

**A Genealogical History of
the Greek Text of
the New Testament**

Volume 2

**A Genealogical History of
the Greek Text of
the Gospel of Mark
(Revised Edition)**

By

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Preface to the First Edition

My interest in textual criticism was first aroused when I studied the subject in seminary in the 1950s, and my interest in tree-diagraming (also called *stemmatics*) was first awakened when, in the 1960s, I learned to apply it to grammatical analysis and to computer aids for translation. I learned that the method works best when applied always to the most deeply imbedded unanalyzed element—that is, the element at the lowest hierarchic level. When I began using tree-diagraming techniques to teach Hebrew grammar and syntax in the 1970s, it occurred to me that the same analytic principles would logically apply to textual criticism, and that just as these principles could be implemented by computer programs for grammatical and syntactical analysis of language, so they also could be implemented for the genealogical analysis of textual criticism. Thus began a lifetime of research and experimentation to create a computer program for reconstructing the genealogical history of an ancient text based on genealogical principles and tree-diagraming.

Earlier textual scholars had determined that the key to the genealogical history of a text lies in those places in the text where its manuscript copies differ, and that the percentage of agreement between two manuscript copies at those places of variation is a measure of their genealogical affinity. I call that percentage of agreement *quantitative affinity*. Gradually over time I realized that the variant readings in a manuscript are a record of its genealogical history; its variant readings are the accumulation of the inherited genetic mutations of all its ancestor exemplars, and its variants constitute a kind of genetic DNA code. One must learn to read the history of a manuscript from its genetic code. Quantitative affinity was one of the leading principles guiding my earlier research and computer implementation.

Eventually I also realized that a manuscript inherits the unique mutant variants of its parent exemplar and only its sibling sister manuscripts share those same variant readings. That collection of variants peculiar to sibling sister manuscripts serves as their genetic marker—a kind of sibling gene. Every manuscript has a marker by which its sister manuscripts may be identified. For lack of a better term I call that marker a *sibling gene*. Now I am not naïve enough to suppose that in a collection of extant manuscripts every *sibling gene* marks real sister manuscripts, although it often does; but what it actually marks are nearest relative manuscripts having a recoverable nearest common ancestor exemplar. The presence of the sibling gene assures true genetic relationship and a consistent line of genealogical descent.

This work brings together both quantitative affinity and the sibling gene, working in harmony with tree diagramming methodology, to reconstruct parent exemplars one at a time, always for the most remote unreconstructed branch—that is, the most deeply imbedded branch, being at the lowest hierarchy or the most recent generation—to reconstruct the genealogical history of the text of an ancient document one branch at a time. The principles and analytical methods of this theory have been implemented and tested on computer software which I call Lachmann-10. That is what this work is all about.

James D. Price
Chattanooga, TN
December, 2013

Preface to the Revised Edition

In the first edition of this study it was decided to treat all recensions¹ the same. However, this decision turned out to be unwise, because extant witnesses having very weak inheritance² found no place in the genealogical stemma. As a result, they remained unattached in the reconstruction procedure, giving the appearance of a major recension, yet with no heredity. They may well have been just that, but in the overall genealogical considerations, they had nothing to contribute except confusion in the last stages of reconstruction. Consequently, it was decided to exclude them from the reconstruction data base, treating them instead like witnesses lacking sufficient completeness. All such witnesses were excluded and attached to the reconstructed stemma where they best fit after the reconstruction was complete.

James D. Price
Chattanooga, TN
February, 2019

¹ A recension is understood to be a witness derived from multiple sources and having a significant number of variations from its primary parent exemplar. A recension was a deliberate alteration of a text tradition for the purpose of correction or improvement.

² That is, the witness lacked quantitative affinity and genetic affinity with any other witnesses in the data base.

Acknowledgments

This work would not have gone to press without family and friends who gave me continued encouragement and assistance. Those who gave encouragement and constant impetus are too numerous to name individually. But they know how much I appreciate them. Those who helped me with editing were Jeff Bennett, Gregory Stephens, and particularly Alan Macgregor who read the manuscript twice providing improvement in clarity and readability. Finally, I can never give thanks enough to Doris, my lovely wife of sixty-eight years, for all her love, patience, and encouragement. The improvements to this work are all due to these friends and colleagues, and all the flaws are mine.

CHAPTER 1 INTRODUCTION

This book is the second in a series of studies regarding the genealogical history of the text of the Greek New Testament. Volume 1 provided the genealogical history of the Greek text of the Gospel of Matthew; this volume does the same for the Gospel of Mark. The first volume provides an introduction to textual criticism, a review of the various textual critical theories and methodologies, a description of a genealogical theory of textual criticism along with its methodology. Readers not familiar with that volume should read at least the first four chapters of that study before going further, because this work presumes the reader has that informed background. What follows is a brief summary of those chapters.

Textual Criticism

Textual criticism is the branch of literary science which studies surviving copies of ancient literature¹ with the intent of determining the original form of a literary composition.² The problem is that surviving copies of a composition differ because of scribal errors accumulated during the copying history of the composition. At certain places in the text of a composition, existing copies may differ, one having this reading, another having that reading, and yet another having the reading originally written by the author. Such places are called places of variation, and such differing readings are called textual variants. Every place of variation has at least two textual variants.

Because every manuscript is a copy of some earlier copy (exemplar), intuitively one imagines the history of the manuscripts of a composition to be like a family tree. So initially textual scholars of classical literature took this approach with some measure of success. However, when it came to the text of the Greek New Testament, scholars despaired and regarded the genealogical approach as much too complex because of the large number of manuscripts and large number of variants. So, various theories and methodologies were developed to work with the variants at each place of variation to decide which one is more likely original. But with the development of high-

¹ Literature composed before the invention of printing, copies of which exist only in handwritten documents. A handwritten copy is referred to as a manuscript.

² The original text of a composition, that is, the actual words written by the hand of its author, is referred to as its autographic text.

speed computers, the complex data processing is no longer a problem; all that is needed is a viable genealogical theory together with its associated programable methodology. That's where this project came on the scene.

The present genealogical theory is based on several known facts about the relationship of manuscripts and variant readings. (1) It is a fact that the variants in a manuscript consist of all the uncorrected scribal errors of its ancestral exemplars; this collection of variants may be regarded as the genealogical history of the manuscript, and may be likened to its DNA code. In addition, the variants introduced by the parent exemplar of a manuscript may be regarded as its sibling gene. So, every manuscript has its own DNA and sibling gene, and these data are recoverable from the manuscript database. (2) Sibling manuscripts may be identified by mutual sibling genes, or by greatest quantitative affinity,³ or by both. (3) Sibling manuscripts are daughters of the same parent exemplar the readings of which may be recovered from the consensus of its daughters' readings, except where no consensus exists. Sibling daughter manuscripts inherit all the readings of their parent exemplar except where their own scribes initiate a new one. In case of ambiguity (where no consensus exists), one variant will have been inherited and the other will have been newly initiated. Inherited variants have history and may be identified by the principle of delayed ambiguity,⁴ whereas newly initiated variants have no history and fail the test of delayed ambiguity. (4) A reconstructed exemplar may stand in place of all its descendants in the database, and function as their representative in that stage of reconstructing the genealogical history. (5) Iteration of the above steps will converge genealogical stemma into a single exemplar representing the autographic text. The actual methodology as described in the first volume is more complex than the above, but the above is sufficient to describe the basic principles.

The Problem of Mixture

Mixture occurred when a scribe copied from more than one exemplar. Critics of the genealogical method assert that mixture creates an irresolvable complication. But, as it turned out, as far as the reconstructing procedure is concerned, a reading copied from a secondary exemplar is no different than a variant newly initiated by the scribe either by mistake or intent. Both are uninherited from the primary exemplar; the only difference is that a newly initiated variant has no history, whereas a variant borrowed by mixture has a history, but a history outside the genealogical descent of the primary exemplar. So, mixture is not a problem for the reconstruction methodology

³ Quantitative affinity is a measure of how similar two manuscripts are to one another.

⁴ The principle of delayed ambiguity says that the inherited variant will be a reading of an aunt exemplar when it develops.

described above. The sources of mixture in genealogical history may be of interest in some cases. A separate algorithm of the software finds the most likely source of every variant introduced by mixture rather than by scribal error or intent.

The Database Used

The database used in this project is derived from an expansion of the Nestle-Aland 27th edition of the *Greek New Testament*⁵ hereafter referred to as NA-27. The variations of the text are listed at the bottom of each page, providing the verse number where the variation occurs, the associated symbol indicating the kind of variation, the alternate readings that occur there, and a list of witnesses⁶ that contain the given alternate reading. The list of witnesses is provided in compressed form in order to avoid as much repetition as possible. This compressed form is useful for conserving paper and ink, and is relatively easy for scholars to follow. But the computer software must have every item of data explicitly recorded, that is, there must be a record of every witness to the text under study, and a record of which variant reading each witness has at every place of variation. This necessity requires the NA-27 database to be unpacked and expanded. Until recently the NA-27 database existed only in printed form, and expanding the data into the form needed by the genealogical software was a complex and time consuming task.⁷ However, the database is now available in digital electronic form in the *Stuttgart Electronic Study Bible*.⁸ That form of the database is capable of being expanded and unpacked electronically.

The expanded database consists of two separate files, one containing a list of every witness together with its name, date, language, and content. The second file is a list of every place of variation in the NA-27 database, the chapter and verse number where the variation occurs, the Greek text of each variant at that place of variation, along with a list of witnesses containing the given variant.

The present program, called Lachmann-10 herein, is written in the Turbo Pascal 7.0 programming language intended for IBM compatible machines with extended memory. The size of the problems it can handle is flexible and is limited only by the amount of RAM available and the speed of the machine [up to a maximum of 2,000 variation units and 2,000 manuscripts]. Large

⁵ *Novum Testamentum Graece* (Stuttgart: Deutsche Bibelgesellschaft, 1997).

⁶ The witnesses consist of individual manuscripts, translations, and patristic quotations.

⁷ All my prior research with the genealogical software was done with data manually extracted from the already expanded database in the United Bible Society's *Greek New Testament*.

⁸ Christof Hardmeier, Eep Talstra, and Bertram Salzmann, *The Stuttgart Electronic Study Bible* (Stuttgart, Germany: The German Bible Society, 2004); used with permission.

problems require a reasonable amount of time to converge on a solution. The next chapter describes the genealogical history of the extant witnesses to the Greek text of the Gospel of Mark.

CHAPTER 2

WITNESSES TO THE TEXT OF MARK

The witnesses¹ to the text of the Gospel of Mark used in this study are those derived from the electronic form of the textual apparatus of the NA-27 edition of the Greek New Testament as contained in the Stuttgart Electronic Study Bible² as edited and modified for the purposes of this project. They consist of 185 existing witness³ of various types:

(1) Papyrus manuscripts	3
(2) Uncial manuscripts	72
(3) Minuscule manuscripts	45
(4) Lectionary manuscripts	4
(5) Printed editions	4
(6) Latin Versions	24
(7) Egyptian Versions	7
(8) Syriac Versions	4
(9) Armenian Version	1
(10) Georgian Version	1
(11) Ethiopic Version	1
(12) Greek Church Fathers	12
(13) Latin Church Fathers	7

The witnesses to the text of an ancient document must have several characteristics before a reasonably reliable reconstruction of its genealogical history can be made. Among these are (1) number of witnesses, (2) date, (3) completeness, (4) limited variableness, (5) commonness of text,

¹ I use the term witness because the reconstruction of genealogical history derives evidence not only from extant manuscripts but also from ancient translations and quotations from church fathers. In addition a few printed editions are involved although not for reconstruction purposes.

² Christof Hardmeier, Eep Talstra, and Bertram Salzmann, *The Stuttgart Electronic Study Bible* (Stuttgart, Germany: The German Bible Society, 2004).

³ Appendix A lists all the extant witnesses by name, date, language, content, number of readings, and percentage of completeness.

and (6) genealogical affinity. These characteristics of the available witnesses to the text of Mark are discussed below and are shown to be suitable for a reasonable reconstruction of its textual history.

Number of Witnesses

Contrary to the number of available witnesses to the texts of ancient classical literature, there are approximately 2,328 existing Greek manuscripts of the Gospels, including about 178 fragments.⁴ This does not include the witnesses of the ancient translations and church fathers. This study makes use of the 187 witnesses to the Gospel of Mark recorded in the NA-27 apparatus which includes all the ancient papyri witnesses and most of the existing manuscripts dating before the ninth century and a good sample of those from later times. This number includes the consensus witness of the many manuscripts of the text used in the Greek speaking Byzantine churches together with a number of manuscripts related to the Byzantine text. Also it contains the consensus witness of the many manuscripts of the Latin Vulgate and the individual witness of four different printed editions of the Vulgate. The various Old Latin translations also are represented by a consensus of a number of manuscripts of each of these individual translations. Consequently, the consensus witnesses bring many additional manuscripts indirectly into the reconstruction process. There is good reason to believe that there are sufficient witnesses to the text of the Gospel of Mark to reconstruct its genealogical history.

Date

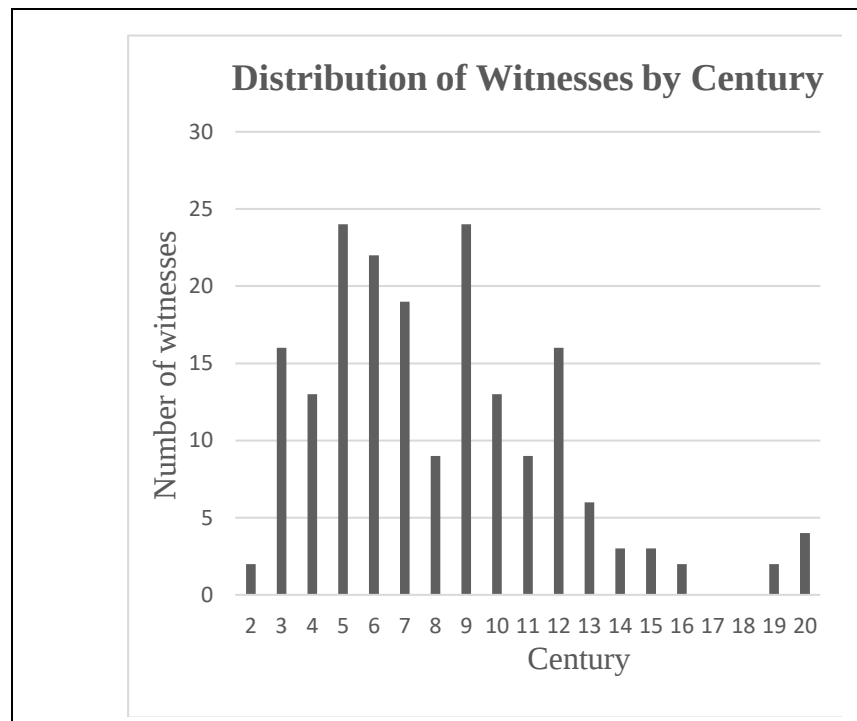
While it is possible to reconstruct the genealogical history of a text without the benefit of dates, dates are very helpful for accurately locating scribal activity in real history. The dates of the witnesses to Mark range from the second to the twentieth centuries.⁵ Table 2.1 and its associated graph display the reasonably good distribution of the witnesses by date.

⁴ Aland and Aland, p. 83.

⁵ The witnesses in the 19th and 20th centuries are printed editions that do not contribute to the reconstruction of the genealogical history.

Table 2.1:
Distribution of Extant
Witnesses by Century:

Century	Number of Witnesses
2	3
3	15
4	13
5	24
6	22
7	19
8	9
9	24
10	13
11	9
12	16
13	6
14	3
15	3
16	2
17	0
18	0
19	2
20	4



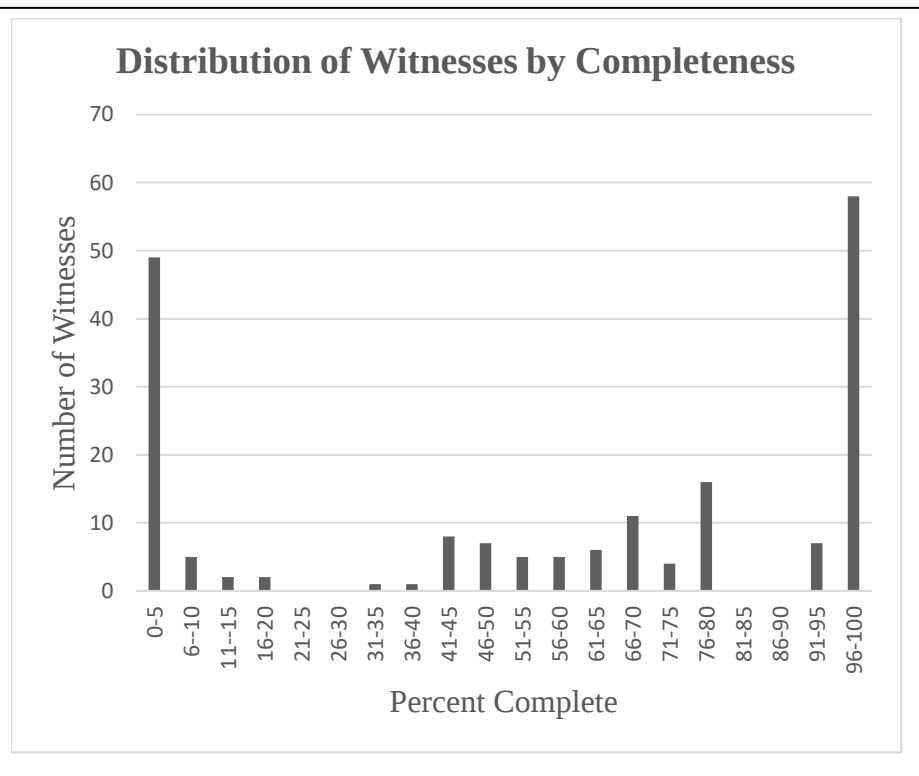
Completeness

Many of the witnesses are fragmentary, not all their text having survived the passage of time. Only 58 of the 187 witnesses have 95-100% of their text complete, and only 81 have a text 75% or more complete; thus, completeness is significant for this study. Table 2.2 and its associated graph display the distribution of completeness for the witnesses used in this study. Completeness is important for the reconstruction of the textual history, because the computer depends on minimal difference between witnesses to determine quantitative affinity. Consequently, the computer reconstructed the genealogical history on the basis of witnesses having at least 75% of their text complete;⁶ the more fragmentary witnesses are added to the genealogical tree where they best fit after the tree is constructed. The fragmentary witnesses are still important and should not be excluded from the study because they contribute to establishing fixed dates in the textual history.

⁶ For most of the books of the New Testament a completeness of 80% was sufficient for the study. But in Mark, most of the Latin witnesses had less than 80% completeness. So, the completeness limit was reduced to 75%.

Table 2.2
Distribution of Witnesses
by Completeness:

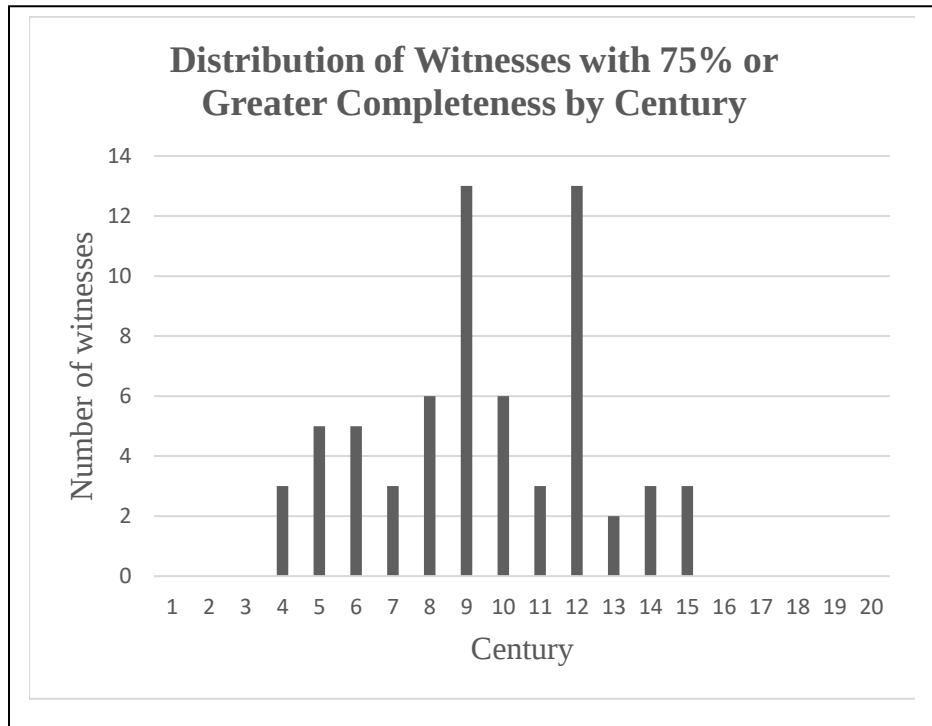
% Complete	Number of Witnesses
0-5	49
6-10	5
11-15	2
16-20	2
21-25	0
26-30	0
31-35	1
36-40	1
41-45	8
46-50	7
51-55	5
56-60	5
61-65	6
66-70	11
71-75	4
76-80	16
81-85	0
86-90	0
91-95	7
96-100	58



Because many of the witnesses are fragmentary, it is of interest to know the distribution of those witnesses having 75% or greater completeness. They are the ones that contribute to the reconstruction of the genealogical history. Table 2.3 and its associated graph display the distribution of these witnesses. It is evident that numerous contributing witnesses are from as early as the fourth century, so a reasonably good reconstruction can be expected.

Table 2.3
Distribution of Witnesses of
75% or Greater Completeness
by Century

Century	Num. of Witnesses
1	0
2	0
3	0
4	3
5	5
6	5
7	3
8	6
9	13
10	6
11	3
12	13
13	2
14	3
15	3



Limited Diversity

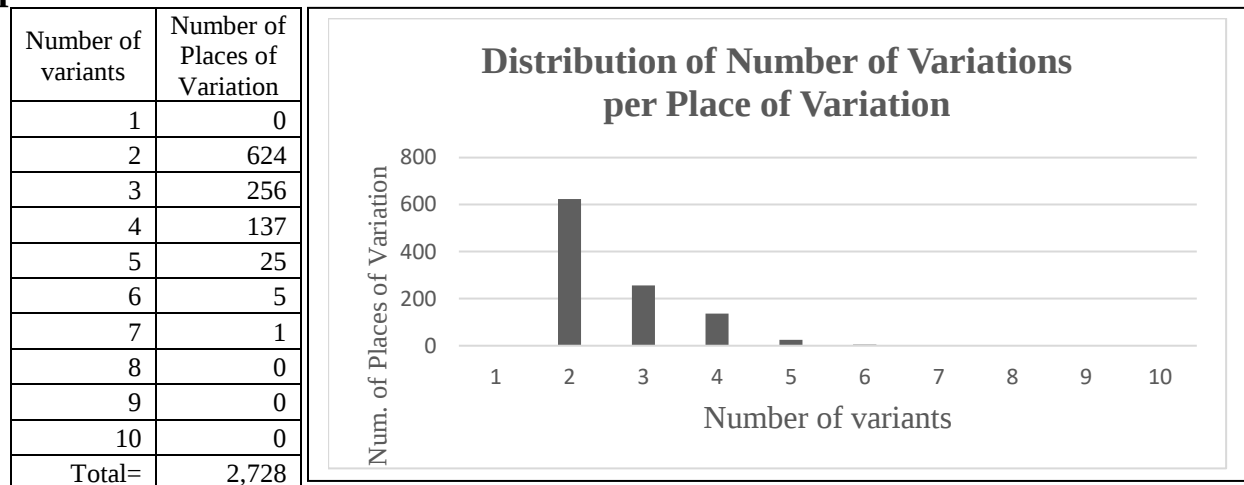
The more diverse the text the more difficult the reconstruction of its textual history is. In the overall picture, all witnesses to Mark agree in over 90% of the text. The places of variation and the number of variants at those sites provide the data for reconstruction. However, even so, the number of places of variation and the number of variants constitute a limit to what can be reconstructed because of the magnitude and complexity of the problem. But modern technology has expanded that limit to where reconstruction is now possible for texts the size and diversity of Mark. The NA-27 apparatus records 1,048 places of variation⁷ for the Gospel of Mark with a total of 2,726 variant readings distributed among them.⁸ This averages out to 2.60 variants per place of variation. In earlier decades this amount of information would have been impossible to manually process, but not so today; my desktop computer provides complete solutions to problems this size in just a matter of minutes. Table 2.4 and its associated graph display the distribution of the number

⁷ Of course there are more places of variation than this, but the editors of the NA-27 text have weeded out those that are insignificant for reconstruction and meaning.

⁸ Appendix B provides a map showing where the places of variation occur in the text by chapter and verse.

of variations per place of variation. For example, 623 places of variation have only two variations whereas only one place of variation has seven variations.

Table 2.4
Distribution of Number of Variations
per Place of Variation



The NA-27 apparatus records seven different types of variations to the text. Table 2.5 displays the distribution of these types of variation for the Gospel of Mark. While the type of variation has no significance for the reconstruction process, the information is provided for those who are interested.

Table 2.5
Distribution of Variation Type

Omit a word	228
Omit a phrase	168
Alternate word	847
Alternate words	1017
Transposed words	63
Added word or phrase	401
Other	4
Total =	2,728

Limited Diversity of Witness

Ordinarily, witnesses have sufficient mutual affinity to facilitate finding their siblings. But a few witnesses occur that have such a diverse text that no siblings for it can be found except its own correctors. I refer to these witnesses as *diversity mavericks*. Such diverse witnesses are problematic for the reconstruction procedure and must be excluded from that procedure; they are added to the genealogical tree where they best fit after the reconstruction procedure is complete. The

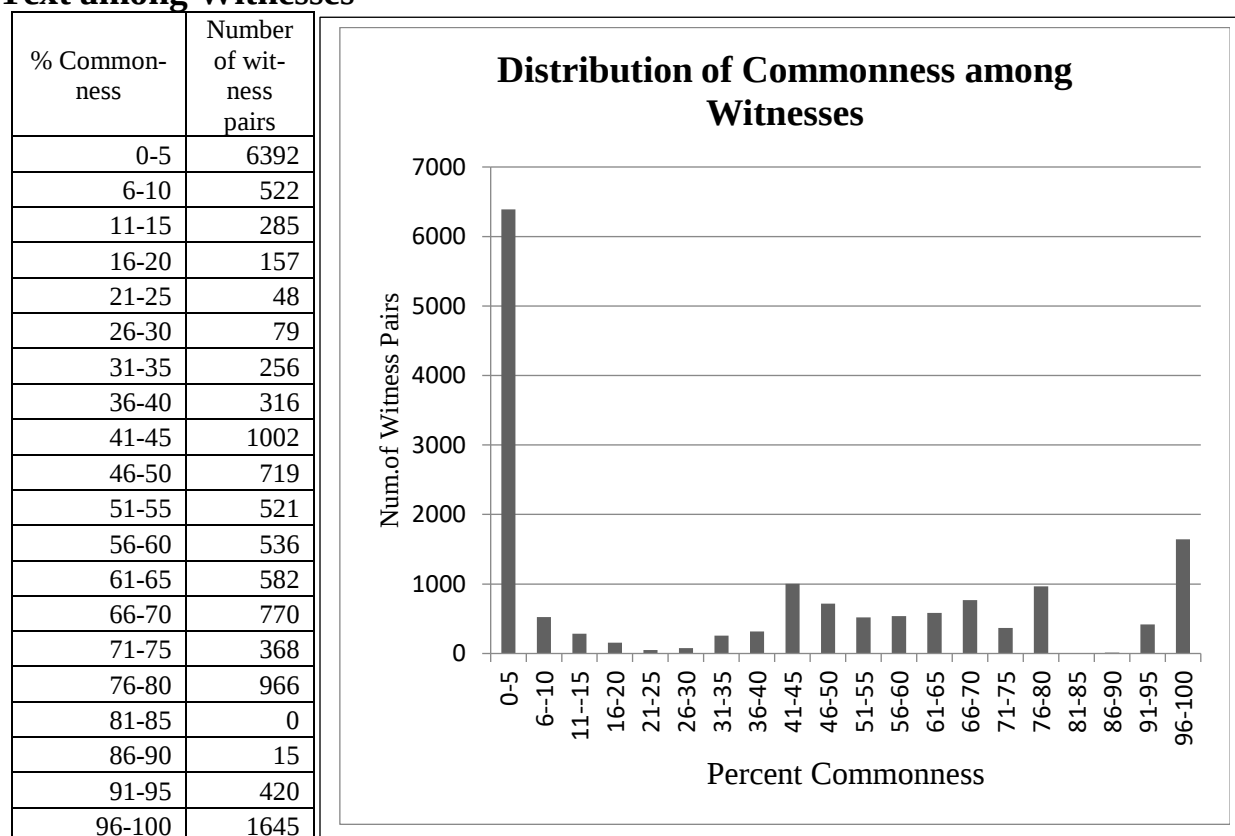
following table lists the diversity mavericks in Luke together with their quantitative affinity with the exemplar where they best fit.

Witness	% Affinity	Witness	% Affinity
D05*	73.53	W*	60.73
D05^c	73.76	W^c	60.73
D05^1	73.77	33*	76.86
D05^2	73.85	33^c	76.71
038*	69.82	it-d	73.68
038^c	69.82	vg^a	94.83

Commonness of Text

Commonness is a measure of the percentage of text two witnesses have in common. When two witnesses both have complete texts, that is, they are not fragmentary, having readings at every place of variation, they have 100% commonness, regardless of the agreement or disagreement of their readings. Fragmentary witnesses, however, are less than complete and may actually have no commonness of text. For example, witness A may be 40% complete, lacking the text for the last 60% of the places of variation, and witness B may be 40% complete, lacking the text for the first 60% of the places of variation; as a result, the two witnesses have no commonness of text. The greater the commonness of text two witnesses have the greater potential they have for genealogical affinity. Table 2.6 and its associated graph display the distribution of commonness each witness shares with every other witness for the Gospel of Mark.

Table 2.6
Distribution of Commonness of
Text among Witnesses

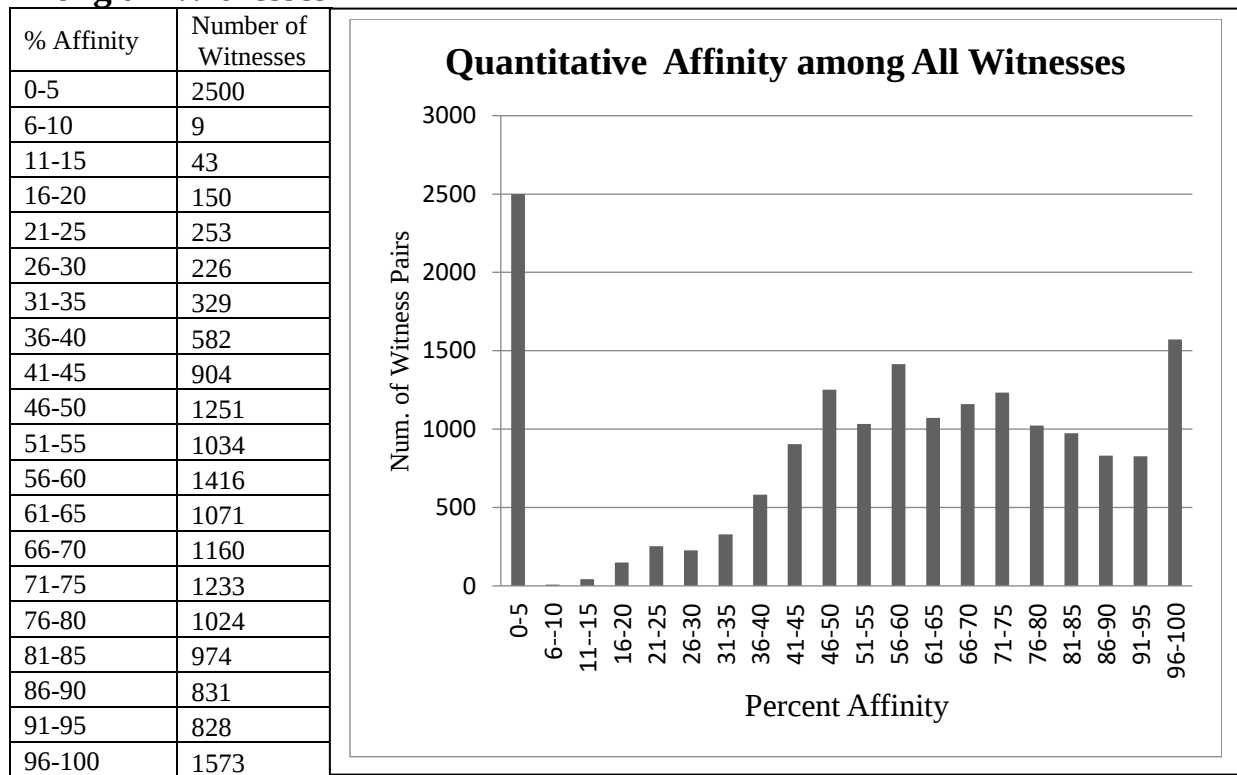


Quantitative Affinity

Quantitative affinity⁹ is a measure of how strongly two witnesses are genealogically related. Witnesses are genealogically related when they have many of the same readings at their shared places of variation. Quantitative affinity is determined by the number of places of variation where the witnesses have the same reading divided by the number of places of variation the witnesses have in common. For example, if witness A and witness B have 1,000 places of variation in common, and in 952 places they have the same reading, the quantitative affinity of A to B is $952 \div 1,000 = 0.952$ or 95.2%. Table 2.7 and its associated graph display the distribution of quantitative affinity among all the pairs of witnesses for the Gospel of Mark. It is evident that many of the extant witnesses to Mark have relatively strong quantitative affinity with one another. These data are skewed because of the many fragmentary witnesses.

⁹ Quantitative affinity is supplemented by the sibling gene to affirm sibling relationship.

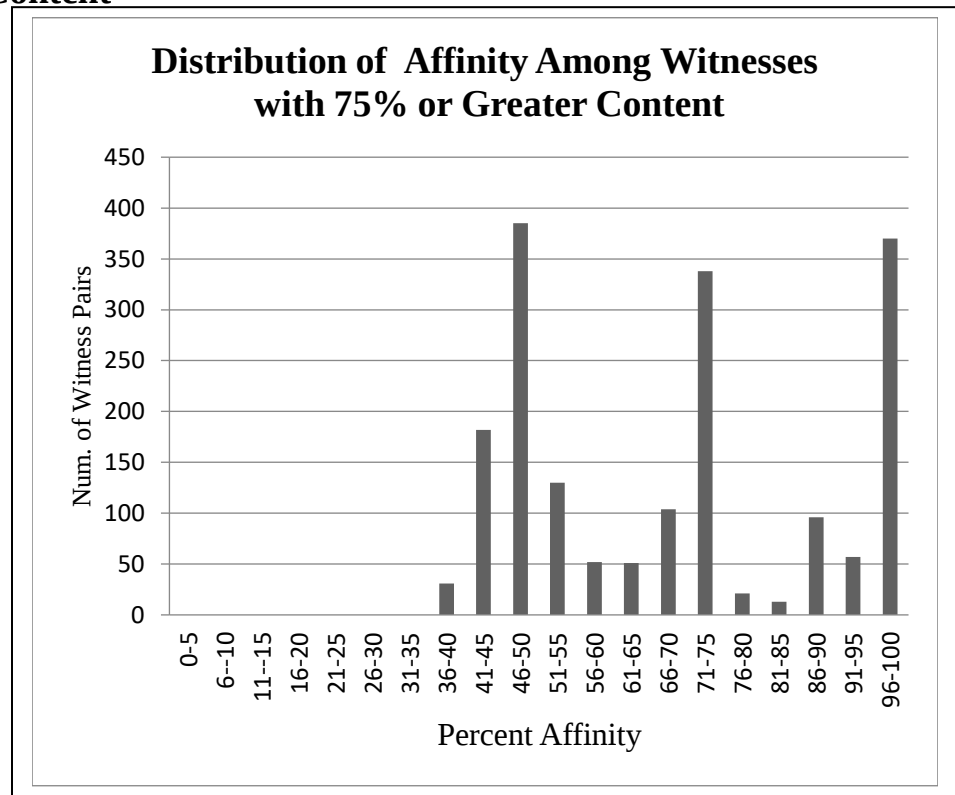
Table 2.7
Distribution of Quantitative Affinity
Among all Witnesses



A better picture of the significant affinity is that which is among witnesses having 75% content or greater. These witnesses are the ones used to reconstruct the genealogical history. Table 2.8 and its associated graph display the distribution of quantitative affinity among witnesses having 75% content or greater. This suggests that reconstruction of the genealogical history is reasonably feasible.

Table 2.8
Distribution of
Quantitative Affinity
Among Witnesses with
75% or Greater Content

% Affinity	Number of Witnesses
0-5	0
6-10	0
11-15	0
16-20	0
21-25	0
26-30	0
31-35	46
36-40	142
41-45	318
46-50	322
51-55	91
56-60	102
61-65	80
66-70	117
71-75	350
76-80	10
81-85	5
86-90	89
91-95	27
96-100	382



Conclusion

There are sufficient witnesses to the text of the Gospel of Mark with dates distributed over the historical period of interest, being sufficiently complete, having relatively limited diversity, and having ample mutual commonness and strong genealogical affinity. There is good reason to expect that the genealogical history derived from these witnesses will be a good approximation of the actual textual history of the book.

CHAPTER 3

GENEALOGICAL HISTORY OF MARK'S MANUSCRIPTS

This chapter presents the genealogical history of the manuscripts¹ of the Greek text of the Gospel of Mark as reconstructed by computer program Lachmann-10.² Beginning with a data base of 187 existing witnesses, 1,048 places of variation, and 2,726 variants, the program reconstructed 22 intermediate exemplars, arranging them in the genealogical stemma (tree diagram) presented in its full form in Appendix C, but in a condensed form in Figure 3.1.³ This condensed form portrays the genealogical interrelationship of all the reconstructed exemplars of the text of Mark including most of the terminal (extant) witnesses. The rectangular boxes contain the information for the exemplars created by the software and the boxes with rounded corners contain the information for the extant witnesses. Witnesses in the same box are siblings. Figure 3.2 displays a second tree diagram in which the exemplars are shown with only one principal extant witness, usually the most prominent one; but one may assume that its sibling sisters usually have the same reading. Figure 3.3 displays the tree with all the technical data. All the data and diagrams contained in this chapter were derived from the monitor screen of Lachmann-10 or the report it created.

The head exemplars of the four main branches of the stemma are exemplars Ex-206#, the Caesarean recension; Ex-208#, the Egyptian recension; Ex-205#, the Western recension; and Ex-202#, the Antiochan recension. These branches are relatively independent of one another, having mutual affinities ranging from 60% to 80%. But they have affinities with the autograph ranging from 74% to 87%. In addition, the sibling gene of each uniquely distinguishes them from one another. The following table displays the number of places in the text where they differ, and their mutual affinities. For example, Ex-202# differs from Ex-205# by 221 variants and they have a mutual affinity of 74%. In every case they have a greater affinity with the autographic text than with one another.

¹ The term *manuscript* is used here in its inclusive sense of manuscripts, translations, church fathers, and reconstructed exemplars—the sense I usually assign to the term *witness*.

² The total computing time was one minute and forty-three seconds including the time required for the software to assemble and format all the information contained in the tables, diagrams, and appendices of this book.

³ The full diagram, displayed in Appendix C, requires six pages. The condensed form deletes all the technical information, leaving only the names of the extant witnesses. Likewise it omits exemplars that only account for same-generation mixture (those with a \$ sign attached to their name).

	Ex-202#	Ex-205#	Ex-206#	Ex-208#	Autog.
Ex-202#		74%	80%	60%	85%
Ex-205#	221		71%	67%	87%
Ex-206#	211	243		66%	83%
Ex-208#	423	281	361		74%
Autog.	157	111	182	275	

Condensed Genealogical Stemma-1

Figure 3.1 displays the tree diagram (stemma) of the genealogical history of the text of Mark. It includes the most prominent main branch headed by exemplar Ex-202#, the Antiochan recension. The other branches are displayed in sub-figures 3.1.2 through 3.1.4. This text tradition extends through five generations of genealogical history. The Byzantine consensus witnesses pm^b and pm^c are descendants of second-generation exemplar Ex-198, whereas the other Byzantine consensus witness, pm^a is a descendant of fourth-generation exemplar Ex-189. The texts of Hodges and Farstad (HF), of Robinson and Pierpont (RP), and Scrivener's Textus Receptus (TR) found their best fit as descendants there as well.

Figure 3.1
Condensed Genealogical Stemma-1 of Mark

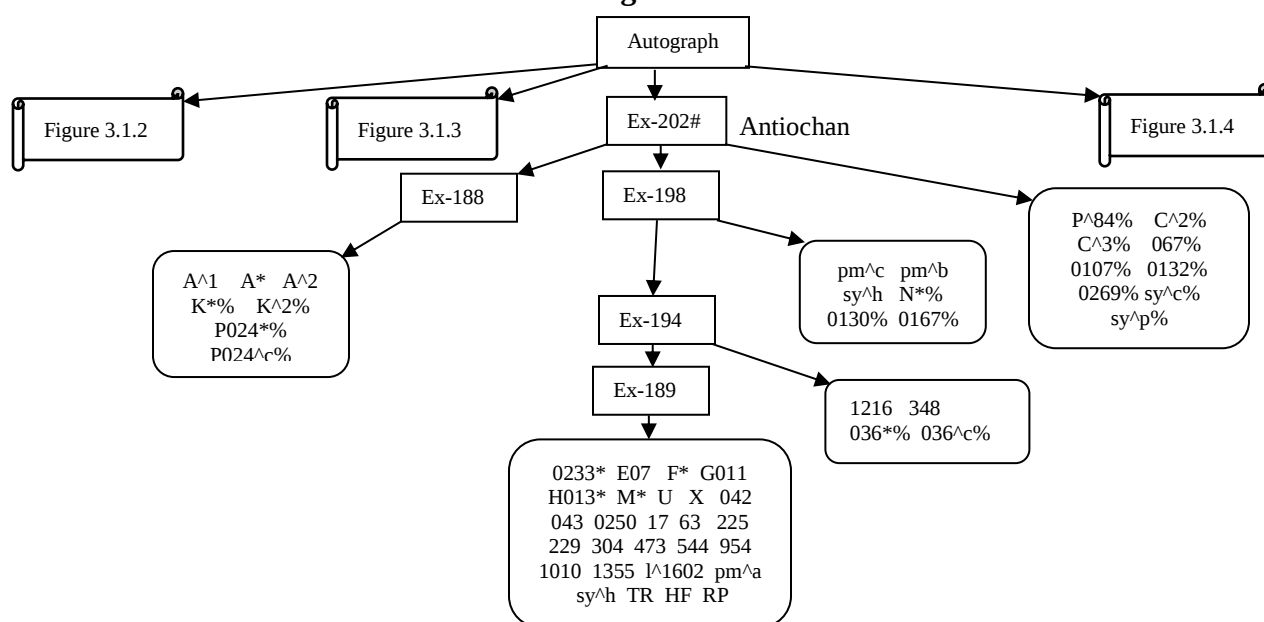


Figure 3.1.2 displays the genealogical history of the Western text tradition which was derived from exemplar Ex-205#, the Western recension. It contains nearly all the Latin translations, together with the Latin fathers, and strangely the Syriac translation (sy[^]s%). The tradition extended through four generations of genealogical history.

The Latin Vulgate witnesses occur as descendants of the first-generation exemplar Ex-205#, the recension itself, along with a number of Greek uncial fragments. Codex Bezae (D05*) and its correctors along with it-d, maverick recensions excluded from the reconstruction process, found their best fit among the descendants of third-generation exemplar Ex-203, but even there it had only 73% affinity with its parent exemplar.

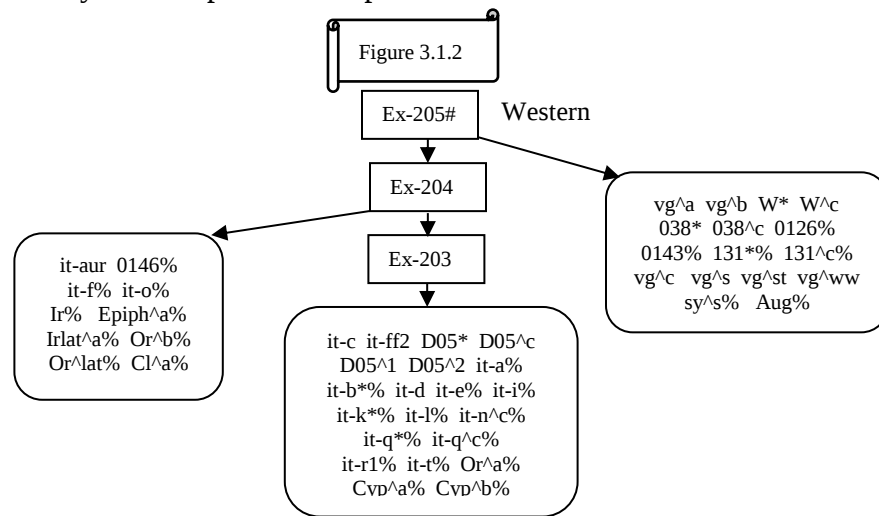


Figure 3.1.3 displays the genealogical history of the Caesarean text tradition which was derived from exemplar Ex-206#, the Caesarean recension. In the first edition of this study, the Caesarean text was not isolated as an independent tradition, because the diversity-maverick witnesses were not excluded from the reconstruction procedure. When that was done this time, this independent text tradition was manifested. This tradition extends in genealogical history for four generations. Its principal witnesses are family 1 and family 13, but these occur in different sub-branches. Family 1 is a descendant of second-generation exemplar Ex-191, whereas family 13 is a descendant of second-generation exemplar Ex-193. While they are genealogically related, MS 1 differs from MS 13 by 319 variants with a mutual affinity of only 69%. Several fragmentary witnesses found their best fit as descendants of the Caesarean recension itself, including some church fathers. Interestingly, this tradition has no translation witnesses.

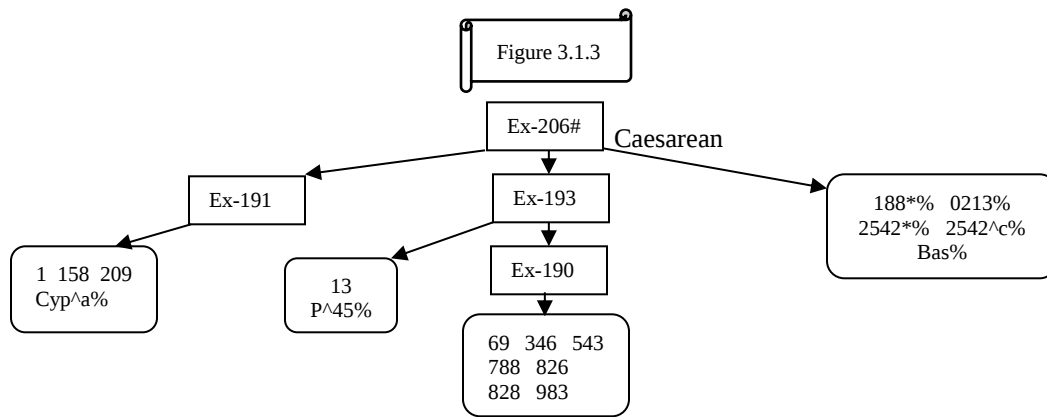
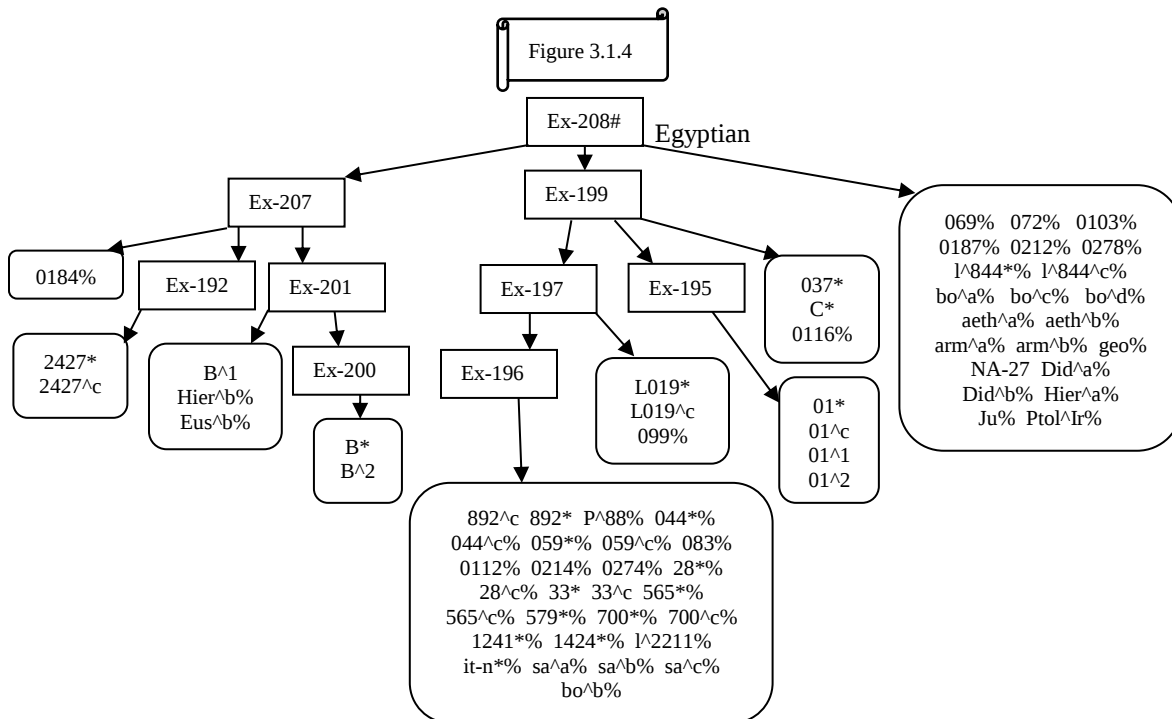


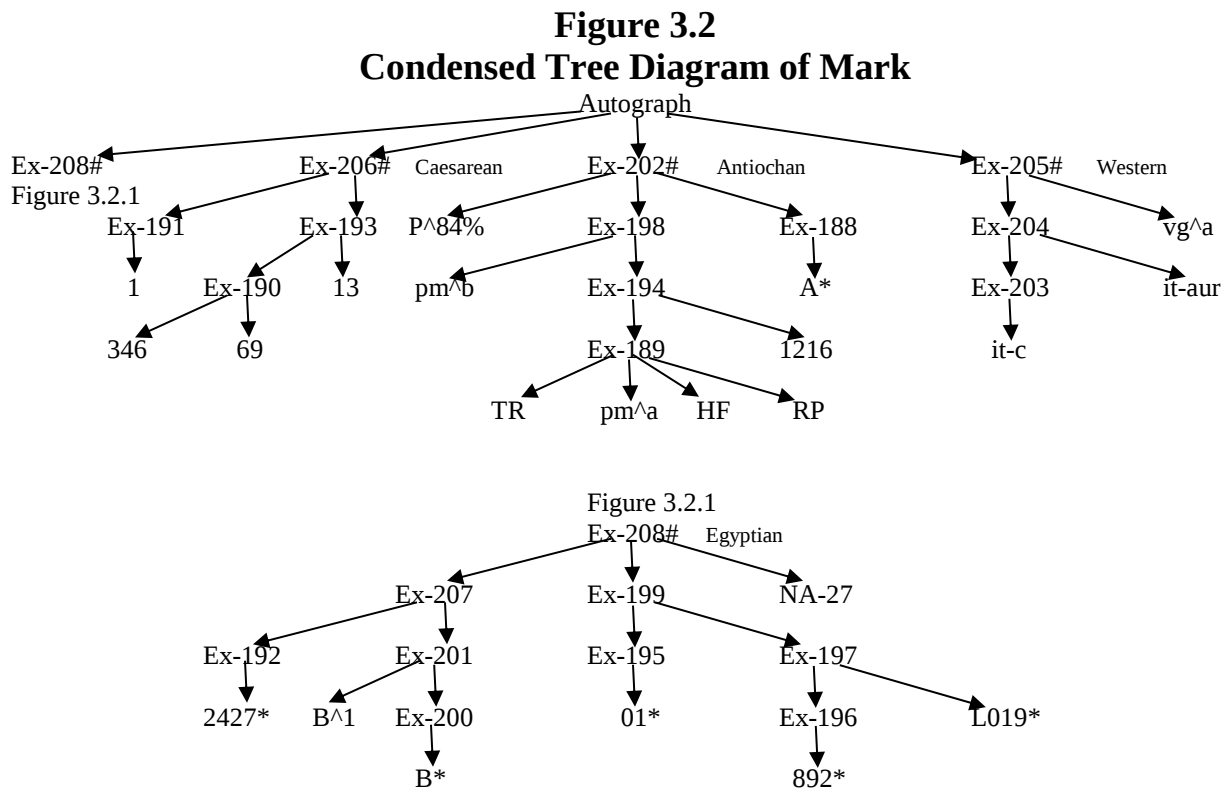
Figure 3.1.4 displays the genealogical history of the Egyptian text tradition which was derived from exemplar Ex-208#, the Egyptian recension. The principal witnesses in this tradition are Codex Sinaiticus (01*) and Codex Vaticanus (B*) together with their respective correctors. This branch extends in genealogical history for five generations. These witnesses occur in different sub-branches which are genealogically related but are never-the-less quite diverse. B* differs from 01* by 317 variants with a mutual affinity of only 70%. Numerous fragmentary witnesses that found their best fit as descendants of the Egyptian recension Ex-206# itself. These consisted of several Greek manuscripts, the Armenian, Ethiopic, and Georgian translations, and several church fathers. The NA-27 text found its best fit as a descendant of that recension.



Condensed Genealogical Stemma-2

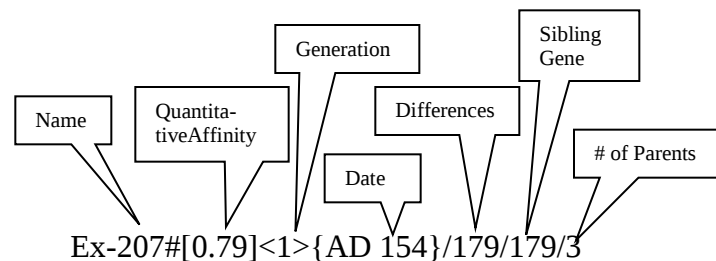
Figure 3.2 displays a second tree diagram in its most condensed form in which the principle line of descent from the autograph to the Byzantine text tradition appears in a straight line from which the other text traditions branch off. Only one extant descendant of each exemplar is displayed, usually the most significant one, but every exemplar has at least two descendants as Figure 3.1 indicates. This view best displays the overall structure of the diagram.

