν τὸν λίθον	оүаггелос [г]аці ввал гоуш гацці мпшнн [ввал] An angel came forth from heaven, and he took the stone away		The translator often reduces redundant paired -ἔρχομαι verbs; cf. 28:9.a.2.
28:2.a.2	άπεκύλισεν τὸν λίθον	гъчді ыпфін [ввах] he took the stone away		Perhaps because Copt readers may have been unaware of the Jewish custom of securing burial caves with round stones, mae ² indicates the stone's removal without explicitly stating that it was rolled away.

	NA ²⁷	Mae ²	Alternate Greek reading with similar meaning	Explanation
28:2.b.2		[гї р]Фq нпвнгвоү from the mouth of the tomb	019 036 038 f ¹ f ¹³ 33 565 1241	Mae ² 's Vorlage may follow the well attested variant. But the expansion may be translational, arising coincidentally and independently as a harmonisation to 27:60, or to help Copt readers understand that the stone was not a grave marker, but a barrier to the entry of a hewn grave.
28:4.a.2	ἐγενήθησαν ὡς νεκροί	гаүтω[оүн] [нтг]н нгенрецнаоүт they arose as dead people		$Mae^2 (and Acts^{Glazier}) supplies \tau ωογν occasionally to predicate existence and to anticipate actions.$
28:5.a.3	τὸν ἐσταυρωμένον	(omit)	348	The translator or a copyist may have omitted it accidentally, especially since the previous clause had already completed the thought.
28:7.a.2	ἰδοὺ εἶπον ὑμῖν	(omit)		The translator may have deliberately omitted the clause due to its curiousness and superfluity, exacerbated by his tendency to avoid representation of iðoú.
28:9.a.2	αί δὲ προσελθοῦσαι ἐκράτησαν αὐτοῦ τοὺς πόδας	йтаү де ϩ]аү(а)негтн инецоүнрнтн They, for their part, clasped his feet		Coptic versions frequently lack representation of -ἔρχομαι participles.

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Significant syntactical differences (cont.)

	NA ²⁷	Mae ²	Alternate Greek reading with similar meaning	Explanation
28:10.a.1	Μὴ φοβεῖσθε	(omit)		The translator or a copyist may have omitted it accidentally, especially since the previous clause had already completed the thought.
28:10.a.2	ΐνα ἀπέλθωσιν	нароүкштн that they return		The translator assumes the perspective that the disciples' journey originated in Galilee, hence, Jesus' instructions to depart (ἀπέλθωσιν) for Jerusalem constitutes a return (μαρογκαντη).
28:12.a.2	πρεσβυτέρων	мепресвүтерос мплаос the elders of the people		Mae ² may reflect harmonisation to Old and New Testament passages.
28:15.a.4	παρὰ Ἰουδαίοις	ген †оудала тнрс in all Judea		cop is otherwise not used to convey distribution among people groups, but only of distribution over a geographical area, prompting the complement "in all Judea." Also, the local Jewish community had been decimated after the Jewish revolt, so that there may have been few local Jews among whom the report could be circulated "to this day."
28:15.b.3	σήμερον [ἡμέρας]	єпьоү to the present day	01 02 032 0148 ^{vid} f ¹	The Coptic versions probably are not reliable witnesses to this biblical idiom.

	NA ²⁷	Mae ²	Alternate Greek reading with similar meaning	Explanation
28:17.a.1	αὐτὸν προσεκύνησαν	[१४४]१ँТОҮ ЄПЕСНТ १४५८Ф)[Т NEЧ] they prostrated themselves. They worshiped him		Mae ² uses two verbs to convey the fuller meaning of the one Greek word.
28:18.a	προσελθών ό Ἰησοῦς ἐλάλησεν αὐτοῖς	gaqcexн [4–8 letters нхн їнс] Jesus said (to them)		The Coptic versions frequently lack representation of -ἔρχομαι participles; cf. 28:9.a.2.

Schenke's alternative *Vorlage* view is all the less sustainable since there are very few renderings which convey a meaning that is actually different from known Greek readings.⁶⁴ Of the renderings which do convey a different meaning from NA²⁷, three may reflect transmission error: two possibly involving accidental omission (*28:5.a.3*; *28:10.a.1*), and a third involving harmonisation (*28:12.a.2*).

Readings like these three are replete throughout the tradition, as exemplified by the omission of the clause $\mathring{\eta}\nu$ δὲ $\mathring{\eta}$ εἰδέα αὐτοῦ in 01 (28:4), or the omission of μη τκεμαρια in sa³⁶⁴ (28:1; Kreinecker 2008, 35), or the gloss of John 20:21 incorporated into 038 (28:18.b.3). Such readings are all the more possible in translation texts, for in addition to the typical transmission errors, one must also deal with errors in the translation process. The presumed early date of mae² and its short reception history probably made it even less likely for such errors to have been corrected.

A fourth rendering which differs in meaning from NA²⁷ is the lack of representation of idoù εἶπον ὑμῖν (28:7.a.2) which could reflect a translational decision. The lack of representation of idoù εἶπον ὑμῖν and μὴ φοβεῖσθε (28:10.a.1) would be all the more perplexing if mae² actually were associated with an alternative Hebrew Matthean redaction.

After scrutinising the various apparatuses in the research and writing phase of this chapter, I reviewed them all again looking for variants which might correspond to these 21 elements in particular. However, I was unable to find any corresponding Greek witnesses for any of them, except for the three listed in the chart.

The remaining syntactical differences between mae² and NA²⁷ are probably best explained as translation phenomena. A few of these syntactical differences might initially strike the reader as conveying a different meaning from NA²⁷. On the other hand, recognition of the translator's established patterns of translation (e.g., 28:1.a.4; 28:2.a.1), as well as identification of the constraints of his contextual-linguistic environment (e.g., 28:1.a.2; 28:1.a.3), and even consideration of culture (e.g., 28:2.a.2; 28:15.a.4), help explain how the translator may have produced his translation from a *Vorlage* not unlike our modern critical editions.

5.3.2 Correspondence with Textual Variants

Most of the variants cited in NA²⁷ cannot be reliably attested by mae² due to ambiguities in translation. Those readings which mae² reliably attests, however, do typically affirm NA²⁷ (28:1.b.1; 28:2.b.1; 28:2.b.2; 28:6.b; 28:7.b; 28:9.b.1; 28:10.b.1; 28:10.b.2; 28:20.b.2).

There are two readings in mae² which correspond syntactically with variants rejected by the editors of NA²⁷. In the case of NA²⁷'s textually difficult reading σήμερον [ήμέρας] (cf. 28:15.b.3), mae² has the shorter reading επλογ rather than επλογ νελογ. The Coptic versions, however, probably are not reliable witnesses to this idiom (cf. Matt 27:8). If mae²'s *Vorlage* did have the shorter reading instead of NA²⁷'s longer bracketed reading, it would corroborate the considerable support of 01 02 032 0148^{vid} $f^{1 13}$ 33 \mathfrak{M} .

The other mae² reading which corresponds syntactically to a competing NA²⁷ variant is discussed in *28:2.b.2*. NA²⁷ does not include either of the two expansive references to the stone's removal (*from the door*, or *from the door* of the tomb). The correspondence between mae² and the long Greek variant could hardly be closer, and it would seem that mae²'s *Vorlage* had the long variant. One cannot, however, discount the possibility that the variant in mae² arose coincidentally and independently, as a pragmatic explicitation of an unfamiliar tradition of the source language's culture. Such a possibility should be considered since mae² does not often disagree with its closest allies or and og on Greek variants which are obviously secondary.

The analysis in these last three chapters has reinforced the basis for rejecting Schenke's hypothesis of an alternative *Vorlage*, and has suggested instead that mae²'s *Vorlage* was in substantial agreement with most NA²⁷ readings. These conclusions provide the basis for the next chapter's identification of mae²'s closest allies through a text critical analysis of selected sample passages.

Identification of Mae² Allies

6.1 Introduction

6.1.1 Purpose

In this chapter, I outline the textual relationship between mae² and specific Greek manuscripts. I do so by assessing mae²'s correspondence with the Greek variants in select test passages.¹ The assessment identifies mae²'s allies, and allows their ranking according to their percentage of agreement. I also evaluate mae²'s support for NA²⁷, and compare their percentage of mutual agreement with other significant manuscripts.

In short, I compare an array of readings in mae² with an array of manuscripts along with the critical edition NA²⁷, and then rank mae²'s affiliation with them. Those wishing to go immeditately into the assessment process may wish to proceed to section 6.2 Analysis of Test Passages which is largely self-explanatory. For those with greater patience, I provide considerable detail in the next several sections that is intended to illuminate the process and facilitate peer review.

6.1.2 Selection of Test Passages

I examined 272 different variant passages culled from the three sources listed below. Most of these could not be used. About a fourth of them (64 of 272) are unusable due to lacunae in mae². Of the 208 passages that are not lacunose, a little more than half (128 = 63.1%) could not be used due to translational ambiguity; this is not a remarkable proportion given *Editio Critica Maior*'s rejection of about half of the Coptic citations in NA²⁷'s apparatus for 1 Peter 1 (cf. 1.3.3). Three variant passages were rejected because they were set within a verse omitted in mae² due to the scribe's own idiosyncratic error (6:5; 14:18; 20:10). In the end, a few more passages were excluded since they contained no competing variants supported by any of mae²'s allies (cf. 6.1.4). After elimination of these passages, 60 test passages remain. In 6.1.2.4, I have included a chart listing all

¹ Cf. the criticism of quantitative analysis by D.C. Parker, and his commendation of the Coherence Based Genealogical Method (2008, 164–167). Since there seems to be little prospect that the Coherence Based Genealogical Method will be able to assess textual relationships between a versional witness and Greek manuscripts, quantitative analysis seems the best option to assess mae²'s relationships with extant Greek manuscripts.

272 variant passages. The chart indicates the source from which the variants were culled, and the basis for the exclusion of individual variant passages.

6.1.2.1 The Teststellen

Almost half of the viable test passages were taken from *Text und Textwert*'s 64 *Teststellen* (Tst) for Matthew's Gospel (Aland et al. 1999). The editors identified these 64 passages as being especially important for assessing a manuscript's textual character. This feature distinguishes them from the other test passages, for the others were either determined indiscriminately or chosen with less discrimination. Additionally, the variants and their supporting manuscripts for the *Teststellen* have the advantage of being thoroughly documented. In the test passage summary charts below, the *Teststellen* are identified by the siglum Tst and their editors' numerical designation (e.g., Tst 19).

Each of the 64 *Teststellen* was analysed, although only 29 were used in the final analysis. In addition to 22 *Teststellen* that could not be used due to lacunae in mae², ten could not be used due to translational ambiguity between mae² and the relevant variants in a given passage; I justify their exclusion on an individual basis in 6.1.6. One was excluded due to an idiosyncratic scribal error involving the whole verse. Also, in the final analysis, two were excluded since their only support came from non-allied manuscripts (cf. 6.1.4). For further details, see the Comprehensive Chart of Considered Variants in 6.1.2.4.

Any given *Teststelle* may have more than two variants, but I only analyse the NA^{27} reading, those variants that correspond in meaning to the text of mae², and those that correspond in meaning to those manuscripts determined (in the final analysis) to be mae² allies. Excluded readings are not analysed since their consideration would merely inflate the correspondence of mae² and all its allies to NA^{27} without distinction, and not assist in ranking the allied manuscripts individually (cf. 6.3.2.1).

6.1.2.2 Variants from 3 Leaves (5:38–6:18; 12:3–27; 28:1–20)

The second set of variants was taken from NA²⁷'s apparatus for the three leaves analysed in chapters three through five above. These were chosen due to the close scrutiny they received in the previous analysis. Further, in contrast to the highly discriminate selection of the *Teststellen* by the *Text und Textwert* editors, every Greek variant cited in NA²⁷ for 5:38–6:18; 12:3–27; 28:1–20 was assessed.²

² Variants from the three sample leaves with only versional support are excluded entirely from consideration: 5:47; 6:5, 9, 11; 12:10. Apart from 6:9, 11, the versional readings obviously lack correspondence with mae² (cf. 6:9.c n. 92; cf. 6:11.b).

Of the 102 additional variants listed in NA^{27} on these leaves, however, 88 could not be used to help identify mae²'s Greek allies, allowing only 14 more passages for consideration.³ The vast majority of these excluded passages involved translational ambiguity. Analysis of both included and excluded passages has already been given in the previous three chapters, but summary data for the 14 passages are also provided in each test passage chart in 6.2. The Comprehensive Chart in 6.1.2.4 provides further information.

6.1.2.3 Variants from UBS⁴

In contrast to NA²⁷'s apparatus which was designed to assess the history of the text, the UBS⁴ apparatus is designed for New Testament translators (Aland et al. 1993, 45). The limitation of its apparatus to translatable variants makes the UBS⁴ especially useful in assessing the text of a version such as mae².

UBS⁴ has a total of 160 variant passages in Matthew's Gospel. Discounting the *Teststellen* and the variants appropriated from the three leaves (chapters 3–5) from these 160, there are 106 additional variant passages listed in UBS⁴. Instead of analysing all of these with the same level of scrutiny as I did for the three leaves, I restricted the selection of UBS⁴ variant passages to those containing competing variants which differ so significantly from one another that their correspondence to mae² seems obvious, minimally affected by translation factors, and relatively certain.⁴ Examples include addition or omission of an entire verse (Matt 12:47; 16:2–3) and addition or omission of a significant word (23:19; 27:24). There are 17 such additional passages.

I have assigned a sequential number (1-160) to each of the UBS⁴ variant passages as they occur in the UBS⁴ apparatus. In the test passage charts, I have labelled each UBS⁴ variant passage with the siglum UBS⁴, followed by the designated variant passage number. An asterisk (*) follows this number to indicate that UBS⁴ variant passages were not based on any thorough analysis, but on what seemed to me as immediately obvious and hardly disputable.

³ The count does not include those passages which are already counted separately as Teststellen.

⁴ On the other hand, there are 51 UBS⁴ variant passages extant in mae² which are not analysed since the certainty of their correspondence did not rise to the threshold of being obvious; some of these may in fact be helpful in assessing mae²'s allies should they be carefully examined. A case could be made that a few additional passages would qualify (11:15; 13:35b; 14:30; 15:4; 18:26; 19:9b, 20; 21:29–31; 27:16, 17). Ultimately, however, I deemed these as too susceptible to interference from other factors such as harmonisation or independent expansion for consideration.

Since mae²'s syntax in these passages so obviously corresponds to one Greek reading over another, I have generally assigned them a degree of certainty rating of 1 (cf. 6.1.3.1). A few were assigned a 2 rating, duly considering the possibility that they may reflect a harmonisation independent of the *Vorlage*.

6.1.2.4 Comprehensive Chart of Considered Variants

The following chart provides a list of all 272 variant passages that I considered for this project. Exclusion of variant passages is indicated in the columns on the right side of the chart, with an X indicating if a passage was excluded on the basis of 1) mae²'s lacunose text; 2) mae²'s inability to reliably attest one variant reading against another (translationally ambiguous or uncertain); or 3) the competing variant's lack of support from any of mae²'s closest allies, as determined in the final analysis; cf. 6.1.4.

The left hand columns contain information pertaining not only to the 60 passages that were utilised in the final analysis, but for the remaining passages as well. The first column on the left assigns a test passage number to included passages, consecutively numbered 1–60; excluded variant passages are not numbered and their respective cells for this column are blackened. The other three columns identify which of the three sources from which a given variant was culled.

Discussion from chapters three through five for the passages culled from the three leaves are cross-referenced in the pertinent column.

In many cases, an included passage might have been culled from more than one source; thus, a test passage may not only be a *Teststelle*, but also a passage from one of the three leaves, or from a UBS⁴ passage, or in some cases, from all three. In the statistical summary, care was taken not to double or triple count these variant passages. Accordingly, the totals for the variant passages from the three leaves and from UBS⁴ reflect only additional passages, and not the total number of either of the last two categories.

In the case of the three excluded variant passages in verses wholly affected by the scribe's own idiosyncratic error (6:5; 14:18; 20:10), the entire row of cells has been blackened.

Passages cited with an a or b after the verse number correspond to one of two *Teststellen* in the same verse, or to one of two UBS⁴ variant passages in the same verse.

Comprehensive chart of considered variants

Test passage	Variant passage	Source	e of variant pa	issages	Reason for exclusion			
no.		Teststellen (tst no.)	3 Leaves (section no.) ⁵	UBS ⁴ (numbered 1–160) ⁶	Not extant ⁷	Trans- lationally uncertain ⁸	Unsupported by mae ² allies	
	1:7-8			1	×			
	1:10			2	×			
	1:11	1		3	×			
	1:16	2		4	×			
	1:18a			5	×			
	1:18b			6	×			
	1:25a	3			×			
	1:25b	4		7	×			
	2:18	5		8	×			
	3:12	6			×			
	3:16a	7		9	×			
	3:16b	8		10	×			
	4:10	9		11	×			
	4:17			12	×			
	4:23	10			×			
	5:4-5	11		13	×			
	5:11	12		14	×			
	5:22	13		15	×			
	5:32			16	×			
	5:38		5:38.c			×		
	5:39		5:39.a.2			×		

⁵ Variants lacking Greek manuscript support are excluded. Cf. n. 2 above.

⁶ UBS⁴ does not list its variants in numerical sequence, although I have done so here.

⁷ For the UBS⁴ passages (excluding *Teststellen* and passages analysed in chapters 3–5), I have not attempted a thorough verification of Schenke's reconstruction of the lacunae. Where there seemed to be reasonable doubt regarding the reconstruction, I did not include the passage for consideration.

⁸ As explained in *6.1.2.3*, the threshold for translational certainty was set high for those variants culled from UBS⁴'s 160 variant passages. Cf. *6.1.2.3*, n. 4. Also, a number of passages were not considered because of the possibility that the translator may have independently harmonised to other passages.

Test passage	Variant passage	Source of variant passages			Reason for exclusion			
no.		Teststellen (tst no.)	3 Leaves (section no.)	UBS ⁴ (numbered 1–160)	Not extant	Trans- lationally uncertain	Unsupported by mae ² allies	
	5:39 5:39		5:39.c.2 5:39.c.3			×		
1	5:40 5:40 5:41		5:40.a.2 5:40.b 5:41.a.1			×		
	5:41 5:42 5:42		5:41.a.3 5:42.c.1 5:42.c.2			×	×	
2	5:44a 5:44b	14 15	5:44.c 5:44.c	17 18				
1	5:45 5:46	16	5:45.c 5:46.c	10		×		
4	5:47 5:47 5:47	10	5:47.c.2 5:47.c.1 5:47.c.3	19	×	×		
	5:48 5:48		5:48 ⁹ 5:48 ¹⁰		× ×			
	6:1 6:1 6:1		6:1.c.1 6:1.c.2 6:1.c.3		×	×		
5	6:2 6:4 6:4		6:2.c 6:4.c.1 6:4.c.2			×		
6	6:4 6:5 6:5 ¹¹ 6:5	17	6:4.c.3 6:5.c.1 6:5.c.2 6:5.c.3	20	×	×		

⁹ Due to the large lacunae, there is no analysis of 5:48 in chapter 3.

Due to the large lacunae, there is no analysis of 5:48 in chapter 3.

¹¹ The scribe, probably by accident, copied the similar text of v. 7 at this point.