This form of the stemma enables one to best see the historical development of the tree, generation by generation, although the dates of the exemplars at the same generation level are not necessarily the same. For example, the date of first-generation exemplar Ex-206# is c. AD 150, while that of first-generation exemplar Ex-205# is c. AD 80, and that of first-generation exemplar Ex-202# is c. AD 250. Whereas, second-generation exemplar Ex-204 is c. AD 100, second-generation exemplar Ex-188 is c. AD 400.



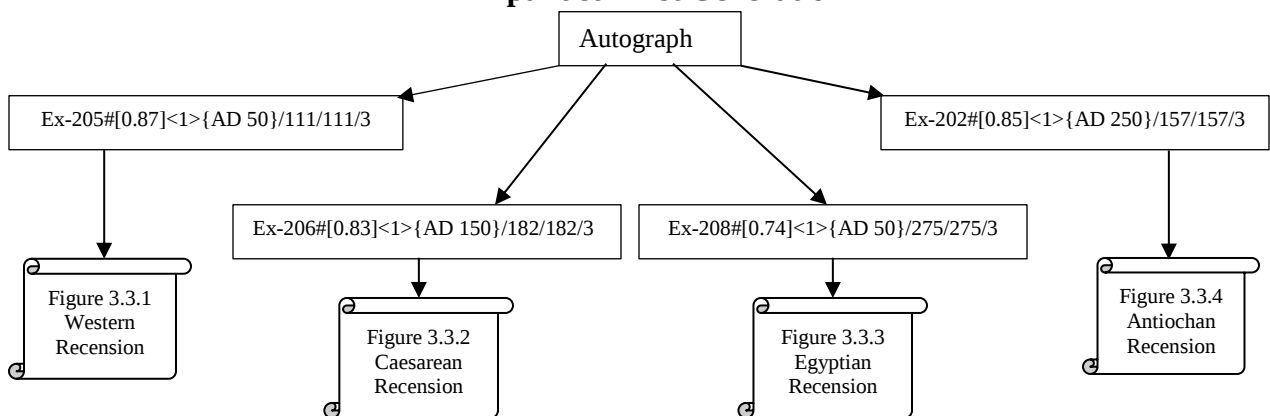
Expanded Genealogical Stemma

Figure 3.3 displays the tree diagram in its fullest form, but because of the limitations of space, it is more cluttered, making the visualization of the historical development of the tree more difficult. It is the same as that found in Appendix D, but arranged vertically rather than horizontally. In addition, the significant information of each witness is provided, such as (1) the name of the witness; (2) the quantitative affinity of the witness with its primary parent exemplar, enclosed in square brackets []; (3) generation from the autograph, enclosed in angular brackets <>; (4) date, enclosed in curly brackets {}; (5) the number of variants the witness differs from its primary parent, enclosed in slant marks //; (6) the number of readings in the sibling gene, also enclosed in slant marks //; and (7) the number of parents the witness has.



The diagram below displays only the distribution of the first-generation exemplars: Ex-205#, the Western recension; Ex-206#, the Caesarean recension; Ex-208#, the Egyptian recension; and Ex-202#, the Antiochan recension.

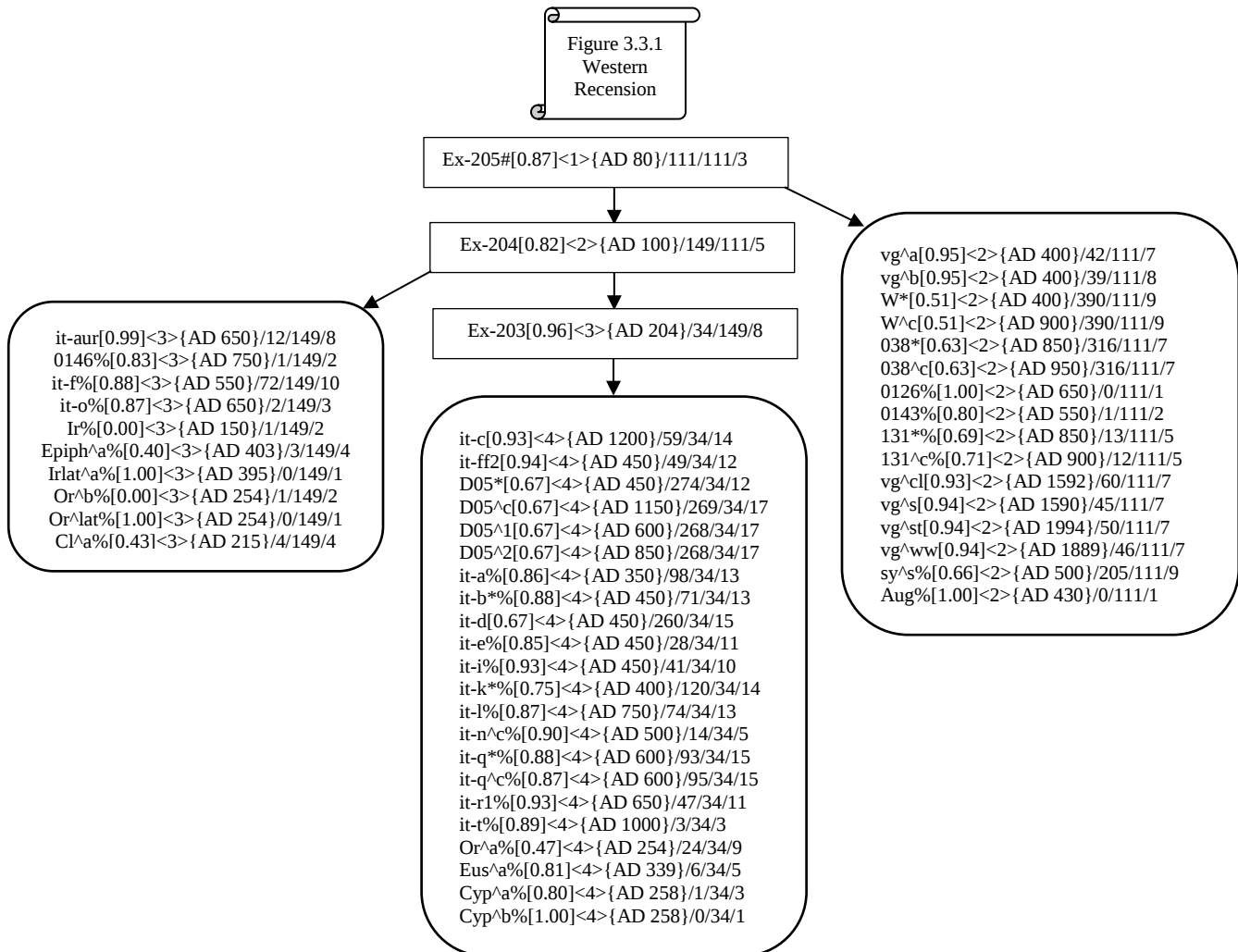
Figure 3.3
Expanded First Generation



On the next pages, each branch is displayed separately, beginning with the Western text tradition. Figure 3.3.1 displays the genealogical history of the witnesses in the Western text tradition headed by exemplar Ex-205#, the Western recension (c. AD 80), the text from which nearly all the Western witnesses were derived. It has an affinity of 87% with the autographic text,

differing by 111 variants, having three parents, the autograph and two virtual parents to account for mixture.

The Western Text Tradition



Its genealogical history was reconstructed with three exemplars spanning four generations ranging from AD 80 to AD 1200, not including the printed editions of the Vulgate. The witnesses of this text tradition are closely related genetically as evidenced by the relatively large number of sibling descendants of the exemplars. The average affinity of the exemplars in this tradition with their parent exemplar is 88.3% with a standard deviation of 3.3. Beginning with its head exemplar Ex-205#, the succeeding exemplars of the main stem accumulated 183 variants, 183 (100%) of which persisted to the third generation. Its date is established by church father Irenaeus (Ir% c. AD 150).

The Caesarean Text Tradition

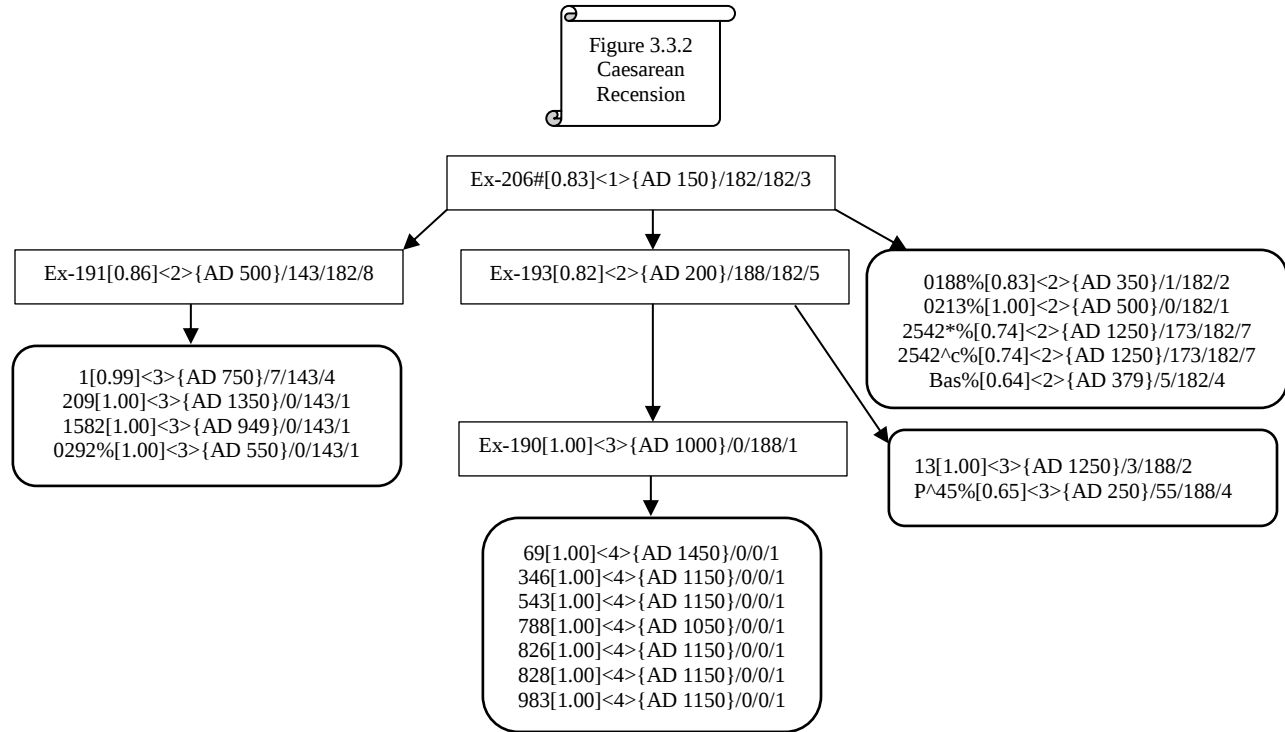
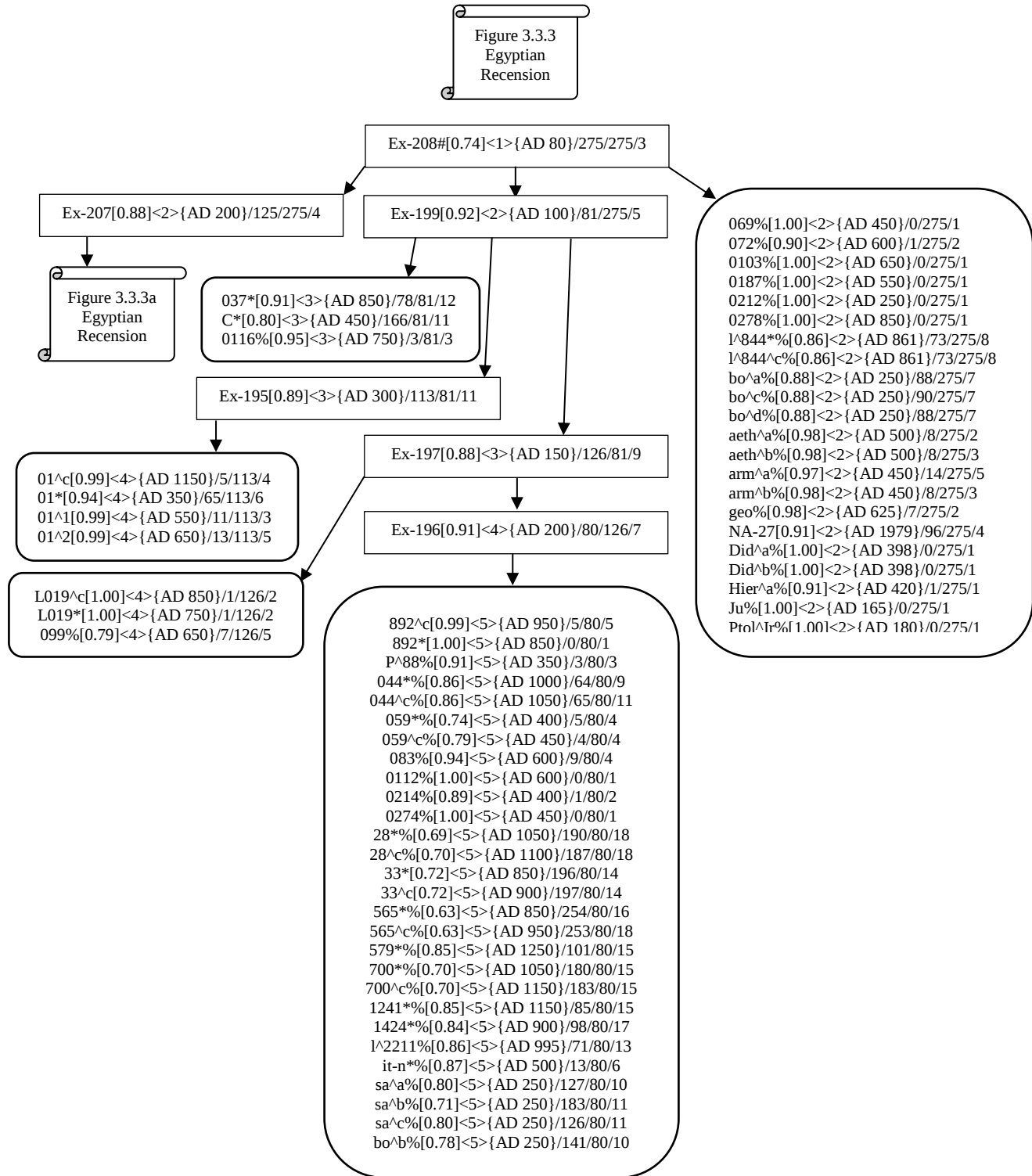


Figure 3.3.2 displays the genealogical history of the witnesses in the Caesarean text tradition headed by exemplar Ex-206#, the Caesarean recension (c. AD 150), the text from which nearly all the Caesarean witnesses were derived. It has an affinity of 83% with the autographic text, differing by 182 variants, having three parents, the autograph and two virtual parents to account for mixture. Its date is established by Papyrus P⁴⁵ (c. 250). The principle witnesses in this tradition are Family 1 and Family 13.

Its genealogical history was reconstructed with four exemplars spanning four generations ranging from AD 150 to AD 1450. The witnesses of this text tradition are closely related genetically as evidenced by the moderately large number of sibling descendants of the exemplars. The average affinity of the exemplars in this tradition with their parent exemplar is 87.75% with a standard deviation of 3.66. Beginning with its head exemplar Ex-206#, the succeeding exemplars of the main stem accumulated 188 variants, 188 (100%) of which persisted to the fourth generation.

The Egyptian Text Tradition



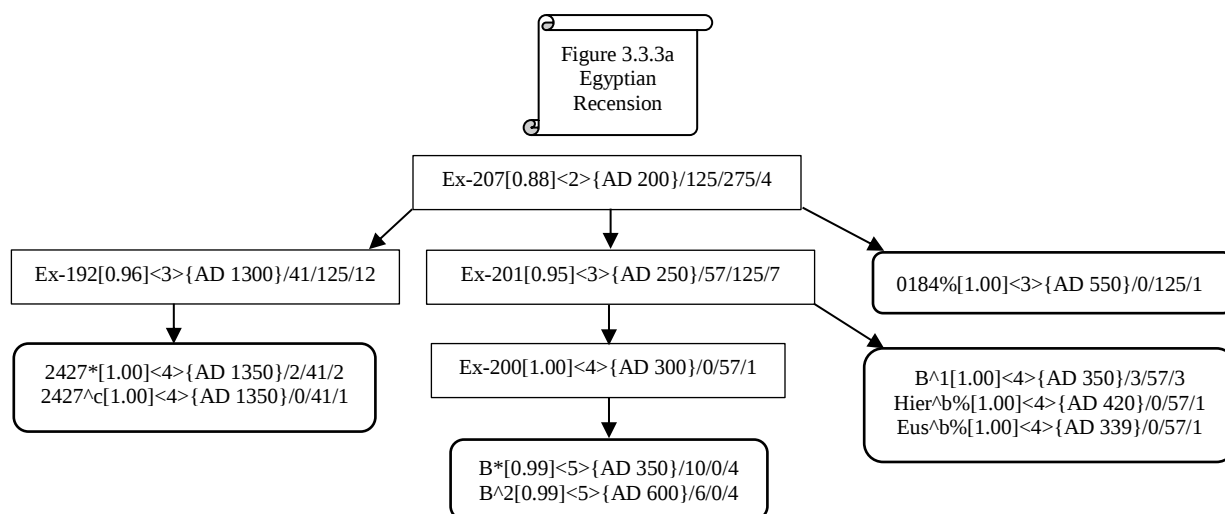


Figure 3.3.3, displays the diagram of the text tradition headed by exemplar Ex-208#, the Egyptian recension (c. AD 80), the text from which nearly all the Egyptian witnesses were derived. It has an affinity of 74% with the text of the autograph, differing from it in 275 places. It has three parents, the autograph and two virtual parents to account for mixture. Its date is established by the fifth-generation Sahidic translation $sa^a\%$ (c. AD 250).

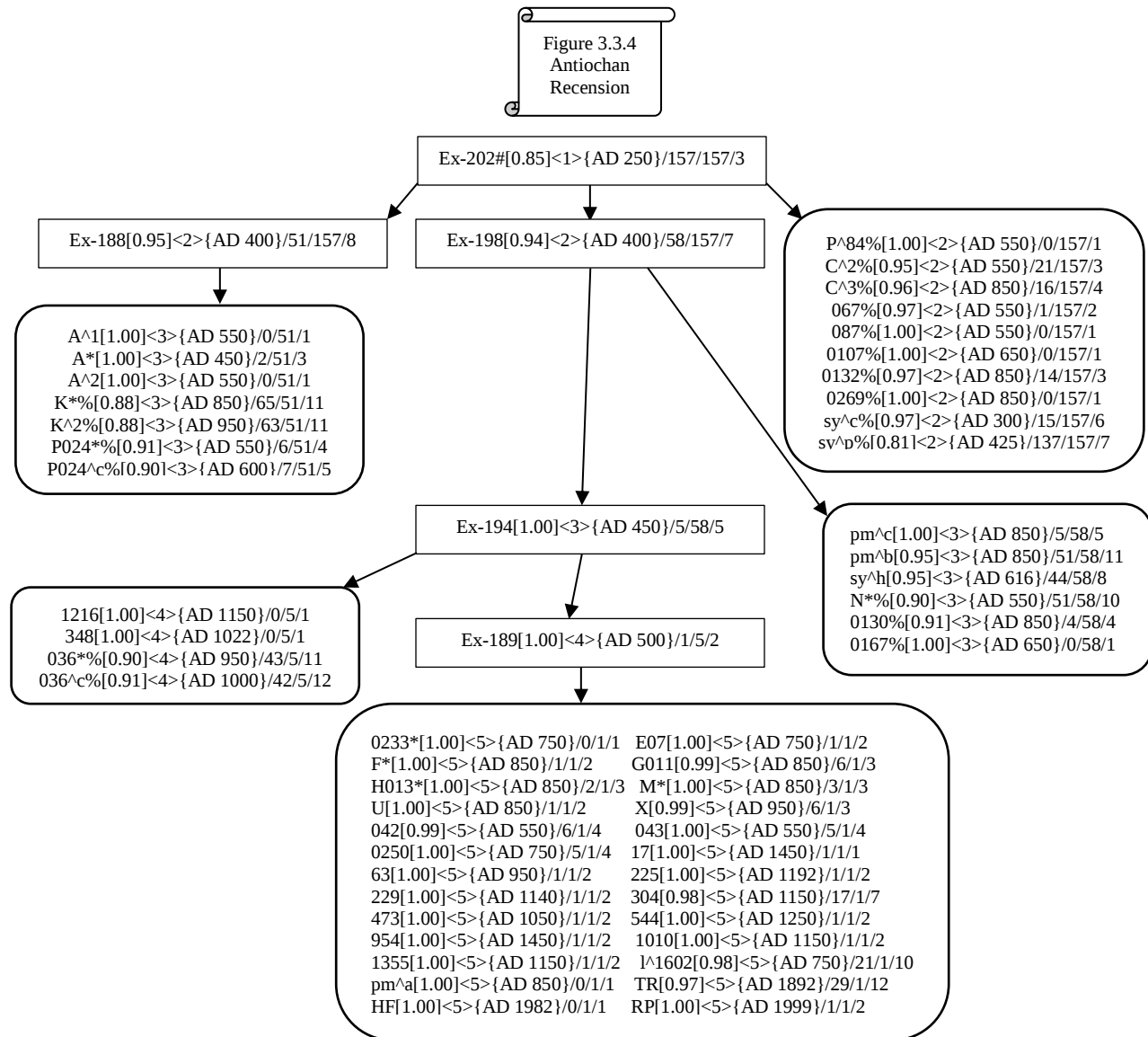
Its genealogical history was reconstructed with nine exemplars spanning five generations ranging from AD 80 to AD 1350. The witnesses of this text tradition are closely related genetically as evidenced by the relatively large number of sibling descendants of the exemplars. The average affinity of the exemplars in this tradition with their parent exemplar is 90.33 % with a standard deviation of 2.47. Beginning with its head exemplar Ex-208#, the succeeding exemplars of the main stem accumulated 287 variants, only 120 (41.8%) of which persisted to the fifth generation.

Several Egyptian versions, and a number of uncial fragments, plus NA-27 are direct descendants of the head exemplar Ex-208#. Second-generation exemplar Ex-195 (c. AD 300) is the source of Codex Sinaiticus (01*) and its correctors. Third-generation exemplar Ex-201 (c. AD 250) is the source of Codex Vaticanus (B*) and its correctors, along with two church fathers. Although Codex Sinaiticus (01*) and Codex Vaticanus (B*) are in the same text tradition, they differ from one another by 317 readings (70%) and from the head exemplar Ex-208# by 213 readings (01*, 80%) and by 191 readings (B*, 82%).

The Antiochan Text Tradition

Figure 3.3.4 displays the branch headed by exemplar Ex-202#, the Antiochan recension, the text from which all the Antiochan witnesses derived their text. Its affinity with the autographic text is 85%; its date is c. AD 250; its text differs from the autographic text in 157 places; and it has three parents: the autograph and two virtual parents to account for mixture. Its genealogical

history was reconstructed with 5 exemplars spanning five generations ranging from c. AD 250 to c. AD 1450. While considerably more cluttered, this view enables the reader to see how strong or weak the genetic forces are that bind the witnesses together.



I call this branch the Antiochan text tradition because it has numerous witnesses that are genealogically earlier than what is commonly regarded as the Byzantine text, which, for Mark, must have originated in the recension of second-generation exemplar Ex-198 (c. AD 400). This is the exemplar to which the Byzantine consensus witnesses pm^b and pm^c (c. 850) are descendants. This text tradition lacks any translation witnesses except the Syriac versions.

Excluding the head exemplar Ex-208#, the exemplars in this branch have affinities with their primary parent exemplars ranging from 94% to 100%, with an average of 97.5% with a

standard deviation of 1.31. Beginning with the text of the head exemplar Ex-208#, the head of this branch, the succeeding exemplars accumulate 64 new variants, 62 of which persist to the last generation (96.8%).

Readings of the Autographic Text

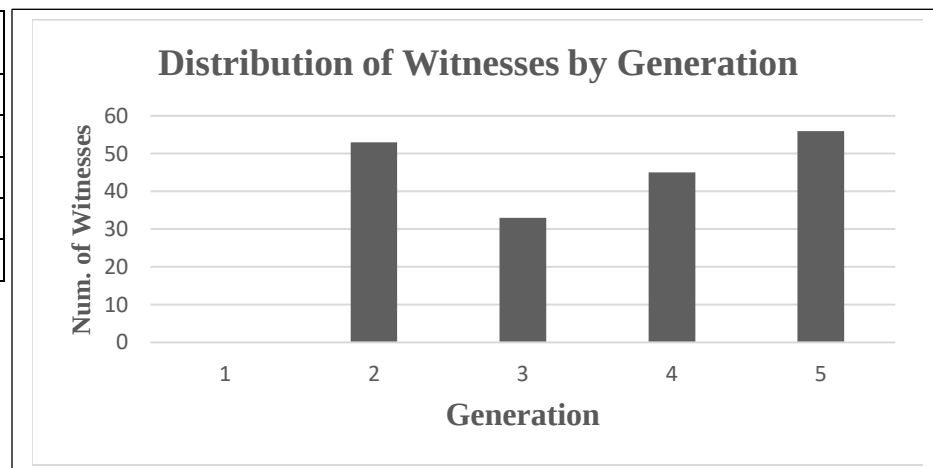
The theory expressed in the first volume of this series⁴ indicates that the readings of the autographic text should be determined on the basis of the “consensus among ancient independent witnesses.” The solution for Mark ended up with four independent recensions which were candidates for being witnesses to the text of the autograph. The guideline given in theory recommended selecting the four most ancient recensions for use in determining the consensus; for Mark they are: Ex-202#, Ex-205#, Ex-206#, and Ex-208#. The text of the autograph is presented in Appendix D.

The Generations of Genealogical History

Program Lachmann-10 reconstructed the genealogical history of the text of Mark in five generations of descent from the autograph. Of course, the exact number of generations cannot be known because the genealogical history before the alleged first-generation major recensions was too fuzzy for the software to accurately reconstruct. The 187 extant witnesses are distributed throughout every generation of the genealogical history. Table 3.1 and its associated graph display the distribution of the extant witnesses of Mark by generation.

Table 3.1
Distribution of Extant Witnesses
by Generation

Generation	Num. of Witnesses
1	0
2	53
3	33
4	45
5	56



⁴ Chapter Two of The Genealogical History of the Greek Text of the Gospel of Matthew.

Mixture

The number of parents a witness had is a measure of the mixture of its text; the more parents, the more mixture. At any place of variation, the reading of a witness may differ from that of its primary parent exemplar⁵ for one of two reasons: (1) the reading is a newly initiated variant having no prior existence; or (2) the scribe selected the reading from one of the secondary exemplars he was consulting. Witnesses having only one parent experienced no mixture; every variant differing from that of the primary parent exemplar was newly initiated by the scribe either accidentally or intentionally. Table 3.2 displays the distribution of witnesses by number of parents. Those witnesses with the greatest mixture are those with the most diverse text; for example: 51 of the witnesses had only one parent, having no mixture at all; three witnesses have 18: fragments 28*%; 28^c%; 565^c%. Exemplar Ex-192, the source of MS 2427* and its corrector, has 12 parents, indicating the extreme mixture of that tradition; and Ex-197, the source of MS L019* and its corrector, had 9 parents, also indicating extreme mixture. The sources of mixture are not displayed in the tree diagrams.

Primary Daughters

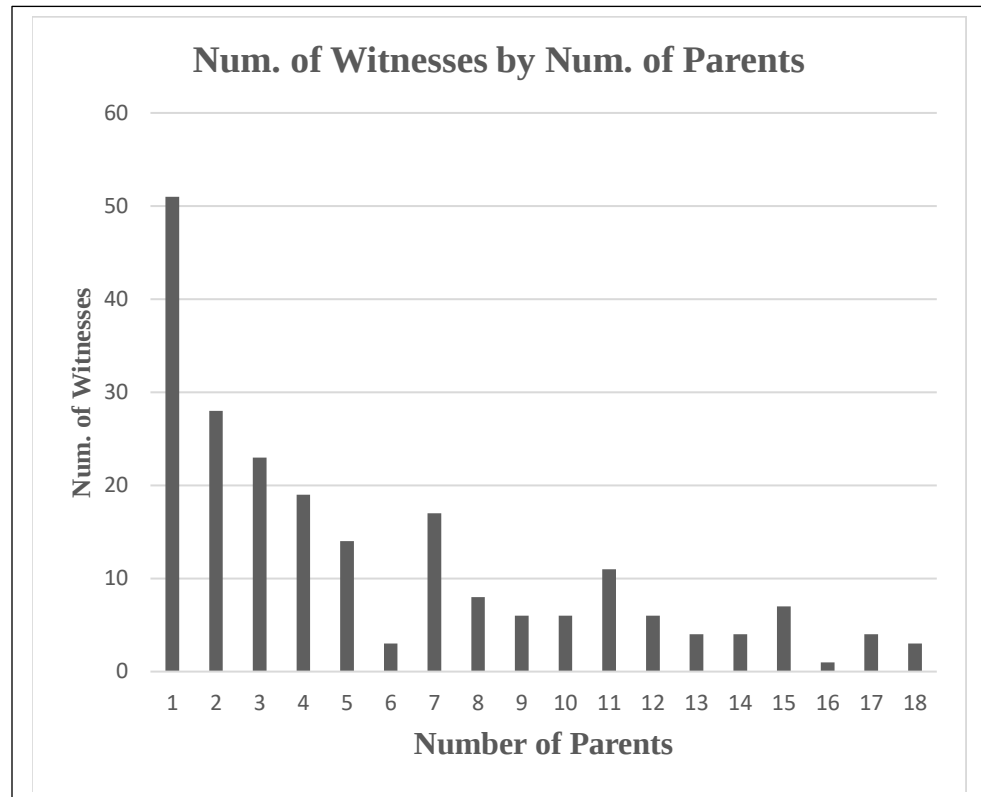
When an exemplar is the primary parent of one of its daughter manuscripts, then that daughter in turn is a primary descendant of the exemplar. Except for exemplars created to account for same-generation mixture (those marked with \$), an exemplar has at least two primary descendants, but it may have as many as needed for grouping multiple sibling daughters. The number of primary daughters of an exemplar is a measure of how well the software was able to find groups of sibling sisters. Table 3.3 displays the distribution of primary daughters by number of exemplars. Twelve exemplars have only two; four exemplars have three primary daughters; Ex-190 has seven; and Ex-189 has 23.

Critics of the genealogical theory protest that the genealogical trees it develops are almost exclusively binary, that is, nodes in the tree have only two branches—in other words, reconstructed exemplars have only two primary daughter descendants. Table 3.3 demonstrates the error of this claim. Exemplars with no primary descendants are those created to account for same-generation mixture; they rightly have no primary descendants.

⁵ A primary parent exemplar is the exemplar from which a witness derives its genealogical descent; secondary parent exemplars are the sources from which a witness acquires mixture. A witness has only one primary parent, but it may have any number of secondary parent exemplars.

Table 3.2
Distribution of Witnesses
by Number of Parents

Num. of Parents	Num. of Witnesses
1	51
2	28
3	23
4	19
5	14
6	3
7	17
8	8
9	6
10	6
11	11
12	6
13	4
14	4
15	7
16	1
17	4
18	3



Secondary Daughters

When an exemplar is the source of mixture (a secondary parent) for one of its daughter descendants, then that daughter is a secondary descendant of the exemplar. An exemplar does not need to have any secondary descendants, but it may have as many as needed for resolving mixture within its associated branch. The number of secondary descendants of an exemplar is a measure of its value as a source of mixture, suggesting that scribes regarded the exemplar as having some measure of authority. Table 3.4 displays the distribution of secondary daughters by number of exemplars. Exemplar Ex-206#, the Caesarean recension, had 76 secondary daughters; Ex-208#, the Egyptian recension, had 50; Ex-205#, the Western recension, had 45; and Ex-202#, the Antiochan recension, had 55.

Table 3.3
Distribution of Exemplars by
Number of Primary
Daughters

Num. of Primary Daughters	Num. of Exemplars
2	12
3	4
4	4
7	1
23	1

Table 3.4
Distribution of Exemplars by
Number of Secondary Daughters

Num. of Secondary Daughters	Num. of Exemplars	Num. of Secondary Daughters	Num. of Exemplars
0	4	34	1
1	1	38	1
2	1	39	1
3	1	40	1
7	1	43	1
8	2	45	1
10	1	50	1
15	1	55	1
18	1	58	1
22	2	76	2
33	1	Total =	703

Resolution of Mixture

The optimizing procedures of the software resolve all mixture in a genealogical tree, leaving every instance of a variant accounted for either by genealogical descent, by mixture, or by initiation. That is, the software locates the exemplar where every variant originated in the genealogical history of the witnesses.⁶ This feature is treated further in Chapter Four where the genealogical history of the variants is discussed.

Distribution of Affinity

Another measure of the success of the software in reconstructing the genealogical history of the text of Mark is the distribution of the affinity of the witnesses to their primary parent exemplars. If this affinity is consistently high, the success may be regarded as high. Table 3.5 and its associated graph display the distribution of the affinity of the extant witnesses⁷ to their corresponding primary parent exemplar. The evidence from Table 3.5 indicates that all but two extant witnesses had a strong affinity (> 90%) with their primary parent exemplar, and all but one had an

⁶ While this is true for the book of Mark, for some of the other books the software may fail to uniquely identify the place of origin for a small percentage of variants.

⁷ Witnesses with less than 75% content are excluded because they do not contribute to the reconstruction of the genealogical history but are attached at the most appropriate place after the tree is complete.

affinity greater than 85%. This demonstrates that considerable close grouping exists among the extant witnesses.

Table 3.5
Distribution of Affinity of Extant
Witnesses with Primary Parent

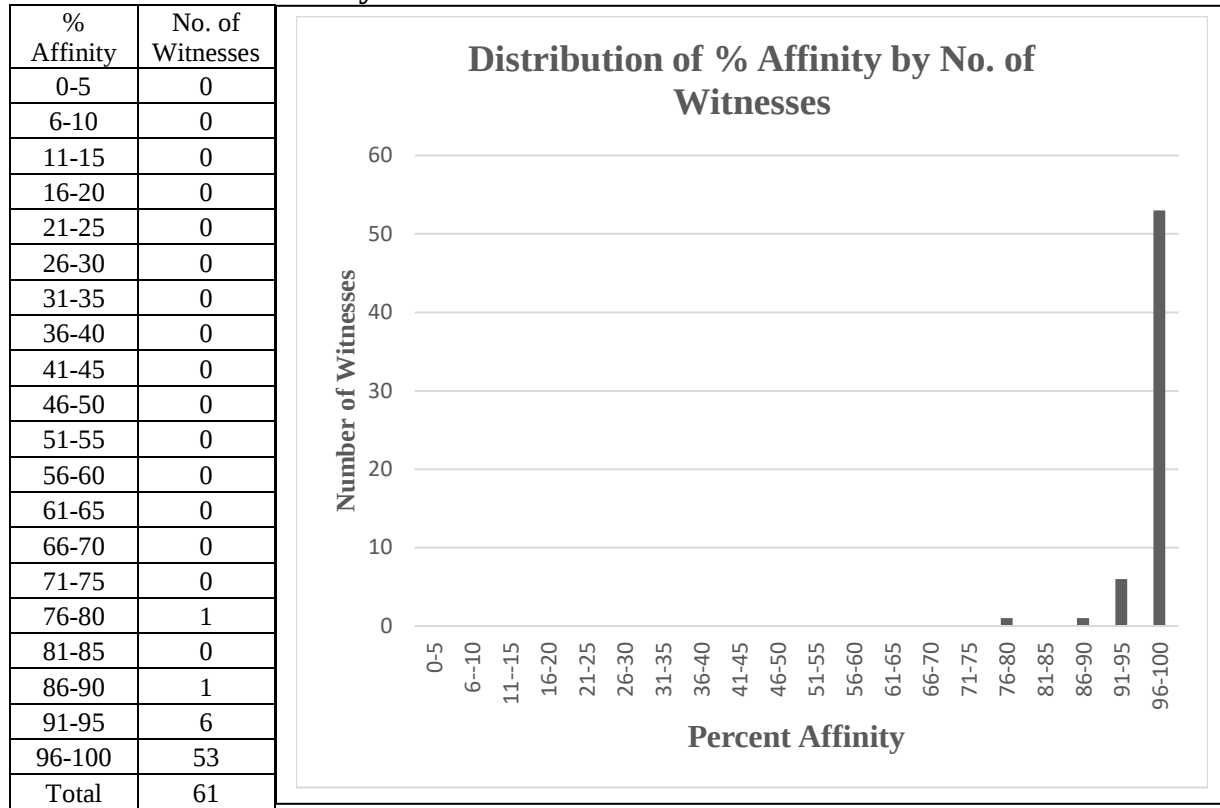


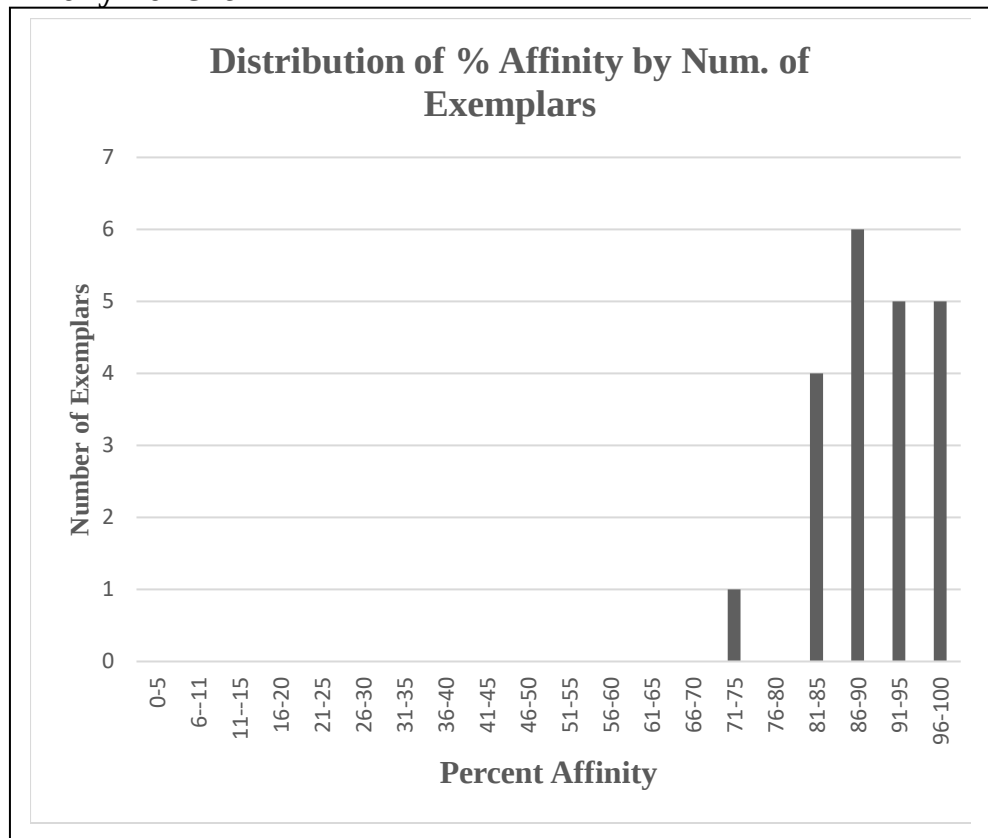
Table 3.6 and its associated graph display the distribution of the affinity of the reconstructed exemplars to their corresponding primary parent exemplar, not including those functioning only to resolve same-generation mixture.⁸ The evidence from Table 3.6 indicates that 10 (47.6%) of the 21 reconstructed exemplars⁹ have a strong affinity (> 90%) with their primary parent exemplar, and another 10 (47.6%) had a moderate affinity (81-90%) with their parent; only one (4.8%) have a weak affinity (71-80%). The one exemplar with an affinity less than 80% is: Exemplar Ex-208# (74%), the head of the Egyptian text tradition.

⁸ Such exemplars do not contribute to the reconstruction of the tree diagram of the genealogical history of the witnesses, their affinity with their parent exemplar having no significance to the reconstruction process.

⁹ The exemplars constructed just to account for same-generation mixture were not included in the study because they do not contribute to the construction of the genealogical tree.

Table 3.6
Distribution of Affinity of
Exemplars with Primary Parent

% Affinity	No. of Exemplars
0-5	0
6--11	0
11--15	0
16-20	0
21-25	0
26-30	0
31-35	0
36-40	0
41-45	0
46-50	0
51-55	0
56-60	0
61-65	0
66-70	0
71-75	1
76-80	0
81-85	4
86-90	6
91-95	5
96-100	5
Total	21



The presence of weak affinities is troubling because it questions the reality of any actual genealogical relationships. But the corresponding presence of sizeable sibling genes confirms that the given witness has a common ancestry with its alleged sisters, even though the relationship may be one of distant cousins; whatever the actual relationship may have been, within the collection of witnesses the relationship is the closest possible.

Global Inheritance Persistence

Another measure of the success of the software in reconstructing the genealogical history of the text of Mark is the persistence of the variants once they are initiated in the stemma of genealogical history. Ideally, once a variant is initiated, it will persist in all the descendants of the exemplar in which it was initiated. Table 3.7 presents the global statistics for inheritance persistence for the reconstructed stemma of Mark. The information is the accumulated sum of every

witness' hereditary persistence. For each witness, the total number of variants it could inherit from all its ancestors was counted, also the number of those inheritable variants it actually inherited.¹⁰

Table 3.7
Global Inheritance Persistence

Global Total Number of Inheritable Variants: ¹¹	25,230
Global Number of Actually Inherited Variants: ¹²	23,777
Global Number of Changed Variants: ¹³	614
Global Number of Corrected Variants: ¹⁴	839

This information indicates that for the 25,230 variants (the inheritable ones) initiated in all the ancestor exemplars in the stemma, 23,777 were persistent, being actually inherited by all their respective descendants (94.2%), and 614 were changed (2.4%) somewhere in intervening ancestors. Interestingly, 879 of them (3.5%) were corrected back to the reading of the exemplar in which the variant originated. This information indicates the solution may be regarded as reasonably successful. The persistence of variant readings may be observed in the trees tracing the genealogical history of specific variants found in Chapter four.

Date of the Autograph

The dates of the autograph and all other exemplars are relative, not exact, being created by the date algorithm of the software which states that a parent exemplar is 50 years older than that of its oldest sibling daughter. When the dates diminish to below AD 150, the generation gap is reduced to 20 years, giving more room for activity in the first half of the second century and earlier. When the dates diminish below AD 100, the generation gap is reduced to five years. When the date diminishes below AD 50, the generation gap is reduced to one year. The date of the autograph (c. AD 75) is traced down through the Egyptian text tradition to fifth-generation fragmentary Sahidic translation (sa^a% AD 250) through the following exemplars:

¹⁰ The hereditary persistence of a witness is the ratio of the number of inheritable variants to the number of actually inherited ones. The number of inheritable variants of a witness is the sum of the number of new variants initiated in all of its ancestor exemplars.

¹¹ An inheritable variant of a witness is one of its readings that was initiated in one of its ancestral exemplars.

¹² An inherited variant of a witness is one of its inheritable readings that persisted unaltered from its point of initiation through its intervening ancestors to the given witness itself.

¹³ An inheritable variant of a witness is counted as changed if it was altered in an intervening ancestral exemplar, disrupting its hereditary persistence.

¹⁴ An inheritable variant of a witness is counted as corrected if after being altered it is restored again to its initial reading.

```

Autograph[0.00]<0>{AD 75}/0/0/0
|-Ex-208#[0.74]<1>{AD 80}/275/275/3
|-Ex-199[0.92]<2>{AD 100}/81/275/5
|-Ex-197[0.88]<3>{AD 150}/126/81/9
|-Ex-196[0.91]<4>{AD 200}/80/126/7
|-sa^a%[0.80]<5>{AD 250}/127/80/10

```

The Sahidic translation (sa^a% AD 250) has 722 readings, having 80% affinity with its parent exemplar. This is a reasonable basis for establishing the date of the autographic text.

Summary

Beginning with 187 extant witnesses, 81 of which were 75% or more complete, Lachmann-10 reconstructed 22 exemplars to account for the genealogical relationships among them. It constructed a stemma that mapped the genealogical history of the text of Mark consisting of four main branches corresponding to the four traditional text types. Table 6.7 summarizes the following data for each branch:

- (1) The name of the first-generation recension
- (2) The date of the recension
- (3) The date of the latest witness in the branch, a measure of the text tradition's longevity
- (4) The affinity of the recension with the autographic text
- (5) The number of variants the recension differs from the autographic text
- (6) The number of exemplars created for the branch
- (7) The number of generations occurring in the branch
- (8) Standard deviation of the witnesses in the branch with their parent exemplar¹⁵
- (9) Consistency of the witnesses in the branch with their parent exemplar¹⁶
- (10) The number of accumulated variations within the branch
- (11) Percent of persistence of variants within the branch

¹⁵Standard deviation here is an overall measure of how deviant the exemplars were from their immediate parent exemplar within the branch. It is the root mean square of the deviation of all the exemplars in the branch.

¹⁶Consistency here is the average affinity of the exemplars with their parent exemplar.

Table 6.7
Summary of Data

	Egyptian	Antiochan	Caesarean	Western
Recension	Ex-208#	Ex-202#	Ex-206#	Ex-205#
Date	AD 80	AD 250	AD 150	AD 80
Latest	AD 1350	AD 1450	AD 1450	AD 1200
Affinity	74%	85%	83%	87%
Difference	275	157	182	111
Exemplars	9	5	4	3
Generations	5	5	4	4
St. Deviation	2.45	1.31	3.66	3.3
Consistency	90.3%	97.5%	87.7%	83.3%
Accumulated	287	64	188	1
Persistence	41.8%	96.8%	100%	100%

The names of the exemplars consist of an “Ex-” plus a number indicating the sequential order in which they were created. There are 187 extant witnesses for Matthew in this study, so the numbering of the exemplars began with Ex-188 and continues sequentially to Ex-208#, the last one created, increasing by one with each iteration. Table 6.8 displays how the exemplars of the four branches align sequentially with the dates of history; it also shows the date of the most recent witness in each branch; and also how the creation of the exemplars aligns with history.

Table 6.8
Alignment With Date

Date	Egyptian	Antiochan	Caesarean	Western
AD 80	Ex-208#<1>			Ex-205#<1>
AD 100	Ex-199<2>			Ex-204<2>
AD 150	Ex-197<3>		Ex-206#<1>	
AD 200	Ex-207<2> Ex-196<4>		Ex-193<2>	
AD 204				Ex-203<3>
AD 250	Ex-201<3>	Ex-202#<1>		
AD 300	Ex-195<3> Ex-200<4>			
AD 400		Ex-188<2> Ex-198<2>		
AD 450		Ex-194<3>		
AD 500		Ex-189<4>	Ex-191<2>	
AD 1000			Ex-190<3>	
AD 1300	Ex-192<3>			

One may notice that some exemplars appear out of order generationally; for example third-generation Egyptian Ex-192<3> , dated AD 1300, appears later in time than fourth-generation exemplar Ex-200<4> (AD 300). One expects the generations of a branch to be sequential in time.

However, this misalignment occurs because exemplar Ex-192, dated fifty years earlier than its oldest daughter MS 2427* (AD 1350), is a descendant of second-generation exemplar Ex-207 (AD 200) and may actually have been copied any time subsequent to AD 200. This is an example of a group of late witnesses having been copied from a much earlier source.

Conclusions

The software does indeed reconstruct a genealogical history of the manuscripts of the Gospel of Mark, and of the other books of the New Testament as well. However, the results are not what was anticipated, based on earlier experiments with smaller books, smaller databases, and less sophisticated programs. I anticipated that the commonly accepted text traditions would emerge as independent witnesses to the autograph. Those text traditions did emerge, but they turned out to be not exactly Western, Alexandrian, Caesarean, and Byzantine, but rather Western, Egyptian, Caesarean, and Antiochan, with Byzantine being a later form of the Antiochan text tradition. Furthermore, The Egyptian witnesses did not form one uniform tradition but rather two somewhat diverse independent branches. Codex Sinaiticus (01*) and Codex Vaticanus (B*) emerged as relatively independent of each other and only loosely related to the other Egyptian witnesses.

This concludes the discussion of the genealogical history of the witnesses to Mark. While the reconstruction of the genealogical history of witnesses depends on the quantitative affinity (consensus), genetic affinity (sibling genes), and the date of the witnesses, the genealogical history of variant readings depends on the consensus and inheritance of variants. The history of the variant readings of the text of Mark is discussed in Chapter Four.

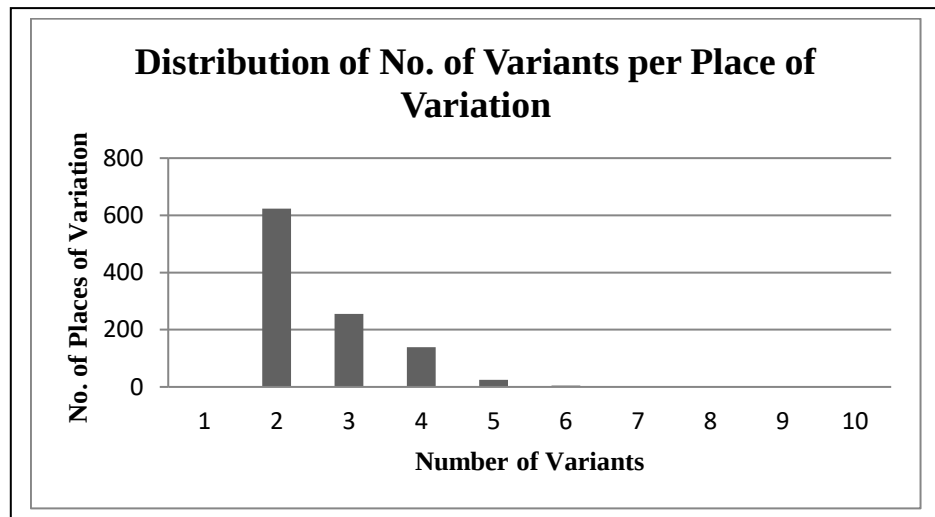
CHAPTER 4

THE HISTORY OF THE TEXTUAL VARIANTS IN MARK

Chapter Three presents the genealogical history of the manuscripts¹ of the Greek text of the Gospel of Mark. That history is necessary before the genealogical history of an individual variant may be safely discussed, because the history of a textual variant is totally dependent upon the history of the manuscripts in which it occurs. The NA-27 Greek New Testament records 1,048 places of textual variation in the book of Mark and 2,726 variant readings. This averages out to a variableness index of 2.60 variants per place of variation—a relatively low value. Table 4.1 and its associated graph display the distribution of the number of variants per place of variation.

Table 4.1
Distribution of Number of
Variants per Place of
Variation

Number of variants	Number of Places of Variation
1	0
2	624
3	256
4	137
5	25
6	5
7	1
8	0
9	0
10	0
Total=	2728



¹ Again the term *manuscript* is used in its broader sense to include manuscripts, translations, quotations from church fathers, and reconstructed exemplars.

Initially the number 1,048 seems large when considering textual variations in a book of the Bible, but this number must be considered with respect to the total number of places where variation could occur. If the number of words in the Greek text of Mark (11,949) is regarded as the number of places where variation could occur, and each variation is regarded as the equivalent of one word, then the text of Mark is 91.2% pure² before variations are even considered. Thus variation occurs in only 8.8% of the text. In that small portion of the text 2,728 variants are recorded, but 1,048 of them are original readings, so only 1,680 are real variants. While this still seems like a large number, the genealogical software clearly identified all of them as non-original.

Types of Variants

Four basic types of textual variations occur in the text of Mark: (1) omissions, (2) alterations, (3) transpositions, and (4) additions. Table 4.2 lists the distribution of these types of variants in the 1,048 places of variation in the text of the Gospel of Mark, and Table 4.3 lists their distribution with respect to all variations.

Table 4.2
Distribution of Variants by Type

Variation type	Number of Variants
Omit a word	113
Omit a phrase	84
Alternate word	320
Alternate words	322
Transposed words	28
Added word or phrase	181
Total	1,428

Table 4.3
Distribution of All Variants by Type

Variation Type	Number of Variants
Omit a word	228
Omit a phrase	168
Alternate word	847
Alternate words	1,017
Transposed words	63
Added word or phrase	403
Total	2,726

² $((11,949 - 1048) \div 11,949) \times 100 = 91.2$.

Determining Exemplar Readings

Whenever the genealogical software creates a new exemplar as the parent of a group of sibling sister witnesses, at each place of variation, the reading of the exemplar is decided on the basis of four ordered rules:

- (1) Majority consensus among all the immediate sibling children;
- (2) if no majority, then postpone the decision until a sibling emerges for the exemplar currently being reconstructed, that sibling will have the inherited reading;³
- (3) if, in the case of deciding the readings of the autograph, majority consensus fails, then accept the first variant (the NA-27 reading) if it is an option;
- (4) if the first variant is not an option, then by default arbitrarily select the smallest variant number that is an option;⁴
- (5) if witnesses are of different languages, then select the Greek reading.

Table 4.4 lists the number of times each of the above rules was used in the process of constructing the genealogical history of the text of Mark.

Table 4.4
Frequency of Exemplar Reading Rules

(1) by greatest probability	20,937
(2) by deferred ambiguity	924
(4) by default to NA-27	283
(5) by arbitrary choice	8
(6) by language deference	81
Total	22,233

The evidence indicates that the vast majority of exemplar readings (94.17%) were determined by “consensus among independent witnesses,” and nearly all the remainder (4.15%) were determined by deferred ambiguity, while only 1.27% were deferred to the NA-27 reading, and 0.41% were determined by arbitrary choice or language preference.

³ I call this practice *deferred ambiguity*. Since sibling witnesses rarely have scribal errors at the same place of variation, where the reading of one sibling is ambiguous—that is, it is uncertain which of two readings is the inherited reading and which is a newly initiated error—the other siblings will have the inherited reading. Of the 79,298 decisions the software made, only 203 had more than two alternatives.

⁴ Next to the first variant—the NA-27 choice—the reading with the smaller variant number is usually supported by more witnesses than those with larger variant numbers. While this option is purely arbitrary, it turns out to be rarely significant for determining the readings of the autograph. For determining the readings of the autograph the algorithm treats the exemplars of the last four branches to be constructed as siblings constituting the ancient independent witnesses.

Autographic Readings

The readings of the autographic text of Mark were determined on the basis of consensus among the four most ancient independent recensions: (1) Exemplar Ex-205#, the Western recension; (2) Exemplar Ex-206#, the Caesarean recension; (3) Exemplar Ex-208#, the Egyptian recension; and (4) Exemplar Ex-202#, the Antiochan recension. Appendix D lists each of the 1,048 readings of the autograph together with its place of variation, the chapter and verse where it occurs, the reading of the text at that place, and the probability that the reading is original. Those readings lacking consensus were determined by default to the decision of the NA-27 editors' evaluation of internal evidence if that reading was among the available alternatives; otherwise, the next lowest variant number was selected by arbitrary choice. Table 4.5 lists the number of times each of the above rules was used in the process of determining the autographic readings of the text of Mark. Again the evidence indicates that 97.42% of the readings were determined by "consensus among ancient independent witnesses"; only 2.48% were determined by language deference; and only one was determined by defence to NA-27 or arbitrary choice.

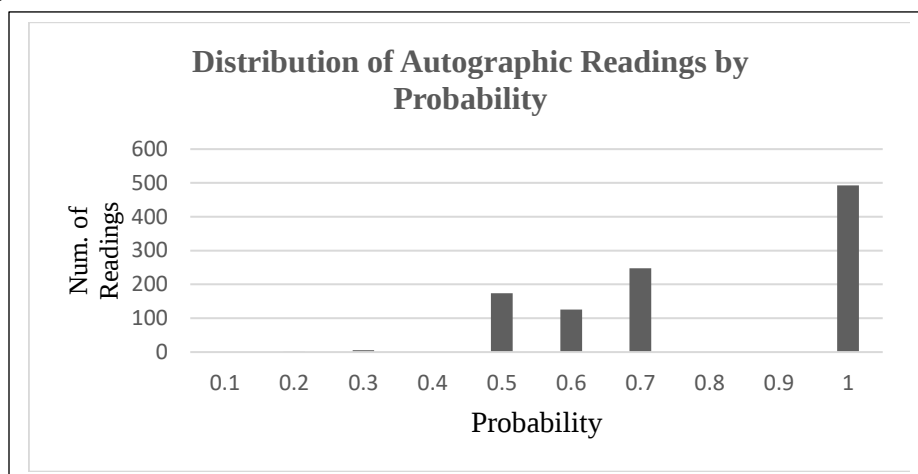
Table 4.5
Frequency of Exemplar Reading Rules

Number of Autographic variants decided by greatest probability	1021	97.42%
Number of Autographic variants decided by Choice of NA27	1	0.10%
Number of Autographic variants decided by arbitrary choice	0	0.00%
Number of Autographic variants decided by Language deference	26	2.48%
Total	1,048	

Table 4.6 and its associated graph displays the distribution of the probability of the reconstructed autographic readings. Of the 1,048 readings, 507 had a probability of 1.0 (100%), 235 had a probability of 0.75 (75%), 123 had a probability of 0.66 (66%), 176 had a probability of 0.5 (50%), 6 had a probability of 0.33 (33%), and one had a probability of 0.25 (25%).

Table 4.6
Distribution of Autographic
Readings by Probability

Probability	Number of Readings
0.1	0
0.2	1
0.33	6
0.4	0
0.5	176
0.66	123
0.7	235
0.8	0
0.9	0
1.0	507



Agreement with NA-27

In the database used in this work, the first variant at any place of variation is the reading of the NA-27 text. The second and subsequent variants are the alternate readings listed in the NA-27 database. Table 4.7 lists how often the various alternate readings were found to be original. The evidence indicates that the autographic text reconstructed by the genealogical software agrees with the text of NA-27 733 times or 69.94% of the time, and differs from the NA-27 text 315 times or 30.06% of the time. Appendix E lists the 315 places where the Lachmann-10 text differs from that of NA-27.

Table 4.7
Frequency of Variants

Variant 1	733
Variant 2	250
Variant 3	51
Variant 4	11
Variant 5	2
Variant 6	1
Variant 7	0
Total	1048

The Origin of the Variants

The software identifies the place of origin of every variant in the genealogical tree, accounting for every instance of a variant as being the result of genealogical descent, mixture, or initiation—that is, the software finds the one and only exemplar or extant witness in the genea-

logical history where each variant originated.⁵ Often, after the first initiation of a reading, it may have been introduced again in a later exemplar by means of mixture.

Exemplars Ex-210\$ through Ex-216\$, are children of the Autograph created by the software as sources for resolving same-generation mixture between the branches headed by the first-generation recensions, that is, for non-autographic readings that occur in more than one primary branch of the genealogical tree. These exemplars serve as virtual exemplars lost in the unrecoverable genealogical history between the Autograph and the assumed first-generation recensions. Of the 1,680 non-autographic variants, 1,234 are listed as originating in one of these virtual exemplars. Two possibilities exist for each of these variants: either it really originated only once in the earliest decades of unrecoverable history, or it originated independently in two or more major branches of the tree diagram of genealogical history; the latter case can be true for commonly occurring scribal errors, but not for the uncommon ones. Variants of the first kind are weakly distributed among the branches of the first-generation recensions and are of little genealogical significance individually; their distribution among the three most ancient recensions is weaker than that of their corresponding autographic reading.

Egyptian Recension

First-generation exemplar Ex-208# was the ancestral forefather of the Egyptian text tradition. This recension differs from the autograph by 275 variants⁶ among which it uniquely

⁵ The place a variant reading was initially introduced in genealogical history is determined by locating the witness containing the variant reading where the reading differs from that of its parent exemplar and the reading is not accounted for by mixture. Mixture fails when the reading does not occur in any witness in preceding generations.

⁶ In this and other lists of variants herein, an exemplar enclosed in square brackets [] is the source of mixture for the associated variant. Variants are listed only by their reference: 1:1,2.1; 1:4,1.1; 1:8,2.2; 1:14,2.1[Ex-215\$]; 1:16,1.1; 1:16,2.1[Ex-215\$]; 1:23,1.1[Ex-215\$]; 1:26,2.1; 1:27,1.2; 1:27,2.1[Ex-215\$]; 1:28,1.1; 1:28,2.1[Ex-216\$]; 1:31,2.1; 1:31,3.1[Ex-215\$]; 1:36,2.1; 1:37,2.1; 1:38,2.1[Ex-215\$]; 1:39,1.1; 1:39,2.1; 1:41,3.1; 1:42,1.1[Ex-215\$]; 2:1,1.1; 2:3,1.1; 2:5,1.1[Ex-215\$]; 2:12,1.1; 2:12,3.1; 2:15,2.3; 2:15,6.1; 2:18,2.1; 2:25,1.1; 3:3,1.1; 3:6,1.1; 3:7,2.1[Ex-216\$]; 3:7,5.1; 3:11,3.4; 3:14,2.1[Ex-215\$]; 3:15,2.1[Ex-215\$]; 3:16,1.1; 3:19,1.1; 3:25,1.1[Ex-215\$]; 3:26,1.1; 3:26,2.1; 3:27,1.1[Ex-215\$]; 3:27,2.1; 3:29,3.1; 3:31,3.1[Ex-215\$]; 4:1,1.1; 4:1,3.1; 4:8,1.1; 4:8,2.1[Ex-215\$]; 4:8,3.4; 4:12,2.1[Ex-215\$]; 4:15,1.1[Ex-215\$]; 4:22,1.1[Ex-215\$]; 4:30,1.1; 4:31,1.1; 4:38,1.1; 4:41,1.1; 5:6,1.2; 5:9,2.1; 5:10,1.1; 5:13,1.1[Ex-215\$]; 5:19,2.1; 5:27,1.2[Ex-215\$]; 5:33,2.1; 5:36,1.1; 5:37,1.1; 5:37,2.1; 5:40,1.1; 5:40,2.1; 5:41,1.1[Ex-215\$]; 5:42,1.1; 6:1,1.1; 6:2,1.1; 6:2,3.1; 6:2,4.1; 6:3,2.1[Ex-215\$]; 6:11,1.1[Ex-215\$]; 6:12,1.1; 6:14,3.1; 6:16,1.1; 6:20,1.1; 6:22,2.1; 6:22,3.2; 6:23,2.1[Ex-215\$]; 6:24,2.1; 6:26,1.1; 6:26,2.1[Ex-215\$]; 6:27,1.1[Ex-215\$]; 6:34,1.1; 6:35,2.1; 6:38,1.2; 6:38,2.1[Ex-215\$]; 6:39,1.2[Ex-215\$]; 6:40,2.1; 6:40,3.1; 6:41,4.2; 6:41,5.1; 6:43,1.1[Ex-215\$]; 6:48,3.1; 6:49,1.1; 6:49,3.1; 6:51,1.2; 6:52,1.1; 6:56,3.1; 7:2,1.1; 7:2,2.1; 7:4,3.2[Ex-215\$]; 7:5,2.1[Ex-215\$]; 7:6,1.1; 7:6,2.1; 7:6,3.1; 7:8,2.1[Ex-215\$]; 7:8,4.1[Ex-215\$]; 7:12,1.1[Ex-215\$]; 7:15,1.1; 7:15,2.1; 7:21,1.1; 7:24,1.1; 7:25,1.1; 7:28,1.2[Ex-215\$]; 7:30,2.1; 7:35,1.2[Ex-215\$]; 7:37,2.2; 8:3,1.2; 8:5,1.1; 8:7,2.1; 8:9,1.1; 8:13,1.1; 8:17,1.1[Ex-215\$]; 8:17,3.1[Ex-215\$]; 8:20,1.2[Ex-216\$]; 8:21,1.1; 8:23,2.1; 8:23,3.1[Ex-215\$]; 8:28,2.1; 8:33,1.1; 8:36,1.1; 8:37,1.1[Ex-215\$]; 9:5,1.1[Ex-215\$]; 9:6,2.1; 9:7,2.1; 9:12,1.1; 9:14,1.1; 9:14,2.1; 9:17,1.1; 9:20,1.1; 9:24,2.1[Ex-215\$]; 9:25,3.1; 9:31,2.1; 9:38,1.1; 9:38,2.1; 9:38,3.1; 9:40,1.1[Ex-215\$]; 9:40,2.1[Ex-215\$]; 9:43,1.2; 9:43,3.1[Ex-215\$]; 9:45,1.1[Ex-215\$]; 9:45,2.1[Ex-215\$]; 9:47,3.1[Ex-215\$]; 9:49,1.1[Ex-215\$]; 10:1,1.1; 10:4,1.1; 10:5,1.1; 10:6,1.1; 10:11,2.1; 10:13,1.1; 10:13,2.1;

originated the following 201 variants peculiar to this entire text tradition, such variants cannot be original:

Place of Variation	Reference	Variant
2.1	1:1,2.1	ἔτω Ἡσαία τῷ προφῆτῃ
7.1	1:4,1.1	ἵσο βαπτίζων ἐν τῇ ἐρήμῳ καὶ
15.2	1:8,2.2	οὐ ομιτ
26.1	1:16,1.1	Ἰτιμῶνος
39.1	1:26,2.1	ἠφώνησαν
40.2	1:27,1.2	αὐτοὺς
42.1	1:28,1.1	καὶ ἐξηλθεν
46.1	1:31,2.1	οὐ ομιτ
57.1	1:36,2.1	οὐ ομιτ
59.1	1:37,2.1	ἑυρον
64.1	1:39,1.1	ἦλθεν
65.1	1:39,2.1	εἰς τὰς συναγωγὰς
70.1	1:41,3.1	αὐτοῦ ἡψατο
79.1	2:1,1.1	ἐν οἰκῷ
81.1	2:3,1.1	ἐρχονται φέροντες πρὸς αὐτὸν παραλυτικὸν αἰρομένον ὑπὸ τεσσαρῶν
97.1	2:12,1.1	ἔμπροσθεν
99.1	2:12,3.1	οὕτως οὐδέποτε ^τ
103.3	2:15,2.3	αὐτῷ καὶ γραμμ. τῶν Φαρισαίων. καὶ
107.1	2:15,6.1	ὅτι
112.1	2:18,2.1	καὶ οἷο μαθηταὶ τῶν Φαρισαίων
122.1	2:25,1.1	λέγει
130.1	3:3,1.1	τὴν ξηρὰν χεὶρα ἔχοντι
137.1	3:6,1.1	ἐδίδουν
142.1	3:7,5.1	οὐ ομιτ
148.4	3:11,3.4	ὡς τῆς, σὲδ λεγόντα
155.1	3:16,1.1	καὶ ἐποίησεν τοὺς δώδεκα
162.1	3:19,1.1	Ἰσκαριώθ
169.1	3:26,1.1	καὶ ἐμερίσθη

10:16,1.1; 10:20,1.1; 10:24,1.1; 10:26,1.2; 10:28,1.1; 10:29,1.1; 10:34,2.1; 10:35,5.1; 10:46,4.1; 10:46,5.1; 10:47,2.1; 10:49,1.1; 10:52,1.1[Ex-215\$]; 11:2,2.1; 11:3,2.1; 11:7,1.1; 11:8,2.1; 11:9,1.1; 11:13,2.1; 11:17,2.1; 11:25,2.1; 11:28,2.1; 11:29,1.1; 11:32,1.1[Ex-215\$]; 11:32,3.1; 11:33,1.1[Ex-215\$]; 11:33,2.1[Ex-215\$]; 12:1,1.1; 12:3,1.1; 12:6,1.1[Ex-215\$]; 12:6,4.1; 12:6,5.1[Ex-215\$]; 12:8,1.1; 12:14,1.1; 12:17,1.1; 12:19,1.1; 12:19,2.1[Ex-215\$]; 12:21,1.1; 12:21,2.1[Ex-215\$]; 12:21,4.1[Ex-215\$]; 12:23,1.2; 12:24,1.1; 12:27,1.1; 12:27,3.1; 12:29,1.1; 12:29,2.1; 12:30,5.1; 12:31,1.1; 12:33,3.1[Ex-215\$]; 12:35,1.1[Ex-215\$]; 12:36,1.1[Ex-215\$]; 12:37,1.1; 12:41,1.1; 13:2,1.1; 13:2,2.1[Ex-215\$]; 13:5,1.1; 13:6,1.1; 13:8,1.1; 13:8,2.1; 13:9,2.1; 13:15,2.1; 13:15,3.2; 13:21,1.1; 13:32,1.1; 13:35,1.1; 14:2,2.1; 14:3,2.1; 14:3,3.1[Ex-215\$]; 14:4,1.1; 14:7,1.4; 14:8,2.1; 14:9,1.1[Ex-215\$]; 14:10,2.1; 14:16,1.1[Ex-215\$]; 14:19,1.1[Ex-215\$]; 14:20,1.1; 14:24,1.1; 14:24,2.1; 14:27,2.1[Ex-215\$]; 14:30,2.1; 14:40,1.1; 14:46,1.1[Ex-215\$]; 14:47,1.2; 14:51,1.1; 14:61,1.1; 14:64,2.1; 14:66,1.1; 14:68,1.2; 14:69,2.1; 15:1,1.1; 15:8,2.1; 15:12,1.2[Ex-215\$]; 15:12,2.1; 15:20,3.1[Ex-215\$]; 15:23,1.1[Ex-215\$]; 15:32,2.1; 15:34,8.1; 15:39,2.1; 15:43,3.1; 15:45,1.1; 15:47,4.1; 16:2,1.1; 16:4,2.2; 16:9,4.1; 16:17,2.2; 16:19,1.2[Ex-215\$]; 16:20,1.2.

Place of Variation	Reference	Variant
170.1	3:26,2.1	ἴσθηναι
172.1	3:27,2.1	ἰεῖς τὴν οἰκίαν τοῦ ἰσχυροῦ εἰσελθὼν τὰ σκευῆ ^τ
176.1	3:29,3.1	ἱσομαρτηματος
187.1	4:1,1.1	ἰεῖς πλοῖον ἐμβαῖντα
189.1	4:1,3.1	ἴησαν
195.1	4:8,1.1	ἰκαι ἀλλὰ
197.4	4:8,3.4	τερ εἰς
227.1	4:30,1.1	ἰαῦτην παραβολὴ θωμῆν
228.1	4:31,1.1	ἴκοκκω
233.1	4:38,1.1	ἰαῦτος ἦν ^τ
237.1	4:41,1.1	ἰυποπακουει αὔτω
245.2	5:6,1.2	αυτον
247.1	5:9,2.1	ἴλεγίων
249.1	5:10,1.1	ἰαῦτα ἀποστείλῃ
256.1	5:19,2.1	ἰοο κυριος σοι
269.1	5:33,2.1	ἴαῦτη
272.1	5:36,1.1	ἴπαρακουσας
274.1	5:37,1.1	ἰοὔδενα μετ' αὐτοῦ συνακολουθησαι
275.1	5:37,2.1	ἴτον
278.1	5:40,1.1	ἰαῦτος δε
279.1	5:40,2.1	^τ ομιτ
281.1	5:42,1.1	ἴεῦθυσ
283.1	6:1,1.1	ἰέκειθεν καὶ ἐρχεται
284.1	6:2,1.1	ἰδιδασκειν ἐν τῇ συναγωγῇ ^τ
286.1	6:2,3.1	ἴτουτω
287.1	6:2,4.1	ἰκαι αἰο δυναμεις τοιαυται δια τῶν χειρῶν αὐτοῦ γινομεναι
299.1	6:12,1.1	ἴἐκηρυξαν
303.1	6:14,3.1	ἰἐγγηγερται ἐκ νεκρῶν
304.1	6:16,1.1	ἴελεγεν
307.1	6:20,1.1	ἴἦπορει
311.1	6:22,2.1	ἴηρρεσεν
312.2	6:22,3.2	ο δε β. ειπεν
318.1	6:24,2.1	ἴβαπτίζοντος
319.1	6:26,1.1	ἴἀνακειμενους
332.1	6:34,1.1	ἰἐπ' αὐτους
335.1	6:35,2.1	ἰαῦτω οἰο μαθηται αὐτοῦ ἐλεγον
338.2	6:38,1.2	2 1
344.1	6:40,2.1	ἴκατα
345.1	6:40,3.1	ἴκατα
349.2	6:41,4.2	^ο ομιτ
350.1	6:41,5.1	ἴπαρατιθωσιν

Place of Variation	Reference	Variant
358.1	6:48,3.1	^τ ομιτ
361.1	6:49,1.1	ἔδοξαν οτι φαντασμα ἐστιν
363.1	6:49,3.1	ῥοο δε εὐθυς
364.2	6:51,1.2	λιαν εν εαυτοις
366.1	6:52,1.1	ἄλλ' ην
374.1	6:56,3.1	ἔτιθεσαν
377.1	7:2,1.1	οτι
378.1	7:2,2.1	ἔσθιουσιν
386.1	7:6,1.1	^τ ομιτ
387.1	7:6,2.1	^τ ομιτ
388.1	7:6,3.1	οτι
401.1	7:15,1.1	ῥο δυναται κοινωναι αὐτον
402.1	7:15,2.1	^τ ομιτ
409.1	7:21,1.1	ῥπορνειαι κλοπαι φονοι
410.1	7:24,1.1	ῥΕκειθεν δε ἀναστας
415.1	7:25,1.1	ἄλλ' εὐθυς ἀκουσασα γυνη
428.1	7:30,2.1	ῥτο παιδιον βεβλημενον ἐπι την κλινην και το δαιμονιον ἐξεληλυθος
437.2	7:37,2.2	2
441.2	8:3,1.2	εισιν
442.1	8:5,1.1	ῥκαι ἥρωτα
444.1	8:7,2.1	ῥειπεν και ταυτα παρατιθεναι
447.1	8:9,1.1	^τ ομιτ
454.1	8:13,1.1	ῥπαλιν ἐμβας
468.1	8:21,1.1	ῥουπω
471.1	8:23,2.1	ῥἐξηνεγκεν
479.1	8:28,2.1	ῥοτι
483.1	8:33,1.1	^τ ομιτ
490.1	8:36,1.1	ῥῶφελει
504.1	9:6,2.1	ῥεκφοβοι γαρ ἐγενοντο
506.1	9:7,2.1	^ε ἐγενετο
514.1	9:12,1.1	ῥεφη
519.1	9:14,1.1	ῥἐλθοντες
520.1	9:14,2.1	ῥειδον
522.1	9:17,1.1	ῥἀπεκριθη αὐτω εις ἐκ του οχλου
527.1	9:20,1.1	ῥσυνεσπαραξεν
534.1	9:25,3.1	^ε ἐπιτασσω σοι ^τ
542.1	9:31,2.1	ῥμετα τρεις ημερας
549.1	9:38,1.1	ῥΕφη
550.1	9:38,2.1	^τ ομιτ
551.1	9:38,3.1	ῥκαι ἐκωλυομεν αὐτον οτι οὐκ ἤκολουθει ηομιν
558.2	9:43,1.2	—ιση

Place of Variation	Reference	Variant
569.1	10:1,1.1	ἔκαι περαν
571.1	10:4,1.1	ἔπετρεψεν Μωυσης
572.1	10:5,1.1	ἔοο δε
573.1	10:6,1.1	ἔαυτους
577.1	10:11,2.1	ἔαυτη
579.1	10:13,1.1	ἔαυτων ἀψηται ^τ
580.1	10:13,2.1	ἔπετιμησαν αὐτοῖς
582.1	10:16,1.1	ἔκατευλογει τιθεις τας χειρας ἐπ' αὐτα
587.1	10:20,1.1	ἔεφη
591.1	10:24,1.1	^τ ομιτ
598.2	10:26,1.2	προς αυτον
601.1	10:28,1.1	ἔῆκολουθηκαμεν
602.1	10:29,1.1	ἔεφη οο Ἰησους
610.1	10:34,2.1	ἔμετα τρεις ημερας
615.1	10:35,5.1	ἔσου ἐκ δεξιων ^τ
628.1	10:46,4.1	^τ ομιτ
629.1	10:46,5.1	ἔπροσαιτης ἔκαθητο παρα την οοδον
631.1	10:47,2.1	ἔυιοε
634.1	10:49,1.1	ἔφωνησατε αὐτον
642.1	11:2,2.1	ἔκαθισεν
644.1	11:3,2.1	ἔαυτον ἀποστελλει παλιν
647.1	11:7,1.1	ἔφερουσιν
651.1	11:8,2.1	ἔκοψαντες ἐκ των ἀγρων
652.1	11:9,1.1	^τ ομιτ
658.1	11:13,2.1	ἔοο γαρ καιρος οὐκ ην συκων
662.1	11:17,2.1	ἔπεποιηκατε αὐτον
671.1	11:25,2.1	^τ ομιτ
673.1	11:28,2.1	ἔεδωκεν την ἐξουσιαν ταυτην ^τ
674.1	11:29,1.1	ἔυομας
682.1	11:32,3.1	ἔοντως οτι
685.1	12:1,1.1	ἔἀμπελωνα ανθρωπος ἐφυτευσεν
686.1	12:3,1.1	ἔκαι
692.1	12:6,4.1	ἔαυτον
695.1	12:8,1.1	ἔἀπεκτειναν αὐτον ^τ
700.1	12:14,1.1	ἔκαι
706.1	12:17,1.1	ἔοο δε Ἰησους ειπεν
708.1	12:19,1.1	ἔμη ἀφη τεκνον
710.1	12:21,1.1	ἔμη καταλιπων
714.2	12:23,1.2	□ ομιτ
715.1	12:24,1.1	ἔεφη αὐτοῖς οο Ἰησους
720.1	12:27,1.1	^τ ομιτ

Place of Variation	Reference	Variant
722.1	12:27,3.1	^τ ομιτ
725.1	12:29,1.1	ἀπεκριθη οο Ἰησους
726.1	12:29,2.1	ἔστι πρωτη ἔστιν
731.1	12:30,5.1	^τ ομιτ
732.1	12:31,1.1	δευτερα αυτη
745.1	12:37,1.1	^τ ομιτ
751.1	12:41,1.1	καθισας
758.1	13:2,1.1	και οο Ἰησους ειπεν αὐτω
763.1	13:5,1.1	οο δε Ἰησους ηρξατο λεγειν αὐτοις
764.1	13:6,1.1	^τ ομιτ
768.1	13:8,1.1	^τ ομιτ
769.1	13:8,2.1	εσονται
773.1	13:9,2.1	παρδωσουσιν υομας
778.1	13:15,2.1	^τ ομιτ
779.2	13:15,3.2	2 1
784.1	13:21,1.1	^τ ομιτ
797.1	13:32,1.1	οιο αγγελοι
801.1	13:35,1.1	οη
806.1	14:2,2.1	εσται θορυβος
808.1	14:3,2.1	συντριψασα
811.1	14:4,1.1	ησαν δε τινες αγανακτουντες προς εοαυτους
816.4	14:7,1.4	αυτοις παντοτε
818.1	14:8,2.1	το σωμα μου ^τ
821.1	14:10,2.1	ισκαριωθ
829.1	14:20,1.1	^τ ομιτ
840.1	14:24,1.1	της διαθηκης
841.1	14:24,2.1	εκχυννομενον υποερ πολλων
847.1	14:30,2.1	ταυτη τη νυκτι
861.1	14:40,1.1	παλιν ελθων ευρεν αὐτους
873.2	14:47,1.2	εις δε των π.
878.1	14:51,1.1	και νεανισκος τις
888.1	14:61,1.1	ουκ απεκρινατο ουδεν
894.1	14:64,2.1	ενοχον ειναι θανατου
900.1	14:66,1.1	κατω εν τη αυλη
902.2	14:68,1.2	□ ομιτ
904.1	14:69,2.1	ηρξατο παλιν λεγειν
915.1	15:1,1.1	^τ ομιτ
927.1	15:8,2.1	εποiei αὐτοις
930.1	15:12,2.1	ον λεγετε
957.1	15:32,2.1	συν αὐτω
965.1	15:34,8.1	εγκατελιπες με

Place of Variation	Reference	Variant
973.1	15:39,2.1	ῥοτι ουτως ἐξεπνευσεν
983.1	15:43,3.1	ῶτον
987.1	15:45,1.1	ῥτωμα
996.1	15:47,4.1	ῥῆῳσητος
1003.1	16:2,1.1	ῥκαι λιαν πρωι τη μια των σαββατων ερχονται
1008.2	16:4,2.2	ανακ—
1031.1	16:9,4.1	ῥπαρ᾽
1043.2	16:17,2.2	ῶ ομιτ
1048.2	16:20,1.2	αμην

Western Recension

First-generation xemplar Ex-205# was the Western recension, being the text from which most of the Old Latin translations were made. It differs from the autographic text by 111 secondary variants,⁷ among which it uniquely originated the following 65 variants peculiar to this entire text tradition, such variants cannot be original:

Place of Variation	Reference	Variant
7.4	1:4,1.4	3-5 2 6
18.2	1:10,1.2	και μενον
26.3	1:16,1.3	αυτου
29.2	1:20,1.2	ηκολουθησαν αυτω
37.2	1:25,2.2	εκ του ανθρωπου, πνευμα ακαθαρτον
49.2	1:32,2.2	νοσοις ποικιλαις
70.3	1:41,3.3	1 2 1
76.2	1:45,1.2	ῶ ομιτ
83.2	2:4,2.2	ο Ιησους
102.2	2:15,1.2	ῶ ομιτ
107.3	2:15,6.3	δια τι

⁷1:4,1.4; 1:10,1.2; 1:16,1.3; 1:20,1.2; 1:25,2.2; 1:29,1.2[Ex-215\$]; 1:32,2.2; 1:41,3.3; 1:45,1.2; 2:4,2.2; 2:14,1.2[Ex-215\$]; 2:15,1.2; 2:15,6.3; 2:18,2.4; 2:19,2.2; 2:23,1.2[Ex-216\$]; 2:26,3.3[Ex-215\$]; 3:3,1.3; 3:4,2.2[Ex-215\$]; 3:15,1.2; 3:19,1.2; 3:26,1.4[Ex-215\$]; 3:26,2.3; 3:29,1.2[Ex-215\$]; 3:29,2.2[Ex-215\$]; 3:35,3.2; 4:4,1.3; 4:9,1.2; 4:10,2.3[Ex-215\$]; 4:11,3.2; 4:19,1.2; 4:28,1.2[Ex-215\$]; 4:38,2.2[Ex-216\$]; 5:4,1.2; 5:9,3.2[Ex-215\$]; 5:10,1.3; 6:2,4.3; 6:3,1.2[Ex-215\$]; 6:3,2.3; 6:3,3.2; 6:21,2.2[Ex-215\$]; 6:22,1.4; 6:23,3.2[Ex-215\$]; 6:23,4.2; 6:30,1.2[Ex-215\$]; 6:32,1.3; 6:38,3.2; 6:43,1.3; 6:44,1.2[Ex-215\$]; 6:47,1.2[Ex-215\$]; 6:53,1.3[Ex-215\$]; 7:2,3.3[Ex-215\$]; 7:4,1.2; 7:13,1.2; 7:24,1.3; 7:25,1.3; 7:25,4.2[Ex-215\$]; 8:5,1.3; 8:8,1.2; 8:15,1.4[Ex-215\$]; 8:19,1.3; 8:20,2.2[Ex-215\$]; 8:26,1.3[Ex-216\$]; 8:28,1.3[Ex-215\$]; 9:8,1.2[Ex-215\$]; 9:10,1.2[Ex-215\$]; 9:11,1.3; 9:12,3.2; 9:26,1.2; 9:41,1.2[Ex-215\$]; 10:2,1.3; 10:7,1.2; 10:19,3.2[Ex-215\$]; 10:42,1.2; 11:1,2.3; 11:3,2.7[Ex-215\$]; 11:24,1.3; 11:28,2.3; 11:31,3.2[Ex-215\$]; 12:7,1.3[Ex-215\$]; 12:34,1.2[Ex-215\$]; 13:8,2.3; 13:15,1.3; 13:18,1.3[Ex-216\$]; 13:25,1.2[Ex-215\$]; 13:30,1.3; 14:2,2.3; 14:3,4.3; 14:10,2.4; 14:36,2.2[Ex-215\$]; 14:43,2.3; 14:50,1.3[Ex-215\$]; 14:51,1.2; 14:64,2.3; 14:69,1.2; 14:69,2.2; 14:70,1.2; 14:71,1.2; 14:72,6.2; 15:27,1.2[Ex-215\$]; 15:27,4.2[Ex-215\$]; 15:32,1.2[Ex-215\$]; 15:34,3.2[Ex-215\$]; 15:34,4.2[Ex-215\$]; 15:35,2.5; 15:36,1.2[Ex-215\$]; 15:38,1.2; 15:40,3.4; 15:43,2.2[Ex-215\$]; 15:44,2.2[Ex-215\$]; 15:46,1.2[Ex-215\$].

Place of Variation	Reference	Variant
112.4	2:18,2.4	και οι Φαρισαιοι
115.2	2:19,2.2	□ ομιτ
130.3	3:3,1.3	4 1 3 2
153.2	3:15,1.2	το ευαγγελιον και εδωκεν αυτοις
162.2	3:19,1.2	Σ—ωθ
170.3	3:26,2.3	σταθηναι η βασιλεια αυτου
186.2	3:35,3.2	μου
191.3	4:4,1.3	2-4
198.2	4:9,1.2	και ο συνιων συνιετω
203.2	4:11,3.2	λεγεται
212.2	4:19,1.2	βιου
243.2	5:4,1.2	οτι πολλακις αυτον δεδεμενον πεδαις και αλυσεσιν εν αις εδησαν διεσπακεναι και τας πεδας συντετριφειναι
249.3	5:10,1.3	αυτον αποστ.
287.3	6:2,4.3	ινα και δυν. γινωνται
289.3	6:3,2.3	ο αδελφος
290.2	6:3,3.2	και Ιωσηφ
310.4	6:22,1.4	της
316.2	6:23,4.2	και το ημισυ
328.3	6:32,1.3	αναβαντες εις το πλοιον απηλθον εις ερημον τοπον
340.2	6:38,3.2	αρτους
351.3	6:43,1.3	περισσευματα κλ—των δωδ. κ—νους πληρεις
381.2	7:4,1.2	οταν ελθωσιν
398.2	7:13,1.2	τη μωρα
410.3	7:24,1.3	και αναστ.
415.3	7:25,1.3	γυνη δε ευθεως ως ακουσασα
442.3	8:5,1.3	ο δε ηρωτησεν
445.2	8:8,1.2	και εφ. παντες
464.3	8:19,1.3	ανθρωπους και
513.3	9:11,1.3	λεγουσιν οι Φαρισαιοι και οι γραμματεις
516.2	9:12,3.2	ο ομιτ
535.2	9:26,1.2	απ αυτου
570.3	10:2,1.3	και
574.2	10:7,1.2	μητερα αυτου
620.2	10:42,1.2	βασιλεις αυτων
639.3	11:1,2.3	3 1 4
669.3	11:24,1.3	ληψεσθε
673.3	11:28,2.3	4 2 3 1
769.3	13:8,2.3	και
777.3	13:15,1.3	και ο
795.3	13:30,1.3	2 3
806.3	14:2,2.3	θορυβος γεινηται

Place of Variation	Reference	Variant
810.3	14:3,4,3	επι της κεφ. αυτου
821.4	14:10,2,4	Σκαριωτης
867.3	14:43,2,3	Σκαριωτης
878.2	14:51,1,2	νεανισκος δε τις
894.3	14:64,2,3	1 3
903.2	14:69,1,2	παλιν δε ιδουσα αυτον η παιδισκη
904.2	14:69,2,2	1 3
905.2	14:70,1,2	□ ομιτ
908.2	14:71,1,2	λεγειν
914.2	14:72,6,2	ηρξατο κλαιειν
967.5	15:35,2,5	—
971.2	15:38,1,2	μερη
977.4	15:40,3,4	Ιωσεπη

Caesarean Recension

Exemplar Ex-206# was the Caesarean recension, being the text from which the Syrian and Byzantine witnesses were derived. It differs from the autographic text by 182 variants,⁸ among

⁸1:1,3,2[Ex-215\$]; 1:1,4,2[Ex-215\$]; 1:5,1,3[Ex-215\$]; 1:6,1,2[Ex-215\$]; 1:8,1,2[Ex-215\$]; 1:9,2,2; 1:13,1,2; 1:14,2,1[Ex-215\$]; 1:23,1,1[Ex-215\$]; 1:24,1,2[Ex-215\$]; 1:27,2,1[Ex-215\$]; 1:28,2,1[Ex-216\$]; 1:29,1,2[Ex-215\$]; 1:31,3,1[Ex-215\$]; 1:33,1,2[Ex-215\$]; 1:36,2,3; 1:37,3,2[Ex-215\$]; 1:42,1,1[Ex-215\$]; 2:2,1,2[Ex-215\$]; 2:4,1,2[Ex-215\$]; 2:4,3,2[Ex-215\$]; 2:5,1,1[Ex-215\$]; 2:5,2,2[Ex-215\$]; 2:7,2,2[Ex-215\$]; 2:9,1,2[Ex-215\$]; 2:10,1,3[Ex-215\$]; 2:15,4,4[Ex-215\$]; 2:15,5,2[Ex-215\$]; 2:16,1,4[Ex-215\$]; 2:22,1,2[Ex-215\$]; 3:4,2,2[Ex-215\$]; 3:14,2,1[Ex-215\$]; 3:18,3,2[Ex-215\$]; 3:20,2,2[Ex-215\$]; 3:27,1,3; 3:33,1,3; 4:5,2,2; 4:12,2,1[Ex-215\$]; 4:15,1,1[Ex-215\$]; 4:16,1,1; 4:16,2,2; 4:18,1,2; 4:20,1,2; 4:22,1,1[Ex-215\$]; 4:24,2,2[Ex-215\$]; 4:28,1,2[Ex-215\$]; 4:32,1,2; 4:36,2,2[Ex-215\$]; 4:40,1,4; 4:41,1,2[Ex-215\$]; 5:1,2,2[Ex-215\$]; 5:13,1,1[Ex-215\$]; 5:15,1,2[Ex-215\$]; 5:19,1,2; 5:22,1,2[Ex-215\$]; 5:41,1,1[Ex-215\$]; 6:11,1,1[Ex-215\$]; 6:11,2,2[Ex-215\$]; 6:23,3,2[Ex-215\$]; 6:33,3,5[Ex-215\$]; 6:38,2,1[Ex-215\$]; 6:39,1,2[Ex-215\$]; 6:43,1,4; 6:44,1,2[Ex-215\$]; 6:48,1,2[Ex-215\$]; 6:53,1,3[Ex-215\$]; 6:53,2,2[Ex-215\$]; 6:55,3,3[Ex-215\$]; 6:56,1,2[Ex-215\$]; 6:56,2,2[Ex-215\$]; 7:2,3,3[Ex-215\$]; 7:5,2,1[Ex-215\$]; 7:8,4,1[Ex-215\$]; 7:12,1,1[Ex-215\$]; 7:13,2,2; 7:14,1,2[Ex-215\$]; 7:17,2,2[Ex-215\$]; 7:26,2,3; 7:31,1,2[Ex-215\$]; 7:32,1,2[Ex-215\$]; 8:7,1,2; 8:10,2,2; 8:10,3,4; 8:14,1,3; 8:15,1,4[Ex-215\$]; 8:15,2,2; 8:17,3,1[Ex-215\$]; 8:20,3,3[Ex-215\$]; 8:23,1,2; 8:29,1,2[Ex-215\$]; 8:36,2,2[Ex-215\$]; 9:9,1,2[Ex-215\$]; 9:10,1,2[Ex-215\$]; 9:24,1,2[Ex-215\$]; 9:26,2,2; 9:37,3,2[Ex-215\$]; 9:39,1,3; 9:40,1,1[Ex-215\$]; 9:40,2,1[Ex-215\$]; 9:43,2,3; 9:43,3,1[Ex-215\$]; 9:45,1,1[Ex-215\$]; 9:45,2,1[Ex-215\$]; 9:47,3,1[Ex-215\$]; 9:49,1,1[Ex-215\$]; 10:11,3,3[Ex-215\$]; 10:14,1,2; 10:19,1,2[Ex-215\$]; 10:19,2,2[Ex-215\$]; 10:21,2,2[Ex-215\$]; 10:35,4,2; 10:43,1,2[Ex-215\$]; 10:44,1,3[Ex-215\$]; 11:7,1,3[Ex-215\$]; 11:30,1,2; 11:32,3,3[Ex-215\$]; 11:33,1,1[Ex-215\$]; 12:4,2,2[Ex-215\$]; 12:6,1,1[Ex-215\$]; 12:6,2,4; 12:6,3,2[Ex-215\$]; 12:6,4,4; 12:6,5,1[Ex-215\$]; 12:14,2,3; 12:14,3,2[Ex-215\$]; 12:15,2,2; 12:19,2,1[Ex-215\$]; 12:21,2,1[Ex-215\$]; 12:21,3,2[Ex-215\$]; 12:21,4,1[Ex-215\$]; 12:29,1,3; 12:33,3,1[Ex-215\$]; 12:34,1,2[Ex-215\$]; 12:35,1,1[Ex-215\$]; 12:36,1,1[Ex-215\$]; 12:40,1,2; 12:40,3,2; 12:41,1,4; 12:43,1,2; 12:43,2,2; 13:1,1,2; 13:2,2,1[Ex-215\$]; 13:5,1,4; 13:8,3,2[Ex-215\$]; 13:10,1,2[Ex-215\$]; 13:20,1,2[Ex-215\$]; 13:25,1,2[Ex-215\$]; 13:37,1,2[Ex-215\$]; 14:9,1,1[Ex-215\$]; 14:16,1,1[Ex-215\$]; 14:21,2,2[Ex-215\$]; 14:22,2,2; 14:27,1,4[Ex-215\$]; 14:27,2,1[Ex-215\$]; 14:30,2,2; 14:35,1,2[Ex-215\$]; 14:35,2,2[Ex-215\$]; 14:43,3,2; 14:43,4,2[Ex-215\$]; 14:45,2,2[Ex-216\$]; 14:46,1,1[Ex-215\$]; 14:51,3,3; 14:52,1,2[Ex-215\$]; 14:64,1,2; 14:65,5,2[Ex-215\$]; 14:72,3,3[Ex-215\$]; 14:72,5,4[Ex-215\$]; 15:6,1,2; 15:8,1,3[Ex-215\$]; 15:12,1,2[Ex-215\$]; 15:20,2,2; 15:27,4,2[Ex-215\$]; 15:32,1,2[Ex-215\$]; 15:34,5,3[Ex-215\$]; 15:34,6,2; 15:36,3,2[Ex-215\$]; 15:39,3,2[Ex-215\$]; 15:41,1,3[Ex-215\$]; 15:47,3,2; 15:47,4,3; 16:1,3,4; 16:14,3,2.

which it uniquely originated the following 52 variants peculiar to this entire text tradition, such variants cannot be original:

Place of Variation	Reference	Variant
17.2	1:9,2.2	—ρεθ
21.2	1:13,1.2	εκει
57.3	1:36,2.3	ο τε
171.3	3:27,1.3	αλλ ουδεις δυν.
181.3	3:33,1.3	απεκριθη αυτοις και λεγει
193.2	4:5,2.2	εξεβλαστησεν
207.1	4:16,1.1	ρεισιν
208.2	4:16,2.2	ο ομιτ
209.2	4:18,1.2	—
215.2	4:20,1.2	τερ εν
229.2	4:32,1.2	παντ. τ. λαχ. μειζων
236.4	4:40,1.4	ουτως δειλοι εστε; ουπω
255.2	5:19,1.2	διαγγ—
351.4	6:43,1.4	κλ—των δωδ. κ—νων πληρωματα
399.2	7:13,2.2	1 2 4 3 5
420.3	7:26,2.3	—
443.2	8:7,1.2	2 1
449.2	8:10,2.2	ο ομιτ
450.4	8:10,3.4	τα μερη Μαγδαλα
455.3	8:14,1.3	ενα μονον αρτον εχοντες
457.2	8:15,2.2	των Ηρωδιανων
470.2	8:23,1.2	αυτου
536.2	9:26,2.2	ο ομιτ
552.3	9:39,1.3	—
559.3	9:43,2.3	1 5-9
581.2	10:14,1.2	επιτιμησας
614.2	10:35,4.2	1 2 4
676.2	11:30,1.2	ο ομιτ
690.4	12:6,2.4	υι. εχων, τον
692.4	12:6,4.4	—
701.3	12:14,2.3	ελθοντες ηρξαντο ερωταν αυτον εν δολω λεγοντες
705.2	12:15,2.2	υποκριται
725.3	12:29,1.3	ο δε Ι. ειπεν αυτω
748.2	12:40,1.2	κατεσθιουσιν
750.2	12:40,3.2	ο ομιτ
751.4	12:41,1.4	εστως ο Ι.
755.2	12:43,1.2	λεγει
756.2	12:43,2.2	βεβληκεν

Place of Variation	Reference	Variant
757.2	13:1,1.2	εκ
763.4	13:5,1.4	και αποκριθεις αυτοις ο Ιησους ηρξατο λεγειν
834.2	14:22,2.2	εδιδου
847.2	14:30,2.2	2 3 1
868.2	14:43,3.2	ο ομιτ
880.3	14:51,3.3	οι δε νεανισκοι κρατουσιν αυτον
893.2	14:64,1.2	την βλασφημιαν του στοματος αυτου
924.2	15:6,1.2	ον αν ητ—
938.2	15:20,2.2	την χλαμυδα και
963.2	15:34,6.2	ο ομιτ
995.2	15:47,3.2	ο ομιτ
996.3	15:47,4.3	Ιακωβου και Ιωσητος
1000.4	16:1,3.4	—
1037.2	16:14,3.2	εκ νεκρων

Antiochan Recension

Exemplar Ex-202# was the Antiochan recension, being the text from which the Syrian and Byzantine witnesses were derived. It differs from the autographic text by 157 variants,⁹ among which it uniquely originated the following 44 variants peculiar to this entire text tradition, such variants cannot be original:

⁹1:1,3.2[Ex-215\$]; 1:1,4.2[Ex-215\$]; 1:5,1.3[Ex-215\$]; 1:6,1.2[Ex-215\$]; 1:8,1.2[Ex-215\$]; 1:16,2.4; 1:18,1.2[Ex-215\$]; 1:21,2.2[Ex-215\$]; 1:24,1.2[Ex-215\$]; 1:33,1.2[Ex-215\$]; 1:37,3.2[Ex-215\$]; 1:37,4.2[Ex-215\$]; 1:40,1.5[Ex-215\$]; 2:2,1.2[Ex-215\$]; 2:3,1.2; 2:4,1.2[Ex-215\$]; 2:4,3.2[Ex-215\$]; 2:5,2.2[Ex-215\$]; 2:7,2.2[Ex-215\$]; 2:8,2.2[Ex-215\$]; 2:9,1.2[Ex-215\$]; 2:10,1.3[Ex-215\$]; 2:15,4.4[Ex-215\$]; 2:15,5.2[Ex-215\$]; 2:16,1.4[Ex-215\$]; 2:22,1.2[Ex-215\$]; 3:7,2.5[Ex-215\$]; 3:12,1.2[Ex-215\$]; 3:18,3.2[Ex-215\$]; 3:28,1.2[Ex-215\$]; 3:31,1.3; 3:31,2.2[Ex-215\$]; 3:32,1.1; 3:33,1.2[Ex-215\$]; 3:33,2.2[Ex-215\$]; 4:10,2.2[Ex-216\$]; 4:18,1.3; 4:18,3.2; 4:24,2.2[Ex-215\$]; 4:26,1.3; 4:36,2.2[Ex-215\$]; 4:38,2.3[Ex-215\$]; 4:40,1.2; 5:1,2.2[Ex-215\$]; 5:2,2.2; 5:12,1.2; 5:15,1.2[Ex-215\$]; 5:19,1.3[Ex-215\$]; 5:22,1.2[Ex-215\$]; 5:36,1.3; 6:3,3.3; 6:5,1.2[Ex-215\$]; 6:11,2.2[Ex-215\$]; 6:16,2.2[Ex-215\$]; 6:16,3.5; 6:22,1.2[Ex-215\$]; 6:27,2.2[Ex-215\$]; 6:32,1.2; 6:33,2.2[Ex-216\$]; 6:33,3.5[Ex-215\$]; 6:45,2.2[Ex-215\$]; 6:48,1.2[Ex-215\$]; 6:51,2.2[Ex-215\$]; 6:55,3.3[Ex-215\$]; 6:56,1.2[Ex-215\$]; 6:56,2.2[Ex-215\$]; 6:56,5.2; 7:5,1.2[Ex-215\$]; 7:14,1.2[Ex-215\$]; 7:17,2.2[Ex-215\$]; 7:24,2.2; 7:25,2.1[Ex-215\$]; 7:27,1.2[Ex-215\$]; 7:28,3.2; 7:31,1.2[Ex-215\$]; 7:32,1.2[Ex-215\$]; 7:35,2.3[Ex-215\$]; 8:1,1.2[Ex-215\$]; 8:1,2.2[Ex-215\$]; 8:8,1.3[Ex-215\$]; 8:12,1.3[Ex-215\$]; 8:20,3.3[Ex-215\$]; 8:26,1.4[Ex-215\$]; 8:28,1.2; 8:29,1.2[Ex-215\$]; 8:34,1.2; 9:2,1.2[Ex-215\$]; 9:6,1.4[Ex-215\$]; 9:7,4.2[Ex-215\$]; 9:9,1.2[Ex-215\$]; 9:23,1.2; 9:24,1.2[Ex-215\$]; 9:33,1.2[Ex-215\$]; 9:37,3.2[Ex-215\$]; 9:38,1.5; 9:38,2.4; 9:38,3.2[Ex-215\$]; 10:1,1.3; 10:11,3.2; 10:19,1.2[Ex-215\$]; 10:21,1.2[Ex-215\$]; 10:21,2.2[Ex-215\$]; 10:27,1.2[Ex-215\$]; 10:29,2.2[Ex-215\$]; 10:43,1.2[Ex-215\$]; 10:44,1.3[Ex-215\$]; 10:47,1.2[Ex-215\$]; 11:4,2.2; 11:23,1.2[Ex-215\$]; 11:24,1.2[Ex-215\$]; 11:31,1.2; 12:4,1.2[Ex-215\$]; 12:4,2.2[Ex-215\$]; 12:6,3.2[Ex-215\$]; 12:7,1.2; 12:14,3.2[Ex-215\$]; 12:21,3.3; 12:25,1.3; 12:28,1.2[Ex-215\$]; 12:28,2.2; 13:2,3.2; 13:8,3.2[Ex-215\$]; 13:8,4.2; 13:10,1.2[Ex-215\$]; 13:18,1.5[Ex-215\$]; 13:20,1.2[Ex-215\$]; 13:30,1.2; 13:37,1.2[Ex-215\$]; 14:3,4.2[Ex-215\$]; 14:7,1.2; 14:8,1.2[Ex-215\$]; 14:21,2.2[Ex-215\$]; 14:23,1.2; 14:27,1.4[Ex-215\$]; 14:35,1.2[Ex-215\$]; 14:41,1.2[Ex-215\$]; 14:45,2.3[Ex-215\$]; 14:50,1.2; 14:51,3.2; 14:52,1.2[Ex-215\$]; 14:53,1.2[Ex-215\$]; 14:70,3.2[Ex-215\$]; 14:72,1.2[Ex-215\$]; 14:72,5.4[Ex-215\$]; 15:1,6.2[Ex-215\$]; 15:7,1.2; 15:8,1.3[Ex-215\$]; 15:22,1.2; 15:34,1.2; 15:34,5.3[Ex-215\$]; 15:35,2.2; 15:39,3.2[Ex-215\$]; 15:40,2.2; 15:40,3.3[Ex-215\$]; 15:41,1.3[Ex-215\$]; 15:46,3.2; 16:19,2.3.

Place of Variation	Reference	Variant
27.4	1:16,2.4	αμφιβαλλ— αμφιβλ.
81.2	2:3,1.2	1 3-5 2 6-8
177.3	3:31,1.3	ερχονται ουν
180.1	3:32,1.1	□και αιο ἀδελφαι σου
209.3	4:18,1.3	ουτοι εισ.
211.2	4:18,3.2	□ ομιτ
222.3	4:26,1.3	ως αν ανθ.
236.2	4:40,1.2	δειλοι εστε ουτως; πως ουκ
241.2	5:2,2.2	απηντησεν
250.2	5:12,1.2	παντες οι δαιμονες λ.
272.3	5:36,1.3	ευθεως ακουσας
290.3	6:3,3.3	και Ιωση
306.5	6:16,3.5	Ιωαννην, ουτος εστιν· αυτος ηγ. εκ νεκρων
328.2	6:32,1.2	απηλθον εις ερ. τοπ. τω πλοιω
376.2	6:56,5.2	ηπτοντο
411.2	7:24,2.2	μεθορια
424.2	7:28,3.2	εσθιει
478.2	8:28,1.2	απεκριθησαν
484.2	8:34,1.2	οστις
529.2	9:23,1.2	το ει δυνασαι πιστευσαι
549.5	9:38,1.5	απεκριθη δε
550.4	9:38,2.4	λεγων
569.3	10:1,1.3	δια του περαν
578.2	10:11,3.2	απολυση τ. ανδ. αυτ. και γαμηθη αλλω
646.2	11:4,2.2	την
677.2	11:31,1.2	ελογιζοντο
694.2	12:7,1.2	3 1 2 4
712.3	12:21,3.3	εσχατη π.
716.3	12:25,1.3	αγγελοι οι
724.2	12:28,2.2	2 1
760.2	13:2,3.2	λιθω
771.2	13:8,4.2	αρχαι
795.2	13:30,1.2	2 1 3
816.2	14:7,1.2	αυτους
839.2	14:23,1.2	το
877.2	14:50,1.2	1-3 5 4
880.2	14:51,3.2	και κρατ. αυτον οι νεανισκοι
925.2	15:7,1.2	συστας—
942.2	15:22,1.2	° ομιτ
958.2	15:34,1.2	ωρα τη ενατη
967.2	15:35,2.2	ιδου

Place of Variation	Reference	Variant
976.2	15:40,2.2	η του
991.2	15:46,3.2	κατεθηκεν
1046.3	16:19,2.3	—

Tracing Variant History

For various reasons, it may be of interest to trace the history of the genealogical heritage of the alternate readings at particular places of variation. For each variant at the desired place, one may want to see where it originated in genealogical history and how it was subsequently distributed by genetic inheritance. Upon request, software program Lachmann-10 displays the genealogical history of the variants at any selected place of variation. It constructs the historical tree diagram and displays on the monitor screen the generation and index number of the variant contained in each and every witness. The following section presents typical examples of possible studies of interest. In the examples that follow, the genealogical tree diagram of Figure 3.2 (found in Chapter 3) is used to display the genealogical distribution of the variants at the selected place of variation. For example, “Ex-205-1” means that exemplar Ex-205 has the first variant there; “B*-3” means that witness B* (Codex Vaticanus) has the third variant there; and “0171%-0” means that fragment 0171% has a lacuna there. Only one descendant of an exemplar is displayed, usually the prominent one, but it may be assumed that all its sibling descendants have the same reading unless otherwise indicated. Colors are used to mark the genealogical descent of the alternate readings: green marks the genealogical descent of the autographic reading, and other colors mark that of the alternate readings there.

Variants of Textual Interest

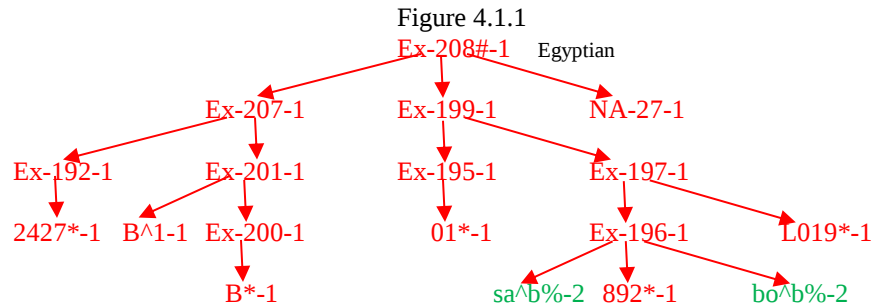
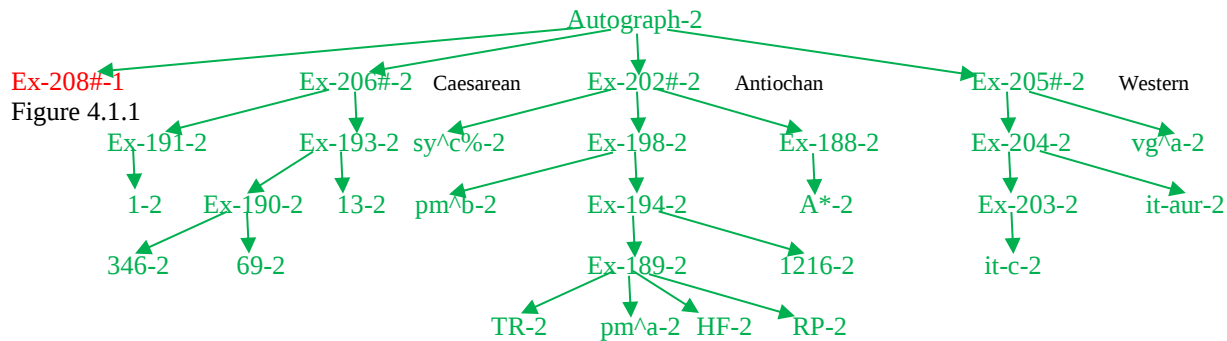
The genealogical history of some variants is more interesting than that of others because of their significance for translation. For example whole verses are missing in some witnesses (7:16; 9:44; 11:26; 15:28); and then there is the question about the presence or absence of the short and long endings to the book. Also some places of variation have multiple options widely distributed among the witnesses (8:26; 11:3,2); the genealogical history may help to decide which option is more likely original.