Test passage	Variant passage	Source	e of variant pa	assages	Rea	son for exclu	sion
no.	1 3	Teststellen (tst no.)	3 Leaves (section no.)	UBS ⁴ (numbered 1–160)	Not extant	Trans- lationally uncertain	Unsupported by mae ² allies
	6:5		6:5.c.4			×	
7	6:6	18	6:6.c	21			
8	6:7		6:7.c				
9	6:8		6:8.c.1	22			
	6:8		6:8.c.2				×
	6:10		6:10.c.1				×
	6:10		6:10.c.2			×	
	6:12		6:12.c			×	
10	6:13	19	6:13.c	23			
	6:14		6:14-15.c.1			×	
	6:14		6:14-15.b.1			×	
	6:14		6:14-15.b.3			×	
	6:15		6:14-15.b.3			×	
	6:15	20	6:14-15.c.4	24		×	
	6:16		6:16.c.1			×	
	6:16		6:16.c.2			×	
	6:16		6:16.c.3			×	
	6:18		6:18.c.1			×	
	6:18		6:18.c.2			×	
	6:18		6:18.c.3	25			×
	6:25			26	×		
	6:28			27	×		
11	6:33	21		28			
	7:13			29	×		
	7:14a			30	×		
	7:14b			31	×		
	7:21	22			×		
	7:24			32	×		
	8:9	23			×		
	8:10	24		33	×		
	8:18			34	×		
	8:21			35	×		
12	8:25a	25		36			

Test passage	Variant passage	Source of variant passages			Reason for exclusion			
no.		Teststellen (tst no.)	3 Leaves (section no.)	UBS ⁴ (numbered 1–160)	Not extant	Trans- lationally uncertain	Unsupported by mae ² allies	
	8:25b			37	×			
	8:28			38	×			
	9:4	26		39		×		
13	9:8	27		40				
14	9:14	28		41				
	9:34			42			×	
15	10:3	29		43				
	10:23	30		44	×			
	11:2			45	×			
	11:5	31				×		
	11:8	32				×		
	11:9			46		×		
	11:15			47		×		
16	11:17	33		48				
	11:19	34		49	×			
	11:23a			50	×			
	11:23b	35		51	×			
	11:27			52	×			
	12:2	36				×		
	12:4		12:4.b.2	53		×		
	12:4		12:4.a.2			×		
	12:4		12:4.b.3			×		
	12:5		12:5.b			×		
	12:6		12:6.b			×		
	12:9		12:9.b			×		
	12:10		12:10.a.1			×		
	12:10		12:10.b.2			×		
	12:10		12:10.b.3			×		
	12:11		12:11.a.1			×		
	12:11		12:11.a.2			×		
	12:11		12:11.b.3			×		
	12:11		12:11.b.4			×		

Test passage	Variant passage	Source	of variant p	assages	Rea	son for exclu	sion
no.	-	Teststellen (tst no.)	3 Leaves (section no.)	UBS ⁴ (numbered 1–160)	Not extant	Trans- lationally uncertain	Unsupported by mae ² allies
	12:11 12:12		12:11.a.5 12:12.a.1			×	
17	12:13		12:13.b 12:14.b				×
18 19	12:15 12:16 12:17	37	12:15.b 12:16.b 12:17.b	54		×	
	12:18		12:18.b 12:18.b 12:20.b.1			× ×	
	12:20 12:20 12:21		12:20.b.1 12:20.b.2 12:21.b			×	×
20	12;22 12;22 12;22		12:22.b.2 12:22.b.1 12:22.b.3			×	
21	12:24 12:25 12:27		12:24.b 12:25.b.2 12:24.b	55		×	
	12:27 12:36	38	12:27.b.2			×	
22	12:47 13:1 13:9 13:13	39		56 57 58	×	× ×	
23	13:35a 13:35b 13:43	40		59 60 61		×	
24 25	13:44 13:45	41 42		62		×	
	13:55 14:3 14:9	43 44		63 64	×	×	

Test passage	Variant passage	Source	e of variant pa	assages	Reason for exclusion			
no.		Teststellen (tst no.)	3 Leaves (section no.)	UBS ⁴ (numbered 1–160)	Not extant	Trans- lationally uncertain	Unsupported by mae ² allies	
	14:18 ¹²	45						
26	14:24			65				
27	14:26	46						
	14:29			66		×		
	14:30			67		×		
	15:4			68		×		
	15:6a			69		×		
28	15:6b	47		70				
	15:14			71		×		
	15:15			72		×		
	15:31			73	×			
	15:35-36	48			×			
	15:39			74	×			
29	16:2-3			75				
	16:8	49			×			
	16:12	50		76		×		
	16:13			77		×		
	16:20			78		×		
	16:27			79		×		
	17:2			80			×	
30	17:4			81				
31	17:15	51						
32	17:20a	52		82				
33	17:21	53		83				
	17:22			84		×		
	17:26			85		×		
34	18:10-11	54		86				
	18:14			87		×		
	18:15			88		×		

¹² The verse is missing entirely, presumably due to scribal error.

Test passage	Variant passage	Source	of variant p	assages	Reason for exclusion			
no.	-	Teststellen (tst no.)	3 Leaves (section no.)	UBS ⁴ (numbered 1–160)	Not extant	Trans- lationally uncertain	Unsupported by mae ² allies	
	18:19			89	×			
	18:26			90		×		
	19:4			91	×			
	19:7			92		×		
35	19:9a			93				
36	19:9b			94				
	19:10			95		×		
	19:11			96		×		
	19:16			97	×			
37	19:17	55		98				
	19:20			99		×		
	19:24			100			×	
38	19:29a			101				
	19:29b			102	×			
	20:10 ¹³			103				
	20:15			104		×		
39	20:16	56		105				
	20:17			106		×		
40	20:22			107				
	20:23			108		×		
	20:26			109		×		
	20:30			110		×		
	20:31			111		×		
41	21:12	57		112				
	21:29-31			113		×		
	21:39			114			×	
42	21:44			115				
	22:10			116		×		
	22:23			117		×		
43	22:30			118				

¹³ The verse is missing entirely, presumably due to scribal error.

Test passage	Variant passage	Source	of variant pa	assages	Rea	eason for exclusion		
no.	19.	Teststellen (tst no.)	3 Leaves (section no.)	UBS ⁴ (numbered 1–160)	Not extant	Trans- lationally uncertain	Unsupported by mae ² allies	
	22:32			119		×		
44	22:35			120				
45	23:3	58						
	23:4			121		×		
	23:9			122		×		
	23:13			123			×	
46	23:19			124				
	23:23			125	×			
	23:25			126		×		
	23:26			127		×		
47	23:38			128				
	24:6	59		129			×	
	24:7			130		×		
	24:31			131		×		
48	24:36	60		132				
	24:38			133		×		
49	24:42			134				
50	25:1			135				
	25:13	61		136			×	
	25:15-16			137		×		
	26:20			138		×		
	26:27			139	×			
	26:28			140	×			
	26:71			141		×		
	27:2			142	×			
	27:4			143		×		
	27:5	62				×		
	27:9			144		×		
51	27:10			145				
	27:16			146		×		
	27:17			147		×		
52	27:24			148				

Test passage	Variant passage	Source	of variant p	assages	Rea	son for exclu	sion
no.	Lucuge	Teststellen (tst no.)	3 Leaves (section no.)	UBS ⁴ (numbered 1–160)	Not extant	Trans- lationally uncertain	Unsupported by mae ² allies
	27:28			149		×	
	27:29			150		×	
53	27:35			151			
	27:40			152	×		
	27:42			153	×		
54	27:49	63		154			
55	28:1		28:1.b.1				
	28:1		28.1.b.2			×	
	28:1		28.1.b.2			×	
56	28:2a		28:2.b.1				
57	28:2b		28:2.b.2				
	28:3		28.3.b.1			×	
	28:3		28:3.b.2			×	
	28:4		28:3.b.2			×	
58	28:6		28:6.b	155			
	28:7		28:7.b				×
	28:8		28:8.b	156		×	
59	28:9	64	28:9.b.1	157			
	28:9		28:9.b.2		×		
	28:9		28:9.b.3		×		
	28:10		28:10.b.1			×	
	28:10		28:10.b.2				×
	28:11		28:11.b	158		×	
	28:14		28:14.a.1			×	
	28:14		28:14.b.2			×	
	28:15		28:15.b.3	159		×	
	28:15		28:15.b.1			×	
	28:15		28:15.b.2			×	
	28:17		28:17.b			×	
	28:18		28:18.b.1		×		
	28:18		28:18.b.2			×	
	28:18		28:18.b.3				×
	28:19		28:19.b.1			×	

Comprehensive chart of considered variants (cont	t.	.)
--------------------------------------------------	----	----

Test passage	Variant passage	Source of variant passages			Reason for exclusion			
no.		Teststellen (tst no.)	3 Leaves (section no.)	UBS ⁴ (numbered 1–160)	Not extant	Trans- lationally uncertain	Unsupported by mae ² allies	
	28:19 28:20		28:19.b.2 28:20.b.1		×	×		
60	28:20		28:20.b.2	160				

	Test- stellen	Three leaves ¹⁴	UBS ⁴ ¹⁵	Total
Total number of considered passages	64	102	106	272
Number of excluded passages due to lacunae in mae ²	22	10	32	64
Number of excluded passages due to translational ambiguity	10	68	50	128
Number of excluded passages due to lack of mae ² allies	2	9	6	17
Number of excluded passages due to mae ² larger scribal error	1	1	1	3
Total Number of excluded passages	35	88	89	212
Total Number of included passages	29	14	17	60

6.1.3 Presentation of Information in the Test Passage Charts

Basic information for each test passage (6.2) is encapsulated in its own chart, with each chart labelled according to the test passage number and to chapter and verse reference. Additionally, the source for each test passage is indicated (cf. 6.1.2). Each of the 60 test passage charts includes

- the identification of the affected text of NA²⁷
- the competing variant(s)
- my transcription of the relevant text of mae² with an English translation
- a list of supporting manuscripts for each considered variant.

¹⁴ Column excludes *Teststellen* which are already counted.

¹⁵ Column excludes variant passages from the three leaves and the *Teststellen* which are already counted.

In many passages, mae²'s support for a given variant is obvious and needs no further explanation; otherwise, comments are provided below the chart.

6.1.3.1 Degree of Certainty

Since mae²'s degree of correspondence to a textual variant is relative, I have provided my own assessment of the degree of certainty that mae²'s text reflects one variant and not another. This is indicated in the chart on a scale of one to three, with one being the most certain, and three being the least certain.¹⁶ While the rating is subjective, I have attempted to give due consideration to five factors, usually in combination with each other:

- The degree of formal equivalency in syntax between the Coptic and the Greek
- Translation features that can be documented as frequent or typical
- Degree of correspondence in meaning between the Coptic and Greek
- Degree of similarity or difference between the competing Greek variants
- Non-translational phenomena; these include
 - The possibility of correspondence being independent of the *Vorlage* due to scribal error or through the translator's own contributions
 - Relative certainty of mae²'s reconstructed text
 - Agreement of mae² allies¹⁷

Establishing the degree of certainty is particularly difficult and subjective in regard to the possibility of coincidental correspondence, for any reading could be said to have arisen coincidentally. For example, although implausible, it is possible that the scribe accidentally omitted his *Vorlage*'s long ending of the Lord's Prayer (6:13). Or, more plausibly, the scribe may have independently expanded the *Vorlage*'s reference to the temple (21:12) to read as the temple *of God*, as if in agreement with the majority reading. Since one would think that such coincidental agreement is the exception rather than the rule, the certainty ratings have been affected by them only in the more plausible cases.

¹⁶ The certainty ratings have nothing to do with judging a reading's viability as the earliest attainable text, but only with judging the relative certainty of whether mae² supports a given Greek variant.

¹⁷ The circularity in restricting variant readings to mae² allies to determine mae² allies is minimised by the preliminary assessment explained in 6.1.4, and by its use being restricted to assessing the degree of certainty; cf. 6.3.3.3.

6.1.3.2 Presentation of Variants

The designation of variants as enumerated readings (e.g., Reading 3; Reading 4) follows that of *Text und Textwert*, although Reading 1 variants are specifically identified as majority readings (Maj), and Reading 2 variants are specifically identified as NA^{27} readings. Readings are occasionally identified as NA^{25} readings.

Text critical sigla used in NA^{27} are incorporated into the NA^{27} reading. When possible, differences between readings are underscored to facilitate their identification.

I cite in the second column of each test passage chart those variants listed in NA²⁷ which corresponds in meaning to mae². In the third column, variants which disagree in meaning with mae² are listed so long as they are attested by at least one mae² ally (as determined in the final analysis). Variants which do not correspond in meaning with mae² and lack support from mae² allies are excluded since they would not serve to identify mae²'s allies (cf. 6.3.2.1).

6.1.3.3 Citation of Supporting Manuscripts

In the chart, support from mae²'s eight allies is fully cited for each reading (cf. 6.1.3.2). This reflects the purpose of this chapter to identify manuscripts that are most closely allied with mae². Additionally, support for the included reading from Greek manuscripts not allied with mae² is cited if they are cited in NA²⁷, although they are excluded from the final statistical analysis.

6.1.4 Method for Determining Mae² Allies

To identify mae²'s closest allies of the 1,757 manuscripts examined in *Text und Textwert*, I eliminated 1,699 manuscripts which agree with the majority reading in 80.0% or more in the *Teststellen*, leaving 58 manuscripts for further evaluation. I was justified in so doing by my initial surveys of mae² (e.g., as seen in 2.5 above) which indicate that mae² often disagrees with majority readings if they are not adopted by NA²⁷. Of the 58, 24 were excluded because they are defective in more than half of the *Teststellen*.¹⁹ This left 34 manuscripts: 01 03 05 019 032 038 14 13 22 33 118 124 205 209 279 346 372 543 700 788 826 828 892 983 1192 1424 1582 1604 1675 2586 2680 2737 2786.

¹⁸ The sigla are informed by data from NA²⁷, UBS⁴, and *Text und Textwert*, but may not be an exact reflection of the sigla as they are found NA²⁷'s text. For the key to text-critical sigla, cf. Aland et al. 1993, 52.

Ideally, these 34 manuscripts should have been analysed in regard to all 60 of the test passages. Unfortunately, many of these manuscripts are not cited in the Greek apparatuses, and accessing their texts would be practically insurmountable for this project. Consequently, I conducted a preliminary assessment of the relationship between mae² and these 34 manuscripts based upon the *Teststellen* and their correspondence with mae²'s text; this was possible since *Text und Textwert* thoroughly documents support for variant readings of all 34 manuscripts. The preliminary assessment allowed me to rank the 34 manuscripts according to percentage of agreement with mae². Disregarding the manuscripts with the lowest percentages of agreement, I only considered the 13 manuscripts agreeing with mae² in 36% or more of the 29 *Teststellen*.²⁰ These 13 are 01 03 05 019 038 1 22 33 118 892 1582 205 209. Of these, eight manuscripts have an agreement rate of 50% or more with mae² in all 60 test passages. These eight were deemed to be mae²'s allies: 01 03 019 038 1 33 205²¹¹ 892 1582.²²²

6.1.5 Classification of Mae² Allies

The eight allied manuscripts may be categorized in two classes, according to the rates of their agreement in all 60 test passages. Supporting manuscripts for a given reading are cited in the charts accordingly:

Class 1 (agreement with mae² of 70 % or more): 01 03 Class 2 (agreement with mae² of 50.0–69.9 %): 019 1 33 205 892 1582

The classification is relative, and the setting of boundaries between the two classes is subjective. There is a gap, however, of nearly 15 percentage points

The decision to set the limit of agreement at 36% was a practical decision. Had it been lowered to 30%, the number of included manuscripts would have doubled. Moreover, there were no manuscripts ranging from 36%-40%.

Additionally, f¹ member 209 also has more than 50% agreement with mae² in the *Test-stellen*. However, it is excluded not only for practical reasons (I could not check its text since none of the apparatuses consistently incorporates its readings), but because its readings in the *Teststellen* agreed exactly with 205. Amy Anderson concludes that although 205 and 209 are obviously very close, her own collations could not confirm either the claim that 205 had been copied from 209 in the Gospels, or that 205 and 209 had the same exemplar (2004, 116).

Only two of o5's singular readings included in the Teststellen were used in the preliminary assessment. When o5's singular readings for all 272 passages were included in the analysis, the rate of agreement fell below 50%. However, discounting o5's many singular passages, the rate of agreement between mae² and o5 is significant.

between any Class 1 manuscript and any Class 2 manuscript. Moreover, the Class 2 manuscripts are all within 6 percentage points of each other, making a third class impractical.

6.1.6 Inclusion of Subvariants Having Ambiguous Support

In 14 test passages (Test Passages 6, 9, 11, 12, 19, 21, 24, 26, 27, 37, 43, 45, 50, 53), subvariants are involved, so that while mae² clearly lacks correspondence with the competing primary variant, it supports more than one of the subvariants in a given passage. In such cases, I have placed in parentheses the supporting manuscripts for the subvariant which mae² may theoretically support, but which are less likely to reflect mae²'s *Vorlage*. I do so on the basis of the strength of mae²'s supporting allies for a given reading.

6.1.7 Exclusion of Ten Teststellen

Ten *Teststellen*, discussed in this section, are excluded from the statistical analysis. Eight of ten *Teststellen* are excluded because mae² could not support one reading against another due to translational ambiguity. Two others (6:15; 16:12) are excluded because mae²'s syntax is so different that correspondence could not be assessed.

Matt 6:15 (Tst 20, with v. 14)

 ${
m NA^{27}}$ 14 Έὰν γὰρ ἀφῆτε τοῖς ἀνθρώποις τὰ παραπτώματα αὐτῶν, ἀφήσει καὶ ὑμῖν ὁ πατὴρ ὑμῶν ὁ οὐράνιος· 15 ἐἀν δὲ μὴ ἀφῆτε τοῖς ἀνθρώποις $^{-}$, οὐδὲ ὁ πατὴρ ὑμῶν ἀφήσει τὰ παραπτώματα ὑμῶν

Mae² [ефωпн ате] нфанк[ω еваλ и] непрω[мн инеү] [параптωма чнекω ихн п]етнїω[т етген] інп ев[аλ интен гωтен инетенп] і р[аптωма є] фωп[н де атетн] [тикω еваλ ипршни инеүпараптω] на [о] үде і [2–4 letters] [4–6 letters пет(є) нїωт етг(є) і і пн[оүн инец] к[ω] еваλ і [ити] If you forgive men their trespasses, your Father in heaven will forgive you yourselves your trespasses. But if you do not forgive men their trespasses, neither ... will your Father in heaven forgive you

While mae²'s syntax corresponds formally to the majority reading which includes a reference to trespasses in the protasis of v. 15, I argued previously in chapter three (6:14-15.b.3) that when variants involving $\pi\alpha\rho\alpha\pi\tau\dot{\omega}\mu\alpha\tau\alpha$ in 6:14-15 are taken together, the Coptic versions lack formal correspondence to the Greek, and so should not be cited in support of one reading against the other.

Matt 9:4 (Tst 26)

NA ²⁷ = Maj	καὶ Γἰδὼν ὁ Ἰησοῦς τὰς ἐνθυμήσεις αὐτῶν	
NA ²⁵	καὶ <u>εἰδὼς</u> ὁ Ἰησοῦς τὰς ἐνθυμήσεις αὐτῶν	
Reading 4	<u>εἰδὼς δὲ</u> ὁ Ἰησοῦς τὰς ἐνθυμήσεις αὐτῶν	
Mae ²	[є] чивоу пн вивум[ноун игнт] perceiving their thoughts	

Given the similarity of meaning between $i\delta\omega\nu$ and $\epsilon i\delta\omega\varsigma$, and the proliferation of textual variation in most of the occurrences of either word in the Greek tradition, mae²'s support for either $i\delta\omega\nu$ or for $\epsilon i\delta\omega\varsigma$ is unreliable. Also, mae² does not reliably attest the occurrence of post-positive $\delta\epsilon$ (Reading 4; cf. 1.5).