Omit 7:16?

The sixteenth verse of chapter seven is lacking in some witnesses: “If anyone has ears to hear, let him hear!” Witnesses with variant 1 lack the verse while those with variant 2 contain it. Figure 4.1 displays the distribution of the variants throughout genealogical history. Variant 2 has the consensus of three of the four first-generation recensions; it was selected as the autographic

reading on this basis. Variant 2 occurs in all the Western witnesses (Exemplar Ex-205# and its descendants); it also occurs in all the Caesarean witnesses (Exemplar Ex-206# and its descendants); and it occurs in all the Antiochan witnesses (Exemplar Ex-202# and its descendants). In addition, it occurs the Sahedric translation (sa[^]b%) and the Boharic translation (bo[^]b%), descendants of fourth-generation exemplar Ex-196 in the Egyptian text tradition. Variant 1 occurs only in all the Egyptian witnesses (Exemplar Ex-206#), except for sa[^]b% and bo[^]b%.

Figure 4.1
Distribution of 7:16



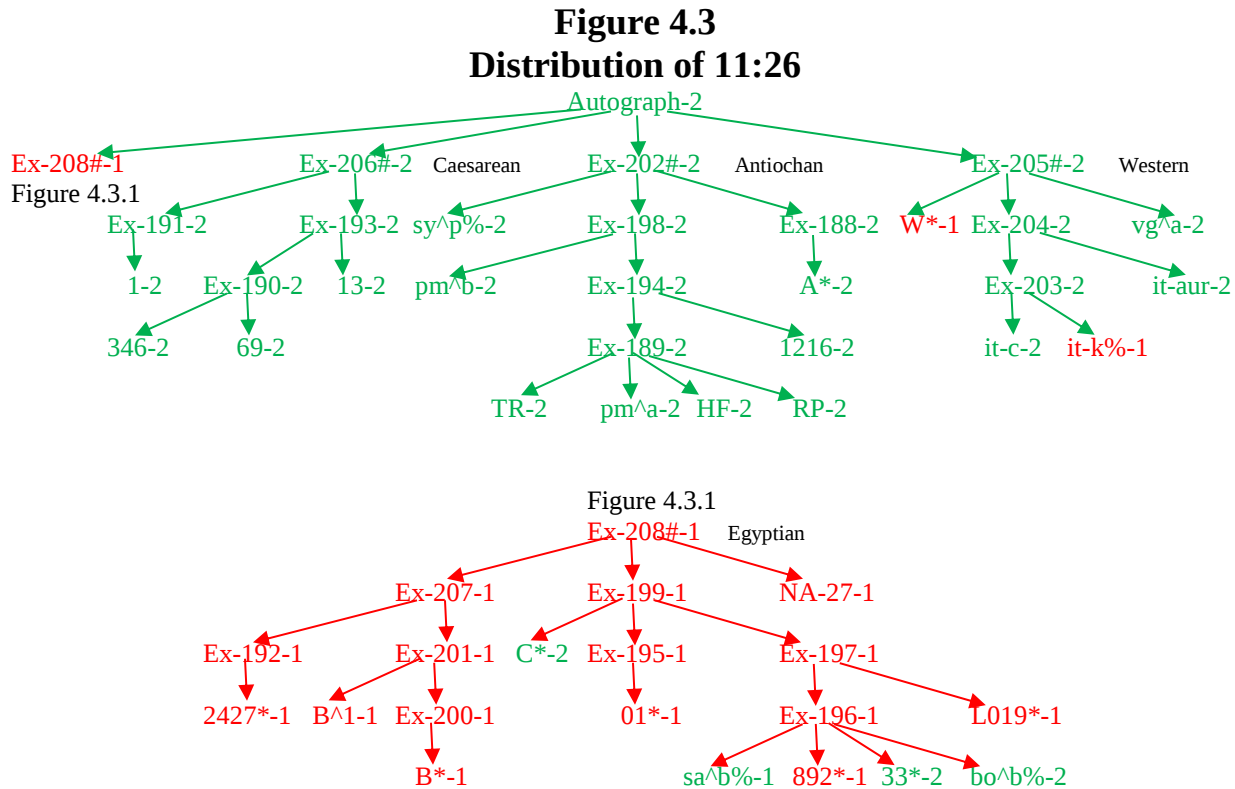
Variant 2, containing the verse, has greatest antiquity, greatest distribution, excellent heritage and persistence. Variant 1, lacking the verse, lacks antiquity because it originated in the Egyptian recension; and it lacks broad distribution, but it has excellent heritage and persistence.

Omit 9:44?

The forty-fourth verse of chapter nine is lacking in some witnesses: “where their worm does not die, And the fire is not quenched.” Witnesses with variant 1 lack the verse while those with variant 2 contain it. Figure 4.2 displays the distribution of the variants throughout genealogical history.

Omit 11:26?

The twenty-sixth verse of chapter eleven is lacking in some witnesses: “But if you do not forgive, neither will your Father in heaven forgive your trespasses.” Witnesses with variant 1 lack the verse while those with variant 2 contain it. Figure 4.3 displays the distribution of the variants throughout genealogical history.

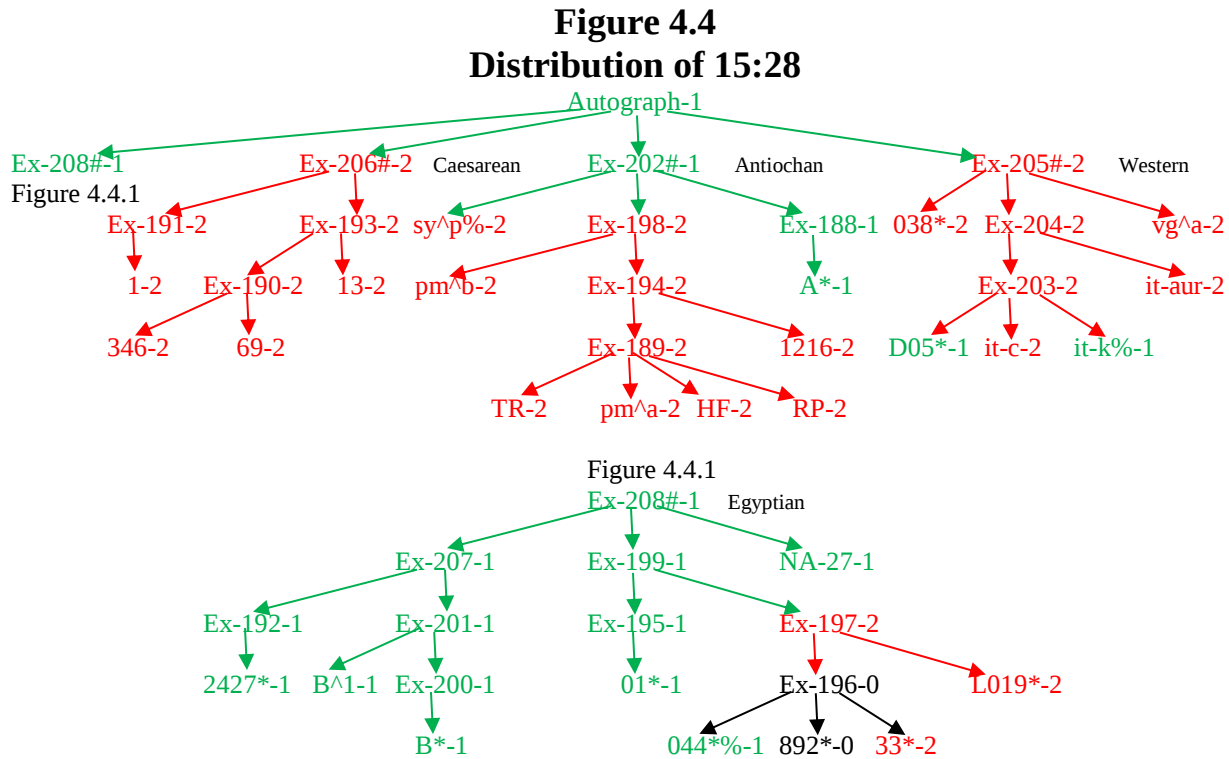


Variant 2 has the consensus of three of the four first-generation recensions, with a probability of being original of 75 percent; it was selected as the autographic reading on this basis. Variant 2 occurs in all the Western witnesses (Ex-203#), except for MS W* and its corrector, descendants of first-generation exemplar Ex-205#; and except for Old Latin fragment it-k%, a descendant of third-generation exemplar Ex-203; it also occurs in all of the witnesses of the Caesarean text tradition (Ex-206#), and in all the witnesses of the Antiochan text tradition (Ex-208#). Variant 1 occurs in nearly all of the witnesses of the Egyptian text tradition (Ex-208#), except for MS C*, a descendant of second-generation exemplar Ex-199, and except for MS 33* and its corrector, and for fragmentary Boharic translation bo^b% and Sahidic translation sa^b%, all descendants of fourth-generation exemplar Ex-196.

Variant 2, containing the verse, has greatest antiquity, greatest distribution, and excellent heredity and persistence. Variant 1, lacking the verse, has no antiquity, having originated in the Egyptian recension, and lacks distribution, but has good heritage and persistence.

Omit 15:28?

The twenty-eighth verse of chapter fifteen is lacking in some witnesses: “So the Scripture was fulfilled which says, ‘And He was numbered with the transgressors.’” Witnesses with variant 1 lack the verse while those with variant 2 contain it. Figure 4.4 displays the distribution of the variants throughout genealogical history.



This place of variation lacks consensus among the first-generation recensions. Two have variant 1: the Egyptian recension (Ex-208#) and the Antiochan Recension (Ex-202#); and two have variant 2: the Western recension (Ex-205#) and the Caesarean recension (Ex-206). In this case, Lachmann-10 defaulted to the reading of NA-27 on the assumption that it has the better internal evidence.

Variant 1, lacking the verse, occurs in all the witnesses in the Egyptian branch, except MS L019* and its correctors, descendants of third-generation exemplar Ex-197, and for fragmentary MS 33* and fragmentary Boharic bo^b%, both descendants of fourth-generation exemplar Ex-196. This variant is also supported by the first-generation witnesses of the Antiochan branch headed by exemplar Ex-202#, and by MS A* and its correctors, descendants of second-generation exemplar Ex-188. However, the Antiochan text tradition is divided at the second generation, and from second-generation exemplar Ex-198 on, all Antiochan witnesses support variant 2.

Variant 2, containing the verse, occurs in all the witnesses in the Western branch (Ex-205#), except for fragmentary Syriac translation sy[^]s% (not shown), a descendant of first-generation exemplar Ex-205#, and for MS D05* and its correctors together with fragmentary Old Latin translation it-k%, both descendants of third-generation exemplar Ex-203. This variant also occurs in all the witnesses of the Caesarean branch (Ex-206), also in all the Antiochan witnesses in the sub-branch headed by second-generation exemplar Ex-198.

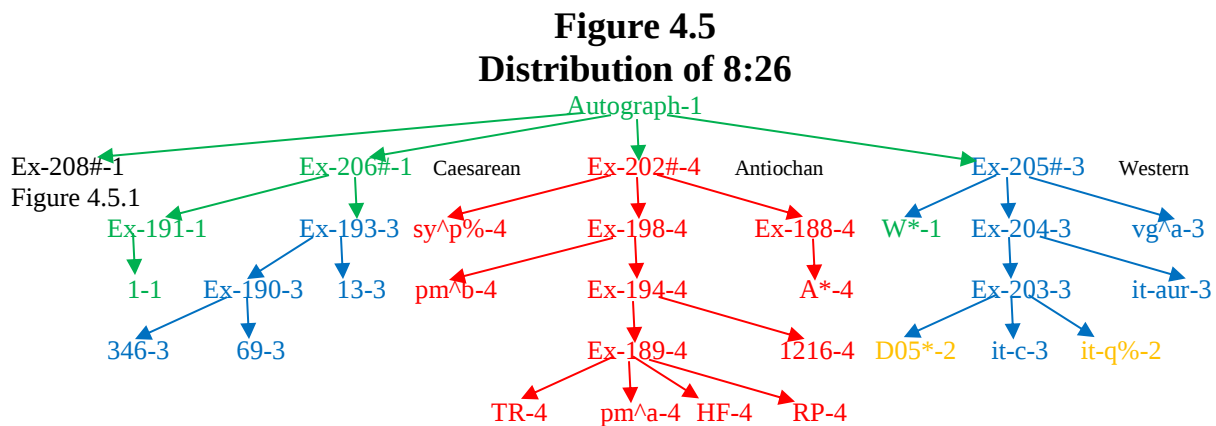
Neither variant can claim antiquity because of ambiguity among the first-generation recensions. Variant 2 has the wider distribution, and very good heredity and persistence. Variant 1 lacks distribution, but has good heredity and persistence. In this case Lacchmann-10 may not have made the best decision, but it at least gave a full display of the genealogical evidence regarding distribution, heredity and persistence.

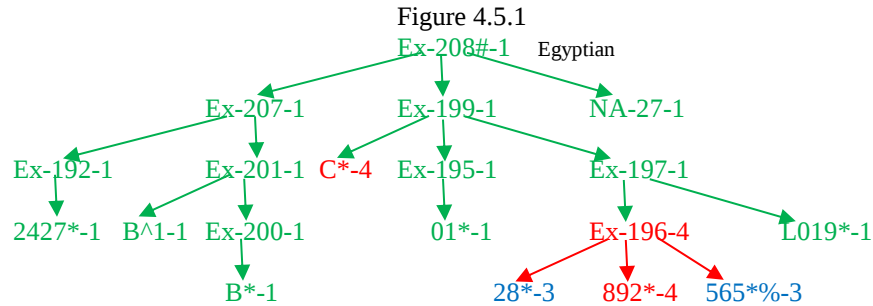
Multiple Variants at 8:26

Mark 8:26 has the following four significantly different variants:

- (1) *μηδε εις την κωμην εισελθης*: Do not even enter the village.
- (2) *υπαγε εις τον οικον σου και μηδενι ειπης εις την κωμην*: Go to your house and say nothing in the village
- (3) *υπαγε εις τον οικον σου και εαν εις την κωμην εισελθης μηδενι ειπης μηδε εν τη κωμη*: Go to your house, and if you go into the village, do not tell anyone
- (4) *μηδε ειπης τινι εν τη κωμη*: Say nothing to anyone in the village

Figure 4.5 displays the distribution of these variants throughout genealogical history.





Variant 1 is supported by two of the first-generation recensions: the Caesarean recension (Ex-206#) and the Egyptian recension (Ex-208#) with a probability of 50%. Variant 3 is supported by the Western recension (Ex-205#) with a probability of 25%, and variant 4 is supported by the Antiochan recension (Ex-202#) with a probability of 25%. Lachmann-10 selected variant 1 as the autographic reading on the basis of greater consensus in spite of its low probability.

Variant 1 is supported by all the witnesses in the Egyptian text tradition, except for MSS 892*, 565*, 28* and their correctors, along with Boharic translation $\text{bo}^{\wedge}\text{b}\%$, all descendants of fourth-generation exemplar Ex-196; it is also supported by all the witnesses in the branch headed by second-generation exemplar Ex-191 (Family-1) of the Caesarean text tradition. Lachmann-10 assigned variant 1 to the Caesarean recension (Ex-206#) on the assumption that the NA-27 reading has the better internal evidence in cases of ambiguity. Variant 1 is also supported by MS W^* and its correctors, and by Syriac translation $\text{sy}^{\wedge}\text{s}\%$, descendants of the first-generation exemplar Ex-205# of the Western text tradition. This reading has antiquity, the best distribution, heredity, and persistence.

Variant 2 occurs in only a few witnesses in the Western text tradition: MS D05^* and its correctors and Old Latin it-d and $\text{it-q}^*\%$ and its corrector, all of which are descendants of second-generation exemplar Ex-203. This variant has no antiquity, no distribution, no heritage, and no persistence.

Variant 3 is supported by all the witnesses in the Western text tradition, except for those witnesses mentioned above. It is also supported by all the witnesses in the sub-branch headed by second-generation exemplar Ex-193 (Family-13) of the Caesarean text tradition. It also occurs in MSS 28*, and 565* and their correctors, descendants of fourth-generation exemplar Ex-196 of the Egyptian text tradition. This variant lacks antiquity because it originated in the Western recension (Ex-205#); but it has moderate distribution, good heritage and persistence.

Variant 4 is supported by all the witnesses in the Antiochan text tradition. It also occurs in MSS 33* and 892*, together with their correctors, plus Boharic translation $\text{bo}^{\wedge}\text{b}\%$, all descendants of fourth-generation exemplar Ex-196 of the Egyptian text (not shown). This variant lacks

antiquity because it originated in the Antiochan recension (Ex-208#), it also lacks distribution, but it has good heredity and persistence. The genealogical evidence supports variant 1 as the autographic reading, but with marginal probability.

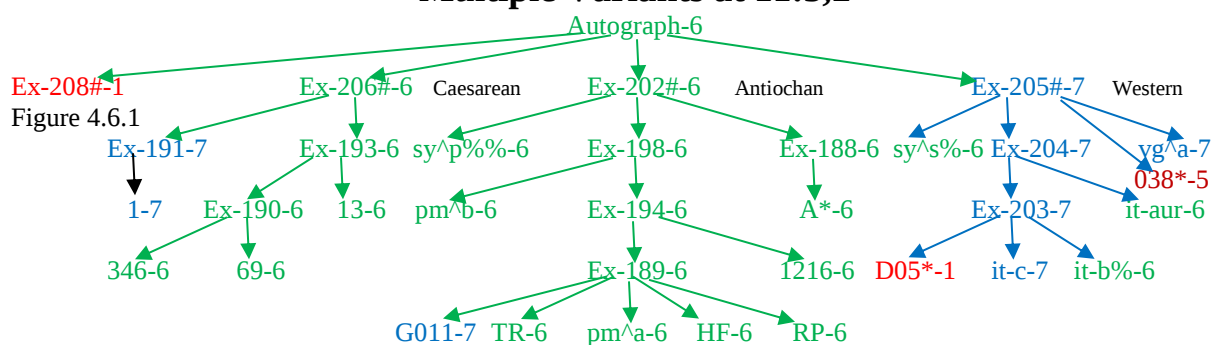
Multiple Variants at 11:3,2

Mark 11:3,2 has the following seven different variants:

- (1) *αὐτον ἀποστέλλει παλιν*: it he will send back
- (2) *ἀποστέλλει παλιν αὐτον*: he will send back it
- (3) *ἀποστέλλει παλιν*: he will send back
- (4) *αὐτον παλιν ἀποστέλλει*: it back he will send
- (5) *παλιν ἀποστέλλει αὐτον*: back he will send it
- (6) *αὐτον ἀποστέλλει*: it he will send
- (7) *αυτον αποστελει*: it he will send (variant spelling)

Figure 4.6 displays the distribution of the variants at 11:3,2 throughout genealogical history. Variant 6 has the consensus of two of the four first-generation recensions: the Caesarean recension (Ex206#), and the Antiochan recension (Ex-202#) with a probability of 50%; as opposed to variant 7 the reading of the Western recension (Ex-205#) with a probability of 25%, and variant 1 the reading of the Egyptian recension (Ex-208#) with a probability of 25%.

Figure 4.6
Multiple Variants at 11:3,2



Variant 6 is supported by all the witnesses in the Antiochan text tradition, except for MS G011, a descendant of fifth-generation exemplar Ex-189; it occurs also in all the witnesses the branch of the Caesarean text tradition headed by second-generation exemplar Ex-193 (Family-13). The Caesarean text tradition is split here; the other branch headed by second-generation exemplar Ex-191 (Family-1) supports variant 7. Lachmann-10 deferred to variant 6 here in the assumption that the lower variant number has the better internal evidence. This variant has the best antiquity, distribution, heredity, and persistence.

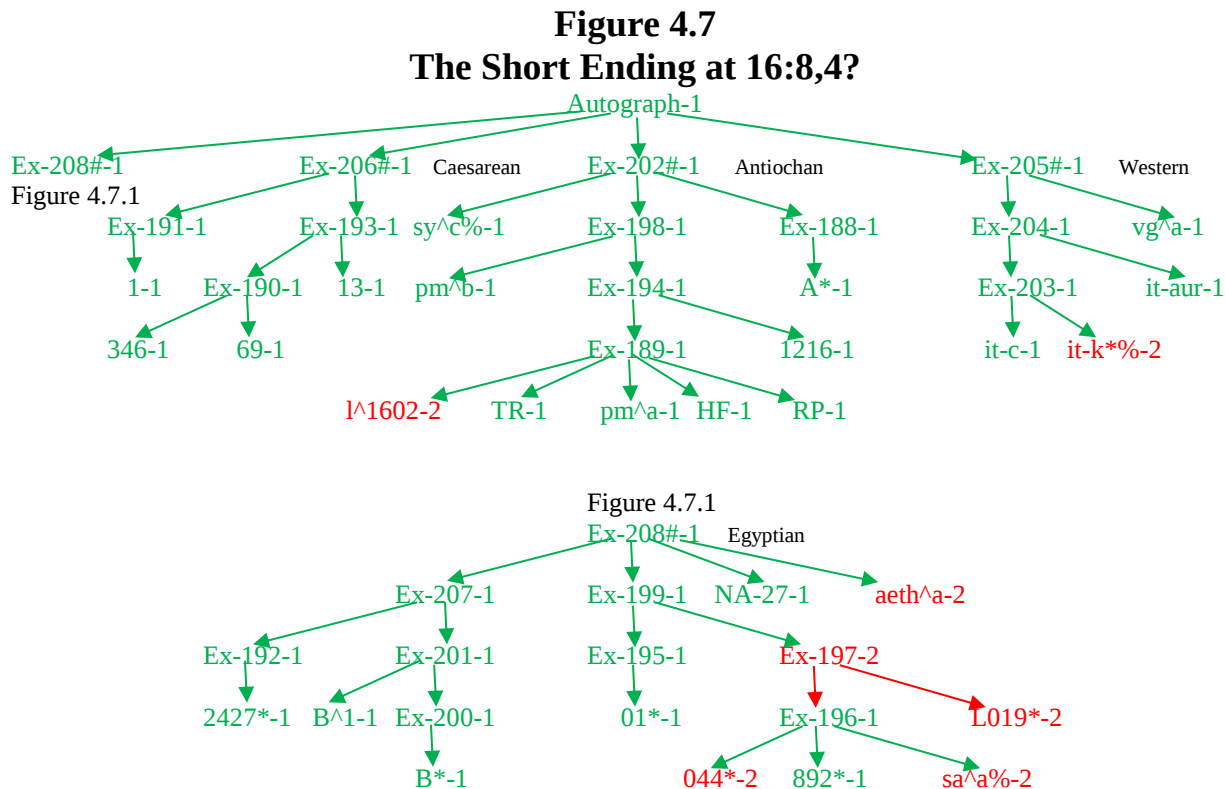
Variant 7 is supported by all the witnesses in the Western text tradition, except for MS 038* and Syriac translation sy^hs, both descendants of first-generation exemplar Ex-205#, and except for MS D05* and its correctors, and Old Latin it-aur and it-b (not shown), descendants of second-generation exemplar Ex-203. It is also supported by all the witnesses in the branch of the Caesarean text tradition headed by second-generation exemplar Ex-191 (Family-1). It is supported by MS 044*, a descendant of fourth-generation exemplar Ex-196 of the Egyptian text tradition, and by MS G011, a descendant of fourth-generation exemplar Ex-189 of the Antiochan text tradition. This variant lacks antiquity because it originated in the Western recension (Ex-205#); but otherwise it has moderate distribution, and good heredity and persistence.

Variant 1 is supported by all the witnesses in the Egyptian text tradition, except for those in the sub-branch headed by second-generation exemplar Ex-207, and except for MSS 037* and C*, descendants of second-generation exemplar Ex-199, and for MSS 700* and 044* and their correctors, both descendants of fourth generation exemplar Ex-196. For this place of variation, Codex Sinaiticus (01*) and Codex Vaticanus (B*) differ. It is also supported by MS D05* and its correctors (not shown), and by Old Latin it-d (not shown), both descendants of third-generation exemplar Ex-203 of the Western text tradition. This variant lacks antiquity because it originated in the Egyptian recension (Ex-206#), and it lacks distribution, but has relatively good heredity and persistence.

Variant 2 is supported by all the witnesses in the sub-branch of the Egyptian text tradition headed by second-generation exemplar Ex-207; it has no antiquity and no distribution, but good heredity and persistence. Variant 3 is supported only by MS 037*, a descendant of second-generation exemplar Ex-199 of the Egyptian branch. Variant 4 is supported only by MS C*, a descendant of second-generation exemplar Ex-199 of the Egyptian text tradition. Variant 5 is supported by only MS 038*, a descendant of first-generation exemplar Ex-205# of the Western text tradition. These last three variants are singularities, having no antiquity, distribution, heredity, or persistence. The genealogical evidence supports Variant 6 as the autographic reading, but with a probability of only 50%.

The Short Ending at 16:8?

Some witnesses have what is known as the short ending following verse 8 of chapter 16. As far as the short ending is concerned, the genealogical distribution of its variants is overwhelmingly against including it in the text. Figure 4.7 displays the distribution of this ending throughout history. Witnesses having variant 1 omit the short ending, whereas those having variant 2 have it.



Variant 1 is supported by all four text traditions except for a few mostly genealogically isolated manuscripts or translations in the Egyptian text tradition (aeth^a%, L019*, L019^c, sa^a%, sa^c%, 044*, 044^c, 083*, 099%, 579, l^1602) and the Western tradition (it-k), some are not shown; most are singularities, having no antiquity, distribution, heredity, or persistence..

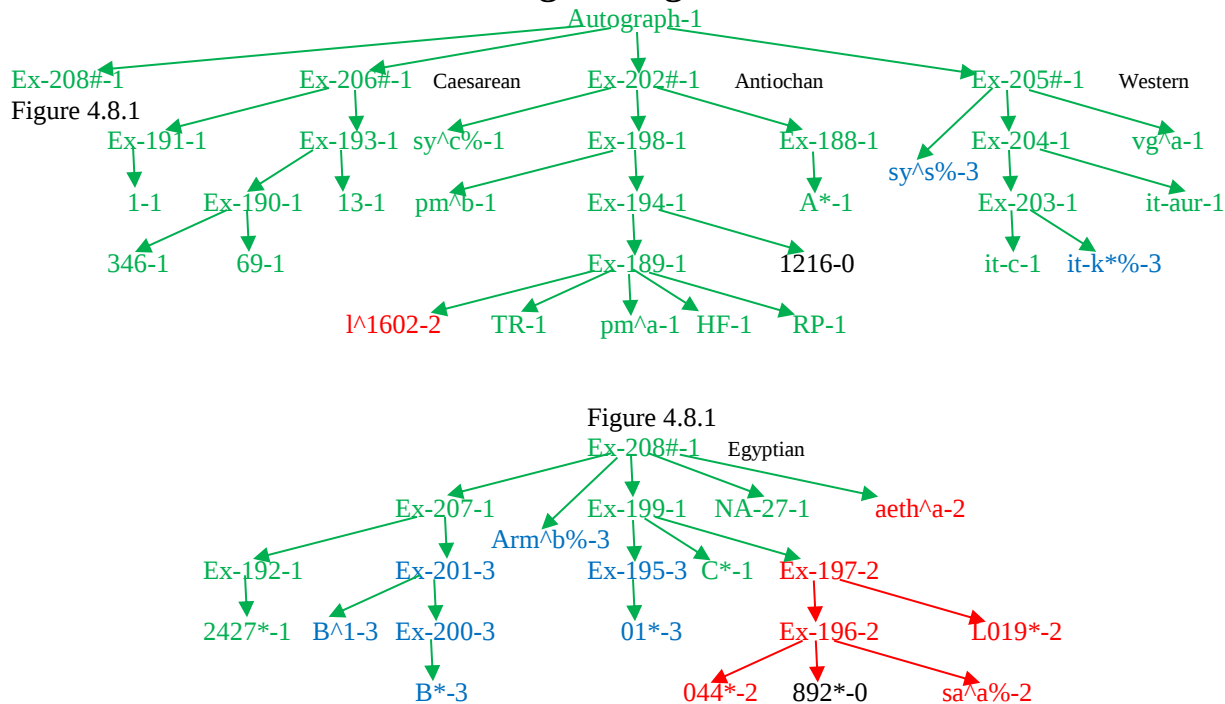
The Long Ending at 16:8?

On the other hand the genealogical distribution of the variants of the long ending has significant interest. There are three variants in this place:

- (1) Add verses 9-20 after verse 8.
- (2) Add the short ending after 9-20.
- (3) Omit verses 9-20.

Figure 4.8 displays the distribution of the long ending variants.

Figure 4.8
The Long Ending at 16:8,13?



Variant 1, containing the long ending, has the consensus of all four first-generation recensions, being distributed widely throughout the tree in all four branches, and so it was selected as the autographic reading. This reading has antiquity, distribution, heredity, and persistence.

Variant 2 occurs in the Ethiopic translation aeth^a, a descendant of first-generation exemplar Ex-208# of the Egyptian branch. It occurs also in most witnesses in the fourth-generation branch (Ex-197) of the Egyptian text tradition; in addition, it occurs in Lectionary l^1602, a descendant of fourth-generation exemplar Ex-189 in the Antiochan branch. This reading lacks antiquity and distribution, but it has good heredity and persistence after it was initiated.

Variant 3, missing the long ending, occurs in the witnesses in the sub-branch of the Egyptian text tradition headed by third-generation exemplar Ex-195, Codex Sinaiticus (01*) and its correctors; it occurs in the witnesses in the sub-branch of the Egyptian text tradition headed by third-generation exemplar Ex-201, Codex Vaticanus (B*) and its correctors, together with church fathers Jerome (Hie^b) and Eusebius (Eus^b). It also occurs in Syriac translation sy^s, a descendant of the first-generation exemplar Ex-205#, and in Old Latin it-k*%, a descendant of third-generation exemplar Ex-203, both of the Western text tradition. The ending is also lacking from the ancient Sahidic translation (sa^b), from the Armenian translation (arm^a), not included in the diagram. This reading lacks antiquity, distribution, heredity, and persistence. The genealogical evidence is strong for the inclusion of the long ending. The internal evidence against inclusion is

based on vocabulary and style, assuming that one knows all there is to know about Mark's vocabulary and style.

Variants of Theological Interest

Although most textual variations have little or no practical theological significance, a number are found in theological discussions. For example, Bart D. Ehrman argued that the earliest form of the Greek New Testament was less "orthodox" than the canonical form that emerged at the end of the "proto-orthodox" debates that culminated in the dominance of the "orthodox" parties in the fourth century. He wrote:

It was within this milieu of controversy that scribes sometimes changed their scriptural texts to make them *say* what they were already known to *mean*. In the technical parlance of textual criticism—which I retain for its significant ironies—these scribes "corrupted" their texts for theological reasons.¹¹

He is right about the ante-Nicene debates over the various heretical issues of the time and the emerging dominance of the orthodox parties, but his thesis that the doctrine of the apostles and first-century church, and the earliest form of the New Testament text were less "orthodox" is purely hypothetical. Of course, he provided what he regards as evidence. However, my own evaluation of the evidence he presented to establish his thesis indicates that the readings supported by the "consensus of ancient independent witnesses" are genuinely orthodox as normally interpreted, and that his "orthodox corruptions"—those intended to make orthodox doctrine more explicit—are found only in peripheral sources having little chance of being textually authoritative. The same may be said of any alleged "unorthodox" variants. So, I must conclude that what Ehrman really means is that the traditional canons of textual criticism are of no value for understanding the early text, that the "canonical text" of the New Testament is an "orthodox corruption," and that the original text, if there ever was one original, is forever lost. The one thing he was sure of according to his "Socio-historical" research is that the earliest text was not "orthodox" and the current form of the text (i.e., the NA-28 text) is a corruption of the original text, being altered by orthodox scribes for theological reasons.

Ehrman has a problem, however, because, by his own admission, he does not know what the original text was. So how can he know it was corrupted? Also, evidently he does not know, or at least he rejects, the fact that each existing witness has within its variants the history of its genealogical descent from the original text, and the fact that genealogical principles reconstruct the original text back to the first century, the time of the apostles. So, the reconstructed text is a first

¹¹ Bart D. Ehrman, *The Orthodox Corruption of Scripture* (New York: Oxford University Press, 1993), xii; italics his.

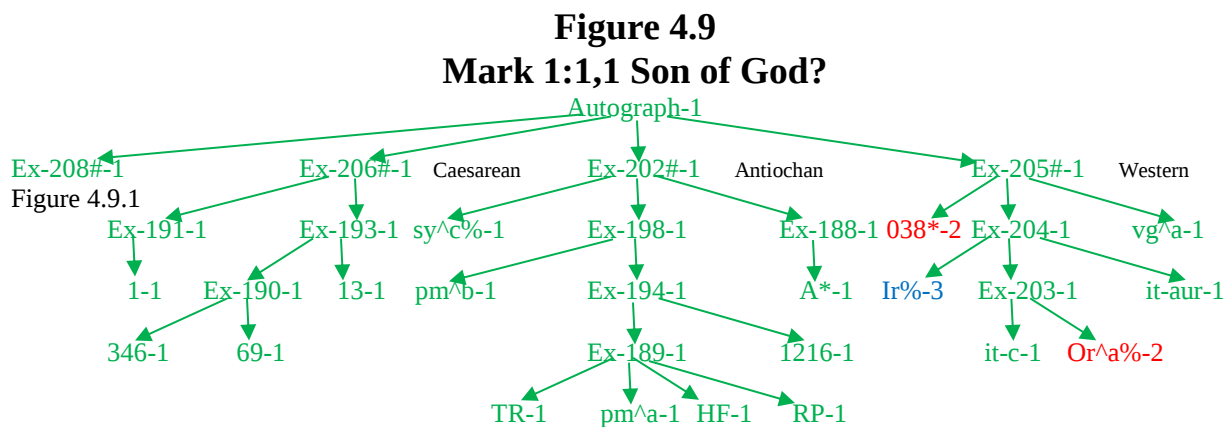
century event, not a fourth century one, and it is theologically orthodox, not a corruption. The following is some of the evidence he presented regarding the doctrine of Christ in the Gospel of Mark:

Mark 1:1,1

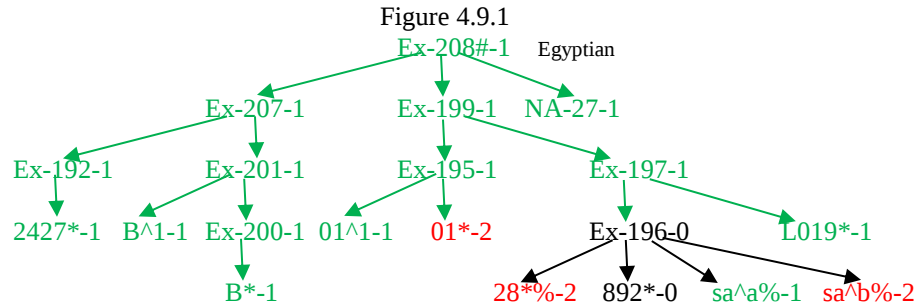
Ehrman asserted: “Given the adoptionist’s view that Jesus’ sonship dates from the time of his baptism, it is not surprising to find textual corruptions that speak of him as God’s Son even before this revelatory event.”¹² He used the phrase “Son of God” in Mark 1:1 as an example. However, his assumption that the adoptionist view of Jesus’ Sonship is the view of early Christianity is faulty. The adoptionist view was declared heretical in the second century, meaning that at that time the adoptionists were already a minority. Furthermore, the text recovered by genealogical principles clearly originated in the first century, and it indicates that the alleged adoptionist reading is sparse and late. At Mark 1:1,1 There are four variants at this place of variation:

- (1) *υιου θεου*: Son of God
- (2) *omit*
- (3) *omit also Ἰησοῦ χριστου*: omit also Jesus Christ
- (4) *υιου του κυριου*: the Son of the Lord

Figure 4.9 displays the distribution of these variants throughout the history of the text.



¹² Ehrman, p. 72.



Variant 1 dominates the history, being the consensus of the four first-generations recensions, and so accepted as the autographic reading. This reading has antiquity, distribution, heredity, and persistence. Variant 2 occurs in Codex Sinaiticus (01* AD 350) in third-generation branch (Ex-195) of the Egyptian text tradition (Ex-208#), but was corrected to variant-1 by its first corrector (01^1 AD 550). Variant 2 also occurs in MSS 038* and 038^c, descendants of Western recension (Ex205#). It occurs in the text of church father Origen (Or^a% AD 254), a descendant of third-generation exemplar Ex-203 of the Western branch; also in fragmentary MS 28*% (AD 1050) and its corrector (28^c%), and in Lectionary l^2211 (AD 995), and in Sahedric translation sa^b%, all descendants of fourth-generation exemplar Ex-196 of the Egyptian branch. Variant 3 occurs only in the texts of church father Irenaeus (Ir AD 150) and Epiphanius of Constantia (Epiph AD 403), not shown in the diagram., descendants of third-generation exemplar Ex-203 of the Western branch. Variant 4 occurs only in MS 1241 (AD 1150) also a descendant of fourth-generation exemplar Ex-196 of the Egyptian branch (but not shown). All these are terminal witnesses having no antiquity, no distribution, and no heredity and persistence. Clearly the orthodox reading dominated historical genealogical descent.

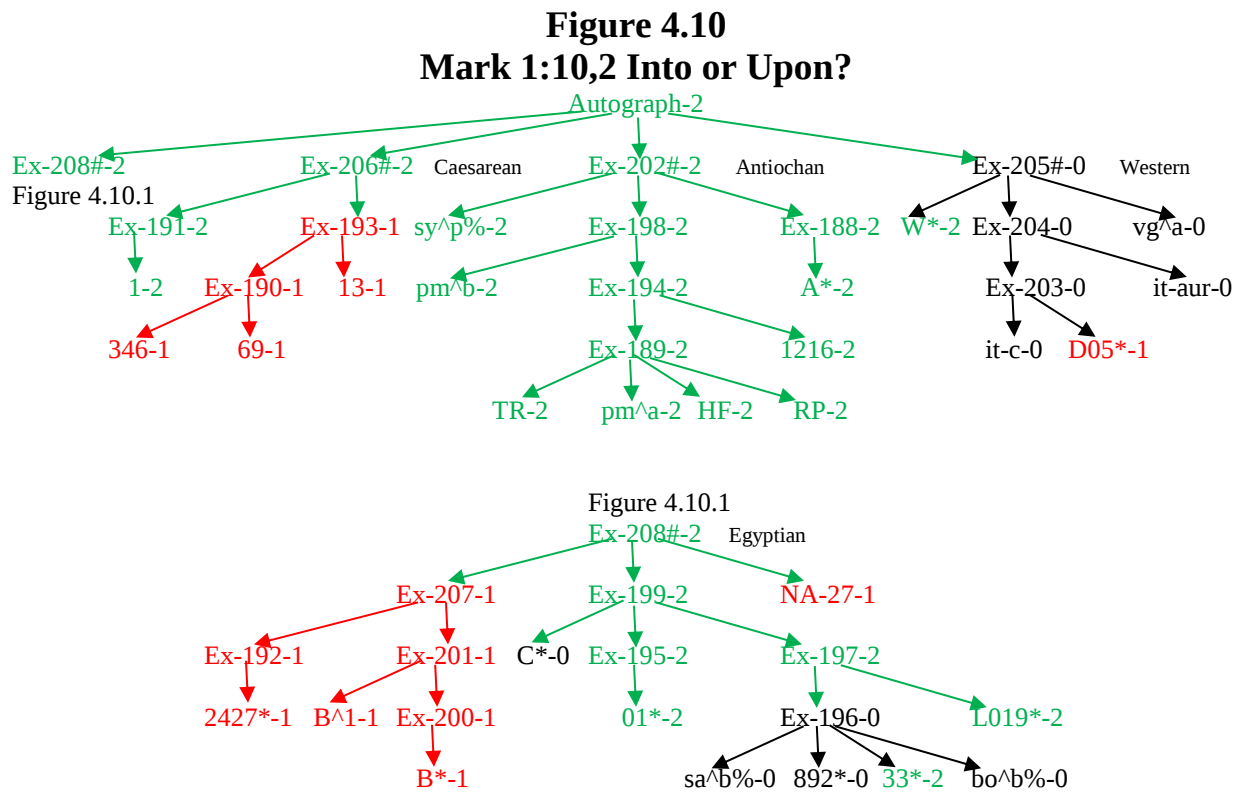
Mark 1:10,2

The theological question with this passage was whether the Holy Spirit descended into (ἐἰς) or upon (ἐπὶ) Jesus. Ehrman stated: “The difficulty of this reading is fairly obvious. The preposition ἐἰς commonly means ‘into,’ so that the text as Mark originally wrote it is especially vulnerable to the Gnostic claim that at Jesus’ baptism a divine being entered into him. . . . It is worth noting, however, that both Matthew and Luke changed the preposition to ἐπὶ (‘upon’).”¹³ There are two variants at this place:

- (1) ἐἰς: into
- (2) ἐπὶ: upon

¹³ Ehrman, p. 141. It is also worth noting that here Ehrman knows what Mark originally wrote, although he ordinarily claims that he knows neither author nor what was originally written. He also mistakenly refers to this passage as Mark 1:11.

Figure 4.10 displays the distribution of these variants throughout the history of the text.



Variant 2 (upon) has the consensus of three (Ex-202#, Ex-206#, and Ex-208#) of the four first-generation recensions, and so was selected as the autographic reading. Actually, the Western recension (Ex-205#) lacks a reading because the NA-27 editors could not determine the underlying Greek preposition of the Latin translations here, so one may understand that variant 2 has 100% consensus. This reading has antiquity, distribution, heredity, and persistence.

Variant 1 (into) was supported by all the witnesses in the sub-branch of the Caesarean text tradition headed by second-generation exemplar Ex-193 (Family-13); it was also supported by all the witnesses in the sub-branch of the Egyptian text tradition headed by second-generation exemplar Ex-207 (Codex Vaticanus, etc.); finally, it was supported by MS D05* and its correctors, descendants of third-generation exemplar Ex-203 of the Western text tradition. This variant lacks antiquity and significant distribution, but it has good heredity and persistence once it was initiated. The highly regarded fifth-generation witnesses Codex Sinaiticus (01*) and Codex Vaticanus (B*) differ at this place of variation. In this case, the NA-27 editors chose to follow Codex Vaticanus (B*) against Codex Sinaiticus (01*) and most other witnesses. According to genealogical principles, the orthodox reading is original and the unorthodox reading is marginal.

Mark 1:34,3

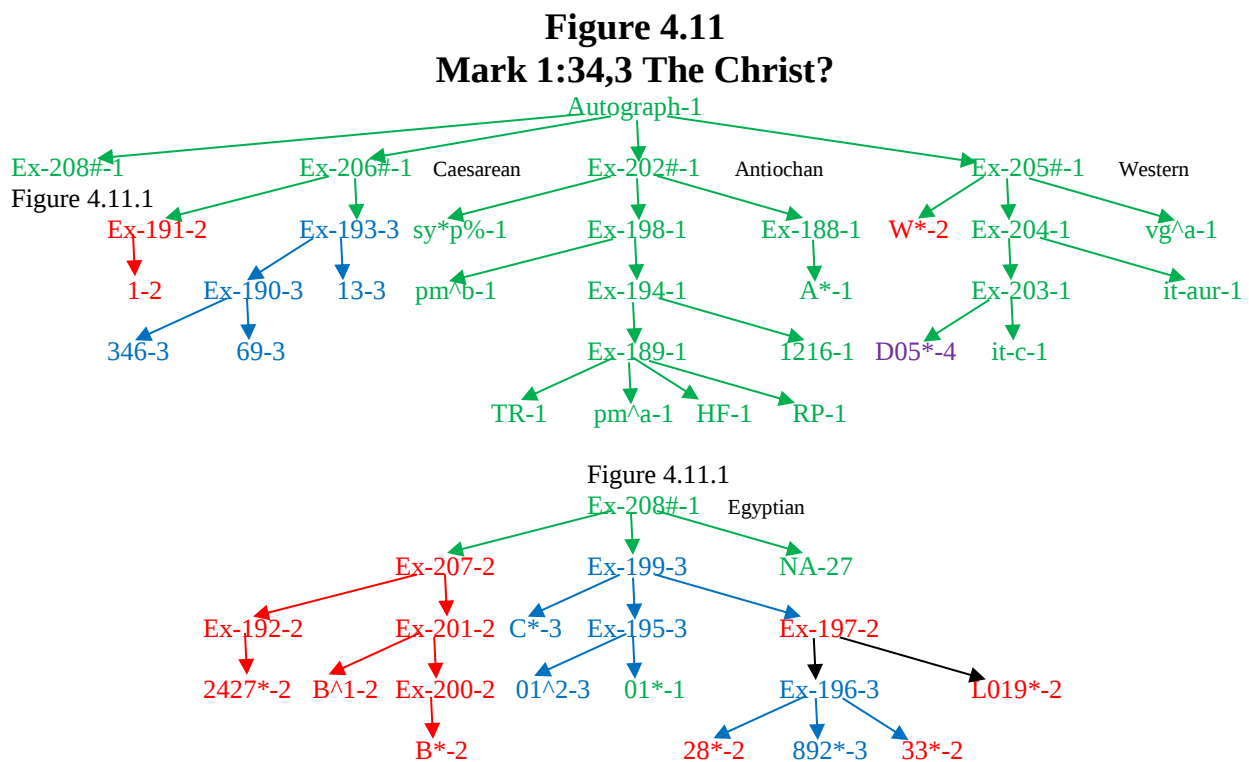
The theological question at this reference is whether the demons recognized Jesus to be the Christ or whether they just recognized Him. Ehrman stated:

The identification of Jesus as the Christ is made explicit, for example, in numerous texts that refer to Jesus' ministry, particularly those in which others acknowledge his identity. Thus, when Jesus confronts demons who "know him" in Mark 1:34, orthodox scribes interpolated the affirmation essential to their own Christology, so that now the demons are said to know "him [i.e., Jesus] to be the Christ."¹⁴

In other words, the orthodox scribes corrupted the text so as to affirm that Jesus was recognized as the Christ. There are four variants at this place of variation:

- (1) αὐτον: him
- (2) αὐτον χριστον ειναι: him to be Christ
- (3) τον χριστον αυτον ειναι: him to be the Christ
- (4) αυτον και εθεραπευσεν πολλους κακως εχοντας ποικιλαις νοσοις και δαιμονια πολλα εξεβαλεν: him, and he healed many who were sick with various diseases, and cast out many demons.

Figure 4.11 displays the distribution of these variants throughout the history of the text.



¹⁴ Ehrman, p. 159.

Variant 1 (him) has the consensus of all four first-generation recensions, and so was selected as the autographic reading. It was supported by all the witnesses in the Antiochan text tradition (Ex-202#), by nearly all the witnesses in the Western text tradition (Ex-205#), and by Codex Sinaiticus (01*), a descendant of third-generation exemplar Ex-195 of the Egyptian text tradition. In the case of the Caesarean (Ex-206#) and Egyptian (Ex-208#) recensions, Lachmann-10 defaulted to the reading of NA-27 because of ambiguity among the second-generation witnesses. So, the probability of variant 1 being original is more in the range of 50%. This reading has antiquity, distribution, heritage, and persistence.

Variant 2 (him to be Christ) was supported by all the witnesses in the sub-branch headed by second-generation exemplar Ex-191 (Famiy-1) of the Caesarean text tradition (Ex-206#), and by all the witnesses in the sub-branch headed by second-generation exemplar Ex-207 of the Egyptian text tradition (Ex-208#). It is also supported by MSS 28*, 33*, 565%, l²²¹¹%, together with their correctors, plus Sahidic translation sa^b% and Boharic translation bo^b%, all descendants of fourth-generation exemplar Ex-196 of the Egyptian text tradition. Additionally, it is supported by MS L019* and its corrector, descendants of third-generation exemplar Ex-197 of the Egyptian text tradition. Also it is supported by Lectionary l⁸⁴⁴% and its corrector, together with Boharic translations bo^a%, bo^c%, and bo^d%, all descendants of first-generation exemplar Ex-208# of the Egyptian text tradition. Some of these are not shown in the stemma. This reading lacks antiquity and distribution, but has good heredity and persistence after once initiated.

Variant 3 (him to be the Christ) was supported by all the witnesses in the sub-branch headed by second-generation exemplar Ex-193 (Famiy-13) of the Caesarean text tradition (Ex-206#), and by nearly all the witnesses in the sub-branch headed by second-generation exemplar Ex-199 of the Egyptian text tradition (Ex-208#). This reading lacks antiquity and distribution, but has good heredity and persistence after once initiated.

Variant 4 (him, and he healed many who were sick with various diseases, and cast out many demons) was supported only by MS D05* and its correctors, descendants of third-generation exemplar Ex-203 of the Western text tradition (Ex-205#).

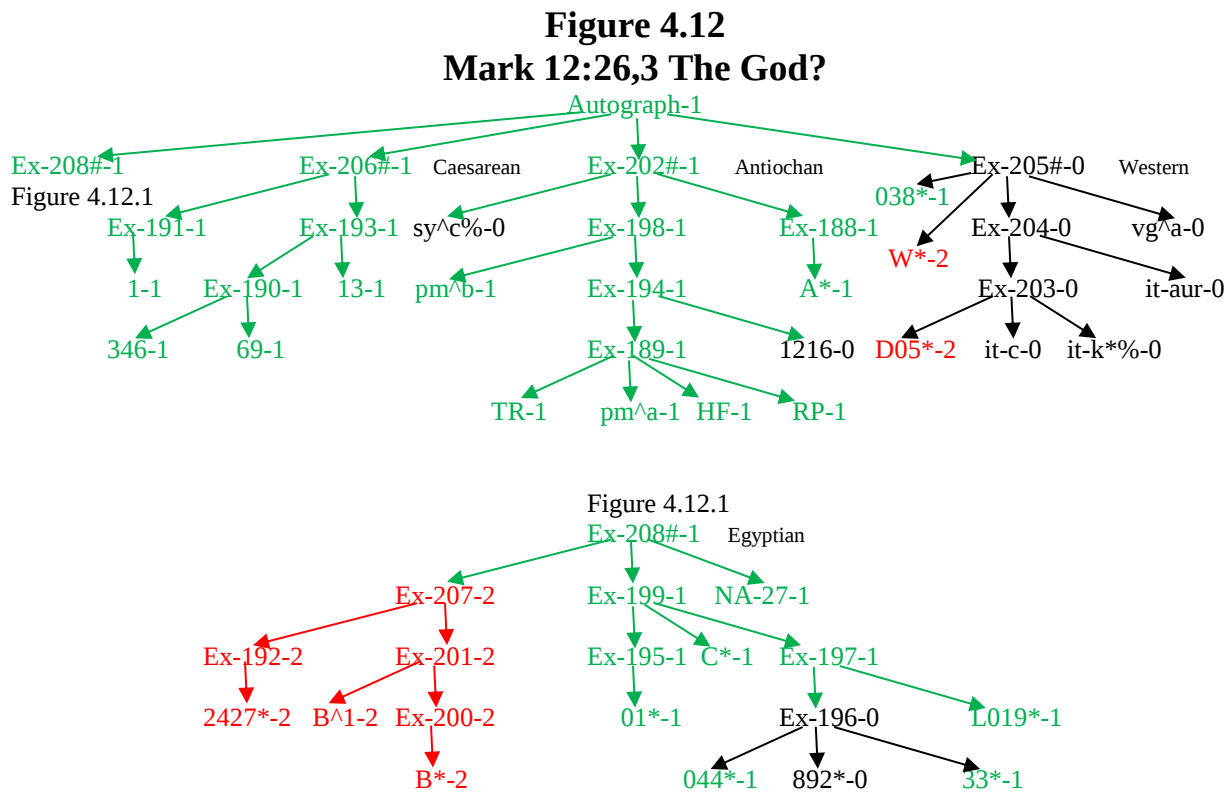
The highly regarded witnesses Codex Sinaiticus (01*) and Codex Vaticanus (B*) differ at this place of variation. According to genealogical principles, the short reading is original and the alleged orthodox corruptions are marginal.

Mark 12:26,3

The theological question at this reference is whether the words of Jesus refer to God or to the pre-incarnate Christ. Ehrman stated:

A similar kind of variation may be found in manuscripts of Mark 12:26, where Jesus refers to the words spoken to Moses from the burning bush: “I am the God (ὁ θεός) of Abraham, the God (ὁ θεός) of Isaac, and the God (ὁ θεός) Jacob.” Orthodox Christians often interpreted the passage as referring to the pre-incarnate Christ who spoke to Moses; . . . Small wonder, then, that some manuscripts allow for the orthodox view that Christ as divine could appear and speak to the faithful of old, without himself, however, being “the” one God. This they have done by eliminating the articles in the passage, so that the divine voice identifies himself as θεός but not as ὁ θεός.¹⁵

It is doubtful that the missing articles constitute an orthodox corruption because they are missing in the third century BC Septuagint Greek translation (LXX), long before the rise of Christian Orthodoxy. But assuming Ehrman is right, figure 4.12 displays the distribution of these variants throughout the history of the text.



Variant 1 (ὁ θεός) has the consensus of three (Ex-202#, 206#, and Ex-208#) of the four first-generation recensions, and so was selected as the autographic reading. It was supported by nearly all the witnesses in the Caesarean text tradition (Ex-206#), by all the witnesses in the Antiochan text tradition (Ex-202#), and by a majority of the witnesses in the Egyptian text tradition (Ex-208#). The Western recension (Ex-205#) and nearly all its descendants have lacunae here because the NA-27 editors could not tell what the underlying Greek would have been. So the

¹⁵ Ehrman, p. 266.

probability that variant 1 is original should be near 100%. This reading has antiquity, distribution, heredity, and persistence.

Variant 2 (θεός) was supported by all the witnesses in the sub-branch of the Egyptian text tradition headed by second-generation exemplar (Ex-207). In addition the reading occurs in MS W* and its corrector, descendants of first-generation exemplar Ex-205# of the Western text tradition, and in MS D05* and its correctors, descendants of third-generation exemplar Ex-203 of the Western text tradition. This reading lacks antiquity and distribution, but it displays heredity and persistence after it was initiated.

The highly regarded witnesses Codex Sinaiticus (01*) and Codex Vaticanus (B*) differ at this place of variation. According to genealogical principles, the alleged orthodox corruption is not original but marginal. Actually, the words of Jesus are perfectly consistent with the Hebrew text of Exodus 3:6 from which they were derived.