Matt 11:5 (Tst 31)

NA ²⁷	°καὶ νεκροὶ ἐγείρονται καὶ πτωχοὶ εὐαγγελίζονται	
Maj	νεκροὶ ἐγείρονται καὶ πτωχοὶ εὐαγγελίζονται	
Reading 3	νεκροὶ ἐγείρονται πτωχοὶ εὐαγγελίζονται	
Mae ²	міречмлоут сетфоум мігн[кн се]кнруссн млу the dead are raised, the poor are preached to	

Since mae² frequently lacks representation of $\kappa\alpha$ i, it cannot reliably attest its presence in NA²⁷ or its absence in the majority reading or in Reading 3 (cf. 1.5).

Matt 11:8 (Tst 32)

NA ²⁷	ίδου οί τὰ μαλακὰ φοροῦντες ἐν τοῖς οἴκοις τῶν ˏ βασιλέων εἰσίν Ϟ
Maj	ίδοὺ οἱ τὰ μαλακὰ φοροῦντες ἐν τοῖς οἴκοις τῶν <u>βασιλείων</u> εἰσίν

Reading 3	ίδοὺ οἱ τὰ μαλακὰ φοροῦντες ἐν τοῖς οἴκοις τῶν βασιλέων	
Mae ²	гі намігаїтн єүҳнн гм пні ммієроүї∙ those of soft clothing (are) in royal houses or those of soft clothing (are) in houses of kings	

Coptic uses nouns as descriptors; in order to describe a house as royal, the noun for king must be used, mediated by the attributive construction following the word for house. Thus, mae² could reflect $\beta\alpha\sigma$ ($\lambda\epsilon$) in the majority reading or $\beta\alpha\sigma$ ($\lambda\epsilon$) in NA²⁷.

Likewise, one cannot surmise whether mae² represents $\epsilon l\sigma (\nu in NA^{27})$ and the majority reading against Reading 3, for Coptic often predicates existence without a state of being verb (13:52°c; 18:20^{mae2} mae1; 21:42^{mae1} sa9), a phenomenon perhaps facilitated by $l\delta o \nu (\epsilon i)$; cf. 1.5.

Matt 12:2 (Tst 36)

NA ²⁷ = Maj	οί δὲ Φαρισαῖοι ἰδόντες [⊤] εἶπαν αὐτῷ
Reading 3	οί δὲ Φαρισαῖοι ἰδόντες <u>αὐτοὺς</u> εἶπαν αὐτῷ
Mae ²	тотє $g[\lambda]$ үнеү $g[\lambda]$ [нхн нф] λ рекс λ нос пехеү нец Then the Pharisees saw them. They said to him

Since Coptic often supplies the object where there is none in the Greek (cf. mae²: 6:6, 18; 7:3; 9:11; etc.), εραγ in mae² may not indicate the presence of αὐτούς in Reading 3.

Layton writes that the mediated attributive construction is "the most frequent attributive construction of the noun ... This is the only construction in which a *gendered* common noun can be actualized as an attributive. (Such attributives usually require an adjective translation in English: e.g., the lexeme \overline{p} po 'king' actualized as an attributive \overline{n} -ppo means 'royal' $\beta\alpha\sigma i\lambda ix\delta \zeta$ Acts 12:21)" (2004, 81).

Matt 12:36 (Tst 38)

NA ²⁷	πᾶν ἡῆμα ἀργὸν 'ὃ λαλήσουσιν [\] οἱ ἄνθρωποι	
Maj	πᾶν ῥῆμα ἀργὸν ὃ <u>ἐὰν λαλήσωσιν</u> οἱ ἄνθρωποι	
Reading 3	πᾶν ῥῆμα ἀργὸν ὃ <u>ἐὰν λαλήσουσιν</u> οἱ ἄνθρωποι	
Reading 4	πᾶν ϸῆμα ἀργὸν ὃ <u>λαλοῦσιν</u> οἱ ἄνθρωποι	
Mae ²	сехн нім єтфоуєїт єтоуннхьоу нхн непр $\varpi[\pi]$ н every idle word which men will say	

Since "... in an articulated attributive clause ..., NA- [mae²: NE or NH] can express generalization and potentiality rather than futurity" (Layton 2004, 239), similar to the Greek subjunctive, mae² does not reliably attest any of the four readings (cf. 5:40.a.1).

Matt 13:1 (Tst 39)

NA ²⁷	ἐξελθὼν ὁ Ἰησοῦς ⊤τῆς οἰκίας
Maj	ἐξελθὼν ὁ Ἰησοῦς ἀπὸ τῆς οἰκίας
Reading 3	ἐξελθὼν ὁ Ἰησοῦς ἐκ τῆς οἰκίας
Mae ²	пні [гаці] євал ген [пні] Jesus came out of the house

Since nowhere in NA²⁷'s text of the New Testament does ἐξέρχομαι occur without a preposition when followed by a genitive noun, identifying typical translation patterns is problematic not only for mae², but for Coptic in general (cf. Plumley 1977, 149). Consequently, this *Teststelle* cannot be used to establish mae²'s allies.

Matt 14:9 (Tst 44)

 NA^{27} καὶ Γλυπηθεὶς ὁ βασιλεὺς διὰ τοὺς ὅρκους

Maj καὶ ἐλυπήθη ὁ βασιλεὺς διὰ δὲ τοὺς ὅρκους

 ${
m Mae^2}~[{
m T}]$ отн гацвшак ихн пера етвн иепорк Then the king grieved because of the oaths

Since mae² and the other Coptic versions use the perfect not only to represent the Greek aorist, but also the Greek aorist participle, mae² should not be cited in support of the Greek aorist participle in NA²⁷ or of the aorist indicative in the majority reading. Kreinecker, for example, documents the Coptic perfect representing the Greek aorist participle in 11 of the 18 occurrences in the Resurrection accounts (2008, 252). Likewise, mae² does not reliably support the presence or absence of $\delta \dot{\epsilon}$ since mae² often avoids its representation (cf. 1.5).

Matt 16:12 (Tst 50)

NA ²⁷	τότε συνῆκαν ὅτι οὐκ εἶπεν προσέχειν ἀπὸ ʿτῆς ζύμης τῶν ἄρτων ὰλλὰ ἀπὸ τῆς διδαχῆς τῶν Φαρισαίων καὶ Σαδδουκαίων	
Maj	τότε συνῆκαν ὅτι οὐκ εἶπεν προσέχειν ἀπὸ τῆς ζύμης <u>τοῦ ἄρτου</u> ἀλλὰ ἀπὸ τῆς διδαχῆς τῶν Φαρισαίων καὶ Σαδδουκαίων	
Reading 3	τότε συνῆκαν ὅτι οὐκ εἶπεν προσέχειν ἀπὸ τῆς ζύμης ἀλλὰ ἀπὸ τῆς διδαχῆς τῶν Φαρισαίων καὶ Σαδδουκαίων	
Reading 4	τότε συνῆκαν ὅτι οὐκ εἶπεν προσέχειν ἀπὸ τῆς ζύμης <u>τῶν Φαρισαῖων</u> ἀπὸ τῆς διδαχῆς τῶν Φαρισαίων καὶ Σαδδουκαίων	
Reading 6	τότε συνήκαν ὅτι οὐκ εἶπεν προσέχειν ἀπὸ τῆς ζύμης <u>τῶν Φαρισαῖων</u> <u>καὶ Σαδδουκαίων</u> ἀλλὰ ἀπὸ τῆς διδασκαλίας τῶν Φαρισαίων καὶ Σαδδουκαίων	

Reading 8	τότε συνῆκαν ὅτι οὐκ εἶπεν προσέχειν ἀπὸ <u>τῶν ἄρτων</u> ἀλλὰ ἀπὸ τῆς διδαχῆς τῶν Φαρισαίων καὶ Σαδδουκαίων	
Mae ²	รูลงุïพ[н ҳє ทลรูลงุ][c]єҳн [нє]ммєоу єп єтвн <u>оугамєю</u> <i>They</i> understood that he was talking with them not about leaven (omitting representation of the final phrase)	

Outside of the variant unit, mae² lacks representation of two significant elements in this verse: 1) προσέχειν; and 2) the positive assertion in the remainder of the verse ἀλλὰ ἀπὸ τῆς διδαχῆς τῶν Φαρισαίων καὶ Σαδδουκαίων.²⁴ Mae²'s significant truncation of this passage makes its correspondence to any one of the readings difficult to assess. Considering only the variant unit as defined in Text und Textwert, without reference to προσέχειν or to the remainder of the verse, Reading 3 would be closest in syntax to mae². Metzger wrote that transcriptional probabilities indicate that Reading 3, supported by 05 and 038, were likely original, although the UBS³ editorial committee settled on τῆς ζύμης τῶν ἄρτων due to its better external attestation (01c² 03 019 892).²⁵ Mae² does not, however, correspond with 05 and 038 without substantial support from its other allies, making this an uncertain Vorlage for mae². One cannot rule out that the translator rendered his Vorlage in such a way that it cannot now be identified. Consequently, I have decided not to factor this Teststelle into the final analysis.

Matt 27:5 (Tst 62)

 NA^{27} ρίψας τὰ ἀργύρια (εἰς τὸν ναόν)

Maj ρίψας τὰ ἀργύρια ἐν τῷ ναῷ

 ${\bf Mae^2}$ гачгоүн иенгет \cdot евах игоү[и] [г]ен фіерон he threw the money into the Temple

²⁴ Likewise 579 also lacks the last phrase, probably by coincidence. Άλλά is not present in 33. Φαρισαίων καὶ Σαδδουκαίων are inverted in 03. Where the others have διδαξής, 01 has διδασκαλίας.

²⁵ Text und Textwert records 10 readings for this passage. The majority reading is supported by Class 2 ally 205. Reading 4 is supported by Class 2 ally 33. Reading 8 is supported by Class 2 allies 1 and 1582.

Since the two Greek prepositions are so close in meaning, and since the Coptic versions use $\varrho(\varepsilon) N$ to translate them both (Crum 2005, 683–685), mae² should not be cited to support the preposition $\varepsilon i \varepsilon$ in NA²⁷, or the preposition εv in the majority reading (cf. Plumley 1977, 149). This is especially true of mae² in this verse since the verb $\dot{\rho} i \pi \tau \omega$ ($\dot{\rho} i \pi \tau \dot{\epsilon} \omega$) occurs so rarely in Matthew that a pattern of translation cannot be established.

6.2 Analysis of Test Passages

In most cases, no discussion is necessary since the correspondence or noncorrespondence is clear. In many cases, previous discussion from chapters three to five is cross-referenced.

Test Passage 1: Matt 5:40 (cf. chap. 3 5:40.a.2)

Mae ²	Reading corresponding with mae ²	Non-corresponding reading(s)
иткебаітн єв[9]ў	$\mathbf{N}\mathbf{A^{27}} = \mathbf{Maj}$: τὸ ἱμάτιον $^ op$	Reading 3: τὸ ἱμάτιον <u>σου</u>
йсоч	Class 1: 03	Class 1: 01
Even the garment to	Class 2: 019 1 205 1582	Class 2: 33 892
him	Non-mae ² allies: (<i>rell</i>)	Non-mae ² allies: 1241 1424
	Certainty: 2	

Test Passage 2: Matt 5:44a (Tst 14; cf. chap. 3 *5:44.c*)

Mae ²	Reading corresponding with mae ²	Non-corresponding reading(s)
йеы иедихүх[нол]	$\mathbf{N}\mathbf{A}^{27}$: ἀγαπᾶτε τοὺς ἐχθροὺς ὑμῶν $^ op$	Maj: ἀγαπᾶτε τοὺς ἐχθροὺς ὑμῶν,
Love your enemies	Class 1: 01 03	εὐλογεῖτε τοὺς καταρωμένους
	Class 2: 1 205 1582	ύμας, καλώς ποιεῖτε τοῖς μισοῦσιν
	Certainty: 1	<u>ὑμᾶς</u>
		Class 2: 019 33 892
		Non-mae 2 allies: (05) 032 f^{13}

Mae ²	Reading corresponding with mae ²	Non-corresponding reading(s)
[тав]г ехен	$\mathbf{N}\mathbf{A}^{27}$: καὶ προσεύχεσθε ὑπὲρ τῶν $^ op$	Maj: καὶ προσεύχεσθε ὑπὲρ τῶν
и[єтп]нт исфти	διωκόντων ύμας	ἐπηρεαζόντων ὑμᾶς καὶ διωκόντων
Pray for the ones	Class 1: 01 03	ύμᾶς
persecuting you	Class 2: 1 205 1582	Class 2: 019 (33) 892
	Certainty: 2	Non-mae ² allies: (05) (032) (038)

 f^{13}

Test Passage 3: Matt 5:44b (Tst 15; cf. chap. 3 5:44.c)

Mae 2 supports the reading of NA 27 against the majority reading. The one caveat to this assessment is that Mae 2 occasionally reduces synonymous word pairings to a single word. 26 This is probably not the case here, for the strong support for the shorter reading from mae 2 's Class 1 allies 01 and 03 suggests otherwise, especially since mae 2 's Class 2 allies 892 and 019 which support the majority reading are not strongly affiliated with mae 2 in this part of Matthew's Gospel.

Test Passage 4: Matt 5:47 (Tst 16; cf. chap. 3 *5:47.c.*2)

Mae ²	Reading corresponding with mae ²	Non-corresponding reading(s)
оүхі [ніке-ге]өнікос [гфоү фароүїрн	$\mathbf{N}\mathbf{A^{27}}$: οὐχὶ καὶ οί Γἐθνικοὶ τὸ αὐτὸ ποιοῦσιν	Maj : οὐχὶ καὶ οἱ <u>τελῶναι</u> τὸ αὐτὸ ποιοῦσιν
мпєї] ²⁷ Do not even the	Class 1: 01 03 Class 2: 1 33 205 892 1582	Class 2: 019 Non-mae ² allies: (032) 038 (f ¹³)
Gentiles do this?	Non-mae ² allies: 05 035 1241 1424 Certainty : 1	

²⁶ Examples of reduction of synonymous elements can be found in 8:21; 9:27, 36; 11:1; 12:11, 18, 44; 21:21; 23:3; 26:4, 74; 27:2, 5, 48; 28:1.

²⁷ Mae² can only support the reading ἐθνιχοί and not any of the subvariants which might otherwise have been found in the lacuna.

Test Passage 5: Matt 6:2 (cf. chap. 3 *6:2.c*)

Mae ²	Reading corresponding with mae ²	Non-corresponding reading(s)
инма[8]	NA ²⁷ = Maj: ἀμήν [⊤]	Reading 3: ἀμὴν ἀμήν
Amen	Class 1: 03	Class 1: 01
	Class 2: 019 1 33 205 892 1582 Non-mae ² allies: (<i>rell</i>)	Non-mae ² allies: 13
	Certainty: 2	

Test Passage 6: Matt 6:4 (Tst 17; cf. chap. 3 *6:4.c.*3)

Mae ²	Reading corresponding with mae ²	Non-corresponding reading(s) ²⁸
пекіфі ёдиеох	NA ²⁷ : ὁ πατήρ σου ὁ βλέπων ἐν τῷ	Reading 3: ὁ πατήρ σου ὁ βλέπων
е́[рак ѕи пет-ѕнпт]	κρυπτῷ 'ἀποδώσει σοι'	ἐν τῷ κρυπτῷ ἀποδώσει σοι <u>ἐν τῷ</u>
ечет нек	Class 1: 01 03	<u>φανερφ</u>
йтехфевіф	Class 2: 1 33 205 1582	Class 2: 019 892
Your father, seeing	Non-mae ² allies: (05) 035	Non-mae 2 allies: 0250 032 038 f^{13}
you in secret, he will give you their reward	Certainty: 1	

Test Passage 7: Matt 6:6 (Tst 18; cf. chap. 3 6:6.c)

Mae ²	Reading corresponding with mae ²	Non-corresponding reading(s)
пекїшт етген	${ m NA}^{27}$: ὁ πατήρ σου ὁ βλέπων ἐν τῷ	Maj: ὁ πατήρ σου ὁ βλέπων ἐν
петьніт диех	κρυπτῷ ἀποδώσει σοι [⊤]	τῷ κρυπτῷ ἀποδώσει σοι <u>ἐν τῷ</u>
[ερακ] εγετογΐαγ	Class 1: 01 03	φανερῷ
нек	Class 2: 1 205 1582	Class 2: 892
Your father being in	Non-mae ² allies: 05 035	Class 3: 33 019
secret sees you. He will reward you	Certainty: 1	Non-mae 2 allies: 032 038 f^{13}

²⁸ The majority reading (ὁ πατήρ σου ὁ βλέπων ἐν τῷ κρυπτῷ <u>αὐτὸς</u> ἀποδώσει σοι <u>ἐν τῷ φανερῷ</u>) is unsupported by any mae² ally.

Test Passage 8: Matt 6:7 (cf. chap. 3 *6:7.c*)

Mae ²	Reading corresponding with mae ²	Non-corresponding reading(s)
иизеенікос	NA ²⁷ = Maj: Γἐθνικοί	Reading 3: ὑποκριταί
Gentiles	Class 1: 01	Class 1: 03
	Class 2: 019 1 33 205 892 1582	Non-mae ² allies: 1424
	Non-mae ² allies: (rell)	
	Certainty: 1	

Test Passage 9: Matt 6:8 (chap. 3 cf. 6:8.c.1)

Mae ²	Reading corresponding with mae ²	Non-corresponding reading(s)
[qc]aoүн г[a]р [нпв]твтнхрна He knows what you need	NA ²⁷ = Maj: οἶδεν γὰρ ΄ὁ πατὴρ ὑμῶν ὑ ὧν χρείαν Class 1: 01 Class 2: 019 (1) ²⁹ 33 (205) 892 1582 Non-mae ² allies: 05 032 035 038 0170 ^{vid} f ¹³ Certainty: 3	NA²⁵: οἶδεν γὰρ <u>ὁ θεὸς</u> ὁ πατὴρ ὑμῶν ὧν χρείαν Class 1: 03 Non-mae ² allies: 01 ¹

Test Passage 10: Matt 6:13 (Tst 19; cf. chap. 3 *6:13.c*)

Mae ²	Reading corresponding with mae ²	Non-corresponding reading(s)
алла є[кенег]нын [евал гн ппоннрос] But deliver us from the evil one	NA ²⁷ : ἀλλὰ ῥῦσαι ἡμᾶς ἀπὸ τοῦ πονηροῦ ⁺ Class 1: 01 03 Class 2: 1 205 1582 Non-mae² allies: 05 035 0170 11 (17) Certainty: 1	Maj: ἀλλὰ ἡῦσαι ἡμᾶς ἀπὸ τοῦ πονηροῦ ὅτι σοῦ ἐστιν ἡ βασιλεία καὶ ἡ δύναμις καὶ δόξα εἰς τοὺς αἰῶνας. ἀμήν Class 2: 019 33 892 Non-mae² allies: 032 038 0233 f ¹³ (1253) (2148)

²⁹ In a rare disagreement in the 60 test passages, 1582 has ὑμῶν, while 1 has ἡμῶν, supported by 205.

Test Passage 11: Matt 6:33 (Tst 21)

Mae ²	Reading corresponding with mae ²	Non-corresponding reading(s)
[кштн йтач	NA ²⁵ : ζητεῖτε δὲ πρῶτον τὴν βασιλείαν	NA ^{27†} = Majority: ζητεῖτε δὲ
йауарп йса]	καὶ τὴν δικαιοσύνην αὐτοῦ	πρῶτον τὴν βασιλείαν □[τοῦ θεοῦ]`
течмит $\langle arepsilon angle$ ра [неи	Class 1: 01 (03) ³⁰	καὶ τὴν δικαιοσύνην αὐτοῦ
течдікаюсунн]	Certainty: 2	Class 2: 019 1 33 205 892 1582
Seek first his		Non-mae² allies: 032 037 038
kingdom and his		$0233*f^{13}$
righteousness		

The possessive article and intermediate τεq in τεqunτ(ε)ρ indicates that the *Vorlage* lacked NA²⁷'s [τοῦ θεοῦ].

Mae²'s support of the shorter reading in 01 (03) may warrant reconsideration of NA²7's inclusion of $[\tau \circ \hat{\theta} \in \circ \hat{\theta}]$. The shorter reading probably explains all others, for adding $\tau \circ \hat{\theta} \in \circ \hat{\theta}$ out of familiarity with the stock phrase seems more likely than its accidental or intentional omission (Metzger 1994, 15–16). The NA²7 editors adopted the longer reading, albeit in brackets, perhaps because the shorter reading in 01 is only partially supported by 03, and because o1 has a high number of singular readings attributed to scribal error (Westcott and Hort 1988, 246–247). Mae²'s support for the shorter reading, however, makes the suspicion that 01 reflects one of the copyist's errors of omission no longer tenable, so that removal of the brackets should be considered.

³⁰ Toῦ θεοῦ is lacking in 03, although *Text und Textwert* considers it a separate reading from 03 due to its differing word order (Reading 5). The difference in the order of the noun pair in 03 has been understood as a scribal alteration to convey that righteousness is requisite for the kingdom (e.g., Metzger 2002, 16).

Mae ²	Reading corresponding with mae ²	Non-corresponding reading(s)
[<u>ма</u> θ]нтнс	Reading 3: καὶ προσελθόντες <u>οἱ μαθηταὶ</u>	NA ²⁷ : καὶ προσελθόντες ⁺ ἤγειραν
disciples	<u>αὐτοῦ</u> ἤγειραν αὐτόν	αὐτόν

Class 1: 01 03

Class 2: 33vid 892

Test Passage 12: Matt 8:25 (Tst 25)

Class 2: (019)31 1 205 1582

Certainty: 3

Non-mae2 allies: 04* 032 038 f13 1424

Mae²'s extraposited [маө]нтнс supports the presence of the nominal reference to the disciples (οἱ μαθηταί) against its absence in NA²⁷, for mae² regularly gives formal representation to Greek references to disciples.³² Nonetheless, since there are three intervening subjects (storm, boat, and a pronominal reference to Jesus) between the antecedent reference to the disciples and the present verse, the reading might reflect the translator's independent clarification of the verb's subject (cf. Williams 2004, 25-26).

Since mae²'s determinator is no longer extant, mae² supports both o19 representing the majority reading which has the possessive and the other manuscripts which lack it.

καὶ προσελθόντες οἱ μαθηταὶ ἤγειραν αὐτόν. In this portion of Matthew's Gospel, 019 is not a 31 strong ally of mae2.

Mae² corresponds very closely to NA²⁷'s references to the disciples in terms of nominal 32 and pronominal forms. In 54 passages which are extant in Mae² and have no significant variation in the Greek tradition, mae² only deviates twice from representing the reference to the disciples with the corresponding syntactical form as NA²⁷, for a rate of deviation from NA²⁷ of 3.7 %. This contrasts significantly with Jesus references in which mae² has a 10.3% rate of deviation.

Test Passage 13: Matt 9:8 (Tst 27)

Mae^2	Reading corresponding with mae ²	Non-corresponding reading(s)
етгаүнеү [п]н нхн пршнн гаүергатн The people having seen (it), they were afraid	NA ²⁷ : ἰδόντες δὲ οἱ ὄχλοι Γἐφοβήθησαν Class 1: 01 03 Class 2: 1 33 205 892 1582 Non-mae ² allies: 05 032 0281 1424 Certainty : 1	Maj : ἰδόντες δὲ οἱ ὄχλοι <u>ἐθαύμασαν</u> Class 2: 019 Non-mae² allies: 04 038 0233 f^{13}

Test Passage 14: Matt 9:14 (Tst 28)

$\mathrm{Mae^2}$	Reading corresponding with mae ²	Non-corresponding reading(s)
[тен]инстеүн	${ m NA}^{25}$: νηστεύομεν, οἱ δὲ μαθηταί σου	NA ^{27†} = Maj: νηστεύομεν
искиантис	Class 1: 01 03	「[πολλά], οἱ δὲ μαθηταί σου
We fast. Your	Non-mae ² allies: 0281	Class 2: 019 1 33 205 892 1582
disciples	Certainty: 1	Non-mae ² allies: 01 ² 04 05 032 038 0233 f ¹³

Test Passage 15: Matt 10:3 (Tst 29)

Mae^2	Reading corresponding with mae ²	Non-corresponding reading(s)
ΦΗΑΣ ΜΕΝ ΜΑΘ-ΘΑΙΟΣ ΠΙΤΕΧΦΝΗΣ [ΙΆΚΚΦΒ]ΟΣ ΠΑΛΦΑΙΟΣ ΘΑΛΛΑΙΟΣ ΣΙΜΦΝ ΠΕ [ΚΑΝΑΝ]ΕΦΣ Thomas and Matthew the tax collector, James (the son of) Alphaeus, Thaddeus, Simon who was a	NA ²⁷ : Θωμᾶς καὶ Μαθθαῖος ὁ τελώνης, Ἰάκωβος ὁ τοῦ Ἡλφαίου καὶ ΓΘαδδαῖος, Σίμων ὁ Καναναῖος Class 1: 01 03 Class 2: 892 Certainty : 1	Maj: Θωμᾶς καὶ Ματθαῖος ὁ τελώνης, Ἰάκωβος ὁ τοῦ Ἁλφαίου καὶ <u>Λεββαῖος ὁ ἐπικληθεὶς</u> <u>Θαδδαῖος</u> , Σίμων ὁ Κανανίτης Class 2: (019) 1 33 205 1582 Non-mae² allies: 04² 032
Canaanite		

Test Passage 16: Matt 11:17 (1st 33)	nssage 16: Matt 11:17 (Tst 33)
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Mae ²	Reading corresponding with mae ²	Non-corresponding reading(s)
[гапр]інн мпетипнгіін We wept; you did not mourn	NA ²⁷ : ἐθρηνήσαμεν [⊤] καὶ οὐκ ἐκόψασθε Class 1: 01 03 Class 2: 1 892 1582 Non-mae ² allies: 05 035 Certainty: 2	Maj : ἐθρηνήσαμεν <u>ὑμῖν</u> καὶ οὐκ ἐκόψασθε Class 2: 019 33 205 Non-mae ² allies: 04 032 038 f ¹³

Despite the lacuna, the lack of a second person plural pronominal complement after the verb is sure, and suggests correspondence with the reading in NA²⁷. While Coptic often supplies the object when it is lacking in the Greek *Vorlage*, the absence of the object in Coptic suggests as much for the Greek. The strong agreement of mae²⁷s Class 1 allies strengthens the certainty of this conclusion.

Test Passage 17: Matt 12:13 (cf. chap. 4 *12:13.b*)

Mae ²	Reading corresponding with mae 2	Non-corresponding reading(s)
гасер [тгн] ии†кноуї	$\mathbf{N}\mathbf{A}^{27} = \mathbf{M}\mathbf{a}\mathbf{j}$: ἀπεκατεστάθη ὑγιὴς \Box ὡς ἡ ἄλλη $^{^{\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$	Reading 3: ἀπεκατεστάθη ὑγιής Class 1: 01
It became as the	Class 1: 03	Class 2: 892
other	Class 2: 019 1 33 205 1582 Non-mae ² allies: (<i>rell</i>) Certainty : 1	Non-mae ² allies: 04 ²

Test Passage 18: Matt 12:15 (Tst 37; 12:15.b)

Mae ²	Reading corresponding with mae ²	Non-corresponding reading(s)
$2 a y [o y e z o y] [n c o y]$ $n x h o y \langle n a \rangle x$ $n y h h h g h$ $A great crowd, they followed him$	NA ²⁷ = Maj: καὶ ἠκολούθησαν αὐτῷ [ὄχλοι] πολλοί\ Class 2: 019 1 33 205 892 1582 Non-mae ² allies: 05 032 038 0281 f ¹³ Certainty: 2	Reading 4: καὶ ἠκολούθησαν αὐτῷ πολλοί, Class 1: 01 03

The reading og/Na/x mmhgh in mae² supports the inclusion of both the noun öxlot and its adjective π olloi. This majority reading is adopted by NA²7, although its uncertainty is stressed by the use of brackets. Mae²'s support for NA²7 = Maj is substantiated since the word öxlog is represented by the corresponding noun in 20 of its 22 occurrences in NA²7 which are extant in mae².33 Moreover, in the four occurrences of the reference to "numerous crowd(s)" in NA²7, mae² gives representation to ŏxlog each time.³4 These data suggest that mae² is a reliable witness to the occurrence of ŏxlog in its *Vorlage*. Mae²'s support for NA²7 and the majority reading breaks from its closest allies of and 03, allowing the possibility that mae² is the purer witness to the earlier text form, and suggesting that the Nestle-Aland committee re-evaluate the reading and perhaps remove the brackets from the text.

Test Passage 19: Matt 12:15–16 (chap. 4 *12:16.b*)

Mae ²	Reading corresponding with $\mathrm{mae^2}$	Non-corresponding reading(s)
- 2ачөарапсү[н	NA ²⁷ : ἐθεράπευσεν αὐτοὺς ΄πάντας καὶ	Reading 3: ἐθεράπευσεν αὐτοὺς
инаоү] [тнр]оү	ἐπετίμησεν` αὐτοῖς	πάντας <u>δὲ οὕς ἐθεράπευσεν</u>
гачепітіма неч	Class 1: 01 03	<u>ἐπέπλησσεν</u> αὐτοῖς
He healed them all.	Class 2: 019 33 205 892	Class 2: 1 1582
He warned them	Non-mae ² allies: (038) ³⁵	Non-mae ² allies: (05)
	Certainty: 1	\ -/

^{33 14:23} is exceptional, for мнорн would have occurred only two words away from its last occurrence. More difficult is 27:15, but the shifts in syntax may have caused the nominal reference to have been overlooked. Two other instances are not considered since they involve clear copyist error (14:19; 23:1).

³⁴ In 14:14, however, the adjective is absent.

³⁵ ἐθεράπευσεν αὐτοὺς καὶ ἐπετίμα αὐτοῖς.

Test Passage 20: Matt 12:22 (cf. chap. 4 *12:22.b.*2)

Mae ²	Reading corresponding with mae ²	Non-corresponding reading(s)
gwcte πιελ· nqcexh αγω qney ebal So that the deaf person spoke and saw	NA ²⁷ : ὥστε ΄τὸν κωφὸν` λαλεῖν καὶ βλέπειν Class 1: 01 03 Class 2: 892 Non-mae ² allies: 05 1424 Certainty: 2	Maj: ὥστε τὸν τυφλὸν καὶ κωφὸν λαλεῖν καὶ βλέπειν Class 2: 33 Non-mae² allies: 04 0281 Reading 3: ὥστε τὸν κωφὸν καὶ τυφλὸν λαλεῖν καὶ βλέπειν Class 2: 019 1 205 1582 Non-mae² allies: 032 037 038 0233 fl³ 700

Test Passage 21: Matt 12:25 (cf. chap. 4 *12:25.b.*2)

Mae ²	Reading corresponding with mae ²	Non-corresponding reading(s)
етгачиеоү пн	$\mathbf{N}\mathbf{A}^{27}$: Γεἰδὼς δὲ 1 τὰς ἐνθυμήσεις αὐτῶν 36	Maj: εἰδὼς δὲ <u>ὁ Ἰησοῦς</u> τὰς
єнеумноун	Class 1: 01 03	ἐνθυμήσεις αὐτῶν
Perceiving their	Class 2: (892)	Class 2: 019 1 205 1582
thoughts	Non-mae 2 allies: (\mathfrak{P}_{21}) (\mathfrak{o}_1^1) \mathfrak{o}_1^2 (\mathfrak{o}_5)	Non-mae² allies: 04 032 038 0106
	Certainty: 2	(f^{13})
		Reading 4: <u>ἰδὼν δὲ ὁ Ἰησοῦς</u> τὰς
		ἐνθυμήσεις αὐτῶν
		Class 2: 33
		Non-mae² allies: 0281 ^{vid} 892 ^c
		11011 1111110 1111105. 0201 092

Mae² reliably attests the absence of the nominal reference to Jesus against the majority reading and Reading 4, for mae² regularly uses the name to represent the Greek construction consisting of participle + $\delta \dot{\epsilon}$ + $\dot{\delta}$ + $\dot{1}\eta \sigma o \hat{\iota} \varsigma$.

³⁶ Manuscripts in parenthesis read ἰδὼν δέ.

Test Passage 22: Matt 12:47 (UBS4: 56*)

Mae ²	Reading corresponding with mae ²	Non-corresponding reading(s)
(omit v. 47)	Reading 3: (omit v. 47)	$NA^{27} = Maj$: \Box [εἶπεν δέ τις αὐτῷ,
	Class 1: 01 03	'Ιδοὺ ἡ μήτηρ σου καὶ οἱ ἀδελφοί
	Class 2: 019	σου ἔξω ἑστήκασιν ζητοῦντές σοι
	Non-mae ² allies: 036	λαλῆσαι.]`
	Certainty: 1	Class 2: 1 33 205 892 1582
	•	Non-mae ² allies: (rell)

Test Passage 23: Matt 13:35 (Tst 40)

Mae ²	Reading corresponding with mae 2	Non-corresponding reading(s)
[тката]волн	NA ²⁷ = Maj: ἀπὸ καταβολῆς °κόσμου.	Reading 3: ἀπὸ καταβολῆς.
нпкоснос	Class 1: 01	Class 1: 03
from the foundation	Class 2: 019 33 205 892	Class 2: 1 1582
of the world	Non-mae ² allies: 01^2 04 05 032 038 f^{13} Certainty: 3	Non-mae ² allies: 01 ^{c1}

While mae² certainly has πκοσμος in support of NA²⁷'s κόσμου, I have given this passage a low certainty rating since one cannot rule out that the word was added at the point of translation, whether as a harmonisation (cf. Matt 25:34) or as the completion of a stock phrase. This is so especially since mae² allies are about evenly divided between the two readings.

Test Passage 24: Matt 13:44 (Tst 41)

$\mathrm{Mae^2}$	Reading corresponding with $\mathrm{mae^2}$	Non-corresponding reading(s)
[१८५† ипет]еитеч	$NA^{27\dagger}$: καὶ 'πωλεῖ πάντα ὅσα ἔχει \	NA ²⁵ : καὶ πωλεῖ ὅσα ἔχει
тнрч євах	Class 1: 01	Class 1: 03
He sold all that he	Class 2: (019) 1 (33) 205 (892) 1582	
had	Non-mae ² allies: (04) 05 (032) (038)	
	(0106) (0233) 0242 (0250) f ¹³ 1241	
	Certainty: 2	

Mae² opposes 03's singular reading adopted by NA²5. On the other hand, mae² supports both the readings of NA²7 and the majority's πάντα ὅσα ἔχει πωλεῖ (support cited in parenthesis). Mae²'s syntax has the verb prior to the object, but this is the normal word order for Coptic, and would be the probable word order regardless of the *Vorlage*.

Test Passage 25: Matt 13:45 (Tst 42)

musumon, usumu N	IA ^{27†} = Maj: ἡ βασιλεία τῶν οὐρανῶν	NIA 25. \$ 0 2 2 2 2
[асїнн ноуєффт] °д пршнн С The kingdom of heaven is like a N	άνθρώπῳ ἐμπόρῳ Class 2: 019 1 33 205 892 1582 Non-mae ² allies: 04 05 032 038 0106 233 0242 0250 f ¹³ Certainty: 1	NA ²⁵ : ἡ βασιλεία τῶν οὐρανῶν ἐμπόρῳ Class 1: 01 03 Non-mae ² allies: 036 1424

Мае²'s мрюмн supports the majority reading ἄνθρωπος in NA²7 against its absence in NA²5. This is so because, although the translator may have tended toward the reduction of the word pair ἀνθρώπω ἐμπόρω, its expansion to include мрюмн without ἄνθρωπος in its Vorlage would be unexpected. Mae²'s disagreement with its Class 1 allies 01 and 03 is noteworthy.

Test Passage 26: Matt 14:24 (UBS4: 65*)

Mae^2	Reading corresponding with mae ²	Non-corresponding reading(s)
пдаї г[ач][оү]нїн	${ m NA}^{27}$: τὸ δὲ πλοῖον ἤδη $^{\prime}$ σταδίους	Maj: τὸ δὲ πλοῖον ἤδη μέσον τῆς
евах ипекра	πολλοὺς ἀπὸ τῆς γῆς ἀπεῖχεν`	θαλάσσης ἦν
иоүмнајн истадіои	Class 1: 03	Class 1: 01
The boat had gone	Non-mae ² allies: $(038)^{37}$ f ¹³ $(700)^{38}$	Class 2: 019 1 33 205 892 1582
away from the shore	Certainty: 1	Non-mae ² allies: 04 (05) 032 073
a lot of stadia.	•	0106 (1424)

³⁷ ἀπεῖχεν ἀπὸ τῆς γῆς σταδίους ἱκανούς.

³⁸ σταδίους της γης ἀπεῖχεν ἱκανούς.

Test Passage 27: Matt 14:26 (Tst 46)

Mae ²	Reading corresponding with mae ²	Non-corresponding reading(s)
етгаүнеоү ер[ач]	Reading 5: <u>ἰδόντες δὲ αὐτόν</u> ³⁹	Maj: καὶ ἰδόντες αὐτὸν οἱ μαθηταί
having seen him	Class 1: 01	Class 2: 019 33 205 892
	Class 2: (1) (1582)	Non-mae ² allies: 04 032 0106
	Non-mae ² allies: 038 (073) 700 (1241)	NA^{27} : Γοί δὲ μαθηταὶ ἰδόντες
	(1424)	αὐτόν
	Certainty: 2	Class 1: 03
	·	Non-mae ² allies: 05 f ¹³

The absence of the nominal reference to the disciples in mae² precludes its support for the occurrence of $\mu\alpha\theta\eta\tau\alpha$ i in NA²⁷ or the majority reading (cf. Test Passage 12).