Mark 12:36,2

The theological question at this reference is whether the words of Jesus refer to God or to the pre-incarnate Christ. Ehrman stated:

The proto-orthodox understanding of the relationship of the Lord Christ to God the Father may also lie behind simple changes introduced into the New Testament quotations of Psalm 110:1a. . . . In the Synoptic triple tradition, Jesus himself quotes the text to make a Christological point (Matt. 22:44; Mark 12:36; Luke 20:42), . . . In none of the Synoptic accounts, . . . is the article used with the first occurrence of κύριος, despite the fact that the context indicates that this is God himself speaking to the κύριος (of David). Possibly in order to clarify the relationship of the two κύριοι, that is, in order to solidify the point orthodox interpreters would draw from the context, numerous scribes from early times supplied the article in each case. . . . Now it is clearly *the* Lord, God himself, who is instructing the Lord Christ concerning what he is to do.¹⁶

This example seems contrary to Ehrman's thesis, because here he assumed that the proto-orthodox text is that of NA-28, while normally he regarded that text to be the canonical text (i.e., the text corrupted by orthodox scribes). Two variants of interest exist here:

(1) κύριος (no article), as in NA-27;

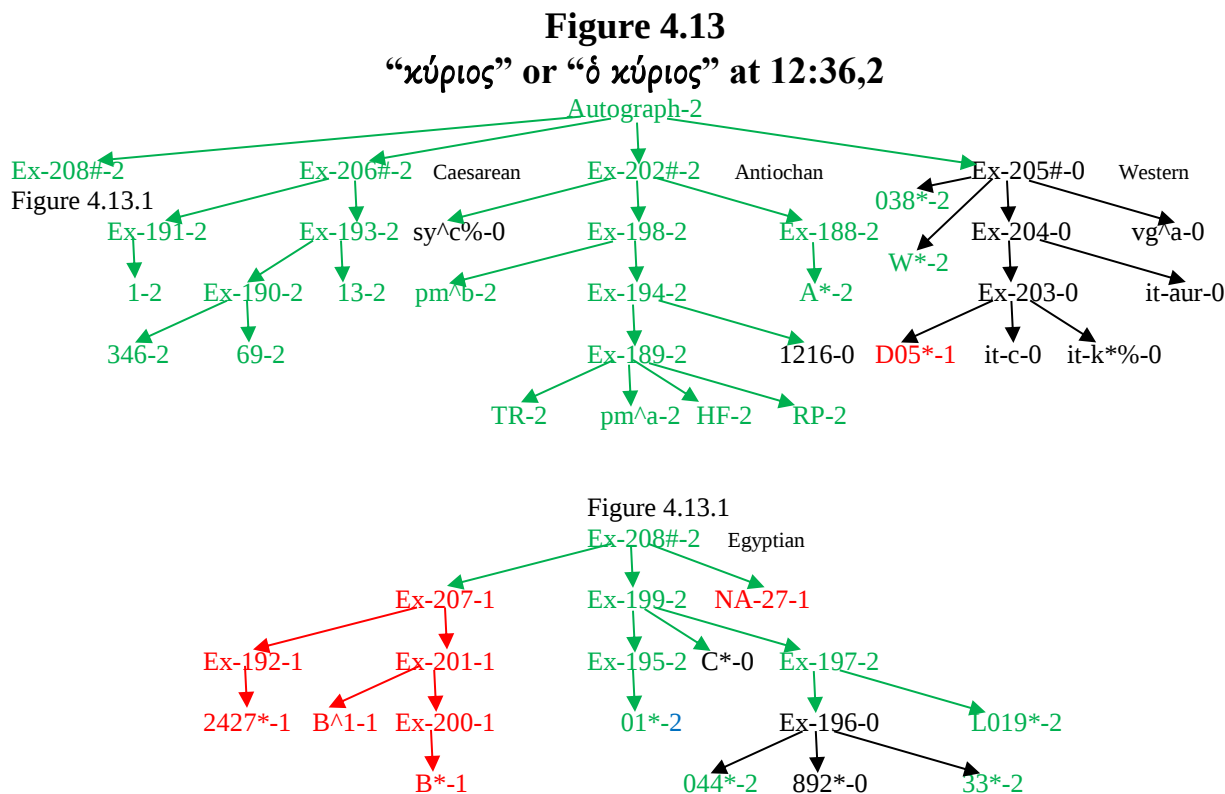
and (2) ὁ κύριος (with the article).

However, another inconsistency seems to be present: the New Testament authors usually quoted Old Testament passages from the text of the LXX, rather than translating directly from the Hebrew text. However, Ralph's critical edition of the LXX has the definite article here without

¹⁶ Ehrman, p. 266.

any noted variants; also the Hebrew text here has the sacred name יהוה which is always translated *the LORD* in English and $\delta\ \kappa\upsilon\rho\iota\omicron\varsigma$ in Greek.

Figure 4.13 displays the distribution of these variants throughout the history of the text.



Variant 2 ($\delta\ \kappa\upsilon\rho\iota\omicron\varsigma$ the Lord) has the consensus of three (Ex-202#, 206#, and Ex-208#) of the four first-generation recensions, and so was selected as the autographic reading. It was supported by all the witnesses in the Caesarean text tradition (Ex-206#), by all the witnesses in the Antiochan text tradition (Ex-202#), and by a majority of the witnesses in the Egyptian text tradition (Ex-208#). The Western recension (Ex-205#) and nearly all its descendants have lacunae here because the NA-27 editors could not tell what the underlying Greek would have been. So the probability that variant 2 is original should be near 100%. This reading has antiquity, distribution, heredity, and persistence.

Variant 1 ($\kappa\upsilon\rho\iota\omicron\varsigma$ Lord) was supported by all the witnesses in the sub-branch of the Egyptian text tradition headed by second-generation exemplar (Ex-207). In addition the reading occurs in MS D05* and its correctors, descendants of third-generation exemplar Ex-203 of the Western text tradition. This reading lacks antiquity and distribution, but it displays heredity and persistence after it was initiated. The highly regarded witnesses Codex Sinaiticus (01*) and Codex Vaticanus

(B*) differ at this place of variation. According to genealogical principles, the alleged orthodox corruption is not original but marginal.

These five examples are sufficient to demonstrate that, under careful scrutiny, the alleged “orthodox corruption” of the New Testament text turns out to be an unwarranted supposition. A scribe’s explication of a doctrinal statement in one passage that has been plainly and unambiguously stated in other passages does not amount to making the doctrine more explicit; it is just an instance of unnecessary scribal alteration for theological reasons. The author’s acquaintance with the common doctrinal knowledge his readers possessed is an important factor in determining how explicit his statements need to be at any particular place in his discourse. In order for the articulation of a doctrine to be made more “orthodox,” a scribe must have altered every passage discussing the doctrine; the evidence indicates that this did not happen. The problem with Ehrman’s “Socio-historical” research is that it does not consider the genealogical history of the witnesses to the Greek text of the New Testament. The genealogical evidence places the origin of his orthodox “canonical text” deep in the first century where ecclesiastical history places the original autograph; and it locates the origin of his “orthodox corruptions” in peripheral branches that have no chance of altering the orthodoxy of the text as a whole.

Other Variants of Theological Interest

The following is a discussion of some other passages in Mark where doctrinal issues have been raised by advocates of the Byzantine text tradition.

Mark 6:11

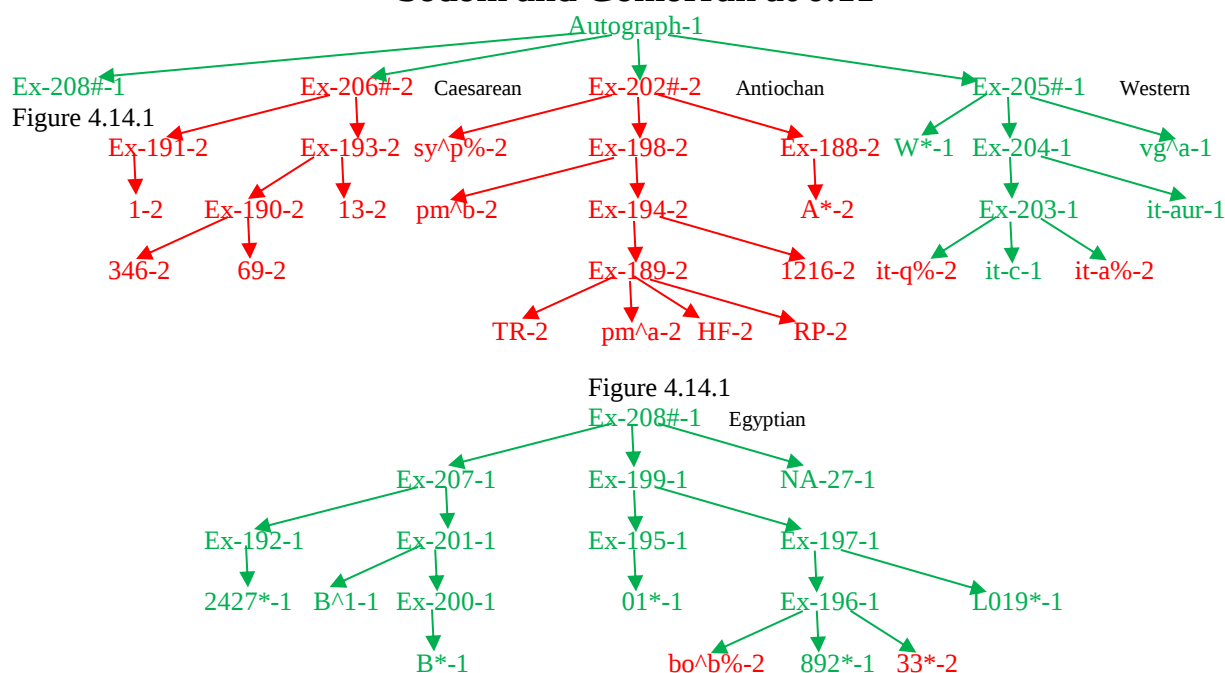
The theological question in this verse is whether or not Jesus’ saying included the words “Assuredly, I say to you, it will be more tolerable for Sodom and Gomorrah in the day of judgment than for that city!” Two variants occur here:

(1) **exclude the sentence;**

or (2) **include it.**

Figure 4:14 displays the distribution of these variants throughout the history of the text of Mark. The first variant has the consensus of two of the four first-generation recensions, the Western recension (Ex-205#) and the Egyptian recension (Ex-208#); the second variant has the consensus of the other two first-generation recensions, the Caesarean recension (Ex-206#) and the Antiochan recension (Ex-202#). Lachmann-10 resolved the ambiguity by selecting variant 1 (the NA-27 reading) as original on the assumption that it has the better internal evidence.

Figure 4.14
Sodom and Gomorrah at 6:11



Variant 1 occurs in all the witnesses of the Western text tradition (Ex-205#), except three Old Latin translations (it-a%, it-q, it-q^c), all descendants of third-generation exemplar Ex-203. All the witnesses in the Egyptian text tradition (Ex-208#) have the first variant except the few in the fourth-generation branch headed by exemplar Ex-196.

The second variant is supported by all the witnesses of Antiochan text tradition (Ex-202#) and the Caesarean text tradition (Ex-206#); in addition, it occurs in three Old Latin translations (it-a%, it-q, it-q^c), all descendants of third-generation exemplar Ex-203 of the Western text tradition; also in MS 33* and its corrector along with Boharic translation bo^b%, both descendants of fourth-generation exemplar Ex-196 of the Egyptian text tradition.

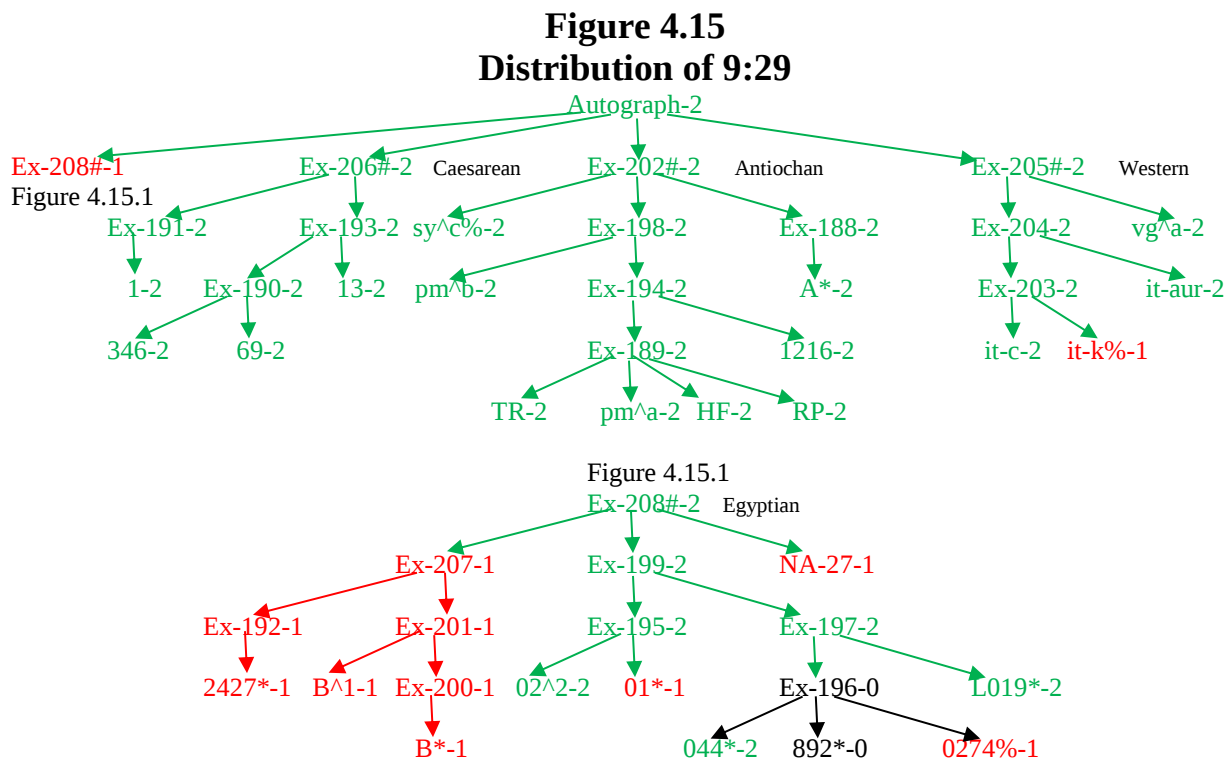
Both variants have the same antiquity, being both statistically uncertain. Both have the same level of distribution, heredity and persistence. The genealogical method cannot confidently determine which reading is original, but it portrays a good picture of their genealogical history. The internal evidence favors variant 1, the lack of the sentence in the autograph.

Mark 9:29

The theological question in this verse is whether Jesus said: “This kind can come forth by nothing, but by prayer and fasting,” or “This kind can come forth by nothing, but by prayer.” Two variants occur here:

- (1) omit “and fasting”
- (2) retain “and fasting.”

Figure 4:15 displays the distribution of these variants throughout the history of the text of Mark.



The second variant—retain “and fasting”—has the consensus of all four first-generation recensions, and so it is regarded as the autographic reading. Additionally, all the witnesses of the Western text tradition (Ex-205#) have the second variant except Old Latin it^k, and all the witnesses of the Caesarean (Ex-206#) and Antiochan (Ex-202#) text tradition have the second variant without exception. Furthermore, all the witnesses of the Egyptian text tradition have the second variant except the witnesses of the second-generation branch headed by exemplar Ex-207 which includes Codex Vaticanus (B*); in addition, fourth-generation Codex Sinaiticus (01*) has the first variant, but it was corrected to the second variant by its corrector (01²). This reading has the greatest antiquity, distribution, heredity, and persistence. The genealogical evidence overwhelmingly supports the second variant (“and fasting”); the editors of NA-27 selected the first variant strictly on the basis of internal evidence.

Tracing Any Variant

The above studies trace the history of variants of particular interest using the computer program Lachmann-10. But one may trace the history of any other desired variant using the

information in Appendices D, F, and H. For example, to trace the history of the variants at the second variation unit, follow the following steps:

Step 1: Using Appendices D and F, find the variant readings.

Appendix F says

2.1	1:1,2.1	Ex-208#;	‘τω Ἰσααῖα τῷ προφητῇ
2.2	1:1,2.2	Ex-210\$;	2-4

That is, variant 1 is τῷ Ἰσααῖα τῷ προφητῇ “Isaiah the prophet,” initiated in exemplar Ex-212#.

Variant 2 is 2-4 which means “the 2nd through the 4th words of variant 1: Ἰσααῖα τῷ προφητῇ “in Isaiah the prophet,” without the first article. It was initiated in virtual exemplar Ex-210\$.

Appendix D says

2.3	1:1,2.3	τοῖς προφηταῖς	0.75
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That is, the autographic reading is the third variant (2.3), τοῖς προφηταῖς “in the prophets,” with a probability of 0.75 (= 75%).

Step 2: Using Appendix H, find where these variants were initiated in the history of the text.

Appendix H says

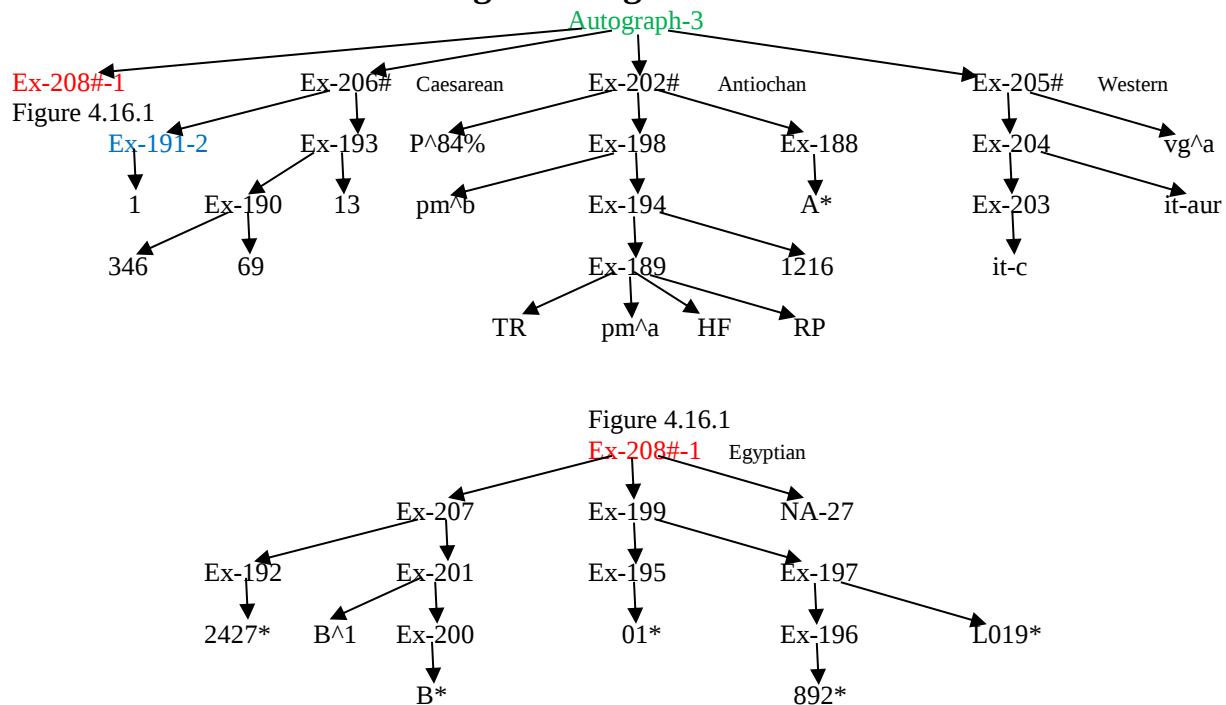
2.1	1:1,2.1	Or ^b %<3>; Ex-208#<1>;
		[D05*]<4>; [D05 ^c]<4>; [D05 ¹]<4>; [D05 ²]<4>; [038*]<2>; [038 ^c]<2>; [700*%]<5>; [700 ^c %]<5>; [I ⁸⁴⁴ *%]<2>; [I ⁸⁴⁴ ^c %]<2>; [I ²²¹¹ %]<5>; [it-d]<4>;
2.2	1:1,2.2	Ir%<3>; Epiph ^a %<3>; [Or ^a %]<4>; [Ex-191]<2>; Ex-210\$<1>;
2.3	1:1,2.3	[bo ^b %]<5>; Irlat ^a %<3>; Autograph;

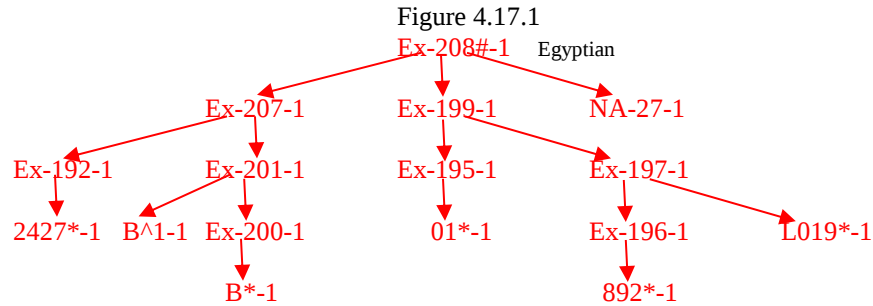
That is, the first variant was initiated in first-generation exemplar Ex-208# and by mixture in extant third-generation church father Origen (Or^b%). The second variant was initiated in virtual exemplar Ex-210\$, and was subsequently introduced by mixture in extant [D05*]<4>; [D05^c]<4>; [D05¹]<4>; [D05²]<4>; [038*]<2>; [038^c]<2>; [700*%]<5>; [700^c%]<5>; [I⁸⁴⁴*%]<2>; [I⁸⁴⁴^c%]<2>; [I²²¹¹%]<5>; [it-d]<4>; Ir%<3>; Epiph^a%<3>; [Or^a%]<4>; [Ex-191]<2>; Ex-210\$<1>. The third variant was initiated in the autograph and then by mixture in third-generation church father Irenaeus (Irlat^a%) and the fifth-generation Boharic translation bo^b%.

Step 3: copy figure 3.2 from chapter 3 on a separate sheet of paper, as on the next page, and write the variant numbers at the places on diagram where each variant was initiated; use green for the autographic reading (3), red for the first variant (1), and blue for the second variant (2), as illustrated in figure 4.16. Terminal witnesses in the list, like [D05*]<4> initiated by mixture may

be ignored. Some witnesses do not appear on the diagram, but may be located by reference to Figure 3.1 in chapter 3 if so desired.

Figure 4.16
Illustrating Marking Places of Initiation





The tree diagram indicates that third variant occurs in three of the four first-generation recensions (Ex-202#, Ex-205, and Ex-206#) and so was selected as the autographic reading. The first variant occurs only in the witnesses in the Egyptian text tradition (Ex-208#). The second variant occurs in the witnesses in the sub-branch of the Caesarean text tradition headed by second-generation exemplar Ex-191 (Family-1). So the reading “Isaiah the prophet” is supported by the genealogical evidence.

Conclusion

This chapter identifies the autographic readings of the Greek text of the Gospel of Mark and how they were determined. It provides the genealogical history of each variant reading, locating where each reading originated, and describing how each reading was distributed by inheritance throughout that history. It discusses the principal recensions, locating their origin is history, and identifying their characteristic readings. It discusses doctrinally significant passages and shows that the variant readings there do not alter the orthodoxy of Christian doctrine expressed in the earliest form of the text, but appear in peripheral, inconsequential branches.

CHAPTER 5

SUMMARY AND CONCLUSIONS

The genealogical software and the theory it emulates were successful in reconstructing a genealogical history of the Greek text of the Gospel of Mark. The software made use of a modified version of the textual apparatus in the 27th edition of the Nestle-Aland Greek New Testament. Using index numbers to represent the variant readings in the witnesses to the text, the computer constructed a kind of genetic code for each witness based on its unique combination of variant readings. Then employing the basic principles of heredity, a relatively simple tree diagram was constructed representing the genealogical history of the text.

Heredity is the underlying principle of genealogical relationships. Because manuscripts of a text were copied from exemplars of earlier generations of the text, of necessity they have genealogical relationships. For manuscripts, quantitative affinity (consensus of variant readings) and a sibling gene, coupled with historical directionality constitute the variables for computing genealogical heredity. For variant readings, on the other hand, the domain of heredity is limited to their place of variation. There, heredity is determined by consensus among sibling sister witnesses and by what I call evidence of variant inheritance.¹ The software uses the heredity of manuscripts and the heredity of variant readings to guide the reconstruction of a historical genealogical tree diagram.

Mixture occurred when a scribe copied from more than one exemplar—a primary parent exemplar and one or more secondary exemplars. The readings of a manuscript were inherited from its primary parent exemplar or borrowed by mixture from its secondary parent exemplars; otherwise a variant was newly introduced by scribal error (either accidentally or intentionally) thus initiating a new line of heredity. A good number of witnesses had no mixture, but considerable mixture occurred in others. As it turned out, the presence of mixture does not affect the

¹ At any place in the genealogical history of a text, the evidence of a variant's inheritance is its presence in other witnesses of the same or earlier generations.

reconstruction of the genealogical tree, but it is very useful in identifying the places in genealogical history where variants were initiated, in tracing the genealogical history of variants, and in identifying recensions.

The Effect of Recensions

The genealogical theory and associated software were designed to reconstruct the genealogical history of texts where the copying process was simple, without any radical discontinuities. It was anticipated that the initiation and transmission of textual variants would be gradual and that the tree would develop three or four main branches corresponding to the commonly accepted text types. However, the theory and software also made provision for radical dislocations if they perchance had occurred. As it turned out radical dislocations did occur in the form of some major and minor recensions.² Furthermore, the most radical recensions took place in the earliest generation that genealogical relationships could be reasonably determined. This information indicates that in the earliest days of New Testament history its text was in flux and its genealogical history for that time period cannot be confidently reconstructed. These details could have resulted in disappointment except that the earliest recensions, though diverse from one another, nevertheless had sufficient consensus to identify the autographic readings.

Binary Branches

The genealogical tree diagram reconstructed by the software is often binary, that is, there are only two branches where the tree divides. Table 3.3 in Chapter 3 indicates that 12 out of 22 branches were binary. Critics of the genealogical theory claim that the methodology fails whenever there are only two branches, because no consensus can exist where there are only two alternatives. That would be true except for the principle of deferred ambiguity. In such cases, where ambiguity exists in one witness, its sister has the inherited reading.

A reading has evidence of variant inheritance when it is also found in witnesses of earlier generations. A reading will not be found in any witness dating in a generation prior to the one in which the reading first originated. Autographic readings have continual evidence of variant inheritance; all others acquire that evidence in the generation of their origin subsequent to the autograph. The evidence of variant inheritance usually decides between two equally probable readings; but where even that fails, a final appeal can be made indirectly to internal evidence. So a binary construction does not turn out to be a crucial weakness. Still, some may be concerned that the earliest history of the text is determined by such diverse witnesses. However, Table 4.4 of Chapter 4

² A recension is recognized by the introduction of a larger number of variants than normal in a witness, usually also accompanied by a larger number of secondary parent exemplars—mixture.

indicates that 94.17% of the textual decisions made in the reconstruction of the historical tree diagram were made on the basis consensus and deferred ambiguity; so diversity was not a significant deterrent. Furthermore, Table 4.5 of Chapter 4 indicates that 97.4% of the autographic readings were decided on the basis of consensus.

So What!

Someone may ask: “After all those painstaking computations, what is now known that was not already known by means of traditional textual critical methodology?” The answer should be self-evident, but for the sake of review, here is a list of the more prominent bits of knowledge the computations provide:

(1) A rigorous construction of the genealogical history of the witnesses to the text, something that did not previously exist.

(2) A precise account of the genealogical history of each variant reading, including its place of origin and subsequent distribution, something that did not previously exist.

(3) The identity of the autographic readings based on an unbiased implementation of the laws of heredity, together with the mathematical probability of each one, instead of educated estimates.

(4) An accurate description of the content and structure of the traditional text types, and their internal and external genealogical relationships, instead of educated estimates.

(5) Hopefully a better understanding of the laws of heredity as they apply to manuscripts.

The laws of heredity have been applied to the factual evidence derived from the existing witnesses to the text of Mark. They have been applied with mathematical precision apart for human intervention and bias. Hopefully the results provide a better understanding of the history of the text. In either case, no claim is made that the derived history and the text identified as autographic are free from uncertainty. The results are dependent on the validity of the underlying theory and its software implementation. Undoubtedly the future will bring forth improved theory and implementation.

James D. Price

February, 2019

APPENDIX A

List of Extant Witnesses to the Greek Text of the Gospel of Mark

This appendix contains a list of the extant witnesses to the Greek text of the Gospel of Mark. For each witness it lists its name, date, language, content (references where readings exist), number of readings, and percentage of completeness. In the content column, a verse is counted as long as it has at least one extant reading.

[illegible]

Witness	Date	Language	Content	No. of Readings	Percent Complete
K*%	850	Greek	1:1, 6-7, 9-10, 13, 15-16, 20-21, 24-26, 31-32, 34, 36-39, 41-42, 45; 2:4, 7-15, 17-23, 26-27; 3:2-3, 5, 7-15, 17-18, 20-21, 28-29, 32-4:1; 4:4-6, 9-12, 16-19, 21-24, 32-38; 5:1-4, 9-10, 14, 17, 22-23, 26, 30-33, 36, 38-39, 43; 6:2-3, 7, 9, 14, 21, 23-24, 29-31, 33-41, 45-49, 53-7:2; 7:4, 6-8, 13, 17-19, 24-26, 28-30, 33-34, 37-8:2; 8:7, 10-12, 14-17, 21-23, 25, 27, 29, 34-36, 38-9:2; 9:7, 10-12, 15, 18-19, 23, 25-28, 30-31, 34-37, 39, 41-42, 47, 50; 10:2, 7-11, 14, 17-19, 23, 25, 27, 29-43, 46-48, 51; 11:1-2, 4-23, 25-29, 31-33; 12:12-17, 21, 25-27, 30, 32-34, 36, 38-43; 13:2-3, 7-16, 19, 21-22, 28, 32-33, 37-14:5; 14:10, 18, 21-24, 27-36, 39-49, 51, 54-66, 69-15:4; 15:7, 10, 14-20, 24-27, 32-16:16; 16:19	522	49.86%
K^2%	950	Greek	1:1, 6-7, 9-10, 13, 15-16, 20-21, 24-26, 31-32, 34, 36-39, 41-42, 45; 2:4, 7-15, 17-23, 26-27; 3:2-3, 5, 7-15, 17-18, 20-21, 28-29, 32-4:1; 4:4-6, 9-12, 16-19, 21-24, 32-38; 5:1-4, 9-10, 14, 17, 22-23, 26, 30-33, 36, 38-39, 43; 6:2-3, 7, 9, 14, 21, 23-24, 29-31, 33-41, 45-49, 53-7:2; 7:4, 6-8, 13, 17-19, 24-26, 28-30, 33-34, 37-8:2; 8:7, 10-12, 14-17, 21-23, 25, 27, 29, 34-36, 38-9:2; 9:7, 10-12, 15, 18-19, 23, 25-28, 30-31, 34-37, 39, 41-42, 47, 50; 10:2, 7-11, 14, 17-19, 23, 25, 27, 29-43, 46-48, 51; 11:1-2, 4-23, 25-29, 31-33; 12:12-17, 21, 25-27, 30, 32-34, 36, 38-43; 13:2-3, 7-16, 19, 21-22, 28, 32-33, 37-14:5; 14:10, 18, 21-24, 27-36, 39-49, 51, 54-66, 69-15:4; 15:7, 10, 14-20, 24-27, 32-16:16; 16:19	521	49.76%
L019*	750	Greek	1:1-10:14; 10:31-15:1; 15:22-16:20	1000	95.51%
L019^c	850	Greek	1:1-10:14; 10:31-15:1; 15:22-16:20	1000	95.51%
M*	850	Greek	1:1-16:20	1047	100.00%
N*%	550	Greek	5:21-7:3; 7:21-8:29; 9:2-10:42; 11:8-12:17; 14:27-15:22; 15:34-41	498	47.56%
P024*%!	550	Greek	1:6-7, 9-10; 3:5, 7-15, 17; 14:18-19, 21-24, 49, 51, 54-61; 15:14-20, 24-34, 36	68	6.49%
P024^c%!	600	Greek	1:6-7, 9-10; 3:5, 7-15, 17; 14:18-19, 21-24, 49, 51, 54-61; 15:14-20, 24-34, 36	68	6.49%
U	850	Greek	1:1-16:20	1047	100.00%
W*	400	Greek	1:1-9:47; 9:50-15:12; 15:39-16:20	992	94.75%
W^c	900	Greek	1:1-9:47; 9:50-15:12; 15:39-16:20	992	94.75%
X	950	Greek	1:1-16:20	1047	100.00%
036*%	950	Greek	1:1, 6-7, 9-10, 15-16, 20-21, 24-26, 31-32, 34, 36-42, 45; 2:4, 7-15, 17, 19-23, 26-27; 3:2-3, 5, 7-15, 17-18, 20-21, 28-29, 32-33; 6:23-24, 29-31, 33-41, 45-49, 53-7:2; 7:4, 6-8, 13, 17-19, 24-26, 28-30, 33-34, 37-8:2; 8:7, 10-12, 14-17, 21-23, 25, 27, 29, 34-36, 38-9:2; 9:7, 10-12, 15, 18-19, 25-28, 30-31, 34-37, 39, 42, 47, 50; 10:2, 7-11, 14, 17-19, 23, 25, 27, 29-43, 46, 48, 51; 11:1, 4-18, 22-23, 25-29, 31-33; 12:8, 12-17, 21, 25-27, 30, 32-34, 36, 38-42; 13:2-3, 7, 9-14, 16, 19, 21-22, 28, 32-33; 14:1-7, 10, 18, 21-24, 27-36, 39-45, 47-49, 51, 54-66, 69-15:4; 15:10, 14-20, 23-27, 32-34, 36-39, 41-16:16; 16:19	446	42.60%
036^c%	1000	Greek	1:1, 6-7, 9-10, 15-16, 20-21, 24-26, 31-32, 34, 36-42, 45; 2:4, 7-15, 17, 19-23, 26-27; 3:2-3, 5, 7-15, 17-18, 20-21, 28-29, 32-33; 6:23-24, 29-31, 33-41, 45-49, 53-7:2; 7:4, 6-8, 13, 17-19, 24-26, 28-30, 33-34, 37-8:2; 8:7, 10-12, 14-17, 21-23, 25, 27, 29, 34-36, 38-9:2; 9:7, 10-12, 15, 18-19, 25-28, 30-31, 34-37, 39, 42, 47, 50; 10:2, 7-11, 14, 17-19, 23, 25, 27, 29-43, 46, 48, 51; 11:1, 4-18, 22-23, 25-29, 31-33; 12:8, 12-17, 21, 25-27, 30, 32-34, 36, 38-42; 13:2-3, 7, 9-14, 16, 19, 21-22, 28, 32-33; 14:1-7, 10, 18, 21-24, 27-36, 39-45, 47-49, 51, 54-66, 69-15:4; 15:10, 14-20, 24-27, 32-34, 36-39, 41-16:16; 16:19	445	42.50%
037*	850	Greek	1:1-4, 6-10, 15-16, 20-21, 24-26, 28, 31-32, 34, 36-39, 41-45; 2:4-23, 26-27; 3:2-21, 25-4:1; 4:4-19, 21-5:19; 5:22-33, 36-40, 42-6:3; 6:5, 7-43, 45-8:23; 8:25, 27-29, 34-9:7; 9:9-28, 30-31, 34-10:27; 10:29-12:8; 12:12-13:3; 13:7-14, 16, 19, 21-22, 28, 30, 32-14:8; 14:10-19, 21-24, 27-36, 39-66, 69-15:6; 15:8-27, 32-16:19	826	78.89%
038*	850	Greek	1:1-16:20	1046	99.90%
Witness	Date	Language	Content	No. of Readings	Percent Complete
038^c	950	Greek	1:1-16:20	1046	99.90%

Witness	Date	Language	Content	No. of Readings	Percent Complete
42	550	Greek	1:1-16:20	1047	100.00%
43	550	Greek	1:1-16:20	1047	100.00%
044*%	1000	Greek	9:6-16:20	545	52.05%
044^c%	1050	Greek	9:6-16:20	545	52.05%
059*%!	400	Greek	15:20, 26-38	22	2.10%
059^c%!	450	Greek	15:20, 26-38	22	2.10%
067%!	550	Greek	9:14-20; 14:58-70	31	2.96%
069%!	450	Greek	10:51; 11:11	3	0.29%
072%!	600	Greek	2:23, 26-3:3; 3:5	10	0.96%
083%!	600	Greek	13:14, 16-19, 21-23, 27-28, 32-33; 14:1-5, 10, 18, 21-24, 30-45, 47-49, 51, 54-66, 69-70, 72-15:4; 15:10, 14-17, 19-20, 24-34, 36-16:16; 16:19	172	16.43%
087%!	550	Greek	12:32-34, 36-37	12	1.15%
099%!	650	Greek	16:6-18	33	3.15%
0103%!	650	Greek	14:1-5, 10, 18, 21-24	18	1.72%
0107%!	650	Greek	4:24-31, 34; 5:15-17, 22-23	15	1.43%
0112%!	600	Greek	15:27, 32-34, 36-39, 41, 43-16:8,	47	4.49%
0116%!	750	Greek	13:22, 28, 32-33; 14:1-5, 10, 18, 21-24, 30-45, 47-49, 51, 54-66	59	5.64%
0126%!	650	Greek	5:36, 38-39, 41, 43-6:2	9	0.86%
0130%!	850	Greek	1:31-32, 34-2:2; 2:4-13, 15	45	4.30%
132%	850	Greek	1:1, 6-7, 9-10, 15, 20-21, 24-26, 31-32, 34, 37-39, 41-42, 45; 2:4, 7-9, 12-13, 15, 17, 19-23, 26-27; 3:2-3, 5, 7-15, 17-18, 21, 29, 35-4:1; 4:4-6, 9-12, 16-19, 21, 24, 34-38; 5:1-4, 9, 17-40, 43; 6:3, 7, 9, 14, 21, 23-24, 29-31, 33-41, 45-49, 53-56; 7:4, 6-8, 13, 17-19, 24-26, 28-30, 33-34, 37-8:2; 8:10-12, 14-17, 22-23, 25, 27, 29, 35, 38-9:2; 9:7, 10-12, 15, 18-19, 25-28, 30-31, 34-37, 39, 42, 47, 50; 10:7-11, 14, 17-19, 23, 25, 27, 29-30, 32-43, 46, 48, 51; 11:1, 7-18, 22-23, 28-29, 31-32; 12:12-17, 26-27, 30, 32-34, 36, 38-42; 13:2-3, 7, 9-14, 16, 19, 22, 28, 32-33; 14:1-5, 10, 18, 21-24, 30-36, 39-45, 47-49, 51, 54-66, 69-70, 72-15:4; 15:10, 14-17, 19-20, 24-27, 32-34, 36-39, 41, 43-16:16; 16:19	445	42.50%
0143%!	550	Greek	8:17, 27-28	5	0.48%
0146%!	750	Greek	10:39-44	6	0.57%
0167%!	650	Greek	4:24, 28, 38; 6:9-11, 14, 37-39, 41, 45	17	1.62%
0184%!	550	Greek	15:36, 40-41	6	0.57%
0187%!	550	Greek	6:30-41	19	1.81%
0188%!	350	Greek	11:11-17	6	0.57%
0212%!	250	Greek	15:42	1	0.10%
0213%!	500	Greek	3:2-3, 5	5	0.48%
0214%!	400	Greek	8:33-36	10	0.96%
0233*	750	Greek	1:1-16:20	1047	100.00%
250	750	Greek	1:1-16:20	1047	100.00%
0269%!	850	Greek	6:14-16	6	0.57%
Witness	Date	Language	Content	No. of Readings	Percent Complete
0274%!	450	Greek	6:56-7:4; 7:6-8, 13, 15-17, 19-21, 28, 34-35; 8:3, 10-11; 9:26-39, 43-10:1; 10:17-21	67	6.40%
0278%!	850	Greek	2:07	1	0.10%

Witness	Date	Language	Content	No. of Readings	Percent Complete
0292%!	550	Greek	6:55-56; 7:4	6	0.57%
1	750	Greek	1:1-16:20	1041	99.43%
13	1250	Greek	1:1-16:20	1047	100.00%
17	1450	Greek	1:1-16:20	1047	100.00%
28*	1050	Greek	1:1-7, 9-11, 14-21, 24-28, 31-39, 41-42, 45; 2:4-15, 17-27; 3:2-15, 17-18, 20-21, 25, 27-4:1; 4:4-19, 21-30, 32-5:4; 5:9, 12-14, 17-23, 26, 30-41, 43; 6:2-3, 7, 9-11, 14-21, 23-24, 27-31, 33-41, 44-51, 53-7:2; 7:4, 6-13, 15-26, 28-30, 33-34, 37-8:3; 8:7-8, 10-17, 21-23, 25-29, 34-36, 38-9:2; 9:6-7, 10-12, 15, 18-19, 23-28, 30-31, 34-40, 42-10:2; 10:7-11, 14, 17-19, 21-25, 27, 29-48, 51-11:1; 11:4-23, 25-29, 31-33; 12:4-7, 12-17, 21, 24-30, 32-34, 36-42; 13:1-5, 7-14, 16-28, 30, 32-33; 14:1-5, 8-19, 21-24, 27-36, 39-45, 47-49, 51, 54-66, 69-15:4; 15:10, 14-20, 24-34, 36-16:16; 16:19	680	64.95%
28^c	1100	Greek	1:1-7, 9-11, 15-21, 24-26, 28, 31-39, 41-42, 45; 2:4-15, 17-27; 3:2-15, 17-18, 20-21, 25, 27-4:1; 4:4-19, 21-30, 32-38, 41-5:4; 5:9, 12-14, 17-23, 26, 30-41, 43; 6:2-3, 7, 9-11, 14-21, 23-24, 27-31, 33-41, 44-51, 53-7:2; 7:4, 6-13, 15-26, 28-30, 33-34, 37-8:3; 8:7-8, 10-17, 21-23, 25-29, 34-36, 38-9:2; 9:6-7, 10-12, 15, 18-19, 23-28, 30-31, 34-40, 42-47, 50-10:2; 10:7-11, 14, 17-19, 21-25, 27, 29-48, 51-11:1; 11:4-23, 25-29, 31-33; 12:4-7, 12-17, 21, 24-30, 32-34, 36-42; 13:1-5, 7-14, 16-28, 30, 32-33; 14:1-5, 8-19, 21-24, 27-36, 39-45, 47-49, 51, 54-66, 69-15:4; 15:10, 14-20, 24-34, 36-16:16; 16:19	671	64.09%
33*	850	Greek	1:1-3:3; 3:5-5:9; 5:12-43; 6:2-7:26; 7:28-8:23; 8:25-9:31; 9:34-37, 39, 42, 47, 50; 10:7-11, 14, 17-19, 23, 25, 27, 29-30, 32-43, 46, 48, 51; 11:1, 7-13:10; 14:61-16:20	846	80.80%
33^c	900	Greek	1:1-3:3; 3:5-5:9; 5:12-43; 6:2-7:26; 7:28-8:23; 8:25-9:31; 9:34-37, 39, 42, 47, 50; 10:7-11, 14, 17-19, 23, 25, 27, 29-30, 32-43, 46, 48, 51; 11:1, 7-13:10; 14:61-16:20	845	80.71%
63	950	Greek	1:1-16:20	1047	100.00%
69	1450	Greek	1:1-16:20	1047	100.00%
131*%!	850	Greek	7:3, 6-8, 30-8:16; 9:2, 7-9	50	4.78%
131^c%!	900	Greek	7:3, 6-8, 30-8:16; 9:2, 7-9	50	4.78%
209	1350	Greek	1:1-2:13; 2:15-14:52; 14:54-15:6; 15:8-16:17; 16:19-20	1034	98.76%
225	1192	Greek	1:1-16:20	1047	100.00%
229	1140	Greek	1:1-16:20	1047	100.00%
304	1150	Greek	1:1-16:20	1047	100.00%
346	1150	Greek	1:1-11, 14-16:20	1046	99.90%
348	1022	Greek	1:1-16:20	1047	100.00%
473	1050	Greek	1:1-16:20	1047	100.00%
543	1150	Greek	1:1-11, 14-16:20	1046	99.90%
544	1250	Greek	1:1-16:20	1047	100.00%
565*	850	Greek	1:1, 5-7, 9-21, 24-45; 2:3-27; 3:2-21, 28-4:1; 4:4-12, 16-19, 21-28, 31-40; 5:1-4, 9, 12-14, 17, 21-23, 26, 30-33, 36-40, 43; 6:2-11, 14-16, 21-24, 29-31, 33-41, 44-51, 53-7:2; 7:4-14, 17-8:3; 8:7-8, 10-29, 34-36, 38-9:2; 9:6-7, 10-12, 15, 18-19, 21-23, 25-28, 30-40, 42-10:4; 10:7-11, 14, 17-19, 21-25, 27, 29-48, 51-11:2; 11:4-29, 31-12:1; 12:4-8, 12-21, 24-30, 32-13:5; 13:7-22, 25-30, 32-33, 37-14:10; 14:18, 20-36, 39-51, 53-66, 69-15:22; 15:24-16:16; 16:18-19	770	73.54%
565^c	950	Greek	1:1, 5-7, 9-21, 24-26, 28-45; 2:3-27; 3:2-21, 28-4:1; 4:4-12, 16-19, 21-28, 31-40; 5:1-4, 9, 12-14, 17, 21-23, 26, 30-33, 36-40, 43; 6:2-11, 14-16, 21-24, 29-31, 33-41, 44-51, 53-7:2; 7:4-14, 17-8:3; 8:7-8, 10-29, 34-36, 38-9:2; 9:6-7, 10-12, 15, 18-19, 21-23, 25-28, 30-40, 42-10:4; 10:7-11, 14, 17-19, 21-25, 27, 29-48, 51-11:2; 11:4-29, 31-12:1; 12:4-8, 12-21, 24-30, 32-13:5; 13:7-22, 25-30, 32-33, 37-14:10; 14:18, 20-36, 39-51, 53-66, 69-15:22; 15:24-16:16; 16:18-19	768	73.35%

Witness	Date	Language	Content	No. of Readings	Percent Complete
579*	1250	Greek	1:1, 6-7, 9-10, 13-16, 20-34, 36-42, 45; 2:2-4, 7-17, 19-23, 26-27; 3:2-5, 7-21, 25, 27; 4:9-19, 21-26, 30, 32-40; 5:1-4, 9-10, 13-19, 22-23, 30-36, 38-40, 42-43; 6:2-3, 7-11, 14, 21, 23-24, 29-41, 45-49, 52-7:2; 7:4-8, 13-14, 17-30, 33-8:23; 8:25, 27-29, 34-36, 38-9:8; 9:10-12, 15-23, 25-28, 30-31, 34-43, 47, 50-10:23; 10:25-27, 29-11:18; 11:22-23, 25-12:7; 12:12-36, 38-13:5; 13:7-14, 16, 19, 21-22, 25, 28-30, 32-33, 37-14:8; 14:10-18, 21-24, 27-36, 39-45, 47-51, 54-15:4; 15:7-10, 14-27, 32-16:19	703	67.14%
700*	1050	Greek	1:1-7, 9-10, 13, 15-21, 24-34, 36-39, 41-45; 2:2-17, 19-27; 3:2-15, 17-18, 20-21, 27-4:1; 4:4-12, 16-19, 21-28, 32-40; 5:1-4, 9, 12-14, 17-23, 26, 30-33, 36-40, 43; 6:2-3, 5, 7, 9, 14-16, 21, 23-24, 29-31, 33-51, 53-7:2; 7:4-13, 17-8:3; 8:7-8, 10-17, 21-23, 25, 27, 29, 34-36, 38-9:2; 9:6-7, 10-12, 15, 18-19, 24-28, 30-39, 42-50; 10:2, 7-11, 14, 17-19, 23, 25, 27, 29-46, 48, 51-11:29; 11:31-33; 12:4-7, 12-21, 24-30, 32-34, 36-13:5; 13:7-16, 19, 21-22, 25, 28, 30, 32-33; 14:1-7, 10, 18, 21-24, 27-36, 39-49, 51, 53-66, 69-15:4; 15:8-20, 23-27, 32-39, 41-16:16; 16:19	650	62.08%
700^c	1150	Greek	1:1-7, 9-10, 13, 15-21, 24-34, 36-39, 41-45; 2:2-17, 19-27; 3:2-15, 17-18, 20-21, 27-4:1; 4:4-12, 16-19, 21-28, 32-40; 5:1-4, 9, 12-14, 17-23, 26, 30-33, 36-40, 43; 6:2-3, 5, 7, 9, 14-16, 21, 23-24, 29-31, 33-51, 53-7:2; 7:4-13, 17-8:3; 8:7-8, 10-17, 21-23, 25, 27, 29, 34-36, 38-9:2; 9:6-7, 10-12, 15, 18-19, 23-28, 30-39, 42-50; 10:2, 7-11, 14, 17-19, 23, 25, 27, 29-46, 48, 51-11:29; 11:31-33; 12:4-7, 12-21, 24-30, 32-34, 36-13:5; 13:7-16, 19, 21-22, 25, 28, 30, 32-33; 14:1-7, 10, 18, 21-24, 27-36, 39-49, 51, 53-66, 69-15:4; 15:8-20, 23-27, 32-39, 41-16:16; 16:19	652	62.27%
788	1050	Greek	1:1-11, 14-16:20	1046	99.90%
826	1150	Greek	1:1-11, 14-16:20	1046	99.90%
828	1150	Greek	1:1-11, 14-16:20	1046	99.90%
892*	850	Greek	1:1-10, 13-21, 24-28, 31-34, 36-2:15; 2:17-27; 3:2-15, 17-21, 25-4:1; 4:4-19, 21-30, 32-5:14; 5:17, 22-25, 30-33, 36-6:5; 6:7, 9-16, 21, 23-43, 45-7:2; 7:4-31, 33-8:17; 8:20-23, 25-32, 34-36, 38-9:15; 9:18-23, 25-28, 30-31, 34-47, 50-10:5; 10:7-23, 25-27, 29-11:18; 11:22-29, 31-12:36; 12:38-13:5; 13:7-16, 19-22, 25-30, 32-14:8; 14:10-36, 39-15:4; 15:8-27, 32-16:19	848	80.99%
892^c	950	Greek	1:1-7, 9-10, 13-21, 24-28, 31-34, 36-2:15; 2:17-27; 3:2-5, 7-15, 17-21, 25-4:1; 4:4-19, 21-24, 30, 32-5:12; 5:14, 17, 22-25, 30-33, 36-6:5; 6:7, 9, 12-16, 21, 23-43, 45-7:2; 7:4-31, 33-8:17; 8:20-23, 25-32, 34-36, 38-9:15; 9:18-23, 25-28, 30-31, 34-47, 50-10:4; 10:7-23, 25-27, 29-11:18; 11:22-29, 31-12:8; 12:12-36, 38-13:5; 13:7-16, 19-22, 25-30, 32-14:8; 14:10-36, 39-15:4; 15:8-22, 24-27, 32-16:19	827	78.99%
954	1450	Greek	1:1-16:20	1047	100.00%
983	1150	Greek	1:1-11, 14-16:20	1046	99.90%
1010	1150	Greek	1:1-16:20	1047	100.00%
1216	1150	Greek	1:1-16:20	1047	100.00%
Witness	Date	Language	Content	No. of Readings	Percent Complete
1241*%o	1150	Greek	1:1, 5-7, 9-10, 15-21, 24-26, 28, 31-32, 34, 36-45; 2:3-27; 3:2-3, 5, 7-15, 17-21, 25-26, 28-4:1; 4:4-6, 9-12, 16-19, 21-28, 32-38; 5:1-10, 13-14, 17-19, 22-23, 26, 30-33, 36, 38-39, 41, 43; 6:3, 7, 9, 14, 21, 23-26, 29-31, 33-43, 45-49, 52-7:2; 7:4, 6-13, 17-19, 24-30, 33-34, 37-8:3; 8:7-23, 25, 27-29, 34-36, 38-9:2; 9:6-8, 10-12, 15, 18-19, 21, 25-28, 30-31, 34-42, 47, 50-10:4; 10:7-19, 23, 25, 27, 29-11:18; 11:22-23, 25-29, 31-33; 12:8, 12-17, 21, 25-27, 30, 32-34, 36, 38-42; 13:2-3, 7, 9-14, 16, 19-22, 28, 30, 32-33; 14:1-5, 10, 18, 21-24, 27-36, 39-45, 47-49, 51, 54-66, 69-15:6; 15:10, 14-20, 24-27, 32-34, 36-39, 41-16:16; 16:19	599	57.21%
1355	1150	Greek	1:1-16:20	1047	100.00%
1424*	900	Greek	1:1, 6-7, 9-10, 13, 15-21, 24-26, 28-34, 36-39, 41-45; 2:4, 7-27; 3:2-5, 7-15, 17-18, 20-21, 28-4:1; 4:4-6, 9-12, 16-24, 32-38; 5:1-4, 9, 14, 17, 22-23, 26, 30-33, 36, 38-39, 41, 43; 6:3, 7, 9, 14, 21, 23-24, 29-31, 33-43, 45-49, 52-7:2; 7:4, 6-8, 13, 17-19, 24-30, 33-34, 37-8:7; 8:9-23, 25, 27-29, 35-36, 38-9:8; 9:10-12, 15, 18-19, 21, 25-28, 30-39, 41-42, 47, 50-10:2; 10:5, 7-19, 23, 25, 27, 29-11:2; 11:4-18, 22-23, 25-29, 31-12:3; 12:6, 8, 12-17, 21, 25-28, 30, 32-36, 38-43; 13:2-5, 7-16, 19, 21-22, 25, 28-30, 32-14:5; 14:8, 10-24, 27-36, 39-45, 47-51, 54-15:4; 15:8-27, 32-16:19	630	60.17%

Witness	Date	Language	Content	No. of Readings	Percent Complete
1582	949	Greek	1:1-2:13; 2:15-14:52; 14:54-15:6; 15:8-16:17; 16:19-20	1034	98.76%
2427*	1350	Greek	1:1-7:2; 7:4-34, 37-13:28; 13:30-16:20	1028	98.19%
2427^c	1350	Greek	1:1-7:2; 7:4-34, 37-13:28; 13:30-16:20	1028	98.19%
2542*	1250	Greek	1:1, 6-7, 9-10, 13, 15-21, 24-26, 28, 31-34, 36-45; 2:4, 7-15, 17-23, 26-27; 3:2-5, 7-15, 17-18, 20-21, 28-4:1; 4:4-6, 9-19, 21-26, 31-5:4; 5:9, 12-14, 17-26, 30-33, 36-40, 43; 6:3, 5, 7, 9-11, 14, 21, 23-24, 29-31, 33-51, 53-7:2; 7:4-13, 17-26, 28-30, 32-34, 37-8:3; 8:7-8, 10-19, 21-23, 25-27, 29, 34-36, 38-9:2; 9:6-7, 10-12, 15-19, 25-28, 30-42, 47, 50-10:2; 10:7-11, 14, 17-19, 21-23, 25, 27, 29-48, 51-11:1; 11:4-18, 22-23, 25-29, 31-12:1; 12:6-8, 12-21, 25-30, 32-34, 36-42; 13:1-5, 7-16, 19-22, 25, 28-30, 32-33; 14:1-5, 8, 10-18, 21-24, 27-36, 39-45, 47-51, 53-66, 69-15:7; 15:10-22, 24-27, 32-16:16; 16:19	657	62.75%
2542^c	1250	Greek	1:1, 6-7, 9-10, 13, 15-21, 24-26, 28, 31-34, 36-45; 2:4, 7-15, 17-23, 26-27; 3:2-5, 7-15, 17-18, 20-21, 28-4:1; 4:4-6, 9-19, 21-28, 31-5:4; 5:9, 12-14, 17-26, 30-33, 36-40, 43; 6:3, 5, 7, 9-11, 14, 21, 23-24, 29-31, 33-51, 53-7:2; 7:4-13, 17-26, 28-30, 32-34, 37-8:3; 8:7-8, 10-19, 21-23, 25-27, 29, 34-36, 38-9:2; 9:6-7, 10-12, 15-19, 25-28, 30-42, 47, 50-10:2; 10:7-11, 14, 17-19, 21-23, 25, 27, 29-48, 51-11:1; 11:4-18, 22-23, 25-29, 31-12:1; 12:6-8, 12-21, 25-30, 32-34, 36-42; 13:1-5, 7-16, 19-22, 25, 28-30, 32-33; 14:1-5, 8, 10-18, 21-24, 27-36, 39-45, 47-51, 53-66, 69-15:7; 15:10-22, 24-27, 32-16:16; 16:19	656	62.66%
l^844*o	861	Greek	1:1, 5-7, 9-10, 15, 18-21, 24-26, 31-32, 34, 37-39, 41-42, 45; 2:4, 7-9, 12-15, 17-23, 26-27; 3:2-3, 5, 7-15, 17-18, 21, 29, 35-4:1; 4:4-6, 9-19, 21, 24, 34-38; 5:1-4, 9, 17, 21-23, 30-33, 36, 38-39, 43; 6:3, 7, 9, 14, 21, 23-24, 29-31, 33-41, 45-49, 53-56; 7:3-4, 6-13, 17-26, 28-30, 33-34, 37-8:2; 8:10-12, 14-19, 22-23, 25, 27, 29, 34-35, 38-9:2; 9:6-12, 15-19, 25-28, 30-31, 34-37, 39, 42-43, 47, 50; 10:4, 7-19, 21-23, 25, 27, 29-30, 32-43, 46, 48, 51; 11:1-2, 4-18, 22-23, 25-29, 31-32; 12:6, 12-17, 21, 25-27, 29-30, 32-34, 36, 38-42; 13:2-3, 7-14, 16, 19, 22, 25, 28, 32-33; 14:1-5, 8, 10, 18, 21-24, 30-36, 39-45, 47-51, 54-66, 69-70, 72-15:4; 15:10, 14-22, 24-41, 43-16:16; 16:18-20	518	49.47%
l^844^c%	861	Greek	1:1, 5-7, 9-10, 15, 18-21, 24-26, 31-32, 34, 37-39, 41-42, 45; 2:4, 7-9, 12-15, 17-23, 26-27; 3:2-3, 5, 7-15, 17-18, 21, 29, 35-4:1; 4:4-6, 9-19, 21, 24, 34-38; 5:1-4, 9, 17, 21-23, 30-33, 36, 38-39, 43; 6:3, 7, 9, 14, 21, 23-24, 29-31, 33-41, 45-49, 53-56; 7:3-4, 6-13, 17-26, 28-30, 33-34, 37-8:2; 8:10-12, 14-19, 22-23, 25, 27, 29, 34-35, 38-9:2; 9:6-12, 15-19, 25-28, 30-31, 34-37, 39, 42-43, 47, 50; 10:4, 7-19, 21-23, 25, 27, 29-30, 32-43, 46, 48, 51; 11:1-2, 4-18, 22-23, 25-29, 31-32; 12:6, 12-17, 21, 25-27, 29-30, 32-34, 36, 38-42; 13:2-3, 7-14, 16, 19, 22, 25, 28, 32-33; 14:1-5, 8, 10, 18, 21-24, 30-36, 39-45, 47-51, 54-66, 69-70, 72-15:4; 15:10, 14-22, 24-41, 43-16:16; 16:18-20	518	49.47%
l^1602	750	Greek	1:1-16:20	1047	100.00%
l^2211%	995	Greek	1:1-11, 15-21, 24-27, 31-34, 36-39, 41-45; 2:3-15, 17-27; 3:2-5, 7-15, 17-18, 21, 29, 35-4:1; 4:4-6, 9-19, 21, 24, 34-38; 5:1-4, 9-10, 14, 17, 21-23, 26, 30-33, 36, 38-40, 43; 6:3, 7, 9, 14, 21, 23-24, 29-31, 33-43, 45-49, 53-56; 7:3-4, 6-13, 17-30, 33-8:2; 8:7, 10-12, 14-19, 22-23, 25, 27, 29, 34-35, 38-9:2; 9:7-8, 10-12, 15-23, 25-28, 30-31, 34-37, 39, 42-43, 47, 50; 10:4, 7-11, 14-19, 21-23, 25, 27, 29-30, 32-43, 46, 48, 51; 11:1, 7-18, 22-23, 25-29, 31-32; 12:6, 12-17, 21, 25-27, 29-30, 32-34, 36, 38-42; 13:2-3, 7-14, 16, 19, 22, 25, 28, 32-33; 14:1-5, 8, 10, 18, 21-24, 30-36, 39-45, 47-51, 54-66, 69-70, 72-15:4; 15:10, 14-17, 19-20, 24-34, 36-39, 41, 43-16:20	552	52.72%
pm^a	850	Greek	1:1-16:20	1047	100.00%
pm^b	850	Greek	1:1-16:20	1047	100.00%
pm^c	850	Greek	1:1-16:20	1047	100.00%
TR	1892	Greek	1:1-16:20	1047	100.00%
HF	1982	Greek	1:1-16:20	1047	100.00%
RP	1999	Greek	1:1-16:20	1047	100.00%

Witness	Date	Language	Content	No. of Readings	Percent Complete
vg ^a	400	Latin	1:1-42, 45; 2:2, 4-13, 15-23, 26-27; 3:2-5, 7-22, 26-27, 29-4:1; 4:4-24, 28-30, 32-5:4; 5:9-10, 13, 15-25, 30-33, 36, 38-43; 6:2-3, 7, 9-11, 14-26, 29-7:26; 7:28-8:2; 8:8-12, 14-17, 20-23, 25-29, 34-9:2; 9:6-19, 24-10:1; 10:4-27, 29-30, 32-43, 46-11:3; 11:7-29, 31-12:6; 12:8-24, 26-34, 36-42; 13:2-3, 6-29, 32-14:5; 14:8-36, 39-15:4; 15:8-17, 19-20, 23-41, 43-16:19	812	77.55%
vg ^b	400	1	1:1-42, 45; 2:2, 4-13, 15-23, 26-27; 3:2-5, 7-22, 26-27, 29-4:1; 4:4-24, 28-30, 32-5:4; 5:9-10, 13, 15-25, 30-33, 36, 38-43; 6:2-3, 7, 9-11, 14-26, 29-7:26; 7:28-8:2; 8:8-12, 14-17, 20-23, 25-29, 34-9:2; 9:6-19, 24-10:1; 10:4-27, 29-30, 32-43, 46-11:3; 11:7-29, 31-12:6; 12:8-24, 26-34, 36-42; 13:2-3, 6-29, 32-14:5; 14:8-36, 39-15:4; 15:8-17, 19-20, 23-41, 43-16:19	812	77.55%
vg ^{cl}	1592	Latin	1:1-42, 45; 2:2-23, 26-27; 3:2-5, 7-22, 26-27, 29-4:1; 4:4-24, 28-30, 32-5:4; 5:9-10, 13, 15-25, 30-33, 36, 38-43; 6:2-3, 7, 9-11, 14-26, 29-7:26; 7:28-8:2; 8:8-23, 25-29, 34-9:2; 9:6-19, 24-10:1; 10:4-27, 29-30, 32-43, 46-11:3; 11:7-29, 31-12:6; 12:8-24, 26-34, 36-42; 13:2-3, 6-29, 32-14:5; 14:8-36, 39-15:4; 15:8-17, 19-20, 23-41, 43-16:20	823	78.61%
vg ^s	1590	Latin	1:1-42, 45; 2:2, 4-13, 15-23, 26-27; 3:2-5, 7-22, 26-27, 29-4:1; 4:4-24, 28-30, 32-5:4; 5:9-10, 13, 15-25, 30-33, 36, 38-43; 6:2-3, 7, 9-11, 14-26, 29-7:26; 7:28-8:2; 8:8-12, 14-17, 20-23, 25-29, 34-9:2; 9:6-19, 24-10:1; 10:4-27, 29-30, 32-43, 46-11:3; 11:7-29, 31-12:6; 12:8-34, 36-42; 13:2-3, 7-29, 32-14:5; 14:8-10, 16-36, 39-15:4; 15:8-17, 19-20, 23-41, 43-16:20	811	77.46%
vg st	1994	Latin	1:1-42, 45; 2:2-23, 26-27; 3:2-5, 7-22, 26-27, 29-4:1; 4:4-24, 28-30, 32-5:4; 5:9-10, 13, 15-25, 30-33, 36, 38-43; 6:2-3, 7, 9-11, 14-26, 29-7:26; 7:28-8:2; 8:8-23, 25-29, 34-9:2; 9:6-19, 24-10:1; 10:4-27, 29-30, 32-43, 46-11:3; 11:7-29, 31-12:6; 12:8-24, 26-34, 36-42; 13:2-3, 6-29, 32-14:5; 14:8-36, 39-15:4; 15:8-17, 19-20, 23-41, 43-16:20	823	78.61%
vg ^{ww}	1889	Latin	1:1-42, 45; 2:2-13, 15-23, 26-27; 3:2-5, 7-22, 26-27, 29-4:1; 4:4-24, 28-30, 32-5:4; 5:9-10, 13, 15-25, 30-33, 36, 38-43; 6:2-3, 7, 9-11, 14-26, 29-7:26; 7:28-8:2; 8:8-12, 14-23, 25-29, 34-9:2; 9:6-19, 24-10:1; 10:4-27, 29-30, 32-43, 46-11:3; 11:7-29, 31-12:6; 12:8-24, 26-34, 36-42; 13:2-3, 6-29, 32-14:5; 14:8-36, 39-15:4; 15:8-17, 19-20, 23-41, 43-16:20	816	77.94%
it-a	350	Latin	1:1-21, 35-42, 45; 2:2-27; 3:2-4:1; 4:4-24, 28-30, 32-5:4; 5:9-13, 15-25, 30-33, 36, 38-6:3; 6:5, 7, 9-11, 14-26, 29-7:26; 7:28-8:2; 8:9-23, 25-32, 34-9:2; 9:6-19, 24-10:27; 10:29-30, 32-43, 46-11:3; 11:7-29, 31-12:6; 12:8-24, 26-43; 13:2-3, 6-30, 32-14:5; 14:8-36, 39-15:4; 15:8-14	730	69.72%
it-aur	650	Latin	1:1-4, 6-42, 45; 2:2, 4-23, 26-27; 3:2-5, 7-22, 26-4:1; 4:4-24, 28-30, 32-5:4; 5:9-10, 13, 15-25, 30-33, 36, 38-43; 6:2-3, 7, 9-11, 14-26, 29-7:26; 7:28-8:2; 8:9-23, 25-29, 34-9:2; 9:6-19, 24-10:27; 10:29-30, 32-43, 46-11:3; 11:7-29, 31-12:6; 12:8-24, 26-34, 36-42; 13:2-3, 6-16, 19-29, 32-14:5; 14:8-36, 39-70, 72-15:4; 15:8-17, 19-20, 23-41, 43-16:20	823	78.61%
it-b* ^o	450	Latin	1:1-4, 6-42, 45; 2:2, 4-23, 26-27; 3:2-5, 7-22, 26-4:1; 4:4-24, 28-30, 32-5:4; 5:9-10, 13, 15-25, 30-33, 36, 38-43; 6:2-3, 7, 9-11, 14-26, 29-7:26; 7:28-8:2; 8:9-23, 25-29, 34-9:2; 9:6-19, 24-10:2; 10:5-27, 29-30, 32-43, 46-11:3; 11:7-29, 31-12:6; 12:8-24, 26-34, 36-42; 13:2-3, 6-10	606	57.88%
it-c	1200	Latin	1:1-4, 6-42, 45; 2:2, 4-23, 26-27; 3:2-5, 7-22, 26-4:1; 4:4-24, 28-30, 32-5:4; 5:9-10, 13, 15-25, 30-33, 36, 38-43; 6:2-3, 7, 9-11, 14-26, 29-7:26; 7:28-8:2; 8:5, 9-23, 25-29, 34-9:2; 9:6-19, 24-10:27; 10:29-30, 32-11:3; 11:7-29, 31-12:24; 12:26-42; 13:2-3, 6-16, 19-23, 27-30, 32-14:5; 14:8-36, 39-70, 72-15:4; 15:8-17, 19-20, 23-41, 43-16:20	828	79.08%
it-d	450	Latin	1:1-4, 6-13:30; 13:32-16:5	988	94.36%
it-e [!]	450	Latin	1:21-42, 45; 2:2, 4-23, 26-27; 3:2-5, 7-4:1; 4:4-6, 20-30, 32-5:4; 5:9-10, 13, 15-25, 30-33, 36, 38-43; 6:2-3, 7, 9; 12:38; 13:3, 25, 35	199	19.01%
it-f ^o	550	Latin	1:1-42, 45; 2:2, 4-23, 26-27; 3:2-5, 7-22, 26-4:1; 4:4-24, 28-30, 32-5:4; 5:9-10, 13, 15-25, 30-33, 36, 38-43; 6:2-3, 7, 9-11, 14-26, 29-7:26; 7:28-8:2; 8:9-23, 25-29, 34-9:19; 9:24-10:27; 10:29-30, 32-43, 46-11:3; 11:7-29, 31-12:4; 13:33-14:5; 14:8-36, 39-52, 64-69	623	59.50%
it-ff2	450	Latin	1:1-4, 6-42, 45; 2:2-23, 26-27; 3:2-5, 7-22, 26-4:1; 4:4-24, 28-30, 32-5:4; 5:9-10, 13, 15-25, 30-33, 36, 38-43; 6:2-3, 7, 9-11, 14-26, 29-7:26; 7:28-8:2; 8:9-23, 25-29, 34-9:2; 9:6-19, 24-10:27; 10:29-30, 32-11:3; 11:7-29, 31-12:6; 12:8-24, 26-34, 36-42; 13:2-3, 6-16, 19-23, 27-29, 32-14:5; 14:8-36, 39-70, 72-15:4; 15:8-17, 19-20, 23-41, 43-16:20	821	78.41%

Witness	Date	Language	Content	No. of Readings	Percent Complete
it-i%	450	Latin	2:17-23, 26-27; 3:2-5, 7-22, 26-29; 4:4-24, 28-30, 32-5:4; 5:9-10, 13, 15-25, 30-33, 36, 38-43; 6:2-3, 7, 9-11, 14-26, 29-7:26; 7:28-8:2; 8:9-23, 25-29, 34-9:2; 9:6-19, 24-10:1; 10:34-43, 46-11:3; 11:7-29, 31-12:6; 12:8-24, 26-34, 36-42; 13:2-3, 6-16, 19-29, 32-14:5; 14:8-36; 15:34-40	554	52.91%
it-k*o%	400	Latin	8:8-23, 25-29, 34-9:2; 9:6-19, 23-10:27; 10:29-30, 32-43, 46-11:3; 11:7-29, 31-12:6; 12:8-24, 26-43; 13:2-3, 6-23, 27-30, 32-14:5; 14:8-36, 39-70, 72-15:4; 15:8-17, 19-41, 43-16:20	485	46.32%
it-l%	750	Latin	1:1, 6-10, 15, 18-21, 24-27, 29-32, 34-42, 45; 2:2, 4, 7-9, 12-17, 19-23, 26-27; 3:2-3, 5, 7-15, 17-18, 21-22, 26, 28-4:1; 4:4-6, 9-12, 16-19, 21-24, 34-38; 5:1-4, 9-10, 17, 21-23, 30-33, 36, 38-43; 6:2-3, 7, 9, 14-16, 21-24, 29-31, 33-41, 45-51, 53-56; 7:3-13, 17-26, 28-30, 33-8:2; 8:10-20, 22-23, 25, 27, 29, 35, 38-9:2; 9:6-7, 10-12, 15-19, 25-28, 30-31, 34-39, 42, 47-50; 10:2, 6-11, 14-19, 23, 25, 27, 29-30, 32-43, 46, 48, 51; 11:1, 3, 7-18, 22-23, 28-29, 31-32; 12:3, 6, 12-17, 21, 26-27, 29-30, 32-34, 36-42; 13:2-3, 6-7, 9-14, 16, 19, 21-22, 27-28, 32-33; 14:1-5, 9-11, 18-19, 21-24, 27-36, 39-45, 47-51, 54-66, 69-70, 72-15:4; 15:10, 14-17, 19-20, 24-39, 41, 43-16:16; 16:19-20	558	53.30%
it-n*o!	500	Latin	7:13, 17-19, 24-26, 28-30; 8:35-36, 38-9:2; 9:7, 10; 13:2-3, 7, 9-14, 16-19; 15:23-27, 32-34, 36-41, 43-16:11	101	9.65%
it-n^c%!	500	Latin	7:13-26, 28-31; 8:34-9:2; 9:6-10; 13:2-3, 6-20; 15:23-41, 43-16:11	142	13.56%
it-o%!	650	Latin	16:14-20	14	1.34%
it-q*	600	Latin	1:23-42, 45; 2:2-23, 26-27; 3:2-5, 7-22, 26-4:1; 4:4-24, 28-30, 32-5:4; 5:9-10, 13, 15-25, 30-33, 36, 38-43; 6:2-3, 7, 9-11, 14-26, 29-7:26; 7:28-8:2; 8:7, 9-23, 25-29, 34-9:19; 9:24-10:27; 10:29-30, 32-43, 46-11:3; 11:7-29, 31-12:6; 12:8-24, 26-34, 36-42; 13:2-3, 6-23, 27-29, 32-14:5; 14:8-15:4; 15:38-41, 43-16:20	771	73.64%
it-q^c	600	Latin	1:23-42, 45; 2:2-23, 26-27; 3:2-5, 7-22, 26-4:1; 4:4-24, 28-30, 32-5:4; 5:9-10, 13, 15-25, 30-33, 36, 38-43; 6:2-3, 7, 9-11, 14-26, 29-7:26; 7:28-8:2; 8:7, 9-23, 25-29, 34-9:19; 9:24-10:27; 10:29-30, 32-43, 46-11:3; 11:7-29, 31-12:6; 12:8-24, 26-34, 36-42; 13:2-3, 7-23, 27-29, 32-14:5; 14:8-10, 16-15:4; 15:38-41, 43-16:20	768	73.35%
it-r1	650	Latin	1:1-4, 6-42, 45; 2:2, 4-23, 26-27; 3:2-5, 7-22, 26-4:1; 4:4-24, 28-30, 32-5:4; 5:9-10, 13, 15-25, 30-33, 36, 38-43; 6:2-3, 7, 9-11, 14-26, 29-7:26; 7:28-8:2; 8:9-23, 25-29, 34-9:2; 9:6-19, 24-10:2; 10:5-27, 29-30, 32-43, 46-11:3; 11:7-29, 31-12:6; 12:8-24, 26-34, 36-42; 13:2-3, 6-16, 19-23, 27-29, 32-14:5; 14:8-36, 39-54; 15:10-17, 19-20, 23-29	709	67.72%
it-t%!	1000	Latin	1:1-4, 6-21	28	2.67%
sy^c%	300	Syriac	1:1, 6-7, 9-11, 15, 18-26, 31-32, 34, 37-39, 41-42, 45; 2:4-9, 12-13, 15-17, 19-23, 26-27; 3:2-3, 5, 7-18, 21, 27, 29, 32-4:1; 4:4-6, 9-24, 30, 34-38; 5:1-4, 9, 17, 22-25, 27-33, 36, 38-40, 43; 6:2-3, 7, 9, 14, 20-21, 23-24, 29-41, 45-49, 52-56; 7:4-8, 13-19, 24-26, 28-8:2; 8:9-12, 14-17, 20, 22-23, 25, 27, 29, 35-36, 38-9:2; 9:7, 10-12, 15, 18-19, 24-28, 30-31, 34-37, 39, 41-42, 47, 50; 10:6-14, 17-25, 27, 29-30, 32-43, 46, 48, 51; 11:1, 3, 7-18, 22-23, 28-29, 31-32; 12:12-17, 21, 26-27, 30-34, 36, 38-42; 13:2-3, 6-14, 16, 19, 22-23, 27-28, 32-33; 14:1-5, 10-25, 30-51, 54-66, 69-70, 72-15:4; 15:8-17, 19-20, 24-27, 32-34, 36-39, 41, 43-16:17	527	50.33%
sy^h	616	Syriac	1:1-7, 9-32, 34-35, 37-39, 41-45; 2:2-13, 15-23, 26-27; 3:2-5, 7-25, 27, 29-4:1; 4:4-30, 34-40; 5:1-4, 9, 13, 17, 21-25, 27-33, 36, 38-6:3; 6:5-7, 9-7:26; 7:28-8:2; 8:7-23, 25-29, 34-36, 38-9:19; 9:23-10:1; 10:6-14, 17-27, 29-30, 32-43, 46, 48-11:3; 11:7-23, 25-29, 31-12:6; 12:9-24, 26-36, 38-42; 13:2-28, 30, 32-14:5; 14:8-52, 54-70, 72-15:4; 15:8-17, 19-20, 23-34, 36-41, 43-16:17; 16:19-20	800	76.41%
sy^p	425	Syriac	1:1-4, 6-7, 9-32, 34-35, 37-39, 41-42, 45; 2:2-13, 15-23, 26-27; 3:2-5, 7-18, 20-22, 27, 29-4:1; 4:4-24, 30, 34-40; 5:1-4, 9-10, 13, 17, 21-25, 27-33, 36, 38-40, 42-43; 6:2-3, 7, 9-11, 14-24, 29-41, 44-7:26; 7:28-8:2; 8:7, 9-12, 14-23, 25-27, 29, 35-36, 38-9:2; 9:6-8, 10-15, 18-19, 23-10:1; 10:5-14, 17-27, 29-30, 32-43, 46, 48, 51-11:1; 11:3, 7-18, 22-23, 25-29, 31-12:6; 12:9-24, 26-34, 36-42; 13:2-23, 27-28, 30, 32-35; 14:1-5, 8-52, 54-70, 72-15:4; 15:8-17, 19-20, 23-27, 32-39, 41, 43-16:20	727	69.44%

Witness	Date	Language	Content	No. of Readings	Percent Complete
sy ^s %	500	Syriac	1:13-28, 31-32, 34-35, 37-39, 41-42; 2:22-23, 26-27; 3:2-5, 7-18, 20-22, 26-27, 29-4:1; 4:4-6, 9-16; 5:1-4, 9, 13, 15-17, 21-25; 6:7, 9-11, 14-24, 29-41, 45-7:26; 7:28-8:2; 8:7, 9-23, 25-29, 35-36, 38-9:2; 9:7-8, 10-12, 15, 18-19, 24-39, 41-10:2; 10:5-14, 17-25, 27, 29-30, 32-43, 46, 48, 51; 11:1, 3, 7-23, 25-29, 31-33; 12:6, 9-17, 21-24, 26-27, 29-34, 36, 38-42; 13:2-3, 6-19, 21-23, 27-28, 30, 32-33; 14:1-5, 10-52, 54-70, 72-15:4; 15:8-17, 19-20, 23-27, 32-34, 36-41, 43-16:20	623	59.50%
sa ^a	250	Sahidic	1:1, 6-7, 9-15, 18-26, 28, 31-32, 34-35, 37-42, 45; 2:2, 4-13, 15-23, 26-3:5; 3:7-22, 27-31, 33-4:12; 4:16-19, 21-28, 34-40; 5:1-4, 9, 17, 21-23, 27-33, 36, 38-39, 41-43; 6:2-4, 7, 9-11, 14-24, 27-41, 44-7:26; 7:28-8:3; 8:8-20, 22-23, 25-29, 34-36, 38-9:2; 9:6-7, 9-15, 18-19, 24-40, 42-10:2; 10:5-14, 17-27, 29-30, 32-43, 46, 48-11:1; 11:4-29, 31-33; 12:3-6, 9-17, 21-24, 26-30, 32-34, 36, 38-42; 13:1-19, 21-23, 28-29, 32-33, 37-14:7; 14:9-36, 39-45, 47-52, 54-70, 72-15:4; 15:8-17, 19-20, 23-27, 32-41, 43-16:20	721	68.86%
sa ^b	250	Sahidic	1:1, 6-7, 9-15, 18-26, 28, 31-32, 34-35, 37-42, 45; 2:2, 4-13, 15-23, 26-3:5; 3:7-22, 27-31, 33-4:12; 4:16-19, 21-28, 34-40; 5:1-4, 9, 17, 21-23, 27-33, 36, 38-39, 41-43; 6:2-4, 7, 9-11, 14-24, 27-41, 44-7:26; 7:28-8:3; 8:8-20, 22-23, 25-29, 34-36, 38-9:2; 9:6-7, 9-15, 18-19, 24-40, 42-10:2; 10:5-14, 17-27, 29-30, 32-43, 46, 48-11:1; 11:4-29, 31-33; 12:3-6, 9-17, 21-24, 26-30, 32-34, 36, 38-42; 13:1-19, 21-23, 28-29, 32-33, 37-14:7; 14:9-36, 39-45, 47-52, 54-70, 72-15:4; 15:8-17, 19-20, 23-27, 32-41, 43-16:20	723	69.05%
sa ^c	250	Sahidic	1:1, 6-7, 9-15, 18-26, 28, 31-32, 34-35, 37-42, 45; 2:2, 4-13, 15-23, 26-3:5; 3:7-22, 27-31, 33-4:12; 4:16-19, 21-28, 34-40; 5:1-4, 9, 17, 21-23, 27-33, 36, 38-39, 41-43; 6:2-4, 7, 9-11, 14-24, 27-41, 44-7:26; 7:28-8:3; 8:8-20, 22-23, 25-29, 34-36, 38-9:2; 9:6-7, 9-15, 18-19, 24-40, 42-10:2; 10:5-14, 17-27, 29-30, 32-43, 46, 48-11:1; 11:4-29, 31-33; 12:3-6, 9-17, 21-24, 26-30, 32-34, 36, 38-42; 13:1-19, 21-23, 28-29, 32-33, 37-14:7; 14:9-36, 39-45, 47-52, 54-70, 72-15:4; 15:8-17, 19-20, 23-27, 32-41, 43-16:20	720	68.77%
bo ^a	250	Boharic	1:1-4, 6-7, 9-26, 28-32, 34-35, 37-39, 41-42, 45; 2:2, 4-13, 15-3:22; 3:28-31, 33-4:19; 4:21-30, 34-40; 5:1-4, 9-10, 13, 15-17, 21-23, 27-33, 36, 38-39, 41-43; 6:2-3, 7, 9-11, 14-24, 27-41, 44-7:26; 7:28-8:3; 8:7-20, 22-23, 25-27, 29, 34-36, 38-9:2; 9:7, 9-19, 24-40, 42-10:2; 10:5-14, 17-27, 29-43, 46, 48-11:1; 11:4-29, 31-33; 12:3-6, 9-30, 32-34, 36-42; 13:1-19, 22-23, 27-29, 32-33, 37-14:7; 14:9-36, 39-45, 47-49, 51-52, 54-70, 72-15:4; 15:8-17, 19-20, 23-27, 32-34, 36-41, 43-16:20	733	70.01%
bo ^b	250	Boharic	1:1-4, 6-7, 9-26, 28-32, 34-35, 37-39, 41-42, 45; 2:2, 4-13, 15-3:22; 3:28-31, 33-4:19; 4:21-30, 34-40; 5:1-4, 9-10, 13, 15-17, 21-23, 27-33, 36, 38-39, 41-43; 6:2-3, 7, 9-11, 14-24, 27-41, 44-7:26; 7:28-8:3; 8:7-20, 22-23, 25-27, 29, 34-36, 38-9:2; 9:7, 9-19, 24-40, 42-10:2; 10:5-14, 17-27, 29-43, 46, 48-11:1; 11:4-29, 31-33; 12:3-6, 9-30, 32-34, 36-42; 13:1-19, 22-23, 27-29, 32-33, 37-14:7; 14:9-36, 39-45, 47-49, 51-52, 54-70, 72-15:4; 15:8-17, 19-20, 23-27, 32-34, 36-41, 43-16:20	734	70.11%
bo ^c	250	Boharic	1:1-4, 6-7, 9-26, 28-32, 34-35, 37-39, 41-42, 45; 2:2, 4-13, 15-3:22; 3:28-31, 33-4:19; 4:21-30, 34-40; 5:1-4, 9-10, 13, 15-17, 21-23, 27-33, 36, 38-39, 41-43; 6:2-3, 7, 9-11, 14-24, 27-41, 44-7:26; 7:28-8:3; 8:7-20, 22-23, 25-27, 29, 34-36, 38-9:2; 9:7, 9-19, 24-40, 42-10:2; 10:5-14, 17-27, 29-43, 46, 48-11:1; 11:4-29, 31-33; 12:3-6, 9-30, 32-34, 36-42; 13:1-19, 22-23, 27-29, 32-33, 37-14:7; 14:9-36, 39-45, 47-49, 51-52, 54-70, 72-15:4; 15:8-17, 19-20, 23-27, 32-34, 36-41, 43-16:20	733	70.01%
bo ^d	250	Boharic	1:1-4, 6-7, 9-26, 28-32, 34-35, 37-39, 41-42, 45; 2:2, 4-13, 15-3:22; 3:28-31, 33-4:19; 4:21-30, 34-40; 5:1-4, 9-10, 13, 15-17, 21-23, 27-33, 36, 38-39, 41-43; 6:2-3, 7, 9-11, 14-24, 27-41, 44-7:26; 7:28-8:3; 8:7-20, 22-23, 25-27, 29, 34-36, 38-9:2; 9:7, 9-19, 24-40, 42-10:2; 10:5-14, 17-27, 29-43, 46, 48-11:1; 11:4-29, 31-33; 12:3-6, 9-30, 32-34, 36-42; 13:1-19, 22-23, 27-29, 32-33, 37-14:7; 14:9-36, 39-45, 47-49, 51-52, 54-70, 72-15:4; 15:8-17, 19-20, 23-27, 32-34, 36-41, 43-16:20	733	70.01%
aeth ^a %	500	Ethiopic	1:1, 6-7, 9-10, 15, 20-21, 24-26, 31-32, 34, 37-39, 41-42, 45; 2:4, 7-9, 12-13, 15, 17, 19-23, 26-27; 3:2-3, 5, 7-15, 17-18, 21, 29, 35-4:1; 4:4-6, 9-12, 16-19, 21, 24, 34-38; 5:1-4, 9, 17, 22-23, 30-33, 36, 38-39, 43; 6:3, 7, 9, 14, 21, 23-24, 29-31, 33-41, 45-49, 53-56; 7:4, 6-8, 13, 17-19, 24-26, 28-30, 33-34, 37-8:2; 8:10-12, 14-17, 22-23, 25, 27, 29, 35, 38-9:2; 9:7, 10-12, 15, 18-19, 25-28, 30-31, 34-37, 39, 42, 47, 50; 10:7-11, 14, 17-19, 23, 25, 27, 29-30, 32-43, 46, 48, 51; 11:1, 7-18, 22-23, 28-29, 31-32; 12:12-17, 26-27, 30, 32-34, 36, 38-42; 13:2-3, 7, 9-14, 16, 19, 22, 28, 32-33; 14:1-5, 10, 18, 21-24, 30-36, 39-45, 47-49, 51, 54-66, 69-70, 72-15:4; 15:10, 14-17, 19-20, 24-27, 32-34, 36-39, 41, 43-16:16; 16:19	431	41.17%

Witness	Date	Language	Content	No. of Readings	Percent Complete
aeth ^b %	500	Ethiopic	1:1, 6-7, 9-10, 15, 20-21, 24-26, 31-32, 34, 37-39, 41-42, 45; 2:4, 7-9, 12-13, 15, 17, 19-23, 26-27; 3:2-3, 5, 7-15, 17-18, 21, 29, 35-4:1; 4:4-6, 9-12, 16-19, 21, 24, 34-38; 5:1-4, 9, 17, 22-23, 30-33, 36, 38-39, 43; 6:3, 7, 9, 14, 21, 23-24, 29-31, 33-41, 45-49, 53-56; 7:4, 6-8, 13, 17-19, 24-26, 28-30, 33-34, 37-8:2; 8:10-12, 14-17, 22-23, 25, 27, 29, 35, 38-9:2; 9:7, 10-12, 15, 18-19, 25-28, 30-31, 34-37, 39, 42, 47, 50; 10:7-11, 14, 17-19, 23, 25, 27, 29-30, 32-43, 46, 48, 51; 11:1, 7-18, 22-23, 28-29, 31-32; 12:12-17, 26-27, 30, 32-34, 36, 38-42; 13:2-3, 6-7, 9-14, 16, 19, 22, 28, 32-33; 14:1-5, 10-11, 18, 21-24, 30-36, 39-45, 47-49, 51, 54-66, 69-70, 72-15:4; 15:10, 14-17, 19-20, 24-27, 32-34, 36-39, 41, 43-16:16; 16:19	434	41.45%
arm ^a %	450	Armenian	1:1, 6-7, 9-10, 15, 20-21, 24-26, 31-32, 34, 37-39, 41-42, 45; 2:4, 7-9, 12-13, 15, 17, 19-23, 26-27; 3:2-3, 5, 7-15, 17-18, 21, 29, 35-4:1; 4:4-6, 9-12, 16-19, 21, 24, 34-38; 5:1-4, 9, 17, 22-23, 30-33, 36, 38-39, 43; 6:3, 7, 9, 14, 21, 23-24, 29-31, 33-41, 45-49, 53-56; 7:4, 6-8, 13, 17-19, 24-26, 28-30, 33-34, 37-8:2; 8:10-12, 14-17, 22-23, 25, 27, 29, 35, 38-9:2; 9:7, 10-12, 15, 18-19, 25-28, 30-31, 34-37, 39, 42, 47, 50; 10:7-11, 14, 17-19, 23, 25, 27, 29-30, 32-43, 46, 48, 51; 11:1, 7-18, 22-23, 28-29, 31-32; 12:12-17, 26-27, 30, 32-34, 36, 38-42; 13:2-3, 7, 9-14, 16, 19, 22, 28, 32-33; 14:1-5, 10, 18, 21-24, 30-36, 39-45, 47-49, 51, 54-66, 69-70, 72-15:4; 15:10, 14-17, 19-20, 24-27, 32-34, 36-39, 41, 43-16:20	439	41.93%
arm ^b %	450	Armenian	1:1, 6-7, 9-10, 15, 20-21, 24-26, 31-32, 34, 37-39, 41-42, 45; 2:4, 7-9, 12-13, 15, 17, 19-23, 26-27; 3:2-3, 5, 7-15, 17-18, 21, 29, 35-4:1; 4:4-6, 9-12, 16-19, 21, 24, 34-38; 5:1-4, 9, 17, 22-23, 30-33, 36, 38-39, 43; 6:3, 7, 9, 14, 21, 23-24, 29-31, 33-41, 45-49, 53-56; 7:4, 6-8, 13, 17-19, 24-26, 28-30, 33-34, 37-8:2; 8:10-12, 14-17, 22-23, 25, 27, 29, 35, 38-9:2; 9:7, 10-12, 15, 18-19, 25-28, 30-31, 34-37, 39, 42, 47, 50; 10:7-11, 14, 17-19, 23, 25, 27, 29-30, 32-43, 46, 48, 51; 11:1, 7-18, 22-23, 28-29, 31-32; 12:12-17, 26-27, 30, 32-34, 36, 38-42; 13:2-3, 6-7, 9-14, 16, 19, 22, 28, 32-33; 14:1-5, 10-11, 18, 21-24, 30-36, 39-45, 47-49, 51, 54-66, 69-70, 72-15:4; 15:10, 14-17, 19-20, 24-27, 32-34, 36-39, 41, 43-16:16; 16:19	434	41.45%
geo%	625	Georgian	1:1, 6-7, 9-10, 15, 20-21, 24-26, 31-32, 34, 37-39, 41-42, 45; 2:4, 7-9, 12-13, 15, 17, 19-23, 26-27; 3:2-3, 5, 7-15, 17-18, 21, 29, 35-4:1; 4:4-6, 9-12, 16-19, 21, 24, 34-38; 5:1-4, 9, 17, 22-23, 30-33, 36, 38-39, 43; 6:3, 7, 9, 14, 21, 23-24, 29-31, 33-41, 45-49, 53-56; 7:4, 6-8, 13, 17-19, 24-26, 28-30, 33-34, 37-8:2; 8:10-12, 14-17, 22-23, 25, 27, 29, 35, 38-9:2; 9:7, 10-12, 15, 18-19, 25-28, 30-31, 34-37, 39, 42, 47, 50; 10:7-11, 14, 17-19, 23, 25, 27, 29-30, 32-43, 46, 48, 51; 11:1, 7-18, 22-23, 28-29, 31-32; 12:12-17, 26-27, 30, 32-34, 36, 38-42; 13:2-3, 7, 9-14, 16, 19, 22, 28, 32-33; 14:1-5, 10, 18, 21-24, 30-36, 39-45, 47-49, 51, 54-66, 69-70, 72-15:4; 15:10, 14-17, 19-20, 24-27, 32-34, 36-39, 41, 43-16:16; 16:19	431	41.17%
NA-27	1979	Greek	1:1-16:20	1047	100.00%
Aug%!	430	Latin	3:29	1	0.10%
Bas%!	379	Greek	7:5-6, 8, 14, 28; 9:38, 40; 10:13, 29	14	1.34%
Did ^a %!	398	Greek	9:49	1	0.10%
Did ^b %!	398	Greek	9:49	1	0.10%
Ir%!	150	Greek	1:01	2	0.19%
Epiph ^a %!	403	Greek	1:1; 2:9; 5:1, 13-14	7	0.67%
Irlat ^a %!	395	Greek	1:1; 4:28; 16:8, 19	18	1.72%
Or ^b %!	254	Greek	1:1, 7; 6:39; 9:6; 10:47; 11:4; 14:61	8	0.76%
Or ^a %!	254	Greek	1:1, 8, 13-15, 21-26; 4:16, 30; 6:39; 7:3-4, 24; 8:34-35; 9:1, 6; 10:13, 34-35, 46-47; 11:2-9, 11-13, 17; 12:41, 43; 14:5, 10, 19-20, 43, 53, 61-62; 15:1	65	6.21%
Or ^{lat} %!	254	Latin	4:10; 13:27	4	0.38%
Cl ^a %!	215	Greek	10:19, 21, 24-26, 28-29, 31	12	1.15%
Hier ^a %!	420	Latin	16:8, 14	10	0.96%
Hier ^b %!	420	Latin	#####	21	2.01%
Eus ^a %!	339	Greek	1:1, 13; 14:10, 66-72; 15:27-34; 16:2, 4, 8	35	3.34%
Eus ^b %!	339	Greek	#####	21	2.01%

Witness	Date	Language	Content	No. of Readings	Percent Complete
Cyp ^a !	258	Latin	3:29; 7:8; 11:24-25	5	0.48%
Cyp ^b !	258	Latin	3:29; 7:8; 11:24-25	5	0.48%
Ju!	165	Greek	15:34	1	0.10%
Ptol ^{Ir} !	180	Greek	15:34	1	0.10%

APPENDIX B

List of the References Associated

with Each Place of Variation

This appendix contains a list of the references associated with each place of variation. The number to the left of the hyphen is the index number of the place of variation, and the numbers to the right constitute the reference. The reference indicates the chapter, verse, and ordered rank of the place of variation in that verse. For example, 10-1:6,2 indicates that the 10th place of variation occurs in chapter 1, verse 6, and is the 2th place of variation in that verse.

Reference at Each Place of Variation

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897- 14:65,3	898- 14:65,4	899- 14:65,5	900- 14:66,1	901- 14:66,2	902- 14:68,1	903- 14:69,1
904- 14:69,2	905- 14:70,1	906- 14:70,2	907- 14:70,3	908- 14:71,1	909- 14:72,1	910- 14:72,2
911- 14:72,3	912- 14:72,4	913- 14:72,5	914- 14:72,6	915- 15:1,1	916- 15:1,2	917- 15:1,3
918- 15:1,4	919- 15:1,5	920- 15:1,6	921- 15:3,1	922- 15:4,1	923- 15:4,2	924- 15:6,1
925- 15:7,1	926- 15:8,1	927- 15:8,2	928- 15:10,1	929- 15:12,1	930- 15:12,2	931- 15:14,1
932- 15:15,1	933- 15:15,2	934- 15:17,1	935- 15:18,1	936- 15:19,1	937- 15:20,1	938- 15:20,2
939- 15:20,3	940- 15:20,4	941- 15:20,5	942- 15:22,1	943- 15:22,2	944- 15:23,1	945- 15:23,2
946- 15:24,1	947- 15:24,2	948- 15:25,1	949- 15:25,2	950- 15:26,1	951- 15:27,1	952- 15:27,2
953- 15:27,3	954- 15:27,4	955- 15:29,1	956- 15:32,1	957- 15:32,2	958- 15:34,1	959- 15:34,2
960- 15:34,3	961- 15:34,4	962- 15:34,5	963- 15:34,6	964- 15:34,7	965- 15:34,8	966- 15:35,1
967- 15:35,2	968- 15:36,1	969- 15:36,2	970- 15:36,3	971- 15:38,1	972- 15:39,1	973- 15:39,2
974- 15:39,3	975- 15:40,1	976- 15:40,2	977- 15:40,3	978- 15:41,1	979- 15:41,2	980- 15:42,1
981- 15:43,1	982- 15:43,2	983- 15:43,3	984- 15:43,4	985- 15:44,1	986- 15:44,2	987- 15:45,1
988- 15:45,2	989- 15:46,1	990- 15:46,2	991- 15:46,3	992- 15:46,4	993- 15:47,1	994- 15:47,2
995- 15:47,3	996- 15:47,4	997- 15:47,5	998- 16:1,1	999- 16:1,2	1000- 16:1,3	1001- 16:1,4
1002- 16:1,5	1003- 16:2,1	1004- 16:2,2	1005- 16:2,3	1006- 16:3,1	1007- 16:4,1	1008- 16:4,2
1009- 16:5,1	1010- 16:6,1	1011- 16:6,2	1012- 16:7,1	1013- 16:7,2	1014- 16:7,3	1015- 16:8,1
1016- 16:8,2	1017- 16:8,3	1018- 16:8,4	1019- 16:8,5	1020- 16:8,6	1021- 16:8,7	1022- 16:8,8
1023- 16:8,9	1024- 16:8,10	1025- 16:8,11	1026- 16:8,12	1027- 16:8,13	1028- 16:9,1	1029- 16:9,2
1030- 16:9,3	1031- 16:9,4	1032- 16:10,1	1033- 16:10,2	1034- 16:11,1	1035- 16:14,1	1036- 16:14,2
1037- 16:14,3	1038- 16:14,4	1039- 16:15,1	1040- 16:16,1	1041- 16:16,2	1042- 16:17,1	1043- 16:17,2
1044- 16:18,1	1045- 16:19,1	1046- 16:19,2	1047- 16:19,3	1048- 16:20,1		

Appendix C

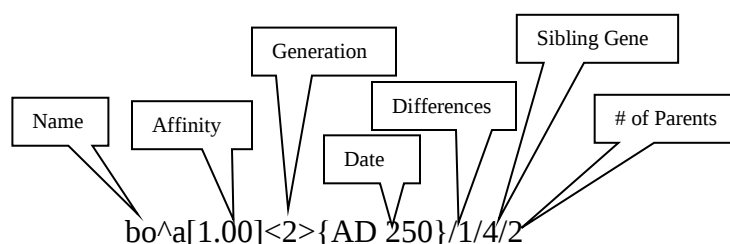
The Genealogical Tree Diagram of

The Textual History of Gospel of

Mark

This appendix contains the tree diagram of the genealogical history of the Greek text of the Gospel of Mark. The tree is displayed vertically rather than horizontally. That is, the autograph in the upper left corner with succeeding generations indented from the left progressively downward. Sibling daughter descendants are linked by vertical lines. For example, the first-generation descendants of the autograph are Ex-203#,¹ Ex-212#, and Ex-210#. Only the primary exemplars are displayed, so no mixture connections are shown. The diagram spills over onto succeeding pages, but the lower-case letters at the page breaks show where the lines from one page connect to those of the next.

The format of the information on each line is as follows: (1) the name of the witness; (2) the genealogical affinity of the witness with its primary parent exemplar, enclosed in square brackets []; (3) generation from the autograph, enclosed in angular brackets <>; (4) date, enclosed in curly brackets {}; (5) the number of variants the witness differs from its primary parent, enclosed in slant marks //; (6) The number of variants in the sibling gene; and (7) the number of parents the witness has.



¹ The names of exemplars created by the software have the prefix “Ex-” followed by a number; extant witnesses have the names provided in NA-27 as modified for compatibility with the software (discussed in Chapter Two).

Genealogical Tree of Mark

```

Autograph[0.00]<0>{AD 75}/0/0/0
|-Ex-206#[0.83]<1>{AD 150}/182/182/3
|  |-0188%[0.83]<2>{AD 350}/1/182/2
|  |-0213%[1.00]<2>{AD 500}/0/182/1
|  |-2542*%[0.74]<2>{AD 1250}/173/182/7
|  |-2542^c%[0.74]<2>{AD 1250}/173/182/7
|  |-Bas%[0.64]<2>{AD 379}/5/182/4
|  |-Ex-191[0.86]<2>{AD 500}/143/182/8
|  |  |-209[1.00]<3>{AD 1350}/0/143/1
|  |  |-1[0.99]<3>{AD 750}/7/143/4
|  |  |-1582[1.00]<3>{AD 949}/0/143/1
|  |  |-0292%[1.00]<3>{AD 550}/0/143/1
|  |-Ex-193[0.82]<2>{AD 200}/188/182/5
|  |  |-13[1.00]<3>{AD 1250}/3/188/2
|  |  |-P^45%[0.65]<3>{AD 250}/55/188/4
|  |  |-Ex-190[1.00]<3>{AD 1000}/0/188/1
|  |    |-69[1.00]<4>{AD 1450}/0/0/1
|  |    |-346[1.00]<4>{AD 1150}/0/0/1
|  |    |-543[1.00]<4>{AD 1150}/0/0/1
|  |    |-788[1.00]<4>{AD 1050}/0/0/1
|  |    |-826[1.00]<4>{AD 1150}/0/0/1
|  |    |-828[1.00]<4>{AD 1150}/0/0/1
|  |    |-983[1.00]<4>{AD 1150}/0/0/1
|-Ex-205#[0.87]<1>{AD 80}/111/111/3
|  |-vg^b[0.95]<2>{AD 400}/39/111/8
|  |-W*[0.51]<2>{AD 400}/390/111/9
|  |-W^c[0.51]<2>{AD 900}/390/111/9
|  |-038*[0.63]<2>{AD 850}/316/111/7
|  |-038^c[0.63]<2>{AD 950}/316/111/7
|  |-0126%[1.00]<2>{AD 650}/0/111/1
|  |-0143%[0.80]<2>{AD 550}/1/111/2
|  |-131*%[0.69]<2>{AD 850}/13/111/5
|  |-131^c%[0.71]<2>{AD 900}/12/111/5
|  |-vg^a[0.95]<2>{AD 400}/42/111/7
|  |-vg^cl[0.93]<2>{AD 1592}/60/111/7
|  |-vg^s[0.94]<2>{AD 1590}/45/111/7
|  |-vg^st[0.94]<2>{AD 1994}/50/111/7
|  |-vg^ww[0.94]<2>{AD 1889}/46/111/7
|  |-sy^s%[0.66]<2>{AD 500}/205/111/9
|  |-Aug%[1.00]<2>{AD 430}/0/111/1
|  |-Ex-204[0.82]<2>{AD 100}/149/111/5
|  |  |-it-aur[0.99]<3>{AD 650}/12/149/8
|  |  |-0146%[0.83]<3>{AD 750}/1/149/2
|  |  |-it-f%[0.88]<3>{AD 550}/72/149/10

```

a b

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a  b
|  |-it-o%[0.87]<3>{AD 650}/2/149/3
|  |-Ir%[0.00]<3>{AD 150}/1/149/2
|  |-Epiph^a%[0.40]<3>{AD 403}/3/149/4
|  |-Irlat^a%[1.00]<3>{AD 395}/0/149/1
|  |-Or^b%[0.00]<3>{AD 254}/1/149/2
|  |-Or^lat%[1.00]<3>{AD 254}/0/149/1
|  |-Cl^a%[0.43]<3>{AD 215}/4/149/4
|  |-Ex-203[0.96]<3>{AD 204}/34/149/8
|  |-it-c[0.93]<4>{AD 1200}/59/34/14
|  |-it-ff2[0.94]<4>{AD 450}/49/34/12
|  |-D05*[0.67]<4>{AD 450}/274/34/12
|  |-D05^c[0.67]<4>{AD 1150}/269/34/17
|  |-D05^1[0.67]<4>{AD 600}/268/34/17
|  |-D05^2[0.67]<4>{AD 850}/268/34/17
|  |-it-a%[0.86]<4>{AD 350}/98/34/13
|  |-it-b*%[0.88]<4>{AD 450}/71/34/13
|  |-it-d[0.67]<4>{AD 450}/260/34/15
|  |-it-e%[0.85]<4>{AD 450}/28/34/11
|  |-it-i%[0.93]<4>{AD 450}/41/34/10
|  |-it-k*%[0.75]<4>{AD 400}/120/34/14
|  |-it-l%[0.87]<4>{AD 750}/74/34/13
|  |-it-n^c%[0.90]<4>{AD 500}/14/34/5
|  |-it-q*%[0.88]<4>{AD 600}/93/34/15
|  |-it-q^c%[0.87]<4>{AD 600}/95/34/15
|  |-it-r1%[0.93]<4>{AD 650}/47/34/11
|  |-it-t%[0.89]<4>{AD 1000}/3/34/3
|  |-Or^a%[0.47]<4>{AD 254}/24/34/9
|  |-Eus^a%[0.81]<4>{AD 339}/6/34/5
|  |-Cyp^a%[0.80]<4>{AD 258}/1/34/3
|  |-Cyp^b%[1.00]<4>{AD 258}/0/34/1
|-Ex-202#[0.85]<1>{AD 250}/157/157/3
|  |-P^84%[1.00]<2>{AD 550}/0/157/1
|  |-C^2%[0.95]<2>{AD 550}/21/157/3
|  |-C^3%[0.96]<2>{AD 850}/16/157/4
|  |-067%[0.97]<2>{AD 550}/1/157/2
|  |-087%[1.00]<2>{AD 550}/0/157/1
|  |-0107%[1.00]<2>{AD 650}/0/157/1
|  |-0132%[0.97]<2>{AD 850}/14/157/3
|  |-0269%[1.00]<2>{AD 850}/0/157/1
|  |-sy^c%[0.97]<2>{AD 300}/15/157/6
|  |-sy^p%[0.81]<2>{AD 425}/137/157/7
|  |-Ex-188[0.95]<2>{AD 400}/51/157/8
|  |  |-A^1[1.00]<3>{AD 550}/0/51/1
|  |  |-A*[1.00]<3>{AD 450}/2/51/3