Test Passage 28: Matt 15:6b (Tst 47)

Mae^2	Reading corresponding with mae ²	Non-corresponding reading(s)
гате[иакүрөү ипио]нос	Reading 3: καὶ ἠκυρώσατε <u>τὸν νόμον</u> τοῦ θεοῦ διὰ τὴν παράδοσιν ὑμῶν	Maj: καὶ ἠκυρώσατε <u>τὴν ἐντολὴν</u> τοῦ θεοῦ διὰ τὴν παράδοσιν ὑμῶν
мп[фт етвн тетенпарадосіс]	Class 1: 01 Non-mae ² allies: 04 073 J ¹³	Class 2: 019 1 33 205 1582 Non-mae ² allies: 032 0106 1424
You have nullified the law of God on account of your	Certainty: 3	NA ²⁷ : καὶ ἡκυρώσατε ΄ τὸν λόγον` τοῦ θεοῦ διὰ τὴν παράδοσιν ὑμῶν Class 1: 03
tradition		Class 2: 892 Non-mae ² allies: 01 ¹ 05 038 579 700

Schenke reconstructs the text as [ΜΠΝΟ]MOC. Since the M of -MOC is uncertain, a close alternative could be λογος. Coptic New Testament texts, however, regularly avoid the loanword λογος except in the compound †λογος to give an account (12:36) or to refer to a report or an account (Acts 1:1). Instead, the

³⁹ Support marked in parentheses reads καὶ ἰδόντες αὐτόν.

corresponding indigenous word (mae²: cexe) is consistently used to represent λόγος. Accordingly, the loanword λοroc is not used in the extant text of mae².⁴⁰ It is also not extant in the other Middle Egyptian biblical codices Mudil, Scheide, Glazier, or Milan,⁴¹ making Schenke's reconstruction [μπο-μο] μος probable.

Mae²'s *Vorlage* is made more uncertain by the translator's tendency to render its *Vorlage* without lexical equivalence, even when loanwords are involved.⁴² In this case, the translator may have used nonoc to render τὸν λόγον. Since Greek copyists had a "tendency to replace λόγον with either ἐντολήν or νόμον" (Metzger 1994, 39), perhaps mae² is evidence that early translators might have done so as well.⁴³ Thus, this combination of factors lowers the degree of certainty to be at best 3, although there is a higher degree of certainty that mae²'s *Vorlage* did not have τὴν ἐντολήν in Reading 1.⁴⁴

⁴⁰ Schenke's attempt to reconstruct it in the damaged lower margin as a scribal correction to 24:35 is not convincing.

⁴¹ The Milan Codex is so fragmentary that of the 59 occurrences of λόγος in Romans through 2 Thessalonians, only in nine passages can its representation be discerned (Eph 4:29; Col 1:5; 1 Thes 1:8; 2:13a, b; 2 Thes 2:2, 15, 17; 3:14).

⁴² E.g., in 11:5 where the Greek reads εὐαγγελίζονται, with the other Coptic versions reading εγαργελίζε, mae² has κηργοση; cf. Emmenegger 2007, 99, 102.

⁴³ The Old Latin manuscripts are about equally divided between verbum and mandatum, (cf. Jülicher 1972, 1:105), with no obvious way to test whether mandatum actually translated τὸν λόγον.

⁴⁴ If this *Teststelle* were excluded, mae²'s rate of agreement with NA²⁷ would increase correspondingly, while mae²'s affiliation with 01 would be correspondingly decreased. This is important to note since an analysis of mae²'s rendering of 15:6 involves uncertainties on three sides. First, the reconstruction poses an uncertainty. Secondly, whether the reconstructed text actually reflects τὸν νόμος in the *Vorlage* is likewise uncertain. Thirdly, NA²⁷'s reading τὸν λόγον is uncertain as to whether it actually reflects the earliest attainable reading, for Metzger writes that an alteration of τὸν νόμον to τὸν λόγον to harmonise with Mark 7:13 is possible (1994, 39). His argument against this explanation is based on external evidence which might be countered, at least to some extent, by the testimony of mae².

Test Passage 29: Matt 16:2b-3 (UBS⁴: 75*)

Mae ²	Reading corresponding with mae ²	Non-corresponding reading(s)
итяч ії[е]хеч ия[ол	Reading 3: ὁ δὲ ἀποκριθεὶς εἶπεν αὐτοῖς,	NA ²⁷ = Maj: ὁ δὲ ἀποκριθεὶς
де теї генеа]	Γενεὰ πονηρὰ καὶ μοιχαλίς	εἶπεν αὐτοῖς, □[<u>ὀψίας γενομένης</u>
е́тЅѕол и[иѕ]еік	Class 1: 01 03	<u>λέγετε, Εὐδία, πυρράζει γὰρ ὁ</u>
He said to them,	Non-mae 2 allies: 033 f^{13} 157 579	οὐρανός· 3 καὶ πρωΐ, Σήμερον
"This evil and	Certainty: 1	χειμών, πυρράζει γὰρ στυγνάζων ὁ
adulterous		οὐρανός. τὸ μὲν πρόσωπον τοῦ
generation"		οὐρανοῦ γινώσκετε διακρίνειν,
		τὰ δὲ σημεῖα τῶν καιρῶν οὐ
		<u>δύνασθε.]</u> ` Γενεὰ πονηρὰ καὶ
		μοιχαλίς
		Class 2: 019 1 33 205 892 1582
		Non-mae ² allies: (<i>rell</i>)

Test Passage 30: Matt 17:4 (UBS4: 81*)

$\mathrm{Mae^2}$	Reading corresponding with mae ²	Non-corresponding reading(s)
†neta(h)ïa nek n r	NA ²⁷ : Γποιήσω ὧδε τρεῖς σκηνάς	Maj: <u>ποιήσωμεν</u> ὧδε τρεῖς σκηνάς
'тн' искнин	Class 1: 01 03	Class 2: 019 (1) 33 205 892 1582
I will make for you three tents	Non-mae ² allies: 04 700* Certainty: 1	Non-mae ² allies: 04 ³ 05 032 038 0281 f ¹³

Test Passage 31: Matt 17:15 (Tst 51)

Mae ²	Reading corresponding with mae ²	Non-corresponding reading(s)
чнаку енафа	NA ^{27†} = Maj: κακῶς Γπάσχει·	NA ²⁵ : κακῶς <u>ἔχει</u> ·
he suffers greatly	Class 2: 1 33 205 892 1582	Class 1: 01 03
	Non-mae 2 allies: 04 05 032 f^{13}	Class 2: 019
	Certainty: 1	Non-mae ² allies: 035 038 579

Test Passage 32: Matt 17:20 (Tst 52)

Mae ²	Reading corresponding with $\mathrm{mae^2}$	Non-corresponding reading(s)
етвн тетенкоүї	$ m NA^{27}$: διὰ τὴν $ m ^{\circ}$ όλιγο $ m ^{\circ}$ ιστίαν ὑμῶν	Maj: διὰ τὴν <u>ἀπιστίαν</u> ὑμῶν·
мпістіс	Class 1: 01 03	Class 2: 019 205
because of your little faith	Class 2: 1 33 892 1582 Non-mae ² allies: 038 0281 f ¹³ 579 700	Non-mae ² allies: 04 05 032
	Certainty: 1	

Test Passage 33: Matt 17:21 (Tst 53)

$\mathrm{Mae^2}$	Reading corresponding with mae 2	Non-corresponding reading(s)
(omit v. 21)	NA ²⁷ : (omit v. 21)	Maj: τοῦτο δὲ τὸ γένος οὐκ
, ,	Class 1: 01 03	ἐκπορεύεται εἰ μὴ ἐν προσευχῆ καὶ
	Class 2: 33 892	νηστεία
	Non-mae ² allies: 038	Class 3: 019 1 (205) 1582
Certai	Certainty: 1	Non-mae ² allies: (01 ²) 04 05 032
	-	f ¹³

Test Passage 34: Matt 18:10–11 (Tst 54)

Mae ²	Reading corresponding with mae ²	Non-corresponding reading(s)
(omit v. 11)	NA ²⁷ : (omit v. 11)	Maj: ἦλθεν γὰρ ὁ υίὸς τοῦ
	Class 1: 01 03	άνθρώπου σῶσαι τὸ ἀπολωλός
	Class 2: 019 1 33 892 1582	Class 2: 205
	Non-mae ² allies: 038 f ¹³	Non-mae ² allies: 05 019 ^{mg} 032
	Certainty: 1	$038^{c} 078^{vid} (579 892^{c})$

Although lacunose, mae^2 clearly does not have sufficient space to accommodate v. 11 of the majority reading.

Test Passage 35: Matt 19:9a (UBS4: 93*)

Mae ²	Reading corresponding with mae ²	Non-corresponding reading(s)
пн єтнєгії	Reading 3: δς ἂν ἀπολύση τὴν γυναῖκα	NA ²⁷ = Maj: ὃς ἂν ἀπολύση τὴν
теч-с[гі]мн евал	αὐτοῦ <u>παρεκτὸς λόγου</u> πορνείας	γυναῖκα αὐτοῦ μὴ ἐπὶ πορνεία
аххен оүсехн	Class 1: 03	Class 1: 01
ипориєїа ⁴⁵	Class 2: 1 33 205 1582	Class 2: 019 892
The one who will	Non-mae² allies: 05	Non-mae ² allies: 04 ^c 032 035 038
divorce his wife, except for a case of	Certainty: 1	078
fornication		

Test Passage 36: Matt 19:9b (UBS⁴: 94*)

Mae ²	Reading corresponding with mae ²	Non-corresponding reading(s)
[a] nnaik ⁴⁶	$\mathbf{N}\mathbf{A}^{27}$: μοιχᾶται $^ op$	Maj: μοιχᾶται· καὶ ὁ ἀπολελυμένην
commits adultery	Class 1: 01	γαμήσας μοιχᾶται.
	Class 2: 019	Class 1: 03
	Non-mae ² allies: 04 ^c 05 828	Class 2: 892
	Certainty: 1	Non-mae ² allies: 035
		Reading 3: μοιχᾶται· καὶ ὁ
		ἀπολελυμένην γαμῶν μοιχᾶται.
		Class 2: (1) 33 (205) (1582)
		Non-mae ² allies: (04*) 032 038 078 f ¹³

⁴⁵ Mae² lacks representation of καὶ γαμήση ἄλλην, but otherwise corresponds to the short reading of NA²7.

⁴⁶ Mae² lacks representation of καὶ γαμήση ἄλλην, but otherwise corresponds to the short reading of NA²7.

Test Passage 37: Matt 19:17 (Tst 55)

Mae ²	Reading corresponding with mae ²	Non-corresponding reading(s)
[а]грак кауінн нн[аї є]нагавон оүє пє паг[а]вос Why do you inquire of me about the	NA ²⁷ : 'Τί με ἐρωτᾳς περὶ τοῦ ἀγαθοῦ; εἶς ἐστιν ὁ ἀγαθός` Class 1: 01 (03) ⁴⁷ Class 2: (1) ⁴⁸ 019 (892) ⁴⁹ Non-mae² allies: 038 1424 ^{mg}	Maj: Τί με λέγεις ἀγαθόν; οὐδεὶς ἀγαθός εἰ μὴ εἶς ὁ θεός Class 2: 33 205 Non-mae² allies: 04 (05) 032 f ¹³
good? There is one (who is) good	Certainty: 1	

Although *Text und Textwert* indicates many variants and subvariants, the primary difference is that in most manuscripts, Jesus asks the young man why he calls him good, and asserts that no one is good except God, whereas in NA^{27} and its two subvariants, he asks why the young man should enquire of him about the good, and asserts that there is one who is good. Between the two, mae² unambiguously supports NA^{27} .⁵⁰

Test Passage 38: Matt 19:29a (UBS: 101*)

Mae ²	Reading corresponding with mae ²	Non-corresponding reading(s)
гішт гі неоү гі	Maj: πατέρα ἢ μητέρα ἢ <u>γυναῖκα</u>	$\mathbf{N}\mathbf{A}^{27}$: πατέρα ἢ μητέρα $^ op$
сымн	Class 1: 01	Class 1: 03
Father or mother or	Class 2: 019 33 205 892	Non-mae ² allies: (05)
wife	Non-mae² allies: 04 032 037 f ¹³ 579	Reading 3: γονεῖς ἢ γυναῖκα
	Certainty: 2	Class 2: 1 1582

Although mae²'s syntax corresponds to the majority text against NA^{27} , the certainty rating has been lowered to 2 to reflect the possibility that the translator or a copyist expanded the reading to include the reference to one's wife independently of the *Vorlage*.

⁴⁷ O3 lacks με.

^{48 1} lacks ὁ.

^{49 892} has δείς for εἴς.

⁵⁰ Text und Textwert indicates that 1582 is unreadable.

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Test Passage 39: Matt 20:16 (Tst 56)

Mae ²	Reading corresponding with mae ²	Non-corresponding reading(s)
йауарп бүбр[ган]	$ m NA^{27}$: οἱ πρῶτοι ἔσχατοι. $^ op$	Maj : οἱ πρῶτοι ἔσχατοι. <u>πολλοὶ γάρ</u>
The first will be last	Class 1: 01 03	εἰσιν κλητοί· ὀλίγοι δὲ ἐκλεκτοί.
	Class 2: 019 892	Class 2: 1 33 205 1582
	Non-mae² allies: 035 085 1424	Non-mae ² allies: 04 05 032 (038)
	Certainty: 1	\int_{13}

Test Passage 40: Matt 20:22b-23 (UBS4: 107*)

		Non-corresponding reading(s)
[παπα] τ ε† νες α μέλλω πίνειν; ΄ λέ πεχηρίς το με ξαγχη] ογω νιχη Class 1: 01 03 πις εγχω μμας Class 2: 019 1 1582	γουσιν αὐτῷ· δυνάμεθα. ἐ ἐν ποτήριόν μου πίεσθεὶ ἐ λ λ λ ο5 035 038 085 f^{13} π	Μαj: δύνασθε πιεῖν τὸ ποτήριον δ ἐγὼ μέλλω πίνειν, ἢ τὸ βάπτισμα δ ἐγὼ βαπτίζομαι βαπτισθῆναι; λέγουσιν αὐτῷ· δυνάμεθα. Καὶ λέγει αὐτοῖς· τὸ μὲν ποτήριόν μου πίεσθε, καὶ τὸ βάπτισμα ὅ ἐγὼ Βαπτίζομαι βαπτισθήσεσθε Class 2: 33 205 (892) Non-mae² allies: 04 032 037

Schenke notes that the form betrays haplography of the N of future -Ne-, with the N of the second person plural (2001, 213).

Test Passage 41: Matt 21:12 (Tst 57)

Reading corresponding with mae ²	Non-corresponding reading(s)
$\mathbf{N}\mathbf{A}^{27}$: εἰς τὸ ἱερὸν $^ op$	Maj: εἰς τὸ ἱερὸν <u>τοῦ θεοῦ</u>
Class 1: 01 03	Class 2: 1 205 1582
Class 2: 019 33 892 Non-mae ² allies: 038 0281 ^{vid} f ¹³ 700	Non-mae ² allies: 04 032
1424	
Certainty: 2	
	NA ²⁷ : εἰς τὸ ἱερὸν [⊤] Class 1: 01 03 Class 2: 019 33 892 Non-mae ² allies: 038 0281 ^{vid} f ¹³ 700 1424

Mae² lacks representation of τοῦ θεοῦ, and so supports NA^{27} against the majority reading which includes it. While it is possible that mae² may have truncated the longer reading, the word group ἱερὸν τοῦ θεοῦ is common enough as a stock phrase to make this less likely.

Test Passage 42: Matt 21:44 (UBS⁴: 115*)

$\mathrm{Mae^2}$	Reading corresponding with mae ²	Non-corresponding reading(s)
(Omit v. 44)	Reading 3: (Omit v. 44)	NA ²⁷ = Maj: "[καὶ ὁ πεσών ἐπὶ τὸν
	Class 2: 33	λίθον τοῦτον συνθλασθήσεται ἐφ'
	Non-mae ² allies: 05	δν δ' ἄν πέση λικμήσει αὐτόν]
	Certainty: 1	Class 1: 01 03
		Class 2: 019 1 205 892 1582
		Non-mae ² allies: 04 032 035 (038)
		0102 f ¹³
-		

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Test Passage 43: Matt 22:30 (UBS⁴: 118*)

Mae ²	Reading corresponding with $\mathrm{mae^2}$	Non-corresponding reading(s)
αλλα αγνε $\langle P \rangle$ τημ	NA^{27} : ἀλλ' ὡς ἄγγελοι $^{-52}$	Reading 3: ἀλλ' ὡς ἄγγελοι <u>θεοῦ</u>
ΝΝΙΆΓΓΕΧΟ	Class 1: 03	Class 1: 01
But they will be as	Class 2: (1) 205 (1582)	Class 2: 019 33 892
the angels	Non-mae ² allies: 05 (038) 700	Non-mae ² allies: 035 f ¹³
Ū	Certainty: 2	·

Test Passage 44: Matt 22:35 (UBS⁴: 120*)

Mae^2	Reading corresponding with $\mathrm{mae^2}$	Non-corresponding reading(s)
га оче йнаоч	$NA^{27} = Maj$: ἐπηρώτησεν εἶς ἐξ αὐτῶν	Reading 3: ἐπηρώτησεν εῗς ἐξ
оүномікос	[νομικός]°	αὐτῶν
ртиэфра	Class 1: 01 03	Class 2: 1 205 1582
One of them, a	Class 2: 019 33 892	
lawyer, asked him	Non-mae 2 allies: 05 032 038 0102 f^{13} 700	
	1424	
	Certainty: 2	
	*	

⁵² Support marked in parentheses reads ἀλλ' ώς οἱ ἄγγελοι.

Test Passage 45: Matt 23:3 (Tst 58)

Mae ²	Reading corresponding with mae ²	Non-corresponding reading(s)
Sω[B] иім	Reading 7: ὄσα ἐὰν εἴπωσιν ὑμῖν	Maj: ὅσα ἐὰν εἴπωσιν ὑμῖν <u>τηρεῖν,</u>
етоүнедаоү интен	ποιήσατε	<u>τηρεῖτε καὶ ποιεῖτε</u>
αριτογ	Class 1: 01	Class 2: 33
Everything which	Non-mae² allies: (036)	Non-mae 2 allies: 032 0102 0107 f^{13}
they will say to you,	Certainty: 3	$\mathbf{N}\mathbf{A^{27}}$: ὅσα ἐὰν εἴπωσιν ὑμῖν
do them.		΄ποιήσατε καὶ τηρεῖτε
		Class 1: 03
		Class 2: 019 892
		Non-mae ² allies: 035 038
		Reading 3: ὅσα ἐὰν εἴπωσιν ὑμῖν
		ποιεῖτε καὶ τηρεῖτε
		Class 2: 1 205

Where NA²⁷ has the synonymous verb pairing ποιήσατε καὶ τηρεῖτε, mae² has the single verb αριτογ do, suggesting that mae² supports oi's singular reading ποιήσατε. Mae², however, often compresses synonymous verb pairings to a single verb,⁵³ and does so often enough to justify the suspicion that its *Vorlage* may indeed have included both verbs. The suspicion is strengthened by the widespread support of mae²'s allies for the verbal pairing in NA²7. On the other hand, the shorter reading is supported by mae²'s Class 1 ally 01. This makes a decision very difficult, and one is tempted to discount this test passage altogether. Nonetheless, it is factored into the statistics as an agreement with the reading in 01 against NA²7 and the majority.⁵⁴

⁵³ For example, where the two blind men are reported as crying out and saying (κράζοντες καὶ λέγοντες), mae² reduces this to εγοφ *crying* (9:27). Or, where Jesus has compassion on the multitudes for they were distressed and scattered, mae² reduces this to nayxa[ph] *they were scattered*. Cf. also 11:1; 12:44; 21:21; 23:23; 26:4, 74; 27:2, 48.

^{54 1582} is lacunose.

Test Passage 46: Matt 23:19 (UBS4: 124*)

Mae ²	Reading corresponding with mae ²	Non-corresponding reading(s)
ивехх[но]ү	NA²⁷: [⊤] τυφλοί	Maj : <u>μωροὶ καὶ</u> τυφλοί
You blind!	Class 1: 01	Class 1: 03
	Class 2: 1 019 205 892 1582	Class 2: 33
	Non-mae ² allies: 05 035 038	Non-mae ² allies: 04 032 0102 f ¹³
	Certainty: 1	·

Test Passage 47: Matt 23:38 (UBS⁴: 128*)

Reading corresponding with $\mathrm{mae^2}$	Non-corresponding reading(s)
$ m NA^{25}$: ἀφίεται ὑμῖν ὁ οἶκος ὑμῶν	$NA^{27\dagger} = Maj$: ἀφίεται ὑμῖν ὁ οἶκος
Class 1: 03	ύμῶν ἔρημος
Class 2: 019	Class 1: 01
Certainty: 2	Class 2: 1 33 205 892 1582
	Non-mae ² allies: \$77 ⁵⁵ 04 05 032 038 0102 f ¹³
	NA ²⁵ : ἀφίεται ὑμῖν ὁ οἶκος ὑμῶν Class 1: 03 Class 2: 019

Although mae² sometimes reduces redundant elements, $\xi \rho \eta \mu o \zeta$ seems too colourful to be subsumed by the word kH (kw).

NA²⁷ cites \mathfrak{P}_{77}^{vid} as supporting the longer reading. Since the publication of NA²⁷, two independent studies suggest the shorter reading is more probable (Head 2000, 6; Min 2004, 201). However, my own analysis, in conjunction with David Champagne and Stephen Whatley at the Center for New Testament Textual Studies, New Orleans, concludes that the letters μ 0 are indeed extant.

Test Passage 48: Matt 24:36 (Tst 60)

Mae ²	Reading corresponding with mae ²	Non-corresponding reading(s)
[6–9 letters]q ογλε Ν[20–25 letters]εγλετη ⁵⁶ neither alone	 Maj: οὐδὲ οἱ ἄγγελοι τῶν οὐρανῶν, εἰ μὴ ὁ πατὴρ μόνος. Class 2: 019 1 33 205 892 1582 Non-mae² allies: 01° 032 Certainty: 3 	NA ²⁷ : οὐδὲ οἱ ἄγγελοι τῶν οὐρανῶν, □οὐδὲ ὁ υἱός,` εἰ μὴ ὁ πατὴρ μόνος. Class 1: 01 03 Non-mae ² allies: 05 038 f ¹³

The text is so lacunose and there are so many ways to reconstruct it that there is some merit in excluding this passage from consideration. Schenke has reconstructed the passage without reference to the Son's ignorance of the timing of the end, agreeing with the majority reading. There may be sufficient space, however, in the lacuna to accommodate the reference to the Son not knowing (oùdè à viós), so that mae² might support its inclusion in NA²7.57 Nonetheless, the constraints of space slightly favour the majority reading.

Schenke reconstructs the text as [имей гійн ер]ац ούλε ΝΚ[εαγτελος гей міїн ам][инті пі]ωτ (ο)γαετις; however, the other Coptic versions imply other possibilities. Apart from orthographic and dialectal considerations, Schenke's reconstruction differs from the other Coptic versions in four ways: 1) it lacks a pronoun (i.e., "no one") as the subject of the verb for knowing (mae¹; гі; sa9: λλαγ; bo^λ: гλι); 2) it employs the verb гійн instead of cλογν (cf. mae¹ sa9); 3) it incorporates the morph κε for the entity term νκεαγτελος (cf. mae¹), instead of the unexpanded term νναγγελος (cf. sa9 bo^λ); and 4) εἰ μή is represented by ανιντι (cf. mae¹ sa9), instead of εβλλ (cf. bo^λ).

This is more possible if the translator did not use the morph κε, which Schenke included in the reconstruction ηκ[ελιτελος]. As it stands, there is almost nothing of the κ remaining, leaving Schenke to reconstruct the reading on the basis of mae¹. Given mae²'s frequent reduction of assumable or redundant elements, the entity term ηκελιτελος may have lacked the expansion of ημέρη μπη in heaven.

Test Passage 49: Matt 24:42 (UBS⁴: 134*)

Reading corresponding with mae ²	Non-corresponding reading(s)
NA ²⁷ : οὐκ οἴδατε ποία Γἡμέρα	Maj: οὐκ οἴδατε ποία <u>ὥρα</u>
Class 1: 01 03	Class 2: 019 205
Class 2: 1 33 892 1582	Non-mae ² allies: 017 036 0281 565
Non-mae²: allies: 05 032 038 13 788	579 700 828° 1241 1582°
1424	
Certainty: 1	
	NA ²⁷ : οὐκ οἴδατε ποίᾳ Γἡμέρᾳ Class 1: 01 03 Class 2: 1 33 892 1582 Non-mae ² : allies: 05 032 038 13 788

Test Passage 50: Matt 25:1 (UBS 4 : 135 *)

Mae ²	Reading corresponding with $\mathrm{mae^2}$	Non-corresponding reading(s)
мпиүнфюс	$\mathbf{N}\mathbf{A^{27}} = \mathbf{Maj}$: τοῦ νυμφίου $^ op$	Reading 3: τοῦ νυμφίου <u>καὶ τῆς</u>
The bridegroom	Class 1: 01 03	νύμφης
Class 2: 019 33 205 (892) ⁵⁸ Non-mae ² allies: (04) ⁵⁹ 032 035 0249 f ¹³ Certainty: 1	Class 2: 019 33 205 (892) ⁵⁸	Class 2: 1 1582
	Non-mae ² allies: 05 038	
	Certainty: 1	

Test Passage 51: Matt 27:10 (UBS⁴: 145*)

Mae ²	Reading corresponding with mae ²	Non-corresponding reading(s)
gayтеоу ga пюgн They gave them for	NA ²⁷ = Maj: ἔδωκαν αὐτὰ εἰς τὸν ἀγρόν Class 1: 03	Reading 3: <u>ἔδωκα</u> αὐτὰ εἰς τὸν ἀγρόν
the field	Class 2: 019 1 33 205 892 1582	Class 1: 01
	Non-mae ² allies: 04 038 f ¹³ Certainty: 2	Non-mae ² allies: 032

⁵⁸ τῶν νυμφίων.

⁵⁹ τῷ νυμφίῷ.

Test Passage 52: Matt 27:24 (UBS⁴: 148*)

Mae ²	Reading corresponding with mae ²	Non-corresponding reading(s)
†[очев an]ak	Maj: Ἀθῷός εἰμι ἀπὸ τοῦ αἵματος τοῦ	NA ²⁷ : Ἀθῷός εἰμι ἀπὸ τοῦ αἵματος
епес[на]ч	<u>δικαίου</u> τούτου	Γτούτου
<u>мпеїдікеос</u>	Class 1: 01	Class 1: 03
I am clean in regard	Class 2: 019 1 33 205 892 1582	Non-mae ² allies: 05 038
to the blood of this	Non-mae 2 allies: $(02)^{60}$ 032 f^{13}	
righteous person	Certainty: 1	

Test Passage 53: Matt 27:35 (UBS⁴: 151*)

Mae ²	Reading corresponding with $\mathrm{mae^2}$	Non-corresponding reading(s)
[гаүгі кан]рос	$\mathbf{N}\mathbf{A}^{27} = \mathbf{M}\mathbf{a}\mathbf{j}$: βάλλοντες κλῆρον $^{ op}$	Reading 3: βάλλοντες κλῆρον
ερλογ	Class 1: 01 03	<u>ἵνα πληρωθῆ τὸ ἡηθὲν διὰ τοῦ</u>
They cast lots for	Class 2: 019 33 (892) ⁶¹	προφήτου διεμερίσαντο τὰ ἱμάτιά
them	Non-mae ² allies: 02 05 032	μου έαυτοῖς καὶ ἐπὶ τὸν ἱματισμόν
	Certainty: 1	μου ἔβαλον κλήρον
	•	Class 2: 1 205 1582

⁶⁰ τούτου τοῦ δικαίου.

⁶¹ βάλλοντες κλήρον ἐπ' αὐτά.

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Test Passage 54: Matt 27:49 (Tst 63)

Mae ²	Reading corresponding with mae ²	Non-corresponding reading(s)
N[qNegehq] <u>2α κεογέ</u> 2α <u>qχι Νογλογχη</u> 2α <u>qχα 2α</u> <u>qχα</u>]Τ <u>Nectip 2α ογανα ϊ</u> <u>CBAλ· Men [ογμαογ]</u> save him. Another took a spear, jabbed him, pierced the sides; blood came out with water	Reading 3: σώσων αὐτόν. "Αλλος δὲ λαβών λόγχην ἔνυξεν αὐτοῦ τὴν πλευράν, καὶ ἐξῆλθεν ὕδωρ καὶ αἷμα. Class 1: 01 03 Class 2: 019 Non-mae² allies: 04 Certainty: 1	NA ²⁷ = Maj: σώσων αὐτόν. ⁺ Class 2: 1 33 205 892 1582 Non-mae ² allies: 02 05 032 038 f ¹³

 Mae^2 unambiguously has the longer Reading 3 against the shorter text as it is reflected in NA^{27} and the majority reading.

Mae²'s reference to blood and water in mae² corresponds to the order of αἶμα καὶ ὕδωρ found in some manuscripts. Alteration of order in such pairings is a documented phenomenon in translation (e.g., $5:45^{mae2}$; cf. Williams 2004, 205–234). Given the support for water and blood by mae²'s closer allies, the agreement in word order between mae² and those manuscripts which have the other word order could be a coincidence of translation.

Although not cited in NA²⁷, *Text und Textwert* cites Reading 3c as being supported by 036 $48\ 67\ 115\ 127^*\ 160\ 364\ 782\ 1392\ 1448\ 1555\ 1780^*\ 2117^*\ 2139\ 2283\ 2328^T\ 2437^*\ 2586\ 2680\ 2787.$ Additional support for Reading 3a, following the order water and blood, comes from 5 $26^*\ 175^*\ 871\ 1010\ 1011\ 1057\ 1300^c\ 1566\ 1701^*\ 2126\ 2585\ 2622^L\ 2766^*.$

Test Passage 55: Matt 28:1 (cf. chap. 5 *28:1.b.1*)

Mae ²	Reading corresponding with mae ²	Non-corresponding reading(s)
[ген т]оүфн де мпсампаөон In the night of the Sabbath	NA ²⁷ = Maj: Ὁψὲ οδὲ σαββάτων Class 1: 01 03 Class 2: 1 205 892 1582 Non-mae ² allies: (<i>rell</i>) Certainty: 2	Reading 3 : Ὁψὲ σαββάτων Class 2: 019 33 Non-mae ² allies: 579 1241 1424

Test Passage 56: Matt 28:2a (cf. chap. 5 28:2.*b.1*)

Mae ²	Reading corresponding with mae ²	Non-corresponding reading(s)
[г]ачі євах ген тпн	NA ²⁷ : καταβὰς ἐξ οὐρανοῦ <u>καὶ</u>	Maj: καταβὰς ἐξ οὐρανοῦ
нишпи гррьз шүоь	προσελθών ἀπεκύλισεν τὸν λίθον	προσελθών ἀπεκύλισεν τὸν λίθον
$[\epsilon \mathrm{Bal}]^{63}$	Class 1: 01 03	Class 2: 1 205 892 1582
He came forth from	Class 2: 019 33	Non-mae ² allies: 02 05 038 f ¹³
heaven, and took the	Non-mae ² allies: 04 032	Ţ
stone away	Certainty: 3	

Test Passage 57: Matt 28:2b (cf. chap. 5 28:2.*b*.2)

Mae ²	Reading corresponding with mae ²	Non-corresponding reading(s) 64
гаччі мпшин [євах]	Reading 3: ἀπεκύλισεν τὸν λίθον ἀπὸ τῆς	$\mathbf{N}\mathbf{A}^{27}$: ἀπεκύλισεν τὸν λίθον $^{ op}$
үөэѕмэпм рф[q їӄ]	θύρας τοῦ μνημείου	Class 1: 01 03
He took the stone	Class 2: 019 1 33 205 1582	Class 2: 892
away from the mouth of the tomb	Non-mae ² allies: 036 038 f ¹³ 565 1241 Certainty : 3	Non-mae ² allies: 05 700

⁶³ Mae² lacks representation of the second participle (προσελθών), and represents ἀπεκύλισεν with γλαμι [εβλλ].

⁶⁴ The majority reading (ἀπεκύλισεν τὸν λίθον $\frac{\dot{\alpha}π\dot{\alpha}}{100}$ της θύρας) is unsupported by any mae² ally.

Test Passage 58: Matt 28:6 (cf. chap. 5 28:6.b)

Mae ²	Reading corresponding with mae ²	Non-corresponding reading(s)
[амнїм]н	$\mathbf{N}\mathbf{A}^{27}$: δεῦτε ἴδετε τὸν τόπον ὅπου ἔκειτο $^ op$	Maj: δεῦτε ἴδετε τὸν τόπον ὅπου
таретеннеоу епин	Class 1: 01 03	ἔκειτο <u>ὁ κύριος</u>
[етначкн ммач]	Class 2: 33 892	Class 2: 019 1 205 1582
"Come and you will	Non-mae ² allies: 038	Non-mae ² allies: 02 04 05 032
see the place where he lay"	Certainty: 1	0148 f ¹³

Test Passage 59: Matt 28:9 (Tst 64; 28:9.b.1)

Mae ²	Reading corresponding with mae ²	Non-corresponding reading(s)
інс де гачапант]а неоү ⁶⁵	NA ²⁷ : ⁻ καὶ ἰδοὺ Ἰησοῦς ὑπήντησεν αὐταῖς	Maj: ώς δὲ ἐπορεύοντο ἀπαγγεῖλαι τοῖς μαθηταῖς αὐτοῦ καὶ ἰδοὺ
Jesus met them	Class 1: 01 03	<u>'Ιησοῦς ὑπήντησεν αὐταῖς</u>
	Class 2: 33 892	Class 2: 019 1 205 1582
	Non-mae 2 allies: 05 032 038 f^{13}	Non-mae ² allies: 02 04 0148
	Certainty: 2	(1424)

Test Passage 6o: Matt 28:20 (cf. chap. 5 28:20.b.2)

Mae^2	Reading corresponding with mae ²	Non-corresponding reading(s)
мпеїєши >->->-	$\mathbf{N}\mathbf{A^{27}}$: τοῦ αἰῶνος $^ op$	Maj: τοῦ αἰῶνος. ἀμήν.
Of this age	Class 1: 01 03	Class 2: 205 892
	Class 2: ⁶⁶ 1 33 1582 Non-mae ² allies: 02 05 032	Non-mae ² allies: 02 ^c f ¹³
	Certainty: 1	

⁶⁵ Mae² consistently avoids representation of καὶ ἰδού (cf. 1.5), so that any correspondence with two readings involving the absence of ἰδού is probably coincidental, especially since both readings are attested only by singular witnesses unallied with mae².

⁶⁶ o19 is lacunose here.

6.3 Statistical Analysis

6.3.1 Summary Chart of Statistical Analysis

Statistical data from the 60 test passages are encapsulated in the chart below, with the manuscripts arranged in rank of agreement with mae², and set along-side with their agreement with NA^{27} . Test passage numbers in grey highlighting indicate agreement. Lacunae are indicated by the number being in light grey (1582: 37 and 45; 019: 60).

Statistical analysis chart

	Mae ² base con	nparison	NA ²⁷ base comp	parison
Ms	Agreement between mae ² and subject ms	Agreement rate of mae ² and subject ms	Agreement between NA ²⁷ and subject ms	Agreement rate of NA ²⁷ and subject ms
mae ²	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60	(60 of 60 = 100.0%)	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60	44 of 60 = 73.3%
01	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60	45 of 60 = 75.0%	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60	41 of 60 = 68.3 %
03	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60	42 of 60 = 70.0%	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60	44 of 60 = 73.3 %

Statistical analysis chart (cont.)

	Mae ² base con	nparison	NA ²⁷ base compa	arison
Ms	Agreement between mae ² and subject ms	Agreement rate of mae ² and subject ms	Agreement between NA ²⁷ and subject ms	Agreement rate of NA ²⁷ and subject ms
1582	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60	32 of 58 = 55.2%	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60	34 of 58 = 58.6%
1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60	33 of 60 = 55.0 %	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60	35 of 60 = 58.3%
892	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60	33 of 60 = 55.0 %	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60	42 of 60 = 70.0%
33	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60	32 of 60 = 53.3 %	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60	33 of 60 = 55.0%

	Mae ² base co	mparison	NA ²⁷ base comparison				
Ms	Agreement between mae ² and subject ms	Agreement rate of mae ² and subject ms	Agreement between NA ²⁷ and subject ms	Agreement rate of NA ²⁷ and subject ms			
019	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60	30 of 59 = 50.9 %	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60	29 of 59 = 49.2%			
205	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60	30 of 60 = 50.0 %	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60	30 of 60 = 50.0 %			

6.3.2 Explanation

6.3.2.1 Identification of Mae² Allies

The analysis of these 60 passages indicates that mae²'s closest ally is 01 with a 75.0% agreement, followed by 03 at 70.0%. Thereafter, the other manuscripts agree with mae² at a rate of 15-20 points lower, all ranging about 5 percentage points of each other, at about 50-55%.

With 205 at the lower range, at 50.0 %, the three f^1 members (1 205 1582) show a moderate affiliation with mae². This affiliation, however, is derived not from shared f^1 readings, but rather from the large number of readings in common with NA²⁷.⁶⁷

Of the fifteen test passages in mae² which do not agree with NA²⁷, only two belong to fl's special readings (cf. 6.3.4.2). Test Passage 27 might constitute a third, but in this passage, mae² supports the fl reading as much as it supports the other reading in oi. Presumably, 209 would share a similar rate of agreement as 205 (cf. n. 21 above).

Block mixture in 019 and 892 in the earlier chapters of Matthew reduced the rate of agreement between mae² and these two manuscripts. In the last half of Matthew, these two manuscripts are particularly strong allies of mae², especially 892.

The rates of agreement would be higher, except that the analysis dismissed variants which, in the final analysis, lacked support from mae²'s allies. If the 17 variant passages which lack support from mae² allies for the competing variant were to be included, the rates of agreement between mae² and 01 and 03 would be increased to 80.5% and 76.6%, respectively. Moreover, half of the test passages were *Teststellen* which were intentionally chosen to illuminate affiliation, and have the net effect of producing rates of agreement lower than what is typical in ordinary sample passages.⁶⁸

6.3.2.2 Mae²'s Agreement with NA²⁷ and Other Critical Editions Perhaps the most striking result of this analysis is mae²'s high rate of agreement with NA²⁷. None of the other manuscripts examined has a higher rate in these 60 test passages. Mae² shares the same rate of 73.3% as 03.69

If NA²⁷ is assumed to be the critical text which best represents the earliest attainable text, then mae² may be deemed as having a particularly good underlying text, at least in the 60 test passages. The point may be pressed in regard to other critical editions. Mae² disagrees with NA²⁷ in 15 of the test passages, but finds agreement with other modern critical editions in nine of these 15, as follows: 6:33 (SBL NA²⁵ WH); 9:14 (NA²⁵ WH); 12:47 (WH); 16:2b–3 (WH); 19:29 (SBL); 21:44 (WH^{mg}); 23:38 (NA²⁵); 24:36 (Tregelles); 27:24 (Tregelles); 27:49 ([[WH]]).