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a b c

a b c

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| | |-A^2[1.00]<3>{AD 550}/0/51/1
| | |-K*%[0.88]<3>{AD 850}/65/51/11
| | |-K^2%[0.88]<3>{AD 950}/63/51/11
| | |-P024*%[0.91]<3>{AD 550}/6/51/4
| | |-P024^c%[0.90]<3>{AD 600}/7/51/5
| |-Ex-198[0.94]<2>{AD 400}/58/157/7
|   |-pm^c[1.00]<3>{AD 850}/5/58/5
|   |-pm^b[0.95]<3>{AD 850}/51/58/11
|   |-sy^h[0.95]<3>{AD 616}/44/58/8
|   |-N*%[0.90]<3>{AD 550}/51/58/10
|   |-0130%[0.91]<3>{AD 850}/4/58/4
|   |-0167%[1.00]<3>{AD 650}/0/58/1
|   |-Ex-194[1.00]<3>{AD 450}/5/58/5
|     |-1216[1.00]<4>{AD 1150}/0/5/1
|     |-348[1.00]<4>{AD 1022}/0/5/1
|     |-036*%[0.90]<4>{AD 950}/43/5/11
|     |-036^c%[0.91]<4>{AD 1000}/42/5/12
|     |-Ex-189[1.00]<4>{AD 500}/1/5/2
|       |-0233*[1.00]<5>{AD 750}/0/1/1
|       |-E07[1.00]<5>{AD 750}/1/1/2
|       |-F*[1.00]<5>{AD 850}/1/1/2
|       |-G011[0.99]<5>{AD 850}/6/1/3
|       |-H013*[1.00]<5>{AD 850}/2/1/3
|       |-M*[1.00]<5>{AD 850}/3/1/3
|       |-U[1.00]<5>{AD 850}/1/1/2
|       |-X[0.99]<5>{AD 950}/6/1/3
|       |-042[0.99]<5>{AD 550}/6/1/4
|       |-043[1.00]<5>{AD 550}/5/1/4
|       |-0250[1.00]<5>{AD 750}/5/1/4
|       |-17[1.00]<5>{AD 1450}/1/1/1
|       |-63[1.00]<5>{AD 950}/1/1/2
|       |-225[1.00]<5>{AD 1192}/1/1/2
|       |-229[1.00]<5>{AD 1140}/1/1/2
|       |-304[0.98]<5>{AD 1150}/17/1/7
|       |-473[1.00]<5>{AD 1050}/1/1/2
|       |-544[1.00]<5>{AD 1250}/1/1/2
|       |-954[1.00]<5>{AD 1450}/1/1/2
|       |-1010[1.00]<5>{AD 1150}/1/1/2
|       |-1355[1.00]<5>{AD 1150}/1/1/2
|       |-I^1602[0.98]<5>{AD 750}/21/1/10
|       |-pm^a[1.00]<5>{AD 850}/0/1/1
|       |-TR[0.97]<5>{AD 1892}/29/1/12
|       |-HF[1.00]<5>{AD 1982}/0/1/1
|       |-RP[1.00]<5>{AD 1999}/1/1/2

```

a

b

a b

| -Ex-208#[0.74]<1>{AD 80}/275/275/3
 | -069#[1.00]<2>{AD 450}/0/275/1
 | -072#[0.90]<2>{AD 600}/1/275/2
 | -0103#[1.00]<2>{AD 650}/0/275/1
 | -0187#[1.00]<2>{AD 550}/0/275/1
 | -0212#[1.00]<2>{AD 250}/0/275/1
 | -0278#[1.00]<2>{AD 850}/0/275/1
 | -l^844*#[0.86]<2>{AD 861}/73/275/8
 | -l^844^c#[0.86]<2>{AD 861}/73/275/8
 | -bo^a#[0.88]<2>{AD 250}/88/275/7
 | -bo^c#[0.88]<2>{AD 250}/90/275/7
 | -bo^d#[0.88]<2>{AD 250}/88/275/7
 | -aeth^a#[0.98]<2>{AD 500}/8/275/2
 | -aeth^b#[0.98]<2>{AD 500}/8/275/3
 | -arm^a#[0.97]<2>{AD 450}/14/275/5
 | -arm^b#[0.98]<2>{AD 450}/8/275/3
 | -geo#[0.98]<2>{AD 625}/7/275/2
 | -NA-27[0.91]<2>{AD 1979}/96/275/4
 | -Did^a#[1.00]<2>{AD 398}/0/275/1
 | -Did^b#[1.00]<2>{AD 398}/0/275/1
 | -Hier^a#[0.91]<2>{AD 420}/1/275/1
 | -Ju#[1.00]<2>{AD 165}/0/275/1
 | -Ptol^Ir#[1.00]<2>{AD 180}/0/275/1
 | -Ex-207[0.88]<2>{AD 200}/125/275/4
 | | -0184#[1.00]<3>{AD 550}/0/125/1
 | | -Ex-192[0.96]<3>{AD 1300}/41/125/12
 | | | -2427*[1.00]<4>{AD 1350}/2/41/2
 | | | -2427^c[1.00]<4>{AD 1350}/0/41/1
 | | -Ex-201[0.95]<3>{AD 250}/57/125/7
 | | | -B^1[1.00]<4>{AD 350}/3/57/3
 | | | -Hier^b#[1.00]<4>{AD 420}/0/57/1
 | | | -Eus^b#[1.00]<4>{AD 339}/0/57/1
 | | | -Ex-200[1.00]<4>{AD 300}/0/57/1
 | | | -B*[0.99]<5>{AD 350}/10/0/4
 | | | -B^2[0.99]<5>{AD 600}/6/0/4
 | -Ex-199[0.92]<2>{AD 100}/81/275/5
 | | -037*[0.91]<3>{AD 850}/78/81/12
 | | -C*[0.80]<3>{AD 450}/166/81/11
 | | -0116#[0.95]<3>{AD 750}/3/81/3
 | | -Ex-195[0.89]<3>{AD 300}/113/81/11
 | | | -01^c[0.99]<4>{AD 1150}/5/113/4
 | | | -01*[0.94]<4>{AD 350}/65/113/6
 | | | -01^1[0.99]<4>{AD 550}/11/113/3
 | | | -01^2[0.99]<4>{AD 650}/13/113/5

a b

a b

|-Ex-197[0.88]<3>{AD 150}/126/81/9
 |-L019^c[1.00]<4>{AD 850}/1/126/2
 |-L019*[1.00]<4>{AD 750}/1/126/2
 |-099%[0.79]<4>{AD 650}/7/126/5
 |-Ex-196[0.91]<4>{AD 200}/80/126/7
 |-892^c[0.99]<5>{AD 950}/5/80/5
 |-892*[1.00]<5>{AD 850}/0/80/1
 |-P^88%[0.91]<5>{AD 350}/3/80/3
 |-044*%[0.86]<5>{AD 1000}/64/80/9
 |-044^c%[0.86]<5>{AD 1050}/65/80/11
 |-059*%[0.74]<5>{AD 400}/5/80/4
 |-059^c%[0.79]<5>{AD 450}/4/80/4
 |-083%[0.94]<5>{AD 600}/9/80/4
 |-0112%[1.00]<5>{AD 600}/0/80/1
 |-0214%[0.89]<5>{AD 400}/1/80/2
 |-0274%[1.00]<5>{AD 450}/0/80/1
 |-28*%[0.69]<5>{AD 1050}/190/80/18
 |-28^c%[0.70]<5>{AD 1100}/187/80/18
 |-33*[0.72]<5>{AD 850}/196/80/14
 |-33^c[0.72]<5>{AD 900}/197/80/14
 |-565*%[0.63]<5>{AD 850}/254/80/16
 |-565^c%[0.63]<5>{AD 950}/253/80/18
 |-579*%[0.85]<5>{AD 1250}/101/80/15
 |-700*%[0.70]<5>{AD 1050}/180/80/15
 |-700^c%[0.70]<5>{AD 1150}/183/80/15
 |-1241*%[0.85]<5>{AD 1150}/85/80/15
 |-1424*%[0.84]<5>{AD 900}/98/80/17
 |-l^2211%[0.86]<5>{AD 995}/71/80/13
 |-it-n*%[0.87]<5>{AD 500}/13/80/6
 |-sa^a%[0.80]<5>{AD 250}/127/80/10
 |-sa^b%[0.71]<5>{AD 250}/183/80/11
 |-sa^c%[0.80]<5>{AD 250}/126/80/11
 |-bo^b%[0.78]<5>{AD 250}/141/80/10

Appendix D

List of Autographic Readings

For Mark

This appendix contains the list of autographic readings for the Greek text of the Gospel of Mark as determined by the genealogical method described in this book. The list contains the index of each place of variation (variation unit), the associated reference, the Greek reading at that place, and the probability that the reading is autographic.

Place of Variation	Reference	Autographic Reading	Probability
1.1	1:1,1.1	υιου θεου	1
2.3	1:1,2.3	τοις προφηταις	0.75
3.1	1:1,3.1	^τ ομιτ	0.5
4.1	1:1,4.1	^τ ομιτ	0.5
5.1	1:1,5.1	αυτου	1
6.1	1:1,6.1	^τ ομιτ	1
7.3	1:4,1.3	2-6	0.5
8.1	1:5,1.1	υπο αυτου εν τω Ιορδανη ποταμω	0.5
9.1	1:6,1.1	και ην οο Ιωαννης	0.5
10.1	1:6,2.1	τριχας	1
11.1	1:6,3.1	και ζωνην δερματινην περι την οσφυν αυτου	1
12.1	1:7,1.1	μου	1
13.1	1:7,2.1	κυψας	1
14.1	1:8,1.1	^τ ομιτ	0.5
15.1	1:8,2.1	εν	0.75
16.1	1:9,1.1	Και εγενετο	1
17.1	1:9,2.1	Ναζαρετ	0.67
18.1	1:10,1.1	^τ ομιτ	0.75
19.2	1:10,2.2	επ	1
20.1	1:11,1.1	εγενετο εκ των ουρανων	1
21.1	1:13,1.1	εν τη ερημω	0.75
22.1	1:14,1.1	Μετα δε	1
23.2	1:14,2.2	της βασιλειας	0.5
24.1	1:15,1.1	και λεγων	1
25.1	1:15,2.1	επεπληρωται οο καιρος	1
26.2	1:16,1.2	του Σιμωνος	0.5
27.2	1:16,2.2	α. τα δικτυα	0.5
28.1	1:18,1.1	τα δικτυα	0.75
29.1	1:20,1.1	απηλθον οπισω αυτου	0.75
30.1	1:21,1.1	εισπορευονται εις Καφαρναουμ και ευθυς	1
31.1	1:21,2.1	Καφαρναουμ	0.75
32.1	1:21,3.1	εισελθων εις την συναγωγην εδιδασκεν	1
33.2	1:23,1.2	^ο ομιτ	0.5
34.1	1:24,1.1	^τ ομιτ	0.5
35.1	1:24,2.1	οιδα	1
36.1	1:25,1.1	λεγων	1
37.1	1:25,2.1	εξ αυτου	0.75
38.1	1:26,1.1	και σπαραξαν αυτον το πνευμα το ακαθαρτον και φωνησαν φωνη μεγ αλη εξηλθεν εξ αυτου	1
39.2	1:26,2.2	κραξαν	0.67

Place of Variation	Reference	Autographic Reading	Probability
40.1	1:27,1.1	ἴπρος εἰαυτοὺς	0.75
41.2	1:27,2.2	τι ἐστὶ τοῦτο; τις ἡ διδασχὴ ἡ καινὴ αὐτῇ; οὐ κατ' ἐξουσίαν	0.5
42.2	1:28,1.2	ἐξηλθεν δὲ	0.67
43.2	1:28,2.2	1	0.5
44.1	1:29,1.1	Ἔκαι εὐθὺς ἐκ τῆς συναγωγῆς ἐξελθόντες ἦλθον	0.5
45.1	1:31,1.1	ἠγείρεν αὐτὴν κρατήσας τῆς χειρὸς ^T	1
46.2	1:31,2.2	αὐτῆς	0.75
47.2	1:31,3.2	εὐθεὼς	0.5
48.1	1:32,1.1	Ἔδω	1
49.1	1:32,2.1	^T ομιτ	0.75
50.1	1:32,3.1	Ἐκαι τοὺς δαιμονιζομένους	1
51.1	1:33,1.1	ἦν ὅλη ἡ πόλις ἐπισυνηγμένη πρὸς τὴν θύραν	0.5
52.1	1:34,1.1	ἴπολλους κακῶς ἐχοντας ποικίλαις νοσοῖς	1
53.1	1:34,2.1	ἴδαιμονία πόλλα ἐξεβαλεν	1
54.1	1:34,3.1	Ἔαὐτον	1
55.1	1:35,1.1	ἴξηλθεν καὶ ἀπηλθεν	1
56.2	1:36,1.2	—ξαν	1
57.2	1:36,2.2	ο	0.33
58.1	1:37,1.1	ἴκαι ἔευρον αὐτὸν Ὁκαι λεγουσιν	1
59.2	1:37,2.2	ευροντες	0.67
60.1	1:37,3.1	Ὁκαι	0.5
61.1	1:37,4.1	ἴζητουσιν σε ^T	0.75
62.1	1:38,1.1	ἴχομενας κωμπολεῖς	1
63.3	1:38,2.3	ἐξεληλυθα	0.67
64.2	1:39,1.2	ἦν	0.75
65.2	1:39,2.2	ἐν ταῖς —γαῖς	0.75
66.1	1:39,3.1	Ἐκαι τὰ δαιμονία ἐκβαλλων	1
67.1	1:40,1.1	ἴκαι γονυπετων καὶ	0.75
68.2	1:41,1.2	ο δὲ Ἰησοῦς	1
69.1	1:41,2.1	Ἔσπλαγχνισθεῖς	1
70.2	1:41,3.2	2 1	0.5
71.1	1:41,4.1	Ὁαὐτῷ	1
72.2	1:42,1.2	εἰποντος αὐτοῦ	0.5
73.1	1:42,2.1	Ἐἀπηλθεν ἀπ' αὐτοῦ ἡ λεπρὰ Ἐκαι ἐκαθαρίσθη	1
74.1	1:42,3.1	Ἐκαι	1
75.1	1:44,1.1	Ὁμηδεν	1
76.1	1:45,1.1	Ὁπόλλα	0.75
77.1	1:45,2.1	ἴφανερῶς εἰς πόλιν εἰσελθεῖν ^T	1
78.1	1:45,3.1	Ὁἦν	1
79.2	2:1,1.2	εἰς οἶκον	0.67

Place of Variation	Reference	Autographic Reading	Probability
80.1	2:2,1.1	^τ ομιτ	0.5
81.3	2:3,1.3	1 3 4 2 5-8	0.5
82.1	2:4,1.1	^ρ προσενεγκαι	0.5
83.1	2:4,2.1	^τ ομιτ	0.75
84.1	2:4,3.1	^ρ οπου	0.5
85.2	2:5,1.2	ιδ. δε	0.5
86.1	2:5,2.1	^ρ άφεινται	0.5
87.1	2:7,1.1	^ρ τι	1
88.1	2:7,2.1	^ρ βλασφημει	0.5
89.1	2:8,1.1	^ο ουτως	1
90.1	2:8,2.1	^τ ομιτ	0.67
91.1	2:8,3.1	^ο αὐτοις	1
92.1	2:9,1.1	^ρ άφεινται	0.5
93.1	2:9,2.1	^ρ εγειρε	1
94.1	2:9,3.1	^ρ και αρον τον κραβαττον σου	1
95.1	2:9,4.1	^ρ περιπατει	1
96.2	2:10,1.2	3-5 1 2	0.5
97.2	2:12,1.2	ειναντιον	0.67
98.1	2:12,2.1	^ο λεγοντας	1
99.2	2:12,3.2	2 1	0.75
100.1	2:13,1.1	^ρ παρα	1
101.1	2:14,1.1	^ρ Λευιν	0.75
102.1	2:15,1.1	^ο και	0.75
103.2	2:15,2.2	αυτω. και οι γρ. και οι Φ—οι	0.75
104.1	2:15,3.1	^ο ιδοντες ^ρ στι ἐσθιει μετα των ^ρ αομαρτωλων και τελωνων ^τ	1
105.1	2:15,4.1	^ρ στι ἐσθιει	0.5
106.1	2:15,5.1	^ρ αομαρτωλων και τελωνων ^τ	0.5
107.2	2:15,6.2	τι οτι	0.5
108.1	2:16,1.1	^ρ ἐσθιει	0.5
109.1	2:17,1.1	^ο αὐτοις	1
110.2	2:17,2.2	^ο ομιτ	1
111.1	2:18,1.1	^ρ Φαρισαιοι	1
112.2	2:18,2.2	1 2 4 5	0.5
113.1	2:18,3.1	^ρ σοι μαθηται	1
114.1	2:19,1.1	^ο οο Ἰησους	1
115.1	2:19,2.1	^ο οσον χρονον εχουσιν τον νυμφιον μετ' αὐτων οὐ δυνανται νηστευειν	0.75
116.1	2:22,1.1	^ρ ροηξει οο οινος τους ἀσκους	0.5
117.2	2:22,2.2	εκχειται και οι ασκοι απολουνται	1
118.1	2:22,3.1	^ο ἀλλα οινον νεον εἰς ἀσκους καιινους ^τ	1
119.3	2:22,4.3	βλητεον	1

Place of Variation	Reference	Autographic Reading	Probability
120.1	2:23,1.1	ἱ παραπορευεσθαι	0.75
121.1	2:23,2.1	ῥοοδον ποιειν τιλλοντες	1
122.2	2:25,1.2	αυτος ελεγεν	0.67
123.1	2:26,1.1	ὁπως	1
124.1	2:26,2.1	ἐπι Ἀβιαθαρχιερεως	1
125.2	2:26,3.2	τοις ιερουσιν	0.75
126.1	2:27,1.1	ἡ και ελεγεν αὐτοις το σαββατον δια τον ανθρωπον ἐγενετο και οὐχ οο ανθρωπος δια το σαββατον	1
127.1	3:1,1.1	οτην	1
128.1	3:2,1.1	ῥ ομιτ	1
129.1	3:2,2.1	ἱθεραπευσει	1
130.4	3:3,1.4	εξηραμμενην εχοντι την χειρα	0.5
131.1	3:3,2.1	ῥ ομιτ	1
132.2	3:4,1.2	αγαθοποιησαι	1
133.1	3:4,2.1	ἱἀποκτειναι	0.5
134.1	3:5,1.1	ὁσυλλυπουμενος	1
135.1	3:5,2.1	ἱπαρωσει	1
136.2	3:5,3.2	σου	1
137.3	3:6,1.3	εποιουν	0.67
138.1	3:7,1.1	ἱπρος	1
139.2	3:7,2.2	2 4-8	0.5
140.1	3:7,3.1	ἡκαι ἀπο της Ἰδουμαιας	1
141.1	3:7,4.1	ῥ ομιτ	1
142.2	3:7,5.2	οι	0.75
143.1	3:7,6.1	ἡπληθος πολυ	1
144.1	3:7,7.1	ἡἐποιει	1
145.1	3:9,1.1	ῥ ομιτ	1
146.1	3:11,1.1	ὁτα	1
147.1	3:11,2.1	ὁτα	1
148.3	3:11,3.3	εθ—ρει, πρ—πτον α. κ. εκραζον λεγοντα	0.67
149.1	3:12,1.1	ἡαὐτον φανερον ^τ	0.67
150.1	3:12,2.1	ἱποιησωσιν	1
151.1	3:14,1.1	ῥ ομιτ	1
152.2	3:14,2.2	5-8	0.5
153.1	3:15,1.1	ἡκαι εχειν	0.75
154.2	3:15,2.2	θεραπευειν τας νοσους και	0.75
155.2	3:16,1.2	—	0.75
156.1	3:17,1.1	ἡκαι Ἰακωβον τον του Ζεβεдайιου και Ἰωαννην τον ἀδελφον του Ἰακωβου και ἐπεθηκεν αὐτοις ἱὶονοματα	1
157.1	3:17,2.1	ἱὶονοματα	1
158.1	3:17,3.1	ἡο ἐστιν υιοι βροντης	1

Place of Variation	Reference	Autographic Reading	Probability
159.1	3:18,1.1	ῥκαι ᾿Ανδρεαν και Φιλιππον και Βαρθολομαιον και Μαθθαιον και Ρωμαν και Ἰακωβον τον του Αλφαιου ῥκαι Ραδδαιον και Τιμωνα τον ῚΚαναναιον	1
160.1	3:18,2.1	ῥκαι Ραδδαιον	1
161.1	3:18,3.1	ῚΚαναναιον	0.5
162.3	3:19,1.3	Ισ—ωτην	0.5
163.2	3:20,1.2	ερχονται	1
164.1	3:20,2.1	οοο	0.67
165.1	3:20,3.1	Ὶμηδε	1
166.1	3:21,1.1	᾿ακουσαντες οιο παρ' αὐτου	1
167.1	3:22,1.1	ῚΒεελζεβουλ	1
168.4	3:25,1.4	σταθηναι η οικ. εκ.	0.67
169.2	3:26,1.2	και μεμερισται	0.5
170.2	3:26,2.2	σταθηναι	0.5
171.2	3:27,1.2	ουδεις δυναται	0.5
172.2	3:27,2.2	7 8 4-6 1-3	0.75
173.1	3:28,1.1	Ὶοσα	0.75
174.1	3:29,1.1	Ὶεις τον αιωνα	0.75
175.1	3:29,2.1	Ὶεστιν	0.75
176.2	3:29,3.2	κρισεως	0.75
177.2	3:31,1.2	κ. ερχονται	0.75
178.1	3:31,2.1	Ὶηο μητηρ αὐτου και οιο αδελφοι αὐτου	0.75
179.3	3:31,3.3	εστωτες	0.67
180.2	3:32,1.2	Ὶ ομιτ	0.75
181.1	3:33,1.1	ῥκαι ἀποκριθεις αὐτοις λεγει	0.5
182.1	3:33,2.1	Ὶκαι	0.75
183.1	3:33,3.1	ομου	1
184.1	3:35,1.1	ογαρ	1
185.1	3:35,2.1	Ὶτο θελημα	1
186.1	3:35,3.1	Ὶ ομιτ	0.75
187.3	4:1,1.3	εμβαντα εις το πλοιον	0.67
188.1	4:1,2.1	Ὶπρος την θαλασσαν ἐπι της γης	1
189.2	4:1,3.2	ην	0.67
190.2	4:3,1.2	του σπειραι	1
191.1	4:4,1.1	Ὶεγενετο ἐν τω σπειρειν	0.75
192.1	4:5,1.1	Ὶοπου	1
193.1	4:5,2.1	Ὶξανετειλεν	0.75
194.1	4:6,1.1	Ὶεκαυματισθη	1
195.2	4:8,1.2	κ. αλλο	0.75
196.3	4:8,2.3	αυξανοντα	0.67
197.1	4:8,3.1	Ὶεν	0.75

Place of Variation	Reference	Autographic Reading	Probability
198.1	4:9,1.1	^τ ομιτ	0.75
199.1	4:10,1.1	᾿περι αὐτον συν τοις δωδεκα	1
200.1	4:10,2.1	᾿τας παραβολας	0.5
201.1	4:11,1.1	᾿εξω	1
202.1	4:11,2.1	᾿τα	1
203.1	4:11,3.1	᾿γινεται	0.75
204.1	4:12,1.1	᾿αφεθη	1
205.2	4:12,2.2	τα αμαρτηματα	0.5
206.2	4:15,1.2	εν ταις καρδιαις αυτων	0.5
207.2	4:16,1.2	εισ. ομοιως	0.75
208.1	4:16,2.1	᾿αυτον	0.75
209.1	4:18,1.1	᾿αλλοι εισιν	0.5
210.1	4:18,2.1	᾿εις	1
211.1	4:18,3.1	□ ουτοι εισιν	0.75
212.1	4:19,1.1	᾿αιωνος	0.75
213.1	4:19,2.1	᾿ηο ἀπατη του πλουτου	1
214.1	4:19,3.1	□και αιο περι τα λοιπα ἐπιθυμιαι	1
215.1	4:20,1.1	᾿εν	0.75
216.1	4:21,1.1	^τ ομιτ	1
217.1	4:21,2.1	᾿ερχεται	1
218.1	4:21,3.1	᾿ἐπι	1
219.2	4:22,1.2	τι	0.5
220.1	4:24,1.1	□και προστεθησεται νομιν ^τ	1
221.1	4:24,2.1	^τ ομιτ	0.5
222.1	4:26,1.1	᾿ως ανθρωπος	0.67
223.1	4:28,1.1	᾿αὐτοματη	0.5
224.1	4:28,2.1	᾿ειτα	1
225.1	4:28,3.1	᾿ειτα	1
226.4	4:28,4.4	πληρη σιτον	1
227.2	4:30,1.2	παραβολη παραβαλωμεν αυτην	0.75
228.2	4:31,1.2	κοκκον	0.67
229.1	4:32,1.1	᾿μειζον παντων των λαχανων	0.75
230.1	4:34,1.1	᾿παντα	1
231.1	4:36,1.1	᾿αφεντες τον οχλον	1
232.1	4:36,2.1	᾿αλλα πλοια ην μετ᾿ αὐτου	0.5
233.2	4:38,1.2	2 1	0.67
234.1	4:38,2.1	᾿ἐγειρουσιν	0.5
235.1	4:38,3.1	᾿και	1
236.1	4:40,1.1	᾿δειλοι ἐστε ουπω	0.5
237.4	4:41,1.4	υπακουουσιν αυτω	0.5

Place of Variation	Reference	Autographic Reading	Probability
238.1	5:1,1.1	ἦλθον	1
239.1	5:1,2.1	Ἑρασηνων	0.5
240.1	5:2,1.1	οὐθύς	1
241.1	5:2,2.1	ὑοπηνησεν	0.67
242.1	5:2,3.1	ἐκ των μνημειων ανθρωπος	1
243.1	5:4,1.1	ἴδια το αὐτον πολλακις πεδαις και αολουσεσιν δεδεσθαι και διεσπασθαι υοπ' αὐτου τας αολουσεις και τας πεδας συντετριφθαι	0.75
244.1	5:4,2.1	ἔ και οὐδεις ισχυεν αὐτον δαμασαι	1
245.1	5:6,1.1	αὐτω	0.67
246.1	5:9,1.1	λεγει αὐτω	1
247.2	5:9,2.2	λεγεων	0.67
248.1	5:9,3.1	᾽ ομιτ	0.75
249.2	5:10,1.2	αυτους αποστειλη	0.5
250.1	5:12,1.1	ἰλεγοντες	0.67
251.4	5:13,1.4	επετρεψεν αυτοις ευθεως ο Ιησους	0.5
252.1	5:14,1.1	ἰαπηγγειλαν	1
253.1	5:15,1.1	τον ἐσχηκοτα τον λεγιωνα	0.5
254.1	5:17,1.1	ἠρξαντο παρακαλειν αὐτον	1
255.1	5:19,1.1	ἰαπαγγειλον	0.33
256.2	5:19,2.2	3 1 2	0.75
257.1	5:21,1.1	του Ἰησου ἐν τω πλοιω	1
258.1	5:21,2.1	ἑπαλιν εἰς το περαν	1
259.1	5:22,1.1	᾽ ομιτ	0.5
260.1	5:22,2.1	ὀνοματι Ἰαιρος	1
261.2	5:23,1.2	κ. παρεκ—	1
262.1	5:23,2.1	ἰπολλα	1
263.1	5:23,3.1	ἑινα ἐλθων ἐπιθης τας χειρας αὐτη	1
264.1	5:25,1.1	᾽ ομιτ	1
265.1	5:26,1.1	ἑπαρ' αὐτης	1
266.1	5:27,1.1	᾽ ομιτ	0.67
267.1	5:30,1.1	ἑλεγεν	1
268.1	5:33,1.1	᾽ ομιτ	1
269.2	5:33,2.2	επ αυτη	0.67
270.1	5:33,3.1	ἑαληθειαν	1
271.2	5:34,1.2	—τερ	1
272.2	5:36,1.2	ακουσας	0.5
273.1	5:36,2.1	τον λογον λαλουμενον	1
274.2	5:37,1.2	ουδ. αυτω συνακ—	0.67
275.3	5:37,2.3	—	0.67
276.1	5:38,1.1	ἑκαι κλαιοντας και ἀλαλαζοντας	1

Place of Variation	Reference	Autographic Reading	Probability
277.1	5:39,1.1	^τ ομιτ	1
278.2	5:40,1.2	ο δε	0.67
279.2	5:40,2.2	ανακειμενον	0.75
280.2	5:41,1.2	ταλιθα κουμι	0.5
281.3	5:42,1.3	—	0.75
282.1	5:43,1.1	οπολλα	1
283.4	6:1,1.4	εκ. κ. ηλθεν	0.67
284.2	6:2,1.2	2 1	0.75
285.1	6:2,2.1	πολλοι ακουοντες	1
286.2	6:2,3.2	αυτω	0.67
287.2	6:2,4.2	και δυν. γινονται	0.5
288.1	6:3,1.1	τεκτων οο υιοος	0.75
289.2	6:3,2.2	αδελφος δε	0.5
290.1	6:3,3.1	και Ιωσητος	0.5
291.1	6:4,1.1	πατριδι αυτου	1
292.1	6:5,1.1	εκει ποιησαι ουδεμιαν δυναμιν	0.67
293.1	6:6,1.1	εθανυμαζεν	1
294.1	6:7,1.1	προσκαλειται τους δωδεκα και ηρξατο αυτους αποστελλειν δυο	1
295.1	6:8,1.1	αιρωσιν	1
296.1	6:9,1.1	ενδυσησθε	1
297.3	6:11,1.3	οσοι αν μη δεξωνται	0.5
298.1	6:11,2.1	^τ ομιτ	0.5
299.2	6:12,1.2	εκηρυσσον	0.67
300.2	6:12,2.2	μετανοησωσιν	1
301.2	6:14,1.2	—γεν	1
302.1	6:14,2.1	βαπτιζων	1
303.3	6:14,3.3	εκ ν. ηγερθη	0.67
304.2	6:16,1.2	ειπεν	0.67
305.1	6:16,2.1	^τ ομιτ	0.75
306.1	6:16,3.1	Ιωαννην ουτος ηγερθη	0.75
307.2	6:20,1.2	εποιει	0.75
308.1	6:21,1.1	^τ ομιτ	1
309.1	6:21,2.1	οαυτου	0.75
310.1	6:22,1.1	αυτου	0.5
311.2	6:22,2.2	και αρεσασης	0.75
312.1	6:22,3.1	ειπεν οο βασιλευς	0.75
313.2	6:23,1.2	1	1
314.2	6:23,2.2	οτι ο	0.75
315.1	6:23,3.1	με αιτησης	0.5
316.1	6:23,4.1	εως ηομισους	0.75

Place of Variation	Reference	Autographic Reading	Probability
317.1	6:24,1.1	^τ ομιτ	1
318.2	6:24,2.2	—στου	0.67
319.2	6:26,1.2	συνανακειμενους	0.75
320.2	6:26,2.2	2 1	0.67
321.2	6:27,1.2	ενεχθηναι	0.67
322.1	6:27,2.1	^ε και	0.67
323.1	6:29,1.1	^ε και ηραν	1
324.1	6:29,2.1	^ε αὐτο	1
325.1	6:30,1.1	^ο οσα	0.75
326.1	6:31,1.1	^τ ομιτ	1
327.1	6:31,2.1	^υ ομεις αὐτοι κατ' ἰδιαν	1
328.1	6:32,1.1	^α πηλθον ἐν τω πλοιω εἰς ερημον τοπον	0.5
329.1	6:33,1.1	^ε πεγνωσαν	1
330.1	6:33,2.1	^ε πολλοι	0.75
331.1	6:33,3.1	^ε και προηλθον αὐτους	0.5
332.2	6:34,1.2	επ αυτοις	0.67
333.1	6:34,2.1	^π ωος προβατα	1
334.1	6:35,1.1	^ε γενομενης	1
335.2	6:35,2.2	αυτω οι μαθ. αυτου λεγουσιν	0.75
336.1	6:37,1.1	^ο αὐτοις	1
337.1	6:37,2.1	^ε δωσομεν	1
338.1	6:38,1.1	^ε αρτους εχετε ^τ	0.67
339.2	6:38,2.2	και	0.5
340.1	6:38,3.1	^τ ομιτ	0.75
341.1	6:39,1.1	^ε ανακλιναι παντας	0.5
342.1	6:39,2.1	^ε συμποσια συμποσια	1
343.1	6:40,1.1	^π κατα εοκατον και ^ε κατα πεντηκοντα	1
344.2	6:40,2.2	ανα	0.67
345.2	6:40,3.2	ανα	0.67
346.1	6:41,1.1	^ο πεντε	1
347.1	6:41,2.1	^ο δυο	1
348.1	6:41,3.1	^τ ομιτ	1
349.1	6:41,4.1	^ο αὐτου	0.75
350.2	6:41,5.2	παραθωσιν	0.67
351.2	6:43,1.2	κλασματων δωδεκα κοφινους πληρεις	0.25
352.1	6:44,1.1	^π τους αρτους	0.5
353.1	6:45,1.1	^π εἰς το περαν	1
354.1	6:45,2.1	^ε απολυει	0.67
355.1	6:47,1.1	^τ ομιτ	0.75
356.1	6:48,1.1	^ε ιδων	0.5

Place of Variation	Reference	Autographic Reading	Probability
357.1	6:48,2.1	ἐν τῷ ἐλαυνεῖν	1
358.3	6:48,3.3	καὶ	0.75
359.1	6:48,4.1	□της νυκτος	1
360.1	6:48,5.1	□προς αὐτους	1
361.2	6:49,1.2	εδοξαν φαντασμα ειναι	0.67
362.1	6:49,2.1	ἐ	1
363.3	6:49,3.3	καὶ ευθεως	0.75
364.1	6:51,1.1	ἴλιαν ἐκ περισσου ἐν εοαυτοις	0.75
365.1	6:51,2.1	᾽ ομιτ	0.75
366.2	6:52,1.2	ην γαρ	0.75
367.1	6:53,1.1	Γεννησαρετ	0.5
368.1	6:53,2.1	□και προσωρμισθησαν	0.75
369.1	6:55,1.1	᾽ ομιτ	1
370.1	6:55,2.1	᾽περιφερειν οπου ηκουον	1
371.1	6:55,3.1	᾽στι ἐστιν	0.5
372.1	6:56,1.1	οἰς	0.5
373.1	6:56,2.1	οἰς	0.5
374.2	6:56,3.2	ετιθουν	0.67
375.1	6:56,4.1	οαν	1
376.1	6:56,5.1	ῆψαντο	0.67
377.2	7:2,1.2	ο ομιτ	0.67
378.2	7:2,2.2	σθιοντας	0.67
379.1	7:2,3.1	᾽ ομιτ	0.5
380.1	7:3,1.1	ῆπυγμα	1
381.1	7:4,1.1	᾽ ομιτ	0.75
382.1	7:4,2.1	ῆβαπτισωνται	1
383.1	7:4,3.1	□και κλινων	0.75
384.1	7:5,1.1	ῆκαι	0.75
385.2	7:5,2.2	ανιπτοις χερσιν	0.5
386.2	7:6,1.2	αποκριθεις	0.75
387.2	7:6,2.2	οτι	0.67
388.2	7:6,3.2	ο ομιτ	0.75
389.1	7:6,4.1	᾽ουτος οο λαος ^ῆ	1
390.1	7:6,5.1	ῆτιμα	1
391.1	7:7,1.1	᾽ ομιτ	1
392.1	7:8,1.1	□᾽αφεντες ᾽ την ἐντολην του θεου κρατειτε την ῆπαραδοσιν των ανθρωπων ^ῆ	1
393.2	7:8,2.2	γαρ	0.75
394.1	7:8,3.1	ῆπαραδοσιν	1
395.2	7:8,4.2	βαπτισμους ξεστων και ποτηριων και αλλα παρομοια τοιαυτα πολλα ποιειτε	0.5

Place of Variation	Reference	Autographic Reading	Probability
396.2	7:8,5.2	τηρησητε	1
397.2	7:12,1.2	και ο. α.	0.5
398.1	7:13,1.1	^τ ομιτ	0.75
399.1	7:13,2.1	και παρομοια τοιαυτα πολλα ποιειτε	0.75
400.1	7:14,1.1	^ρ παλιν	0.5
401.2	7:15,1.2	1 2 4 3	0.67
402.2	7:15,2.2	ει τις εχει ωτα ακουειν ακουετω	0.75
403.1	7:17,1.1	^τ ομιτ	1
404.1	7:17,2.1	την παραβολην	0.5
405.1	7:18,1.1	^ρ ου	1
406.1	7:18,2.1	εις τον ανθρωπον ου δυναται αυτον κοινωσαι	1
407.1	7:19,1.1	^ρ αφεδρωνα	1
408.1	7:19,2.1	^ρ καθαριζων	1
409.3	7:21,1.3	4 1 3 2 5-7	0.75
410.2	7:24,1.2	και εκειθεν αναστας	0.5
411.1	7:24,2.1	^ρ ορια	0.67
412.2	7:24,3.2	και Σιδωνος	1
413.1	7:24,4.1	^ρ ηθελεν	1
414.1	7:24,5.1	^ρ ηδυνηθη	1
415.2	7:25,1.2	ακουσασα γαρ γυνη	0.5
416.3	7:25,2.3	1 2	0.67
417.1	7:25,3.1	πνευμα ακαθαρτον	1
418.1	7:25,4.1	^ρ ελθουσα	0.75
419.1	7:26,1.1	^ρ τυροφοινικισσα	1
420.1	7:26,2.1	^ρ εκ	0.75
421.1	7:27,1.1	εστιν καλον ^τ	0.67
422.3	7:28,1.3	ναι, κυριε, και γαρ	0.75
423.1	7:28,2.1	^τ ομιτ	1
424.1	7:28,3.1	^ρ εσθιουσιν	0.75
425.1	7:28,4.1	^ρ ψυχων	1
426.1	7:28,5.1	^ρ παιδιων	1
427.1	7:30,1.1	^ο αυτης	1
428.3	7:30,2.3	το δαιμ. εξελ. και την θυγ. βεβλ. επι της κλινης	0.67
429.1	7:31,1.1	ηλθεν δια Τιδωνος	0.5
430.1	7:32,1.1	^ο και	0.5
431.1	7:33,1.1	^ο αυτου	1
432.1	7:34,1.1	^ρ εστεναξεν	1
433.1	7:35,1.1	^ο ευθεως	0.75
434.1	7:35,2.1	^ρ ηνοιγησαν	0.67
435.1	7:35,3.1	^τ ομιτ	1

Place of Variation	Reference	Autographic Reading	Probability
436.1	7:37,1.1	^τ ομιτ	1
437.1	7:37,2.1	᾿τους ἀλαλους	0.67
438.1	8:1,1.1	᾿παλιν πολλου	0.75
439.1	8:1,2.1	^τ ομιτ	0.75
440.1	8:2,1.1	᾿ημεραι τρεις προσμενουσιν μοι	1
441.1	8:3,1.1	᾿ηκασιν	0.67
442.2	8:5,1.2	και επηρωτα	0.5
443.1	8:7,1.1	᾿εὐλογησας αὐτα	0.67
444.4	8:7,2.4	ειπεν παραθηναι και αυτα	0.67
445.1	8:8,1.1	᾿και εφαγον	0.5
446.1	8:8,2.1	᾿περισσευματα κλασματος	1
447.2	8:9,1.2	οι φαγοντες	0.75
448.1	8:10,1.1	^τ ομιτ	1
449.1	8:10,2.1	οτο	0.75
450.1	8:10,3.1	᾿τα μερη Δαλμανουθα	0.75
451.1	8:11,1.1	᾿ἀπο	1
452.1	8:12,1.1	᾿ζητει σημειον	0.67
453.1	8:12,2.1	᾿λεγω υομιν	1
454.2	8:13,1.2	εμβας παλιν εις πλοιον	0.75
455.1	8:14,1.1	᾿και εἰ μη ενα αρτον οὐκ ειχον	0.75
456.1	8:15,1.1	᾿οορατε βλεπετε	0.5
457.1	8:15,2.1	᾿Ηρωδου	0.75
458.1	8:16,1.1	᾿και	1
459.2	8:16,2.2	λεγοντες	1
460.2	8:16,3.2	εχομεν	1
461.2	8:17,1.2	ο Ιησους	0.75
462.1	8:17,2.1	^τ ομιτ	1
463.2	8:17,3.2	ετι πεπωρωμενην εχετε την καρδιαν υμων	0.5
464.1	8:19,1.1	^τ ομιτ	0.75
465.3	8:20,1.3	οτε δε	0.75
466.1	8:20,2.1	^τ ομιτ	0.75
467.1	8:20,3.1	᾿και λεγουσιν αὐτω	0.5
468.3	8:21,1.3	πως ουπω	0.75
469.1	8:22,1.1	᾿Βηθσαιδαν	1
470.1	8:23,1.1	᾿του τυφλου	0.75
471.2	8:23,2.2	εξηγαγεν	0.67
472.2	8:23,3.2	βλεπει.	0.75
473.1	8:24,1.1	᾿ελεγεν	1
474.1	8:25,1.1	᾿επεθηκεν	1
475.1	8:25,2.1	^ε τηλαυγως	1

Place of Variation	Reference	Autographic Reading	Probability
476.1	8:26,1.1	μηδε εις την κωμην εισελθης	0.5
477.1	8:27,1.1	τας κωμας Καισαρειας	1
478.1	8:28,1.1	ειπαν αυτω λεγοντες	0.5
479.3	8:28,2.3	—	0.75
480.1	8:29,1.1	αποκριθεις	0.5
481.1	8:29,2.1	ομιτ	1
482.2	8:32,1.2	3 1 2	1
483.2	8:33,1.2	τω	0.67
484.1	8:34,1.1	ει τις	0.75
485.2	8:34,2.2	ελθειν	1
486.1	8:35,1.1	ψυχην αυτου	1
487.1	8:35,2.1	απολεσει	1
488.1	8:35,3.1	την ψυχην αυτου	1
489.1	8:35,4.1	εμου και του ευαγγελιου	1
490.2	8:36,1.2	ωφελησει	0.67
491.1	8:36,2.1	ανθρωπον	0.67
492.2	8:36,3.2	εαν κερδηση τ. κ. ο. κ. ζημιωθη	1
493.3	8:37,1.3	δωσει	0.75
494.1	8:38,1.1	ολογους	1
495.1	8:38,2.1	ταυτη τη μοιχαλιδι	1
496.1	8:38,3.1	μετα	1
497.2	9:1,1.2	2 1 3	1
498.1	9:1,2.1	ομιτ	1
499.1	9:1,3.1	αν	1
500.1	9:2,1.1	οτον	0.67
501.1	9:2,2.1	ομιτ	1
502.2	9:5,1.2	2 1	0.67
503.1	9:6,1.1	αποκριθη	0.67
504.2	9:6,2.2	ησαν γαρ εκφοβοι	0.75
505.1	9:7,1.1	αυτοις	1
506.2	9:7,2.2	ηλθεν	0.75
507.1	9:7,3.1	ομιτ	1
508.1	9:7,4.1	ακουετε αυτου	0.75
509.1	9:8,1.1	αλλα τον ιησουν μονον μεθ' εαυτων	0.75
510.1	9:9,1.1	και καταβαινοντων	0.5
511.2	9:9,2.2	απο	1
512.1	9:10,1.1	το εκ νεκρων αναστηναι	0.5
513.1	9:11,1.1	λεγουσιν οιο γραμματεις	0.75
514.2	9:12,1.2	αποκριθεις ειπεν	0.75
515.1	9:12,2.1	ομιτ	1

Place of Variation	Reference	Autographic Reading	Probability
516.1	9:12,3.1	ομεν	0.75
517.1	9:12,4.1	ἀποκαθιστανει	1
518.2	9:12,5.2	εξουδενωθη	1
519.2	9:14,1.2	ελθων	0.75
520.2	9:14,2.2	ιδεν	0.75
521.1	9:15,1.1	προσσερχοντες	1
522.2	9:17,1.2	αποκριθεις εις εκ του οχ. ειπεν	0.75
523.1	9:18,1.1	οεαν	1
524.1	9:18,2.1	οαυτον	1
525.1	9:18,3.1	ομιτ	1
526.1	9:19,1.1	απιστος	1
527.2	9:20,1.2	εσπαραξεν	0.67
528.1	9:21,1.1	ωος	1
529.1	9:23,1.1	το ει δυνα	0.67
530.1	9:24,1.1	ομιτ	0.5
531.2	9:24,2.2	μετα δακρυων	0.75
532.1	9:25,1.1	ομιτ	1
533.1	9:25,2.1	τω ακαθαρτω	1
534.2	9:25,3.2	2 1	0.75
535.1	9:26,1.1	ομιτ	0.75
536.1	9:26,2.1	οτους	0.67
537.1	9:27,1.1	και ανεστη	1
538.1	9:28,1.1	οτι	1
539.2	9:29,1.2	και νηστεια	1
540.1	9:30,1.1	παρεπορευοντο	1
541.1	9:31,1.1	οαυτοις	1
542.2	9:31,2.2	τη τριτη ημερα	0.75
543.1	9:33,1.1	ηλθον	0.75
544.1	9:34,1.1	εν τη οοδω	1
545.1	9:35,1.1	και λεγει αυτοις ει τις θελει πρωτος ειναι εσται παντων εσχατος και παντων διακονος	1
546.1	9:37,1.1	εν	1
547.1	9:37,2.1	τοιουτων παιδιων	1
548.1	9:37,3.1	δεχεται	0.5
549.4	9:38,1.4	απεκριθη	0.5
550.3	9:38,2.3	και ειπεν	0.5
551.3	9:38,3.3	ος ουκ ακολ. ημιν και εκωλυσαμεν αυτον	0.5
552.1	9:39,1.1	ιησους	0.75
553.2	9:40,1.2	υμων	0.5
554.2	9:40,2.2	υμων	0.5

Place of Variation	Reference	Autographic Reading	Probability
555.1	9:41,1.1	ἰδνοματι	0.75
556.1	9:42,1.1	ἱτουτων	1
557.1	9:42,2.1	ἱπιστευοντων εἰς ἑμε	1
558.1	9:43,1.1	ἱσκανδαλιζη	0.67
559.1	9:43,2.1	ἱἀπελθειν εἰς την γεενναν εἰς το πυρ το αβεστον	0.75
560.2	9:43,3.2	οπου ο σκωληξ αυτων ου τελευτα και το πυρ ου σβειννυται	0.5
561.2	9:45,1.2	εις το πυρ το αβεστον	0.5
562.2	9:45,2.2	οπου ο σκωληξ αυτων ου τελευτα και το πυρ ου σβειννυται	0.5
563.1	9:47,1.1	ἱβληθηναι	1
564.1	9:47,2.1	ἱτην	1
565.2	9:47,3.2	του πυρος	0.5
566.3	9:49,1.3	πας γ. π. αλ— και πασα θυσια αλι αλισθησεται	0.5
567.1	9:50,1.1	ἱαλας	1
568.1	9:50,2.1	ἱαλας	1
569.2	10:1,1.2	2	0.5
570.1	10:2,1.1	ἱΚαι προσελθοντες Φαρισαιοι	0.75
571.2	10:4,1.2	2 1	0.75
572.2	10:5,1.2	και αποκριθεις ο	0.75
573.3	10:6,1.3	αυτους ο θεος	0.75
574.1	10:7,1.1	ἱμητερα	0.75
575.1	10:7,2.1	ἱκαι προσκολληθησεται προς την γυναικα αὐτου	1
576.1	10:11,1.1	ἱος αν ἀπολυση την γυναικα αὐτου και γαμηση αλλην μοιχαται ἐπ' αὐτην	1
577.2	10:11,2.2	γυνη	0.75
578.1	10:11,3.1	ἱἀπολυσασα τον ανδρα αὐτης γαμηση αλλον	0.5
579.2	10:13,1.2	2 1	0.67
580.2	10:13,2.2	επειτιμων τοις προσφερουσιν	0.75
581.1	10:14,1.1	ἱομιτ	0.75
582.3	10:16,1.3	τιθεις τας χειρας επ αυτα ευλογει αυτα	0.75
583.1	10:17,1.1	ἱπροσδραμων εις	1
584.1	10:19,1.1	ἱμη φονευσης μη μοιχευσης	0.5
585.1	10:19,2.1	ἱμη ἀποστερησης	0.75
586.1	10:19,3.1	ἱομιτ	0.75
587.2	10:20,1.2	αποκριθεις ειπεν	0.75
588.1	10:21,1.1	ἱτοις	0.67
589.1	10:21,2.1	ἱομιτ	0.5
590.1	10:23,1.1	ἱομιτ	1
591.2	10:24,1.2	τους πεποιθοτας επι χρημασιν	0.75
592.1	10:25,1.1	ἱεὐκοπωτερον ἔστιν ἱκαμηλον δια ἱτης ἱτρυμαλιας ἱτης ἱροαφιδος διελθειν η πλουσιον εἰς την βασιλειαν του θεου εἰσελθειν	1
593.1	10:25,2.1	ἱκαμηλον	1

Place of Variation	Reference	Autographic Reading	Probability
594.2	10:25,3.2	ο ομιτ	1
595.1	10:25,4.1	τρυμαλιας	1
596.2	10:25,5.2	ο ομιτ	1
597.1	10:25,6.1	ροαφιδος	1
598.1	10:26,1.1	ρος εοαυτους	0.75
599.1	10:27,1.1	τ ομιτ	0.67
600.1	10:27,2.1	‘ ἀλλ’ οὐ παρα θεω παντα γαρ δυνατα παρα τω θεω	1
601.2	10:28,1.2	—θησαμεν	0.67
602.4	10:29,1.4	και αποκριθεις ο Ιησους ειπεν	0.75
603.1	10:29,2.1	τ ομιτ	0.75
604.1	10:29,3.1	ενεκεν	1
605.1	10:30,1.1	ονυν	1
606.1	10:30,2.1	οικιας και αδελφους και αδελφας και μητερας και τεκνα και αγρους μετα διωγων και εν τω αιωνι τω ερχομενω ζων αιωνιον	1
607.2	10:31,1.2	ο ομιτ	1
608.1	10:32,1.1	οιο δε ακολουθουντες εφοβουντο	1
609.1	10:34,1.1	μαστιγωσουσιν αυτον και αποκτενουσιν	1
610.2	10:34,2.2	τη τριτη ημερα	0.75
611.1	10:35,1.1	οιο	1
612.1	10:35,2.1	οινα ο εαν αιτησωμεν σε ποιησης ηομιν	1
613.1	10:35,3.1	αιτησωμεν	1
614.5	10:35,4.5	τι θελετε ποιησαι με	0.67
615.2	10:35,5.2	2 1	0.67
616.3	10:35,6.3	εξ ευωνυμων σου	1
617.1	10:39,1.1	οαυτω	1
618.1	10:40,1.1	‘ ἀλλ’ οis	1
619.1	10:40,2.1	τ ομιτ	1
620.1	10:42,1.1	μεγαλοι αυτων	0.75
621.1	10:43,1.1	εστιν	0.5
622.1	10:43,2.1	γενεσθαι	1
623.1	10:43,3.1	εσται	1
624.1	10:44,1.1	εν νομιν ειναι	0.5
625.1	10:46,1.1	Και ερχονται εις Ιεριχω	1
626.1	10:46,2.1	απο Ιεριχω και	1
627.1	10:46,3.1	Βαρτιμαιος	1
628.2	10:46,4.2	ο	0.67
629.2	10:46,5.2	εκαθητο παρα την οδον προσαιτων	0.75
630.1	10:47,1.1	Ναζαρηνος	0.75
631.3	10:47,2.3	ο υιος	0.67
632.1	10:48,1.1	και επετιμων αυτω πολλοι ινα σιωπηση οο δε πολλω μαλλον εκραζειν υιοε Δαυιδ ελεησον με	1

Place of Variation	Reference	Autographic Reading	Probability
633.1	10:48,2.1	ἱυιοε	1
634.2	10:49,1.2	αυτον φωιηθηναι	0.75
635.1	10:51,1.1	ῥοαββουνι	1
636.2	10:52,1.2	ο δε	0.75
637.1	10:52,2.1	ἑαὐτω	1
638.1	11:1,1.1	ἑγγιζουσιν	1
639.1	11:1,2.1	ἑεις Βηθφαγη και Βηθανιαν	0.75
640.1	11:1,3.1	ἑτων	1
641.1	11:2,1.1	ἑοῦδεις ουπω ἀνθρωπων	1
642.2	11:2,2.2	κεκαθικεν	0.67
643.2	11:3,1.2	οτι	1
644.6	11:3,2.6	1 2	0.5
645.1	11:4,1.1	ῥ ομιτ	1
646.1	11:4,2.1	ῥ ομιτ	0.67
647.2	11:7,1.2	ηγαγον	0.33
648.1	11:7,2.1	ἑαὐτων	1
649.1	11:7,3.1	ἑκαθισεν	1
650.1	11:8,1.1	ῥαλλοι δε στιβαδας ἑκοψαντες ἐκ των ἀγρων	1
651.2	11:8,2.2	εκοπτον εκ των δεινδρων και εστρωννουν εις την οδον	0.75
652.2	11:9,1.2	λεγοντες	0.75
653.1	11:9,2.1	ῥωοσαννα	1
654.1	11:10,1.1	ῥωοσαννα	1
655.1	11:11,1.1	ῥοψιας	1
656.1	11:11,2.1	ῥτης ωρας	1
657.1	11:13,1.1	ἑει αρα τι ευορησει	1
658.2	11:13,2.2	ου γαρ ην καιρος συκων	0.75
659.1	11:15,1.1	ἑρχονται εις Ιεροσολυμα Και εισελθων εις το ιοερον	1
660.1	11:15,2.1	ῥκαι τους ἀγοραζοντας	1
661.1	11:17,1.1	ῥαὐτοις	1
662.2	11:17,2.2	εποιησατε αυ.	0.67
663.1	11:18,1.1	ἑἀρχιερεις και οιο γραμματεις ^ῥ	1
664.1	11:18,2.1	ἑξεπληρσето	1
665.2	11:19,1.2	εξεπορευετο	1
666.1	11:22,1.1	ῥ ομιτ	1
667.1	11:23,1.1	ῥ ομιτ	0.75
668.1	11:23,2.1	ῥπιστευη οτι ο λαλει γινεται εσται	1
669.1	11:24,1.1	ἑλαβετε	0.5
670.1	11:25,1.1	ῥστηκετε	1
671.2	11:25,2.2	ει δε υμεις ουκ αφιετε ουδε ο πατηρ υμων ο εν τοις ουραινοις αφησει τα παραπτωματα υμων	0.75

Place of Variation	Reference	Autographic Reading	Probability
672.1	11:28,1.1	□η τις σοι ἔδωκεν την ἐξουσιαν ταυτην ^τ ινα ταυτα ποιης	1
673.2	11:28,2.2	2 3 4 1	0.5
674.2	11:29,1.2	υμας καγω	0.75
675.1	11:29,2.1	οκαι	1
676.1	11:30,1.1	οτο	0.67
677.1	11:31,1.1	διελογιζοντο	0.67
678.1	11:31,2.1	τ ομιτ	1
679.1	11:31,3.1	ουν	0.75
680.2	11:32,1.2	λαον	0.75
681.1	11:32,2.1	ειχον	1
682.2	11:32,3.2	2 1	0.5
683.2	11:33,1.2	2 1	0.5
684.2	11:33,2.2	αποκριθεις	0.75
685.2	12:1,1.2	1 3 2	0.75
686.2	12:3,1.2	οι δε	0.75
687.1	12:4,1.1	τ ομιτ	0.75
688.1	12:4,2.1	ητιμασαν	0.5
689.2	12:6,1.2	ετι ουν	0.5
690.1	12:6,2.1	ειχεν υιοον	0.67
691.1	12:6,3.1	τ ομιτ	0.5
692.2	12:6,4.2	και αυτον	0.33
693.2	12:6,5.2	2 3 1	0.5
694.1	12:7,1.1	προς εοαυτους ειπαν οτι	0.5
695.2	12:8,1.2	2 1	0.75
696.2	12:8,2.2	ο ομιτ	1
697.1	12:9,1.1	ουν	1
698.1	12:12,1.1	□και αφεντες αυτον απηλθον	1
699.1	12:13,1.1	□προς αυτον	1
700.2	12:14,1.2	οι δε	0.67
701.1	12:14,2.1	ελθοντες λεγουσιν αυτω	0.75
702.1	12:14,3.1	δουναι κηνσον Καισαρι	0.5
703.1	12:14,4.1	□δωμεν η μη δωμεν	1
704.1	12:15,1.1	ειδως	1