6.3.3 Verification of Results

The analysis has produced two significant conclusions about mae 2 which invite scepticism: 1) mae 2 's textual affinity with 01 and 03 exceeds that of any of the 1,757 manuscripts of Matthew's Gospel evaluated in *Text und Textwert* that are substantially preserved; and 2) mae 2 's underlying Greek text more consistently reflects what the NA 27 editors deem as the probable earliest attainable text

One might note Eldon Epp's comment, "As to the definition of 'text-type,' no one yet has surpassed that offered by Ernest C. Colwell: 'The quantitative definition of a text-type is a group of manuscripts that agree more than 70 percent of the time and is separated by a gap of about 10 percent from its neighbors'" (2005g, 372).

⁶⁹ If the 17 variant passages lacking support from mae² allies were included, the rate of agreement between mae² and NA²⁷ would increase to 79.2%.

of Matthew's Gospel than most of NA²⁷'s consistently cited manuscripts. Such conclusions require significant verification and scrutiny.

The selection of the 60 test passages could hardly be prejudiced, for they were determined by external factors. Every variant passage that could be used from the three sources (from *Text und Textwert*'s 64 *Teststellen*, the three sample leaves of mae², and UBS⁴'s passages involving extensive additions or omissions or significant differences in meaning) were incorporated into the analysis.

6.3.3.1 Diversity of Test Passages

Since the test passages were culled from these three different groups, they have differing characteristics which help assure an accurate assessment. Almost half of the passages, 29, were derived from texts which specialists deemed most significant in assessing textual relationships. More than a fourth (17) may be characterised as minimally affected by translational phenomena. And a few less than a fourth (14) may be characterised as involving typical variants and were derived from different parts of the codex to guard against block mixture. The three groups bring to the analysis different advantages, and this diversity helps legitimise the analysis, and increases the reliability of its conclusions.

The agreement rate between mae² and NA²⁷ in the *Teststellen* is 74.2%, similar to the 71.4% agreement rate in those UBS⁴ passages involving significant additions or omissions, or significant differences in meaning. In contrast, the three sample leaves have a higher agreement rate with NA²⁷, 92.9%. This, however, is not unexpected, for the *Text und Textwert* editors chose their *Teststellen* to highlight differences, and because the variants involving major differences in UBS⁴ tend toward polarisation of the manuscript tradition. In contrast, the selection of test passages from the three leaves was as inclusive as possible or practical (cf. 6.1.2.2), with the result that a more ordinary variation is reflected therein.⁷⁰

6.3.3.2 Exact Correspondence in Passages Involving Significant Omission The high rate of agreement between NA²⁷ and mae² was anticipated in chapter two where I analysed 15 passages involving only additions or omissions of entire verses or significant clauses (2.5). In 13 of the 15 passages, mae² supports the shorter text, allowing for exact and assured correspondence between mae² and any Greek manuscript also omitting the pertinent text. In 10 of these 13

⁷⁰ The eight *Teststellen* which are found in the three leaves all happen to have agreement between mae² and NA²⁷.

passages, mae² enjoyed exact correspondence with NA²⁷, while the other three were passages in which NA²⁷ put its text in brackets. Mae²'s agreement with 10 of the 13, along with NA²⁷'s uncertainty in the other three, suggest that mae² preserves proportionately more early readings than other manuscripts, so that the high agreement with NA²⁷ in this present chapter should come as no surprise.

6.3.3.3 Exclusion of Passages

The most important element in critiquing this assessment is whether or not the correct passages were excluded from consideration. Many were necessarily excluded due to mae²'s lacunose text. Justification of the exclusion of the passages which were culled either from *Text und Textwert*'s *Teststellen* or from the three sample leaves of the manuscript has been given in full, either in this chapter, or in previous three chapters. While I did not justify exclusion of any of the 107 UBS⁴ variant passages which are extant in mae², most of them should be immediately obvious as not qualifying as involving variants of lengthy additions or omissions, or of significant difference in meaning. Although reviewers may disagree with some of the particulars or decisions about some of the test passages, I am confident that any re-assessment of these excluded passages would not significantly impact the statistical analysis.

6.3.3.4 Low Degree of Certainty

Some judgments are unavoidably subjective, but if I have erred, I have attempted to do so to guard against a sensationally high rate of agreement between mae² and NA²⁷. In particular, I begrudgingly include four dubious passages which decrease mae²'s rate of agreement with NA²⁷, only because I want to err on the less sensational side (Test Passages 28, 45, 48, 57).

Altogether, I deemed 9 of the 60 test passages as having a low degree of certainty.⁷¹ If these nine were omitted from the analysis, mae²'s agreement with NA²⁷ would increase from 73.3% to 78.4%, and would surpass 03's rate of agreement with NA²⁷ by 5.8 percentage points. Exclusion of these nine test passages from the analysis would yield the following results, listed in rank of agreement with mae², set in contrast against the ranking with the test passages included.

⁷¹ Test Passages 9 (6:8), 12 (8:25), 23 (13:35), 28 (15:6b), 44, (22:35), 45 (23:3), 48 (24:36), 56 (28:2a), 57 (28:2b).

	rates of agree	usive: ment including ertainty readings	Exclusive: rates of agreement excluding low degree of certainty readings				
Subject manuscript	Agreement rate of mae ² and subject ms	Agreement rate of NA ²⁷ and subject ms	Agreement rate of mae ² and subject ms	Agreement rate of NA ²⁷ and subject ms			
mae ²	60 of 60 = 100.0 %	44 of 60 = 73.3%	51 of 51 = 100%	40 of 51 = 78.4%			
03	42 of 60 = 70.0 %	44 of 60 = 73.3%	40 of 51 = 78.4%	37 of 51 = 72.6 %			
01	45 of 60 = 75.0 %	41 of 60 = 68.3%	39 of 51 = 76.5%	39 of 51 = 76.5 %			
892	33 of 60 = 55.0 %	42 of 60 = 70.0 %	30 of 51 = 58.8 %	35 of 51 = 68.6 %			
1	33 of 60 = 55.0 %	35 of 60 = 58.3 %	30 of 51 = 58.8 %	33 of 51 = 64.7 %			
1582	32 of 58 = 55.2 %	34 of 58 = 58.6 %	28 of 50 = 56.0 %	32 of 50 = 64.0 %			
33	32 of 60 = 53.3%	33 of 60 = 55.0 %	26 of 51 = 50.1%	28 of 51 = 54.9 %			
019	30 of 59 = 50.9 %	20 of 59 = 49.2 %	23 of 50 = 46.0 %	23 of 50 = 46.0 %			
205	30 of 60 = 50.0 %	30 of 60 = 50.0 %	25 of 51 = 49.0 %	28 of 51 = 54.9 %			

The adjustment would result in a marginally stronger alliance between o_3 and mae^2 , at the slight expense of o_1 , although o_1 and o_3 would both maintain their sole status as mae^{2} 's Class 1 allies. Thus, given the subjectivity of some aspects of the analysis, mae^2 could have been shown to have had an even higher rate of agreement with NA^{27} than the earlier conclusions indicate.

Family 1 manuscripts 1 and 1582 would increase their rate of agreement with NA 27 significantly, by over 10 percentage points, and 205 by nearly 5 percentage points. Still, mae 27 s agreement with NA 27 would be about 14 percentage points higher than the agreement between NA 27 and Family 1 members 1 and 1582. The other manuscripts would have but marginal adjustments in agreement with NA 27 .

6.3.3.5 NA²⁷'s Bracketed Texts

Seven of the 60 test passages involve extremely difficult text-critical decisions, as indicated by NA²⁷'s use of brackets.⁷² Five of the eight involve disagreements with mae². Thus, even if some of my analysis is adjudged invalid, then the

⁷² Test Passages 11 (6:33), 14 (9:14), 18 (12:15), 22 (12:47), 29 (16:2b-3), 42 (21:44), 44 (22:35).

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vulnerability and susceptibility of these passages to change might compensate for any re-assessment.

6.3.3.6 Quantity of Test Passages

Although one could wish for more test passages, the 29 *Teststellen* used in the final analysis of mae²'s extant text is more or less proportionate to the 64 *Teststellen* used for the whole of Matthew by *Text und Textwert*. Considering lost and lacunose pages, probably about half of Matthew is preserved in mae². Thus, the 29 *Teststellen* that are used for the analysis of mae² is proportionate to the 64 used for the whole of Matthew. Considering the passages included from the three leaves analysed in chapters three through five and those from the UBS⁴ variant passages, the total number of test passages seem adequate to ascertain mae²'s textual affiliation.

6.3.3.7 Margin of Error

A margin of error is impossible to calculate, involving as it would complex issues such as the relative certainty of the correspondence of mae²'s text to the Greek, not to mention the possible presence of singular readings in mae²'s *Vorlage*. Some of this uncertainty is offset by considerations noted in the subsections of the present section 6.3.3. Regardless, even if mae²'s 73.3% rate of agreement with NA²⁷ had an implausibly high 20% margin of error, mae²'s rate of agreement with NA²⁷ would still be within the same range of agreement, for example, as that of NA²⁷'s consistently cited witnesses of the first order.

6.3.4 Implications

6.3.4.1 Early Attestation of Matthew

As indicated in 1.1.3, second and third century attestation of Matthew's text is not extensive. Of 1,070 verses total, only 154 verses are attested in this earliest period, or about 14%, as the chart indicates: 73

Data is derived in part from Hurtado 2006, 217–218. Roger Bagnall (and others) have argued that many second and third century manuscripts need to be dated later or with a wider range of dates (2009, 1–24).

Second and third century attestation of Matthew's Gospel

Chapter	1	2		3			4	5	6	7	8	9	1	0
Manuscript	\mathfrak{P}_1	P70	P70	P64*	P101	P101	P102	P64*					P110	0171
Number of verses extant	17	6	1	2	5	3	4	7					9	9
Number of verses unattested	8	17		8		2	21	41	34	29	34	38	2	5

Chapter	11	12	13	14	15	16	17	18	19	20
Manuscript	P70	P70	P103							P45
Number of verses extant	2	2	3							9
Number of verses unattested	28	48	55	36	39	28	27	35	30	25

Chapter	21	22	23	24	25	26			27	28	
Manuscript	P45 P104		P77	P70	P45	P45	P64*	P37	P53		
Number of verses extant	7 4		10	8	6	39	10	34	12		
Number of verses unattested	39	46	29	43	40		3	2		66	20

^{*} I.e., \$\P64, \$P67 (\$\P4).

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Chapters 6–9, 14–19, 22, 27–28 are not attested at all by the early papyri, and the remaining chapters are attested only in several verses. 74 Thus, whether mae 2 is dated earlier (4th century) or later (5th century), 75 it is nonetheless one of the earliest substantial witnesses to Matthew's Gospel, one which has strong affiliation with 01 and 03.

Mae²'s Witness to a Textform and Transmission Technique 6.3.4.2 Mae², o₁, and o₃ have a relationship with each other that the other mae² allies do not share. In addition to mae2's strong textual affiliation with o1 and o3, as indicated in the research above, this relationship is further reflected in their high number of common Sonderlesarten. Text und Textwert understands Sonderlesarten to be those readings which are neither the majority reading nor the putative earliest attainable text (i.e. NA²⁷; Aland et al. 1999, 21). In the 60 test passages, remarkably, the three manuscripts o1, o3, and mae² have five Sonderlesarten in common: Test Passages 11 (6:33), 14 (9:14), 22 (12:47), 29 (16:2b-3), and 54 (27:49). No other manuscript shares as many Sonderlesarten with o1 and o3 as mae2; o19 has two (Test Passages 31 and 54), while the individual manuscripts 033 036 038 f13 157 579 1424 have but one each in common. Additionally, mae² shares Test Passages 27 (14:26), 28 (15:6), and 45 (23:3) as Sonderlesarten with 01, while mae2 shares one more Test Passage (number 47, 23:38) by itself as a Sonderlesart with 03.

In addition to having individual rates of agreement with o1 and o3 that are 15-25 percentage points higher than its allies, mae²'s unique relationship with o1 and o3 may be seen through its high rate of agreement with o1 and o3 combined. There are 41 of the 60 test passages (68.3%) where o1 and o3 agree with each other. Of the 60, the three manuscripts together agree in 34 passages (56.7%). This agreement significantly surpasses 892's 23 agreements with o1 and o3 (38.3%) by 18.4%, and is much higher than fl's and 33's 18 agreements each (30.0%), and o19's 15 agreements (25.4%). The unique relationship is seen also when the agreements of the two manuscripts mae² and o1 are used for the comparison base to analyse the relative proximity of the other allies, as well as when mae² and o3 are so used:

Chapter 26 is the best attested, with 43 verses attested in four different papyri. Thereafter, chapters 1 and 10 are attested in 17 verses, and then chapter 21 in 13 verses.

⁷⁵ Cf. Chapter 1, n. 12.

Note the earlier statement by Colwell that a text-type consists of manuscripts that agree more than 70 percent, with a gap of about 10 percentage points from other manuscripts (6.3.2.1 n. 71).

Base manuscripts	Mae ²	01	03	f^1	892	33	019
o1 and o3 40 of 60 = 68.3%	34 of 60 = 56.7%			18 of 60 = 30.0 %	•	18 of 60 = 30.0 %	15 of 59 = 25.4%
Mae² and o 1 45 of 60 = 75%			34 of 60 = 56.7%		•	22 of 60 = 36.7%	20 of 59 = 33.9 %
Mae ² and o ₃ 43 of 60 = 71.6%		34 of 60 = 56.7%		21 of 60 = 35.0 %	21 of 60 = 35.0%	20 of 60 = 33.3%	18 of 60 = 30.5 %

Mae² or and o3 agreements with class 2 allies

Noteworthy is that mae² has a higher rate of agreement with either or (75%) or og (71.6%) than or and og (68.3%) have with each other, by 3.2 to 6.7 percentage points.

A possible way to explain this unique relationship between mae², o1, and o3 is to posit a line of transmission of their shared readings from an earlier text form. The significance of the relationship between o1 and o3 in this regard has long been noted and advanced as a text-type (Westcott and Hort 1988, 212–227), although the validity of text-types has been questioned (Parker 2008, 159–175; cf. Epp 2005g, 360 n. 45). The relatively high percentage of shared readings between o1 o3 and mae², however, many of which could hardly have arisen independently of each other, does allow the possibility that their shared readings may have existed coherently in earlier individual manuscripts. As such, mae²'s unique relationship with o1 and o3 raises the confidence of retracing such a line of transmission of these readings, and may help define the earlier textform.

In addition to its possible attestation of an earlier textform, mae²'s agreement with 01 and 03 on significant variant passages may also support Eldon Epp's assertion of a strict transmission technique in the early period. He argues, on the basis that \$\P75\$ and 03 are nearly identical, that they reflect a strict line of transmission (2005g, 368–373), and that other manuscripts such as 01 and some of the papyri reflect a similar strictness in transmission. For those papyri assumed to be of the second or third centuries which contain parts of Matthew, he included into this category \$\P64+67\$, \$\P1\$, and \$\P53\$. He does so with great tentativeness, partly due to their fragmentary texts, a tentativeness which is all the more necessary when the collation base is restricted to Matthew. Accordingly, these papyri together contain a total of 29 verses for Matthew. Since mae² is so much more substantial than these papyri, and since it is so strongly affili-

ated with o1 and o3 which are primary witnesses to this type of transmission technique, mae² may offer early and significant data which, duly considered, may strengthen the case for a strict line of transmission in regard to Matthew's Gospel.⁷⁷

6.3.4.3 Mae²'s Support of oi's Singular Readings

Another significant implication of the close affiliation between mae² and on is that some of on's heretofore singular readings may now be assumed to have genetic coherence. Previously, under the influence of Westcott and Hort who argued that many of on's singular readings were "individualisms of the scribe himself" (Westcott and Hort 1988, 246–247), New Testament editors may have been hesitant to incorporate on's singular readings into their critical texts. The new evidence from mae² may show that some of these singular readings in on do in fact have genetic coherence. Test Passages 28 (15:6) and 45 (23:3) are two possible examples, as is Test Passage 11 (6:33, although UBS⁴ cites o3 as giving qualified support to on's reading).

6.3.4.4 Conclusion

Mae 2 's presumed early date, its quality of text, and its close affiliation with or and o3 suggest that New Testament editors and text critics should utilise it in their attempts to establish the earliest attainable text. Specific passages are discussed further in 7.6.2. Mae 2 's text-critical value, however, cannot be realised without a thorough understanding of its translator's translational habits.

In contrast both to Epp's tentativeness and the relatively large amount of mae²'s extant text, consider this assessment of $\mathfrak{P}1$: "The copyist of $\mathfrak{P}1$ seems to have faithfully followed a very reliable exemplar. Where there are major variants, $\mathfrak{P}1$ agrees with the best Alexandrian witnesses, especially B, from which it rarely varies" (Comfort and Barrett 2001, 39). Yet, the comment was made on the basis of $\mathfrak{P}1$ 0 extant verses, containing only one Teststelle. By comparison, Matthew's Gospel is extensively preserved in mae².

Conclusions

I was drawn to mae² through my interest in early non-canonical Jesus traditions. Schenke, who first introduced the manuscript to the public through his *editio princeps*, claimed that mae² is a witness to an alternative Gospel dating to the earliest period (cf. 1.2 above). This was an allurement difficult to resist. Consequently, I began my research with expectations of finding early Jesus traditions not otherwise known.

Initially, I was impressed by mae²'s strikingly different readings, such as the women going to the tomb "in the night of the Sabbath, early in the morning at the hour of light, while the stars were still above," or that the guards at the tomb "arose like dead men" (28:1, 4), or the shift from third person to first person so that Jesus conveys, "If I had not made those days short, no flesh would be saved. But on account of my elect, I will make those days short." Moreover, Schenke's retroversion seemed to suggest that mae² is so different from our familiar Matthew as to justify its comparison to Epiphanius' characterisation of the Gospel of the Ebionites as false and mutilated ("gefälscht und verstümmelt" [Schenke 2001, 30]). Further into my research, however, as I compared mae²'s Coptic text with the Greek text and the other Coptic versions, I had five realisations which led me to reject Schenke's views.

7.1 Mae²'s Affinity with Familiar Matthew

First, I found that mae² has too much in common with our canonical Matthew to reflect an alternative Gospel. This is evident in the analysis of text unaffected or minimally affected by translation. In particular, the correspondence between mae² and our familiar Matthew in regard to sequence of pericopes and verses, content, and the occurrence of names is all too high for mae² to

¹ The shift from third person to first person may be an accommodation to Coptic's lack of a passive voice. Attributing the shortening of days to Jesus himself probably seemed more desirable than assigning such a role to non-descript persons through the use of the dynamic passive. Regarding the intrusion of the possessive article with the personal intermediate, its occurrence in mae² and in Coptic translation generally, is frequent (cf. *6:14–15.c.4*; Mink 1972, 223).

² For the negative assessment of Schenke's retroversion, cf. 3.5.2.2.

be an alternative. One of my most fruitful research endeavours was to compare variants involving larger additions or omissions which are affected little by translation. There are 15 such passages extant in mae², with mae² supporting the text of NA²⁷ at a higher rate of agreement than most of NA²⁷'s consistently cited manuscripts, coming second only to 01, and tied with 03 (cf. chapter two).

7.2 Homogeneity and Heterogeneity of Mae² and the Coptic Versions

My second realisation came when I compared mae² with manuscripts from the broader Coptic tradition. Although mae² is independent from them, they nonetheless share many common features. Through my intraversional analysis, I quantified the lexical and syntactical differences between mae² and the others, and discovered that mae² has fewer unique elements than sa⁹ and bo^A (cf. 3.5.1). The fact that mae² has so much in common with the other Coptic versions, and the fact that they have as many or more unique syntactical elements as mae², make untenable the claim that mae² is a hitherto lost alternative version.

7.3 Predictability of Mae²'s Translation

The third realisation was that many unexpected readings actually reflect mae²'s translational habits or Coptic convention elsewhere. This is seen generally in the *Konjunktionsnetz* (1.4.2.4–1.4.2.5). Indeed, the lack of representation of initial $\kappa\alpha$ and post-positive $\delta\epsilon$ is so pervasive as to be nearly predictable. This would commend a translational explanation over one that appeals to its *Vorlage*, especially since there seems to be no viable motive for an editor to remove such features. Moreover, like mae², the other Coptic versions also have *Konjunktionsnetz* readings that are sometimes incongruous with the Greek, strengthening the credibility of the translational explanation.

Other "surprising" features are more or less predictable, as well. For example, mae² consistently avoids representing the many occurrences of -ἔρχομαι verbs in NA²⁷ that are paired redundantly with other verbs (cf. 28:2.a.1). Other features incongruous with the Greek which occur less frequently in the other Coptic versions, but more regularly in mae², include the use of the personal independent (ΔΝΔΚ) with an inflected modifier (2ω) for the formulaic "I say to you" (cf. 12:6.a.1), and the use of the periphrastic conditional ï for the Greek subjunctive (cf. 6:2.b.1). Examples of these and other such features abound.

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Other syntactical aspects are less predictable, but not unexpected in light of their treatment elsewhere in mae². For example, mae² may use the future Nein hypothetical contexts where the future is not used in the Greek (cf. 5:40.a.1). In some instances mae²'s tendencies are reflected in the simplification of complex Greek syntax (cf. chapter 4 12:18.a), while elsewhere they are seen in the expansion of a text to clarify the Greek (cf. 28:1.a.3), or to convey information that is otherwise merely assumed by the Greek (cf. 12:11.a.5). While these phenomena occur more frequently in mae² (ten Kate 2007, 622), they also occur elsewhere in the Coptic tradition (Perttilä 2008, 368, 376).

The theoretical basis of translational expectations and the appeal to a translation theory to explain incongruities between mae² and its Greek *Vorlage* were set forth in 1.3 and 1.4 above, while the interplay of theory and praxis is seen in the translational analysis of each verse in chapters three through five above.

7.4 Mae²'s Correspondence in Meaning with the Greek

The fourth realisation was that, despite significant differences in syntax, mae² sufficiently conveys the meaning of Matthew's Gospel as it is known in the Greek manuscript tradition. Interestingly, Schenke also commented, with some amazement, that mae² omits smaller or larger text elements yet nonetheless conveys the meaning of the Greek text as it is otherwise known to us (cf. chapter 3 n. 10). As a matter of fact, Schenke provides no examples in his introductory material which would suggest that mae² differs significantly in its depiction of the Jesus story. As it turns out, in the surveyed material in chapters three through five, the differences in meaning were minimal if not trivial, even though the syntactical differences were often significant. For summaries, cf. 3.5.2.1, 4.3.1, and 5.3.1.

7.5 Mae²'s Textual Affiliation

Conclusions reached through my translational analysis of mae² yielded a fifth realisation, one which was entirely unanticipated from the onset, but one of great significance. When I had established that mae²'s *Vorlage* was not unlike our known Greek manuscripts of Matthew's Gospel, I noticed that mae² often agrees with variant readings adopted by NA²⁷ and other modern critical editions. This in itself is not surprising, given its purported date and provenance. What is surprising is the nearly unprecedented extent to which mae² supports variant readings accepted by scholars as the earliest attainable reading. In the

60 test passages, I found that mae² had a higher rate of agreement with NA²⁷ than any of its allies, except for 03 with which it is tied. Conclusions regarding the textual analysis were reached in chapter six above.

The textual analysis also allowed a ranking of mae²'s closest allies, by percentage of agreement. The closest allies by far are or (75%) and or (70%), with the next closest allies lagging by about 15%. Indeed, mae²'s rate of agreement with either or or or is higher than or and or have together (6.3.4.2).

The results of the analysis may support the notion of an earlier textform containing the shared readings of mae 2 , o₁, and o₃, a textform which would otherwise be attested extensively in Matthew only by o₁ and o₃. The close affiliation of the three allows for their triangulation to help determine the better external attestation of certain variants, and has other important text-critical implications (cf. 6.3.4 above). 4

7.6 Implications

7.6.1 Translation Theory

My research has shown that perceptions of translation equivalency need to be more flexible and broadened. Such perceptions for Coptic translation of Greek have hitherto been largely informed by Sahidic and Bohairic translations, typically reflected in manuscripts produced centuries later than mae²'s probable date. Schenke's assessment of mae² may have been unduly influenced by later Coptic versions. Mae², in fact, may represent a more natural, indigenous style of Coptic, and be less influenced by the source language than the style typical of the Sahidic and Bohairic versions. Accordingly, mae² may give insights into a Coptic style representative of the era prior to the impact of Shenoute and of translation Coptic (cf. chapter 1 n. 23).

7.6.2 Reconsideration of Variants for Editors of the Greek New Testament
In light of the textual analysis in chapter six, I include a chart indicating the impact of mae²'s witness upon variant passages where mae² disagrees with

³ The rates of agreement would be higher, except that the analysis dismisses variants which, in the final analysis, lack support from mae²'s allies. For these statistics, cf. 6.3.2.1.

⁴ A comparison of the significance of the *Vorlage* of mae² with that of $\mathfrak{P}75$ might be proffered in regard to their mutual attestation to a particular transmission technique and to their witness to earlier textforms which they have in common with o1 and o3. However, the relationship of $\mathfrak{P}75$ and o3 in Luke and John is so close that the triangulation exemplified between mae², o1, and o3 in 7.6.2 (below) is not feasible for $\mathfrak{P}75$, o1, and o3.

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NA²⁷. The degree of impact is determined by the triangulation of the three closely related manuscripts mae², o₁, and o₃. The unique relationship of these three was shown in 6.3.4.2. It is this unique relationship which provides the basis for triangulating mae², o₁, and o₃ to help surmise which reading might extend back toward the earlier textform.

The last column of the chart indicates the relative degree of impact mae² has on external attestation, with 1 being the greatest, and 3 being the least. The degree of impact is assessed as follows:

- 1. A one rating is used where mae² has the most significant impact on external attestation. It is assigned in those instances where mae² disagrees with both or and o3, or agrees with either or or o3 if one of them is an otherwise singular reading (in particular, Test Passage 11 for o1).
- 2. A two rating is used where mae^2 has a moderate impact on external attestation. It is assigned in those instances where mae^2 supports either or against or or or against or.
- 3. A three rating is used where mae 2 has a marginal impact on external attestation. It is assigned in those instances where mae 2 supports a reading already supported by both its allies of and o3.

Mae²'s impact on external attestation is most significant when it disagrees with or and o3 because its disagreement shows for the first time that the three-fold witness to the earlier textform is divided. Its impact is also strong whenever it gives new evidence that one of the other two is not a singular reading. Mae²'s impact is moderately significant when it sides with one of the two against the other, so that the attestation to the earlier textform is no longer equally divided between or and o3, but is weighted toward one or the other by mae²'s new witness. Mae²'s impact is least significant when it merely confirms that the three witnesses to a reading are in agreement.

In these passages, mae 2 's witness may combine with other factors to imply that a change in NA 2 's text is needed. The degree of impact, however, only considers external attestation, and does not take into consideration internal evidence or intrinsic probabilities which are necessary for a final judgment.

The chart only includes those passages analysed in chapters three through six; analysis of the whole of the manuscript would likely reveal many more passages. 5

⁵ Not included are Test Passages 28, 45, 48, and 57, since mae²'s correspondence with the variant readings may reflect factors unrelated to mae²'s *Vorlage*.

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Highly uncertain readings which the $\rm NA^{27}$ editors placed in brackets are presented in bold to emphasise their special susceptibility to alteration. Relevant features are underscored when practical.

Variants supported by mae² against NA²⁷

Test passage	NA ²⁷ and Greek manuscript support	Variant for re-consideration with supporting manuscripts	$ m Mae^2$	Impact: 1 = greatest 2 = moderate 3 = minimal
No. 11 6:33	ζητείτε δὲ πρῶτον τὴν βασιλείαν □[τοῦ θεοῦ] καὶ τὴν δικαιοσύνην αὐτοῦ	ζητείτε δὲ πρῶτον τὴν βασιλείαν καὶ τὴν δικαιοσύνην αὐτοῦ	[кштн йтац йшарп йса] теципт(е)ра [неп тецалкаюсүпн] Seek first his kingdom and his righteousness	1
	019 032 037 038 0233* f ¹³ 33 892 M	† 01 (03) ⁶ mae ²		
No. 12 8:25	καὶ προσελθόντες [⊤] ἤγειραν αὐτόν	καὶ προσελθόντες <u>οἱ</u> <u>μαθηταὶ αὐτοῦ</u> ἤγειραν αὐτόν	[<u>мав]нтнс</u> disciples	1
	01 03 33 ^{vid} 892	04 (019) 032 038 f ^{1 13} 1424 (M) mae ²		
No. 14 9:14	νηστεύομεν 「[πολλά], οί δὲ μαθηταί σου	νηστεύομεν, οί δὲ μαθηταί σου	[тен]ннстеүн некнаөнтнс We fast. Your disciples	3
	$01^2 04 05 019 032 038$ $0233 \int^{113} 33 892$	† 01 03 0281 mae ²	·	

⁶ The reason why I assigned a 1 impact on external attestation is because 01 otherwise appears to be a singular reading due to 03's qualified support (cf. Test Passage 11).

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Test passage	NA ²⁷ and Greek manuscript support	Variant for re-consideration with supporting manuscripts	Mae ²	Impact: 1 = greatest 2 = moderate 3 = minimal
No. 18 12:15	καὶ ἠκολούθησαν αὐτῷ [ὄχλοι] πολλοί`	καὶ ἠκολούθησαν αὐτῷ ὄχλοι πολλοί	гаү[өүвгөү] [нсфч] нхн өү(на)х минфн A great crowd, they followed after him	1
	04 05 019 032 038 (⁵ 0233 <i>pc</i>) f ^{1 13} 33 892 M mae ²	(† 01 03 omit ὄχλοι; mae ² supports removal of brackets)		
No. 22 12:47	[εἶπεν δέ τις αὐτῷ, Ἰδοὺ ἡ μήτηρ σου καὶ οἱ ἀδελφοί σου ἔξω ἐστήκασιν ζητοῦντές σοι λαλῆσαι.]`	Omit	(omit)	3
	(01^{1}) 04 (05) 032 035 038 $f^{(1)}$ 13 (33) 892 \mathfrak{M}	01* 03 019 036 mae ²		
No. 27	′οί δὲ μαθηταὶ ἰδόντες αὐτόν ^{>7}	<u>ἰδόντες δὲ αὐτόν</u> 8	етгаүнвөү вр[ач] having seen him	2
	o1 ¹ o3 (o4) o5 (o19) (o32) (o106) f1 ³ (33) (205) (892) (M) pc	01* 038 (073) (f ¹) 700 (1241) (1424) <i>pc</i> mae ²		

⁷ Support marked in parenthesis reads καὶ ἰδόντες αὐτόν οἱ μαθηταί.

⁸ Support marked in parentheses reads καὶ ἰδόντες αὐτόν.

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*Variants supported by mae*² *against NA*²⁷ (cont.)

Test passage	NA ²⁷ and Greek manuscript support	Variant for re-consideration with supporting manuscripts	Mae ²	Impact: 1 = greatest 2 = moderate 3 = minimal
No. 29 16:2b-3	ό δὲ ἀποκριθεὶς εἶπεν αὐτοῖς, □[όψίας γενομένης λέγετε, Εὐδία, πυρράζει γὰρ ὁ οὐρανός· ³καὶ πρωῖ, Σήμερον χειμών, πυρράζει γὰρ στυγνάζων ὁ οὐρανός. τὸ μὲν πρόσωπον τοῦ οὐρανοῦ γινώσκετε διακρίνειν, τὰ δὲ σημεῖα τῶν καιρῶν οὐ δύνασθε.]` Γενεὰ πονηρὰ καὶ μοιχαλίς ο4 05 019 032 038 f³ 33 892 \$\mathbb{N}\$	ό δὲ ἀποκριθεὶς εἶπεν αὐτοῖς, Γενεὰ πονηρὰ καὶ μοιχαλίς οι ο3 ο33 ο36 \int ¹³ 579 al mae ²	NTAU ทุ[6]ฉุธบ NA[0Y ฉุธ теї генеа] ธุารุลดץ ท[ทล]ธเห He said to them, "This evil and adulterous generation"	3
No. 35 19:9a	ος ἄν ἀπολύση τὴν γυναῖκα αὐτοῦ ΄μὴ ἐπὶ πορνείᾳ` 01 04° 019 032 035 038	δς ἄν ἀπολύση τὴν γυναῖκα αὐτοῦ παρεκτὸς λόγου πορνείας 03 05 f ^{1 13} 33 mae ²	пн етнегі тецс[гі]мн евал. <u>аххен оусехн</u> нпорнега ⁹ The one who will divorce his wife, except for a case of fornication,	2

g Mae^2 lacks representation of pal gamhsh dilnn, but otherwise corresponds to the short reading of NA^27.

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Test passage	NA ²⁷ and Greek manuscript support	Variant for re-consideration with supporting manuscripts	Mae ²	Impact: 1 = greatest 2 = moderate 3 = minimal
No. 38 19:29	πατέρα ἢ μητέρα⊤	πατέρα ἢ μητέρα ἢ <u>γυναῖκα</u>	гїют гї нєоү гі сгінн Father or mother or wife	2
	03 (05)	01 04 019 032 037 f^{13} 33 205 892 579 \mathfrak{M} mae ²	·	
No. 42 21:44	"[καὶ ὁ πεσὼν ἐπὶ τὸν λίθον τοῦτον συνθλασθήσεται· ἐφ' ὂν δ' ἄν πέση λικμήσει αὐτόν]\10	(omit)	(omit)	1
	o1 03 04 019 035 (038) 0102 f ^{1 13} 892	05 33 mae ²		
No. 44 22:35	ἐπηρώτησεν εἶς ἐξ αὐτῶν [νομικός]°	ἐπηρώτησεν εἶς ἐξ αὐτῶν νομικός	га оүв йнаоү оүнонікос гацфентц One of them, a lawyer, asked	3
	o1 o3 o19 33 892 mae ²	(f¹ omits νομικός; mae² supports removal of brackets)		

¹⁰ If the Nestle-Aland editors bracketed the verse on the strength of the testimony of o5 and 33, how much less secure is the reading on the basis of its omission in mae²?

*Variants supported by mae*² *against NA*²⁷ (cont.)

Test passage	NA ²⁷ and Greek manuscript support	Variant for re-consideration with supporting manuscripts	Mae ²	Impact: 1 = greatest 2 = moderate 3 = minimal
No. 47 23:38	ἀφίεται ὑμῖν ὁ οἶκος ὑμῶν °ἔρημος	ἀφίεται ὑμῖν ὁ οἶκος ὑμῶν	пет]енні кн єраэтен Your house is abandoned to you	2
	P77 01 04 05 032 038 0102 f ^{1 13} 33 892	† 03 019 mae²	J	
No. 52 27:24	Άθῷός εἰμι ἀπὸ τοῦ αἵματος Γτούτου	Άθῷός εἰμι ἀπὸ τοῦ αἵματος τοῦ <u>δικαίου</u>	†[оүев ам]ак епес[ма]ч мпеїдікеос I am clean in regard to the blood of this righteous person	2
	03 05 038	01 (02) 019 032 f ^{1 13} 33 892 mae ²	,	
No. 54 27:49	σώσων αὐτόν.⊤	σώσων αὐτόν. "Αλλος δὲ λαβών λόγχην ἔνυξεν αὐτοῦ τὴν πλευράν, καὶ ἐξῆλθεν ὕδωρ καὶ αἷμα.	N[qnezehq] za keoyè zaqxi noyaofxh zaqxi noyaofxh zaqta[xcq zaqxe]t nechip za oychaq i ebaa: men [oyhaoy] save him. Another took a spear, jabbed him, pierced the sides; blood came out with water	3
	02 05 032 038 f ^{1 13} 33 892	01 03 04 019 mae ²		

All these readings should be reviewed by Greek New Testament editors. In particular, due to mae 2 's new support for certain readings, and its impact on external attestation as it is triangulated with its closest allies o1 and o3, I would especially consider a change for Test Passages 11, 18, 42, and 47; these readings are either already set in brackets or were changed from NA 25 . Moreover, the

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marginally additional weight that mae² adds to Test Passages 22, 29, and 44 might be deemed sufficient to remove the bracketed readings, as well.

7.7 Final Assessment

I have set forth certain conclusions based on various parts of mae² and numerous test passages. While the analysis is extensive enough to justify these conclusions in general, a more accurate assessment must involve a complete verse-by-verse analysis in regard to translation, and a variant-by-variant analysis in regard to textual affiliation.

Schenke has been praised, with considerable justification, for his magisterial *editio princeps*. Indeed, my work is almost wholly dependent upon it, especially upon his grammatical indices which reflect a mammoth effort, great scholarly maturity, and a completeness rarely seen in manuscript editions. Reviewers have also duly noted the speed with which the edition was produced (Baarda 2004b, 302; Depuydt 2003, 630). One wonders, however, whether Schenke would have come to different conclusions if there had been more time for him to investigate more fully a translational explanation, and for testing his own theories.¹¹

Had Schenke's assessment that mae² was derived from a hitherto lost Hebrew Matthew been correct, the implications would be significant. First, there would be important new data to help resolve the Synoptic problem, as Schenke himself suggested (chapter 1 n. 21). Moreover, there would be an expectation that the manuscript would contain not only more data for reconstructing the historical Jesus, but data that are derived from an earlier date. Such a treasure trove would be incalculably valuable for early Christian studies. Unfortunately, these expectations are not fulfilled in the considerable remains of Codex Schøyen, and perhaps were altogether unrealistic to begin with.

What actually is contained in the codex, however, realistically endows mae² with great worth. In the final assessment, there are seven factors which reflect mae²'s great value (cf. 1.1.3):

- 1. It is a witness to a hitherto unknown subdialect of Middle Egyptian Coptic.
- 2. It bears the text of what some have surmised as one of the earliest Coptic translations (1.6).

¹¹ Regrettably, Schenke died the year after the publication of the *editio princeps*. A reflection of his life was written by his friend and colleague Hans-Gebhard Bethge (2005), in which some comments were made in regard to mae².

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3. It may preserve a more natural Coptic style, less affected by the source language than later Coptic texts, and as such, may provide information about early indigenous Coptic (1.3), especially if its probable 4th century date is sustained.

- 4. It is a text which exemplifies the freedom a translator might enjoy in the early period of New Testament translation (1.6).
- 5. It is probably one of the earliest substantial witnesses to our familiar Gospel of Matthew (6.3.4.1).
- 6. It has a *Vorlage* which is a relatively pure witness to the textform that it shares with its closest allies or and o3 (6.3.4.2) so that the three witnesses may sometimes be triangulated to assess their relative impact on external attestation.
- 7. Relative to other manuscripts, it has a very high rate of agreement with NA^{27} , comparable to that of o3 (6.3.2.2).

Points 3–7 are features Schenke could not observe since they are incompatible with his understanding of mae². It is these last five features, however, along with the first two, that give mae² such significance. As a consequence, mae² is worthy of further analysis and is likely to be used extensively to help establish the text of Matthew's Gospel in those passages which are not translationally ambiguous.

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