705.1	12:15,2.1	τ ομιτ	0.75
706.2	12:17,1.2	και αποκριθεις ο Ιησ. ειπ.	0.75
707.1	12:17,2.1	οαυτοις	1
708.3	12:19,1.3	τεκνα μη αφη	0.75
709.2	12:19,2.2	αυτου	0.5
710.2	12:21,1.2	και ουδε αυτος αφηκεν	0.75
711.4	12:21,2.4	· ο τρ. ωσ· και ελαβον αυτην οι επτα και	0.5

Place of Variation	Reference	Autographic Reading	Probability
712.1	12:21,3.1	ἔσχατον παντων	0.5
713.2	12:21,4.2	4 1-3	0.5
714.1	12:23,1.1	□οταν ἀναστωσιν	0.75
715.2	12:24,1.2	και αποκριθεις ο Ιησους ειπεν αυτοις	0.75
716.1	12:25,1.1	ἰαγγελοι	0.67
717.1	12:26,1.1	οοο	1
718.1	12:26,2.1	οοο	1
719.1	12:26,3.1	οοο	1
720.2	12:27,1.2	ο	0.67
721.1	12:27,2.1	ῥομιτ	1
722.2	12:27,3.2	υμεις ουν	0.75
723.1	12:28,1.1	ἰδων	0.75
724.1	12:28,2.1	ἰαπεκριθη αὐτοιςῥ	0.67
725.2	12:29,1.2	ο δε Ι. απεκρ. αυτω	0.5
726.2	12:29,2.2	οτι πρωτη παντων των εντολων	0.75
727.1	12:30,1.1	οτης	1
728.1	12:30,2.1	οτης	1
729.1	12:30,3.1	□και εξ ολης οτης διανοιας σου	1
730.1	12:30,4.1	οτης	1
731.2	12:30,5.2	αὐ τη πρωτη εντολη	0.75
732.2	12:31,1.2	και δευτερα ομοια αυτη	0.75
733.1	12:32,1.1	οκαι	1
734.1	12:33,1.1	οτης	1
735.1	12:33,2.1	ῥσυνεσεως	1
736.3	12:33,3.3	ψυχης και εξ ολης της ισχυος	0.5
737.1	12:33,4.1	ῥομιτ	1
738.1	12:34,1.1	οαυτον	0.5
739.1	12:34,2.1	οει	1
740.2	12:35,1.2	2 1	0.5
741.2	12:36,1.2	γαρ	0.5
742.2	12:36,2.2	ο	1
743.1	12:36,3.1	ῥκαθου	1
744.2	12:36,4.2	υποποδιον	1
745.2	12:37,1.2	ουν	0.75
746.1	12:37,2.1	οοο	1
747.1	12:38,1.1	ῥΚαι εν τη διδαχη αυτου ελεγεν	1
748.1	12:40,1.1	ῥκατεσθιοντες	0.75
749.1	12:40,2.1	ῥομιτ	1
750.1	12:40,3.1	οκαι	0.75
751.2	12:41,1.2	καθισας ο Ιησους	0.5

Place of Variation	Reference	Autographic Reading	Probability
752.1	12:41,2.1	κατεναντι	1
753.1	12:41,3.1	βαλλει χαλκον εις το γαζοφυλακιον και πολλοι πλουσιοι	1
754.1	12:42,1.1	πτωχη	1
755.1	12:43,1.1	ειπεν	0.67
756.1	12:43,2.1	εβαλεν	0.67
757.1	13:1,1.1	ομιτ	0.67
758.2	13:2,1.2	και ο Ιησ. αποκριθεις ειπεν αυτω	0.75
759.2	13:2,2.2	ο ομιτ	0.5
760.1	13:2,3.1	λιθον	0.75
761.1	13:2,4.1	ομιτ	1
762.1	13:3,1.1	ομιτ	1
763.2	13:5,1.2	ο δε Ιησους αποκριθεις αυτοις ηρξατο λεγειν	0.33
764.2	13:6,1.2	γαρ	0.75
765.1	13:7,1.1	ακουσητε	1
766.1	13:7,2.1	θροεισθε	1
767.2	13:7,3.2	γαρ	1
768.2	13:8,1.2	και	0.75
769.2	13:8,2.2	και εσ.	0.5
770.1	13:8,3.1	ομιτ	0.5
771.1	13:8,4.1	αρχη	0.75
772.1	13:9,1.1	Βλεπετε δε υμεις εοαυτους	1
773.2	13:9,2.2	παραδ. γαρ υμ.	0.75
774.1	13:10,1.1	πρωτον δει	0.5
775.1	13:10,2.1	ομιτ	1
776.1	13:14,1.1	ομιτ	1
777.1	13:15,1.1	οο δε	0.75
778.2	13:15,2.2	εις την οικιαν	0.75
779.1	13:15,3.1	αραι τι	0.75
780.1	13:16,1.1	εις τα	1
781.1	13:18,1.1	γεινηται χειμωνος	0.5
782.1	13:19,1.1	ην εκτισεν οο θεος	1
783.1	13:20,1.1	εκολοβωσεν κυριος	0.5
784.3	13:21,1.3	η	0.75
785.1	13:22,1.1	γαρ	1
786.1	13:22,2.1	ψευδοχριστοι και	1
787.1	13:22,3.1	δωσουσιν	1
788.2	13:23,1.2	ιδου	1
789.1	13:25,1.1	εσονται εκ του ουρανου πιπτοντες	0.5
790.2	13:27,1.2	αυτου	1
791.1	13:27,2.1	οαυτου	1

Place of Variation	Reference	Autographic Reading	Probability
792.1	13:28,1.1	ἤδη οο κλαδος αὐτης	1
793.1	13:28,2.1	ἔγινωσκετε	1
794.1	13:29,1.1	ἴδητε ταυτα	1
795.1	13:30,1.1	ἔταυτα παντα γεινηται	0.5
796.1	13:31,1.1	ομη	1
797.3	13:32,1.3	οι αγγελοι οι	0.67
798.1	13:32,2.1	ουδε οο υιοος	1
799.2	13:33,1.2	και προσευχεσθε	1
800.1	13:33,2.1	οἷστιν	1
801.2	13:35,1.2	ο ομιτ	0.75
802.1	13:37,1.1	ο δε νομιν λεγω πασιν λεγω	0.5
803.1	14:1,1.1	και τα αζυμα	1
804.1	14:1,2.1	εν δολω	1
805.1	14:2,1.1	μη εν τη εορτη μηποτε	1
806.2	14:2,2.2	2 1	0.5
807.1	14:3,1.1	ναρδου πιστικης πολυτελους	1
808.2	14:3,2.2	και συντρ.	0.67
809.3	14:3,3.3	το	0.67
810.1	14:3,4.1	αὐτου της κεφαλης	0.5
811.2	14:4,1.2	ησ. δε τιν. αγανακτ. προς εαυτ. και λεγοντες	0.75
812.1	14:4,2.1	του μυρου	1
813.1	14:5,1.1	εἰπανω	1
814.2	14:5,2.2	2 1	1
815.1	14:5,3.1	εἰνεβριμωντο	1
816.1	14:7,1.1	αὐτοις	0.33
817.1	14:8,1.1	ομιτ	0.75
818.2	14:8,2.2	2 1	0.67
819.2	14:9,1.2	τουτο	0.5
820.1	14:10,1.1	ομιτ	1
821.2	14:10,2.2	ο Ισκαριωτης	0.5
822.3	14:10,3.3	αυτον παραδω	1
823.1	14:10,4.1	αὐτοις	1
824.2	14:11,1.2	παραδω	1
825.2	14:16,1.2	αυτου	0.5
826.1	14:18,1.1	οο ἐσθιων	1
827.3	14:19,1.3	οι δε	0.75
828.1	14:19,2.1	ομιτ	1
829.2	14:20,1.2	εκ	0.67
830.1	14:20,2.1	ομιτ	1
831.1	14:21,1.1	οο υιοος του ανθρωπου	1

Place of Variation	Reference	Autographic Reading	Probability
832.1	14:21,2.1	^τ ομιτ	0.5
833.3	14:22,1.3	ο Ιησ.	1
834.1	14:22,2.1	ἔδωκεν	0.75
835.1	14:22,3.1	^τ ομιτ	1
836.1	14:22,4.1	ᾠαβετε	1
837.1	14:22,5.1	^τ ομιτ	1
838.1	14:22,6.1	ᾠεστιν	1
839.1	14:23,1.1	^τ ομιτ	0.75
840.2	14:24,1.2	το της καινης διαθ.	0.75
841.3	14:24,2.3	περι πολ. εκχυνομενον	0.67
842.1	14:24,3.1	^τ ομιτ	1
843.1	14:25,1.1	ῥοῦκετι οὐ μη πιω	1
844.1	14:27,1.1	^τ ομιτ	0.5
845.2	14:27,2.2	3 1 2	0.5
846.1	14:30,1.1	ᾠσημερον	1
847.3	14:30,2.3	εν τη νυκτι ταυτη	0.5
848.1	14:30,3.1	ῥη δις ἀλεκτορα φωνησαι	1
849.1	14:31,1.1	ῥδεη με ^τ	1
850.1	14:31,2.1	ῥἀπαρνησομαι	1
851.1	14:31,3.1	ᾠδε	1
852.1	14:33,1.1	ᾠτον	1
853.1	14:33,2.1	ᾠτον	1
854.1	14:33,3.1	ῥἀδημονειν	1
855.1	14:35,1.1	ῥπροελθων	0.5
856.1	14:35,2.1	ῥινα εἰ δυνατον ἐστιν παρελθη	0.75
857.1	14:36,1.1	ῥπαρεινεγκε	1
858.1	14:36,2.1	ῥοῦ τι ἐγω θελω ἄλλα τι συ	0.75
859.2	14:38,1.2	εισελθητε	1
860.1	14:39,1.1	ᾠτον αὐτον λογον εἶπων	1
861.2	14:40,1.2	υποστρεψας ευρεν αυτους παλιν	0.67
862.1	14:40,2.1	ῥκαταβαρυνομενοι	1
863.1	14:41,1.1	ᾠτο	0.67
864.1	14:41,2.1	ῥἀπεχει ηλθεν	1
865.1	14:42,1.1	ῥηγγικεν	1
866.1	14:43,1.1	^τ ομιτ	1
867.1	14:43,2.1	^τ ομιτ	0.75
868.1	14:43,3.1	ᾠτων	0.67
869.1	14:43,4.1	ᾠτων	0.67
870.1	14:45,1.1	ᾠελθων εὐθυς	1
871.1	14:45,2.1	^τ ομιτ	0.5

Place of Variation	Reference	Autographic Reading	Probability
872.3	14:46,1.3	ἐπ' αὐτον τας χειρας αὐτων	0.5
873.1	14:47,1.1	ἔεις δὲ τις των παρεστηκοτων	0.75
874.1	14:47,2.1	οτην	1
875.2	14:47,3.2	ωτιον	1
876.1	14:49,1.1	ἐκρατησατε	1
877.1	14:50,1.1	Ἔκαι ἀφειντες αὐτον εφυγον παντες	0.5
878.3	14:51,1.3	και εις τις νεανισκος	0.5
879.1	14:51,2.1	ἐπι γυμνου	1
880.1	14:51,3.1	ἔκαι κρατουσιν αὐτον	0.5
881.1	14:52,1.1	τ ομιτ	0.5
882.1	14:53,1.1	τ ομιτ	0.75
883.1	14:54,1.1	προς το φως	1
884.1	14:58,1.1	ἄχειροποιητον οἰκοδομῶ	1
885.1	14:60,1.1	τ ομιτ	1
886.1	14:60,2.1	οὐκ ἀποκρινη οὐδεν	1
887.1	14:60,3.1	τι	1
888.2	14:61,1.2	ουδεν απεκρινατο	0.67
889.1	14:61,2.1	ἔπαλιν οο ἀρχιερευσ ἐπηρωτα αὐτον	1
890.1	14:61,3.1	οο χριστος	1
891.1	14:62,1.1	τ ομιτ	1
892.1	14:62,2.1	και ἐρχομενον	1
893.1	14:64,1.1	της βλασφημιας	0.75
894.2	14:64,2.2	2 1 3	0.5
895.1	14:65,1.1	αὐτω	1
896.1	14:65,2.1	και περικαλυπτειν αὐτου το προσωπον	1
897.1	14:65,3.1	τ ομιτ	1
898.1	14:65,4.1	οιο υσπηρεται	1
899.1	14:65,5.1	ἐλαβον	0.67
900.2	14:66,1.2	2-4 1	0.75
901.1	14:66,2.1	των παιδισκων	1
902.1	14:68,1.1	και ἀλεκτωρ ἐφωνησεν	0.75
903.1	14:69,1.1	και ηο παιδισκη ἰδουσα αὐτον	0.75
904.3	14:69,2.3	2 1 3	0.5
905.1	14:70,1.1	οο δε παλιν ἤρνειτο	0.75
906.1	14:70,2.1	τω θετρω	1
907.1	14:70,3.1	και γαρ Γαλιλαιος ει	0.75
908.3	14:71,1.3	ομνυειν	0.75
909.1	14:72,1.1	οεὐθυσ	0.75
910.1	14:72,2.1	ἐκ δευτερου	1
911.1	14:72,3.1	ως	0.67

Place of Variation	Reference	Autographic Reading	Probability
912.1	14:72,4.1	□οτι πριν ἀλεκτορα ῥφωνησαι δις τρις με ἀπαρνηση	1
913.1	14:72,5.1	ῥφωνησαι δις τρις με ἀπαρνηση	0.5
914.1	14:72,6.1	ῥπιβαλων εκλαιεν	0.75
915.2	15:1,1.2	επι το	0.67
916.1	15:1,2.1	ῥποιησαντες	1
917.1	15:1,3.1	ῥ ομιτ	1
918.1	15:1,4.1	ῥ ομιτ	1
919.1	15:1,5.1	ῥἀπηνεγκαν	1
920.1	15:1,6.1	ῥ ομιτ	0.67
921.1	15:3,1.1	ῥ ομιτ	1
922.2	15:4,1.2	παλιν επηρωτησεν αυτον	1
923.1	15:4,2.1	ῥλεγων	1
924.1	15:6,1.1	ῥον παρητουντο	0.67
925.1	15:7,1.1	ῥστασιαστων	0.67
926.1	15:8,1.1	ῥἀναβας	0.5
927.2	15:8,2.2	αει εποιει αυτοις	0.75
928.1	15:10,1.1	□οιο ἀρχιερεις	1
929.1	15:12,1.1	ῥθελετε	0.5
930.3	15:12,2.3	—	0.75
931.1	15:14,1.1	ῥπερισσως	1
932.1	15:15,1.1	ῥβουλομενος τω οχλω το ιοκανον ποιησαι	1
933.1	15:15,2.1	ῥκαι παρεδωκεν τον Ἰησουν φραγελλωσας	1
934.1	15:17,1.1	ῥ ομιτ	1
935.2	15:18,1.2	ο βασιλευς	1
936.1	15:19,1.1	□και τιθεντες τα γονατα προσεκυνουν αὐτω	1
937.1	15:20,1.1	□ἐνεπαιξαν αὐτω	1
938.1	15:20,2.1	ῥ ομιτ	0.75
939.3	15:20,3.3	ιματια τα ιδια	0.67
940.1	15:20,4.1	ῥινα σταυρωσωσιν	1
941.1	15:20,5.1	ῥαὐτον	1
942.1	15:22,1.1	ῥτον	0.67
943.1	15:22,2.1	ῥμεθερμηνευομενοι	1
944.2	15:23,1.2	πιειν	0.75
945.4	15:23,2.4	ο δε	1
946.2	15:24,1.2	σταυρωσαντες αυ.	1
947.1	15:24,2.1	□τις τι αρη	1
948.1	15:25,1.1	ῥτριτη	1
949.1	15:25,2.1	ῥκαι ἐσταυρωσαν	1
950.1	15:26,1.1	ῥ ομιτ	1
951.1	15:27,1.1	ῥσταυρουσιν	0.75

Place of Variation	Reference	Autographic Reading	Probability
952.1	15:27,2.1	^τ ομιτ	1
953.1	15:27,3.1	^τ ομιτ	1
954.1	15:27,4.1	^τ ομιτ	0.5
955.2	15:29,1.2	2-4 1	1
956.1	15:32,1.1	^τ ομιτ	0.5
957.2	15:32,2.2	αυτω	0.67
958.1	15:34,1.1	ἐνατη ωρα	0.75
959.1	15:34,2.1	^ο οο Ἰησους	1
960.1	15:34,3.1	ἔλωι	0.75
961.1	15:34,4.1	ἔλωι	0.75
962.1	15:34,5.1	ἔλεμα σαβαχθανι	0.5
963.1	15:34,6.1	^ο μου	0.75
964.1	15:34,7.1	^ο οο θεος μου	1
965.2	15:34,8.2	2 1	0.75
966.1	15:35,1.1	ἑπαρεστηκοτων	1
967.1	15:35,2.1	ἑιδε	0.5
968.1	15:36,1.1	ἑκαι γεμισας	0.75
969.1	15:36,2.1	^ο ἐποτιζεν αὐτον λεγων	1
970.1	15:36,3.1	ἑαφετε	0.75
971.1	15:38,1.1	^τ ομιτ	0.75
972.1	15:39,1.1	ἐξ ἐναντιας αὐτου	1
973.2	15:39,2.2	οτι ουτ. κραξας ἐξεπν.	0.75
974.1	15:39,3.1	ἑυιοος θεου ην ^τ	0.5
975.1	15:40,1.1	ἑΜαρια	1
976.1	15:40,2.1	ἑηο	0.67
977.1	15:40,3.1	ἑἸωσητος	0.5
978.1	15:41,1.1	ἑαι	0.5
979.1	15:41,2.1	^ο και διηκονουν αὐτω	1
980.1	15:42,1.1	ἑπροσαβατον	1
981.1	15:43,1.1	^ο οο	1
982.1	15:43,2.1	ἑΑριμαθαιας	0.75
983.2	15:43,3.2	^ο ομιτ	0.67
984.1	15:43,4.1	ἑσωμα	1
985.1	15:44,1.1	ἑἐθαυμασεν	1
986.1	15:44,2.1	ἑεὶ παλαι	0.75
987.2	15:45,1.2	σωμα	0.75
988.1	15:45,2.1	ἑἸωσηφ	1
989.1	15:46,1.1	ἑκαι	0.75
990.1	15:46,2.1	ἑκαθελων	1
991.1	15:46,3.1	ἑεθηκεν	0.67

Place of Variation	Reference	Autographic Reading	Probability
992.1	15:46,4.1	Ἰμνημειω	1
993.1	15:47,1.1	ἸΜαρια	1
994.1	15:47,2.1	ἸΜαρια	1
995.1	15:47,3.1	οἱο	0.67
996.5	15:47,4.5	Ιωσηφ	0.5
997.1	15:47,5.1	Ἰ ομιτ	1
998.1	16:1,1.1	□διαγενομενου του σαββατου Ἰ Μαρια ηο Μαγδαληνη και Μαρια Ἰηο του Ἰακωβου και Ταλωμη	1
999.1	16:1,2.1	Ἰ ομιτ	1
1000.1	16:1,3.1	Ἰηο του	0.67
1001.1	16:1,4.1	Ἰἡγορασαν	1
1002.1	16:1,5.1	Ἰέλθουσαι ἀλειψωσιν αὐτον	1
1003.3	16:2,1.3	και λιαν πρωι[της μιας σαββ. ερχ.	0.67
1004.1	16:2,2.1	Ἰμνημειον	1
1005.1	16:2,3.1	Ἰἀνατειλαιντος	1
1006.1	16:3,1.1	Ἰεκ της θυρας του μνημειου	1
1007.1	16:4,1.1	Ἰκαι ἀναβλεψασαι θεωρουσιν οτι Ἰἀποκεκυλισται οο λιθος ην γαρ μεγας σφοδρα	1
1008.1	16:4,2.1	Ἰἀποκεκυλισται	0.67
1009.1	16:5,1.1	Ἰεἰσελθουσαι	1
1010.1	16:6,1.1	□τον Ναζαρηνον	1
1011.1	16:6,2.1	Ἰιδε οο τοπος	1
1012.1	16:7,1.1	Ἰπροαγει	1
1013.1	16:7,2.1	Ἰαὐτον	1
1014.1	16:7,3.1	Ἰειπεν	1
1015.1	16:8,1.1	ἸΚαι ἐξελθουσαι	1
1016.1	16:8,2.1	Ἰτρομος	1
1017.1	16:8,3.1	□και οὐδενι οὐδεν ειπαν	1
1018.1	16:8,4.1	Ἰ ομιτ σηορτερ ενδινγ	1
1019.1	16:8,5.1	Ἰ2Αναστας δε σημειων Ἰ αδδ.	1
1020.1	16:8,6.1	Ἰ ομιτ	1
1021.2	16:8,7.2	ο ομιτ	1
1022.1	16:8,8.1	Ἰ ομιτ	1
1023.3	16:8,9.3	ομιτ	1
1024.2	16:8,10.2	ο ομιτ	1
1025.3	16:8,11.3	ομιτ	1
1026.2	16:8,12.2	ο ομιτ	1
1027.1	16:8,13.1	Αδδ 16*920	1
1028.1	16:9,1.1	ἸΑναστας δε	1
1029.1	16:9,2.1	Ἰἐφανη πρωτον	1
1030.1	16:9,3.1	ἸΜαρια	1

Place of Variation	Reference	Autographic Reading	Probability
1031.2	16:9,4.2	αφ	0.67
1032.1	16:10,1.1	ῥτοις μετ' αὐτου	1
1033.1	16:10,2.1	□και κλαιουσιν	1
1034.1	16:11,1.1	ῥπιστησαν	1
1035.2	16:14,1.2	ο ομιτ	1
1036.1	16:14,2.1	οαὐτοις	1
1037.1	16:14,3.1	τ ομιτ	0.75
1038.1	16:14,4.1	τ ομιτ	1
1039.1	16:15,1.1	ῥκαι ειπεν αὐτοις	1
1040.1	16:16,1.1	τ ομιτ	1
1041.1	16:16,2.1	ῥκατακριθησεται	1
1042.1	16:17,1.1	ῥταυτα παρακολουθησει	1
1043.1	16:17,2.1	οκαιναις	0.75
1044.2	16:18,1.2	□ ομιτ	1
1045.1	16:19,1.1	οουν	0.75
1046.1	16:19,2.1	ῥΙησους	0.75
1047.1	16:19,3.1	ῥεκ δεξιων	1
1048.1	16:20,1.1	τ ομιτ	0.75

Appendix E

List of the Places the Lachmann-10 Text

Differs from the NA-27 Text

for the Gospel of Mark

Ref.		NA-27 Reading		Lachmann Reading	Prob.
1:1,2,3	Replace NA-27 =>	ἔτω Ἡσαία τῷ προφητῇ	with =>	τοῖς προφηταῖς	[0.75]
1:4,1,3	Replace NA-27 =>	ὅσο βαπτίζων ἐν τῇ ἑρμῷ καὶ	with =>	2-6	[0.50]
1:10,2,2	Replace NA-27 =>	εἰς	with =>	ἐπ	[1.00]
1:14,2,2	At NA-27 =>	ᾧ ομιτ	insert =>	τῆς βασιλείας	[0.50]
1:16,1,2	Replace NA-27 =>	Τιμωνος	with =>	τοῦ Σιμωνος	[0.50]
1:16,2,2	Replace NA-27 =>	ἀμφιβαλλοντας	with =>	α. τα δικτυα	[0.50]
1:23,1,2	Omit NA-27 =>	οὐθὺς			[0.50]
1:26,2,2	Replace NA-27 =>	φωνησαν	with =>	κραξαν	[0.67]
1:27,2,2	Replace NA-27 =>	τί ἐστιν τοῦτο διδαχῇ καὶ κατ' ἐξουσίαν	with =>	τι ἐστι τοῦτο; τις ἡ διδαχῇ ἡ καὶ κατ' αὐτῇ; ὅτι κατ' ἐξουσίαν	[0.50]
1:28,1,2	Replace NA-27 =>	καὶ ἐξηλθεν	with =>	ἐξηλθεν δε	[0.67]
1:28,2,2	Replace NA-27 =>	οὐθὺς πανταχοῦ	with =>	1	[0.50]
1:31,2,2	At NA-27 =>	ᾧ ομιτ	insert =>	αὐτῆς	[0.75]
1:31,3,2	At NA-27 =>	ᾧ ομιτ	insert =>	εὐθεως	[0.50]
1:36,1,2	Replace NA-27 =>	κατεδιωξεν	with =>	—ξαν	[1.00]
1:36,2,2	At NA-27 =>	ᾧ ομιτ	insert =>	ο	[0.33]
1:37,2,2	Replace NA-27 =>	ευρον	with =>	ευροντες	[0.67]
1:38,2,3	Replace NA-27 =>	ἐξηλθον	with =>	ἐξεληλυθα	[0.67]
1:39,1,2	Replace NA-27 =>	ἦλθεν	with =>	ἦν	[0.75]
1:39,2,2	Replace NA-27 =>	εἰς τὰς συναγωγὰς	with =>	ἐν ταῖς —γαις	[0.75]
1:41,1,2	Replace NA-27 =>	καὶ	with =>	ο δε Ἰησους	[1.00]
1:41,3,2	Replace NA-27 =>	αὐτοῦ ἡψατο	with =>	2 1	[0.50]
1:42,1,2	At NA-27 =>	ᾧ ομιτ	insert =>	εἰποντος αὐτοῦ	[0.50]
2:1,1,2	Replace NA-27 =>	ἐν οἰκῷ	with =>	εἰς οἶκον	[0.67]
2:3,1,3	Replace NA-27 =>	ἐρχονται φεροντες πρὸς αὐτὸν παραλυτικὸν αἰρομενον ὑπο τεσσαρων	with =>	1 3 4 2 5-8	[0.50]
2:5,1,2	Replace NA-27 =>	καὶ ἰδων	with =>	ιδ. δε	[0.50]
2:10,1,2	Replace NA-27 =>	ἀφιεῖναι ἁμαρτίας ἐπὶ τῆς γῆς	with =>	3-5 1 2	[0.50]
2:12,1,2	Replace NA-27 =>	ἐμπροσθεν	with =>	ἐναντιον	[0.67]
2:12,3,2	Transpose NA-27 =>	οὕτως οὐδέποτε ^τ	to =>	2 1	[0.75]
2:15,2,2	Replace NA-27 =>	αὐτῷ	with =>	αὐτῷ. καὶ οἱ γρ. καὶ οἱ Φ—οι	[0.75]
2:15,6,2	Replace NA-27 =>	ὅτι	with =>	τι ὅτι	[0.50]
2:17,2,2	Omit NA-27 =>	ὅτι			[1.00]
2:18,2,2	Replace NA-27 =>	καὶ οἱ μαθηταὶ τῶν Φαρισαίων	with =>	1 2 4 5	[0.50]
2:22,2,2	Replace NA-27 =>	ἀπολλυται καὶ οἱ ἄσκοι	with =>	ἐκχεῖται καὶ οἱ ἄσκοι ἀπολυνται	[1.00]
2:22,4,3	At NA-27 =>	ᾧ ομιτ	insert =>	βλητεον	[1.00]
2:25,1,2	Replace NA-27 =>	λέγει	with =>	αὐτὸς ἐλεγεν	[0.67]
Ref.		NA-27 Reading		Lachmann Reading	Prob.

Ref.		NA-27 Reading		Lachmann Reading	Prob.
2:26,3.2	Replace NA-27 =>	ἔτους ἱερεῖς	with =>	τοὺς ἱερεῦσιν	[0.75]
3:3,1.4	Replace NA-27 =>	τὴν ξηρὰν χεῖρα ἐχόντι	with =>	ἐξηραμμένην ἐχόντι τὴν χεῖρα	[0.50]
3:4,1.2	Replace NA-27 =>	ἀγαθὸν ποιῆσαι	with =>	ἀγαθοποιῆσαι	[1.00]
3:5,3.2	At NA-27 =>	τὸ οἶμ	insert =>	σου	[1.00]
3:6,1.3	Replace NA-27 =>	ἔδιδουν	with =>	ἐποιουν	[0.67]
3:7,2.2	Replace NA-27 =>	ἠκολούθησεν καὶ ἀπὸ τῆς Ἰουδαίας	with =>	2 4-8	[0.50]
3:7,5.2	At NA-27 =>	τὸ οἶμ	insert =>	οἱ	[0.75]
3:11,3.3	Replace NA-27 =>	ἔθεωρον προσεπιπτον αὐτῷ καὶ ἐκράζον λεγοντες	with =>	ἐθ—ρει, πρ—πτου α. κ. ἐκράζον λεγοντα	[0.67]
3:14,2.2	Replace NA-27 =>	οὺς καὶ ἀποστόλους ὧν ὁ μασεν ἵνα ὦσιν μετ' αὐτοῦ	with =>	5-8	[0.50]
3:15,2.2	At NA-27 =>	τὸ οἶμ	insert =>	θεραπεύειν τὰς νοσοῦς καὶ	[0.75]
3:16,1.2	Replace NA-27 =>	καὶ ἐποίησεν τοὺς δώδεκα	with =>	—	[0.75]
3:19,1.3	Replace NA-27 =>	Ἰσκαριωθ	with =>	Ἰσ—ωτην	[0.50]
3:20,1.2	Replace NA-27 =>	ἐρχεται	with =>	ἐρχονται	[1.00]
3:25,1.4	Replace NA-27 =>	ἡ οἰκία ἐκείνη σταθῆναι	with =>	σταθῆναι ἡ οἰκ. ἐκ.	[0.67]
3:26,1.2	Replace NA-27 =>	καὶ ἐμερίσθη	with =>	καὶ μεμερίσται	[0.50]
3:26,2.2	Replace NA-27 =>	στῆναι	with =>	σταθῆναι	[0.50]
3:27,1.2	Replace NA-27 =>	ἀλλ' οὐ δύναται οὐδεὶς	with =>	οὐδεὶς δύναται	[0.50]
3:27,2.2	Transpose NA-27 =>	εἰς τὴν οἰκίαν τοῦ ἰσχυροῦ εἰσελθὼν τὰ σκευῇ ^τ	to =>	7 8 4-6 1-3	[0.75]
3:29,3.2	Replace NA-27 =>	ἁομαρτηματος	with =>	κρισεως	[0.75]
3:31,1.2	Replace NA-27 =>	Καὶ ἐρχεται	with =>	κ. ἐρχονται	[0.75]
3:31,3.3	Replace NA-27 =>	στῆκοντες	with =>	εστωτες	[0.67]
3:32,1.2	Omit NA-27 =>	καὶ αἰὸ ἀδελφαι σου			[0.75]
4:1,1.3	Replace NA-27 =>	εἰς πλοῖον ἐμβαντα	with =>	ἐμβαντα εἰς τὸ πλοῖον	[0.67]
4:1,3.2	Replace NA-27 =>	ἦσαν	with =>	ην	[0.67]
4:3,1.2	Replace NA-27 =>	σπείραι	with =>	τοῦ σπείραι	[1.00]
4:8,1.2	Replace NA-27 =>	καὶ ἀλλὰ	with =>	κ. ἄλλο	[0.75]
4:8,2.3	Replace NA-27 =>	αὐξανόμενα	with =>	αυξανοντα	[0.67]
4:12,2.2	At NA-27 =>	τὸ οἶμ	insert =>	τὰ ἀμαρτηματα	[0.50]
4:15,1.2	Replace NA-27 =>	εἰς αὐτοὺς	with =>	ἐν ταῖς καρδίαις αὐτῶν	[0.50]
4:16,1.2	Replace NA-27 =>	εἰσιν	with =>	εἰσ. ὁμοίως	[0.75]
4:22,1.2	At NA-27 =>	τὸ οἶμ	insert =>	τι	[0.50]
4:28,4.4	Replace NA-27 =>	πλήρης σιτον	with =>	πληρῇ σιτον	[1.00]
4:30,1.2	Replace NA-27 =>	αὐτὴν παραβολὴ θώμεν	with =>	παραβολὴ παραβαλόμεν αὐτήν	[0.75]
4:31,1.2	Replace NA-27 =>	κόκκῳ	with =>	κόκκον	[0.67]
4:38,1.2	Transpose NA-27 =>	αὐτὸς ἡν ^τ	to =>	2 1	[0.67]

Ref.		NA-27 Reading		Lachmann Reading	Prob.
4:41,1.4	Replace NA-27 =>	ὑπακουει αὐτω	with =>	υπακουουσιν αυτω	[0.50]
5:9,2.2	Replace NA-27 =>	ἰλεγων	with =>	λεγων	[0.67]
5:10,1.2	Replace NA-27 =>	αὐτα ἀποστειλη	with =>	αυτους αποστειλη	[0.50]
5:13,1.4	Replace NA-27 =>	ἐπετρεψεν αὐτοις	with =>	επετρεψεν αυτοις ευθως ο Ιησους	[0.50]
5:19,2.2	Replace NA-27 =>	ὅσο κυριος σοι	with =>	3 1 2	[0.75]
5:23,1.2	Replace NA-27 =>	καὶ παρακαλει	with =>	κ. παρεκ—	[1.00]
5:33,2.2	Replace NA-27 =>	αὕτη	with =>	επ αυτη	[0.67]
5:34,1.2	Replace NA-27 =>	θυγατηρ	with =>	—τερ	[1.00]
5:36,1.2	Replace NA-27 =>	ἰαρακουσας	with =>	ακουσας	[0.50]
5:37,1.2	Replace NA-27 =>	οὐδεια μετ' αὐτου συνα ^α κολουθησαι	with =>	ουδ. αυτω συνακ—	[0.67]
5:37,2.3	Replace NA-27 =>	τον	with =>	—	[0.67]
5:40,1.2	Replace NA-27 =>	αὐτος δε	with =>	ο δε	[0.67]
5:40,2.2	At NA-27 =>	^τ ομιτ	insert =>	ανακειμενον	[0.75]
5:41,1.2	Replace NA-27 =>	ταλιθα κουμ	with =>	ταλιθα κουμι	[0.50]
5:42,1.3	Replace NA-27 =>	εὐθως	with =>	—	[0.75]
6:1,1.4	Replace NA-27 =>	ἐκειθεν καὶ ερχεται	with =>	εκ. κ. ηλθεν	[0.67]
6:2,1.2	Transpose NA-27 =>	ἰδιδασκειν ἐν τη συνα ^γ ωγῇ ^τ	to =>	2 1	[0.75]
6:2,3.2	Replace NA-27 =>	τουτω	with =>	αυτω	[0.67]
6:2,4.2	Replace NA-27 =>	καὶ αἰο δυναμεις τοιαῦται δια των χειρων αὐτου γινομεναι	with =>	και δυν. γινονται	[0.50]
6:3,2.2	Replace NA-27 =>	καὶ ἀδελφος	with =>	αδελφος δε	[0.50]
6:11,1.3	Replace NA-27 =>	ὅς αν τοπος μη δεζηται	with =>	οσοι αν μη δεζωνται	[0.50]
6:12,1.2	Replace NA-27 =>	ἐκηρυξαν	with =>	εκηρυσσον	[0.67]
6:12,2.2	Replace NA-27 =>	μετανοωσιν	with =>	μετανοησωσιν	[1.00]
6:14,1.2	Replace NA-27 =>	ελεγον	with =>	—γεν	[1.00]
6:14,3.3	Replace NA-27 =>	ἐγγεγερται ἐκ νεκρων	with =>	εκ ν. ηγερθη	[0.67]
6:16,1.2	Replace NA-27 =>	ελεγεν	with =>	ειπεν	[0.67]
6:20,1.2	Replace NA-27 =>	ἡπορει	with =>	εποιει	[0.75]
6:22,2.2	Replace NA-27 =>	ἡρεσεν	with =>	και αρεσασης	[0.75]
6:23,1.2	Replace NA-27 =>	αὕτη πολλα	with =>	1	[1.00]
6:23,2.2	Replace NA-27 =>	ὅ τι	with =>	οτι ὅ	[0.75]
6:24,2.2	Replace NA-27 =>	βαπτιζοντος	with =>	—στου	[0.67]
6:26,1.2	Replace NA-27 =>	ἀνακειμενους	with =>	συνανακειμενους	[0.75]
6:26,2.2	Transpose NA-27 =>	ἰαθετησαι αὐτην ^τ	to =>	2 1	[0.67]
6:27,1.2	Replace NA-27 =>	ἐνεγκαι	with =>	ενεχθηναι	[0.67]
6:34,1.2	Replace NA-27 =>	ἐπ' αὐτους	with =>	επ αυτοις	[0.67]
6:35,2.2	Replace NA-27 =>	αὐτω οἰο μαθηται αὐτου ελεγον	with =>	αυτω οι μαθ. αυτου λεγουσιν	[0.75]
6:38,2.2	At NA-27 =>	^τ ομιτ	insert =>	και	[0.50]

Ref.		NA-27 Reading		Lachmann Reading	Prob.
6:40,2.2	Replace NA-27 =>	κατα	with =>	ανα	[0.67]
6:40,3.2	Replace NA-27 =>	κατα	with =>	ανα	[0.67]
6:41,5.2	Replace NA-27 =>	παρατιθωσιν	with =>	παραθωσιν	[0.67]
6:43,1.2	Replace NA-27 =>	κλασματα δωδεκα κδ φινων πληρωματα	with =>	κλασματων δωδεκα κοφινους πληρεις	[0.25]
6:48,3.3	At NA-27 =>	ομιτ	insert =>	και	[0.75]
6:49,1.2	Replace NA-27 =>	εδοξαν οτι φαντασμα εδ τιν	with =>	εδοξαν φαντασμα ειναι	[0.67]
6:49,3.3	Replace NA-27 =>	οο δε ευθυς	with =>	και ευθεως	[0.75]
6:52,1.2	Replace NA-27 =>	αλλ' ην	with =>	ην γαρ	[0.75]
6:56,3.2	Replace NA-27 =>	ετιθεσαν	with =>	ετιθουν	[0.67]
7:2,1.2	Omit NA-27 =>	οτι			[0.67]
7:2,2.2	Replace NA-27 =>	εσθιουσιν	with =>	σθιοντας	[0.67]
7:5,2.2	Replace NA-27 =>	κοιναις χερσιν	with =>	ανιπτοις χερσιν	[0.50]
7:6,1.2	At NA-27 =>	ομιτ	insert =>	αποκριθεις	[0.75]
7:6,2.2	At NA-27 =>	ομιτ	insert =>	οτι	[0.67]
7:6,3.2	Omit NA-27 =>	οτι			[0.75]
7:8,2.2	At NA-27 =>	ομιτ	insert =>	γαρ	[0.75]
7:8,4.2	At NA-27 =>	ομιτ	insert =>	βαπτισμους ξεστων και ποτηριων και αλλα παρομοια τοιαυτα πολλα ποιειτε	[0.50]
7:8,5.2	Replace NA-27 =>	στησητε	with =>	τηρησητε	[1.00]
7:12,1.2	Replace NA-27 =>	ουκετι αφιετε	with =>	και ο. α.	[0.50]
7:15,1.2	Replace NA-27 =>	ο δυναται κοινωσαι αυτον	with =>	1 2 4 3	[0.67]
7:15,2.2	At NA-27 =>	ομιτ	insert =>	ει τις εχει ωτα ακουειν ακουετω	[0.75]
7:21,1.3	Replace NA-27 =>	πορνειαι κλοπαι φονοι	with =>	4 1 3 2 5-7	[0.75]
7:24,1.2	Replace NA-27 =>	Εκειθεν δε αναστας	with =>	και εκειθεν αναστας	[0.50]
7:24,3.2	At NA-27 =>	ομιτ	insert =>	και Σιδωνος	[1.00]
7:25,1.2	Replace NA-27 =>	αλλ' ευθυς ακουσασα γυνη	with =>	ακουσασα γαρ γυνη	[0.50]
7:25,2.3	Replace NA-27 =>	το θυγατριον αυτης	with =>	1 2	[0.67]
7:28,1.3	Replace NA-27 =>	κυριε και	with =>	ναι, κυριε, και γαρ	[0.75]
7:30,2.3	Replace NA-27 =>	το παιδιον βεβλημενον επι την κλινην και το δαμονιον εξεληλυθος	with =>	το δαιμ. εξελ. και την θυγ. βεβλ. επι της κλινης	[0.67]
8:5,1.2	Replace NA-27 =>	και ηρωτα	with =>	και επηρωτα	[0.50]
8:7,2.4	Replace NA-27 =>	ειπεν και ταυτα παρα τιθηναι	with =>	ειπεν παραθηναι και αυτα	[0.67]
8:9,1.2	At NA-27 =>	ομιτ	insert =>	οι φαγοντες	[0.75]
8:13,1.2	Replace NA-27 =>	παλιν εμβας	with =>	εμβας παλιν εις πλοιον	[0.75]
8:16,2.2	At NA-27 =>	ομιτ	insert =>	λεγοντες	[1.00]
8:16,3.2	Replace NA-27 =>	εχουσιν	with =>	εχομεν	[1.00]
8:17,1.2	At NA-27 =>	ομιτ	insert =>	ο Ιησους	[0.75]

Ref.		NA-27 Reading		Lachmann Reading	Prob.
8:17,3.2	Replace NA-27 =>	ῑ πεπωρωμενην εχετε την καρδιαν υμων	with =>	ετι πεπωρωμενην εχετε την καρδιαν υμων	[0.50]
8:20,1.3	Replace NA-27 =>	ῑοτε	with =>	οτε δε	[0.75]
8:21,1.3	Replace NA-27 =>	ῑουπω	with =>	πως ουπω	[0.75]
8:23,2.2	Replace NA-27 =>	ῑεξηνεγκεν	with =>	εξηγαγεν	[0.67]
8:23,3.2	Replace NA-27 =>	ῑβλεπεις	with =>	βλεπει.	[0.75]
8:28,2.3	Replace NA-27 =>	ῑοτι	with =>	—	[0.75]
8:32,1.2	Replace NA-27 =>	ῑοο θετρος αυτον	with =>	3 1 2	[1.00]
8:33,1.2	At NA-27 =>	ῑομιτ	insert =>	τω	[0.67]
8:34,2.2	Replace NA-27 =>	ῑακολουθειν	with =>	ελθειν	[1.00]
8:36,1.2	Replace NA-27 =>	ῑωφελει	with =>	ωφελησει	[0.67]
8:36,3.2	Replace NA-27 =>	ῑκερδησαι τον κοσμον ολον και ζημιωθηναι	with =>	εαν κερδηση τ. κ. ο. κ. ζημιωθη	[1.00]
8:37,1.3	Replace NA-27 =>	ῑδοι	with =>	δωσει	[0.75]
9:1,1.2	Transpose NA-27 =>	ῑωδε των εοστηκοτων ^τ	to =>	2 1 3	[1.00]
9:5,1.2	Transpose NA-27 =>	ῑτρεις σκηνας ^τ	to =>	2 1	[0.67]
9:6,2.2	Replace NA-27 =>	ῑεκφοβοι γαρ εγεινοντο	with =>	ησαν γαρ εκφοβοι	[0.75]
9:7,2.2	Replace NA-27 =>	ῑεγενετο	with =>	ηλθεν	[0.75]
9:9,2.2	Replace NA-27 =>	ῑεκ	with =>	απο	[1.00]
9:12,1.2	Replace NA-27 =>	ῑεφη	with =>	αποκριθεις ειπεν	[0.75]
9:12,5.2	Replace NA-27 =>	ῑεξουδενηθη	with =>	εξουδενωθη	[1.00]
9:14,1.2	Replace NA-27 =>	ῑελθοντες	with =>	ελθων	[0.75]
9:14,2.2	Replace NA-27 =>	ῑειδον	with =>	ιδεν	[0.75]
9:17,1.2	Replace NA-27 =>	ῑαπεκριθη αυτω εις εκ του οχλου	with =>	αποκριθεις εις εκ του οχ. ειπεν	[0.75]
9:20,1.2	Replace NA-27 =>	ῑσυνεσπαραξεν	with =>	εσπαραξεν	[0.67]
9:24,2.2	At NA-27 =>	ῑομιτ	insert =>	μετα δακρυων	[0.75]
9:25,3.2	Transpose NA-27 =>	ῑεπιτασσω σοι ^τ	to =>	2 1	[0.75]
9:29,1.2	At NA-27 =>	ῑομιτ	insert =>	και νηστεια	[1.00]
9:31,2.2	Replace NA-27 =>	ῑμετα τρεις ημερας	with =>	τη τριτη ημερα	[0.75]
9:38,1.4	Replace NA-27 =>	ῑΕφη	with =>	απεκριθη	[0.50]
9:38,2.3	At NA-27 =>	ῑομιτ	insert =>	και ειπεν	[0.50]
9:38,3.3	Replace NA-27 =>	ῑκαι εκωλυομεν αυτον οτι ουκ ηκολουθει ηομιν	with =>	ος ουκ ακολ. ημιν και εκωλυσαμεν αυτον	[0.50]
9:40,1.2	Replace NA-27 =>	ῑηομων	with =>	υμων	[0.50]
9:40,2.2	Replace NA-27 =>	ῑηομων	with =>	υμων	[0.50]
9:43,3.2	At NA-27 =>	ῑομιτ	insert =>	οπου ο σκωληξ αυτων ου τε λευτα και το πυρ ου σβεννυται	[0.50]
9:45,1.2	At NA-27 =>	ῑομιτ	insert =>	εις το πυρ το ασβεστον	[0.50]
9:45,2.2	At NA-27 =>	ῑομιτ	insert =>	οπου ο σκωληξ αυτων ου τε λευτα και το πυρ ου σβεννυται	[0.50]

Ref.		NA-27 Reading		Lachmann Reading	Prob.
9:47,3.2	At NA-27 =>	^τ ομιτ	insert =>	του πυρος	[0.50]
9:49,1.3	Replace NA-27 =>	Ἦας γαρ πυρι αολισθησεται	with =>	πας γ. π. αλ— και πασα θυσια αλι αλισθησεται	[0.50]
10:1,1.2	Replace NA-27 =>	ἵκαι περαν	with =>	2	[0.50]
10:4,1.2	Replace NA-27 =>	ἔπετρεψεν Μωυσης	with =>	2 1	[0.75]
10:5,1.2	Replace NA-27 =>	ἴοο δε	with =>	και αποκριθεις ο	[0.75]
10:6,1.3	Replace NA-27 =>	ἱαυτους	with =>	αυτους ο θεος	[0.75]
10:11,2.2	Replace NA-27 =>	ἱαυτη	with =>	γυνη	[0.75]
10:13,1.2	Transpose NA-27 =>	ἱαυτων αψηται ^τ	to =>	2 1	[0.67]
10:13,2.2	Replace NA-27 =>	ἔπετιμσαν αὐτοις	with =>	επετιμων τοις προσφερουσιν	[0.75]
10:16,1.3	Replace NA-27 =>	ἱκατευλογει τιθεις τας χειρας ἐπ' αὐτα	with =>	τιθεις τας χειρας επ αυτα ευλδ γει αυτα	[0.75]
10:20,1.2	Replace NA-27 =>	ἱεφη	with =>	αποκριθεις ειπεν	[0.75]
10:24,1.2	At NA-27 =>	^τ ομιτ	insert =>	τους πεποιθοτας επι χρημασιν	[0.75]
10:25,3.2	Omit NA-27 =>	^ο της			[1.00]
10:25,5.2	Omit NA-27 =>	^ο της			[1.00]
10:28,1.2	Replace NA-27 =>	ἱήκολουθηκαμεν	with =>	—θησαμεν	[0.67]
10:29,1.4	Replace NA-27 =>	ἱεφη οο Ἰησους	with =>	και αποκριθεις ο Ιησους ειπεν	[0.75]
10:31,1.2	Omit NA-27 =>	^ο οιο			[1.00]
10:34,2.2	Replace NA-27 =>	ἱμετα τρεις ημερας	with =>	τη τριτη ημερα	[0.75]
10:35,4.5	Replace NA-27 =>	ἱτι θελετε με ποιησω	with =>	τι θελετε ποιησαι με	[0.67]
10:35,5.2	Transpose NA-27 =>	ἱσου ἐκ δεξιων ^τ	to =>	2 1	[0.67]
10:35,6.3	Replace NA-27 =>	ἱἐξ ἀριστερων	with =>	εξ ευωνυμων σου	[1.00]
10:46,4.2	At NA-27 =>	^τ ομιτ	insert =>	ο	[0.67]
10:46,5.2	Replace NA-27 =>	ἱπροσαιτης ἐκαθητο παρα την οοδον	with =>	εκαθητο παρα την οδον προσδ ιτων	[0.75]
10:47,2.3	Replace NA-27 =>	ἱυιοε	with =>	ο υιος	[0.67]
10:49,1.2	Replace NA-27 =>	ἱφωνησατε αὐτον	with =>	αυτον φωνηθηναι	[0.75]
10:52,1.2	Replace NA-27 =>	ἱκαι οο	with =>	ο δε	[0.75]
11:2,2.2	Replace NA-27 =>	ἱἐκαθισεν	with =>	κεκαθικεν	[0.67]
11:3,1.2	At NA-27 =>	^τ ομιτ	insert =>	οτι	[1.00]
11:3,2.6	Replace NA-27 =>	ἱαυτον ἀποστελλει παλιν	with =>	1 2	[0.50]
11:7,1.2	Replace NA-27 =>	ἱφερουσιν	with =>	ηγαγον	[0.33]
11:8,2.2	Replace NA-27 =>	ἱκοψαντες ἐκ των ἀγρων	with =>	εκοπτον εκ των δενδρων και εστρωννυον εις την οδον	[0.75]
11:9,1.2	At NA-27 =>	^τ ομιτ	insert =>	λεγοντες	[0.75]
11:13,2.2	Replace NA-27 =>	ἱοο γαρ καιρος οὐκ ην συκων	with =>	ου γαρ ην καιρος συκων	[0.75]
11:17,2.2	Replace NA-27 =>	ἱπεποιηκατε αὐτον	with =>	εποιησατε αυ.	[0.67]
11:19,1.2	Replace NA-27 =>	ἱἐξεπορευοντο	with =>	εξεπορευετο	[1.00]

Ref.		NA-27 Reading		Lachmann Reading	Prob.
11:25,2.2	At NA-27 =>	^τ ομιτ	insert =>	ει δε υμεις ουκ αφιετε ουδε ο πατηρ υμων ο εν τοις ουρανοις αφησει τα παραπτωματα υμων	[0.75]
11:28,2.2	Transpose NA-27 =>	^ς εδωκεν την εξουσιαν ταυτην ^τ	to =>	2 3 4 1	[0.50]
11:29,1.2	Replace NA-27 =>	^τ υομας	with =>	υμας καγω	[0.75]
11:32,1.2	Replace NA-27 =>	^τ οχλον	with =>	λαον	[0.75]
11:32,3.2	Replace NA-27 =>	^ς οντως οτι	with =>	2 1	[0.50]
11:33,1.2	Transpose NA-27 =>	^ς τω ^τ Ιησου λεγουσιν ^τ	to =>	2 1	[0.50]
11:33,2.2	At NA-27 =>	^τ ομιτ	insert =>	αποκριθεις	[0.75]
12:1,1.2	Replace NA-27 =>	^τ αμπελωνια ανθρωπος ξεφυτευσεν	with =>	1 3 2	[0.75]
12:3,1.2	Replace NA-27 =>	^τ και	with =>	οι δε	[0.75]
12:6,1.2	Replace NA-27 =>	^τ ετι	with =>	ετι ουν	[0.50]
12:6,4.2	Replace NA-27 =>	^τ αυτον	with =>	και αυτον	[0.33]
12:6,5.2	Replace NA-27 =>	^ς εσχατον προς αυτους	with =>	2 3 1	[0.50]
12:8,1.2	Transpose NA-27 =>	^ς απεκτειναν αυτον ^τ	to =>	2 1	[0.75]
12:8,2.2	Omit NA-27 =>	^ο αυτον			[1.00]
12:14,1.2	Replace NA-27 =>	^τ και	with =>	οι δε	[0.67]
12:17,1.2	Replace NA-27 =>	^ς οο δε ^τ Ιησους ειπεν	with =>	και αποκριθεις ο Ιησ. ειπ.	[0.75]
12:19,1.3	Replace NA-27 =>	^ς μη αφη τεκνον	with =>	τεκνα μη αφη	[0.75]
12:19,2.2	At NA-27 =>	^τ ομιτ	insert =>	αυτου	[0.50]
12:21,1.2	Replace NA-27 =>	^ς μη καταλιπων	with =>	και ουδε αυτος αφηκεν	[0.75]
12:21,2.4	Replace NA-27 =>	^ς οο τριτος ωοσαντως	with =>	· ο τρ. ωσ. και ελαβον αυτην οι επτα και	[0.50]
12:21,4.2	Transpose NA-27 =>	^ς και ηο γυνη απεθανεν ^τ	to =>	4 1-3	[0.50]
12:24,1.2	Replace NA-27 =>	^ς εφη αυτοις οο ^τ Ιησους	with =>	και αποκριθεις ο Ιησους ειπεν αυτοις	[0.75]
12:27,1.2	At NA-27 =>	^τ ομιτ	insert =>	ο	[0.67]
12:27,3.2	At NA-27 =>	^τ ομιτ	insert =>	υμεις ουν	[0.75]
12:29,1.2	Replace NA-27 =>	^ς απεκριθη οο ^τ Ιησους	with =>	ο δε Ι. απεκρ. αυτω	[0.50]
12:29,2.2	Replace NA-27 =>	^ς οτι πρωτη εστιν	with =>	οτι πρωτη παντων των εν τολων	[0.75]
12:30,5.2	At NA-27 =>	^τ ομιτ	insert =>	αυ τη πρωτη εντολη	[0.75]
12:31,1.2	Replace NA-27 =>	^ς δευτερα αυτη	with =>	και δευτερα ομοια αυτη	[0.75]
12:33,3.3	Replace NA-27 =>	^τ ισχυος	with =>	ψυχης και εξ ολης της ισχυος	[0.50]
12:35,1.2	Transpose NA-27 =>	^ς Δαυιδ εστιν ^τ	to =>	2 1	[0.50]
12:36,1.2	At NA-27 =>	^τ ομιτ	insert =>	γαρ	[0.50]
12:36,2.2	At NA-27 =>	^τ ομιτ	insert =>	ο	[1.00]
12:36,4.2	Replace NA-27 =>	^τ υοποκατω	with =>	υποποδιον	[1.00]
12:37,1.2	At NA-27 =>	^τ ομιτ	insert =>	ουν	[0.75]
12:41,1.2	Replace NA-27 =>	^τ καθισας	with =>	καθισας ο Ιησους	[0.50]

Ref.		NA-27 Reading		Lachmann Reading	Prob.
13:2,1,2	Replace NA-27 =>	καὶ οὗ Ἰησοῦς εἶπεν αὐτῷ	with =>	καὶ ὁ Ἰησ. ἀποκριθεὶς εἶπεν αὐτῷ	[0.75]
13:2,2,2	Omit NA-27 =>	ὦδε			[0.50]
13:5,1,2	Replace NA-27 =>	οὗ δὲ Ἰησοῦς ἠρξάτο λέγειν αὐτοῖς	with =>	ὁ δὲ Ἰησοῦς ἀποκριθεὶς αὐτοῖς ἠρξάτο λέγειν	[0.33]
13:6,1,2	At NA-27 =>	ᾠμιτ	insert =>	γὰρ	[0.75]
13:7,3,2	At NA-27 =>	ᾠμιτ	insert =>	γὰρ	[1.00]
13:8,1,2	At NA-27 =>	ᾠμιτ	insert =>	καὶ	[0.75]
13:8,2,2	Replace NA-27 =>	ἔσονται	with =>	καὶ ἐσ.	[0.50]
13:9,2,2	Replace NA-27 =>	παράδωσουσιν ὑμᾶς	with =>	παραδ. γὰρ ὑμ.	[0.75]
13:15,2,2	At NA-27 =>	ᾠμιτ	insert =>	εἰς τὴν οἰκίαν	[0.75]
13:21,1,3	At NA-27 =>	ᾠμιτ	insert =>	ἥ	[0.75]
13:23,1,2	At NA-27 =>	ᾠμιτ	insert =>	ἰδοὺ	[1.00]
13:27,1,2	At NA-27 =>	ᾠμιτ	insert =>	αὐτοῦ	[1.00]
13:32,1,3	Replace NA-27 =>	οἰο ἀγγελοὶ	with =>	οἱ ἀγγελοὶ οἱ	[0.67]
13:33,1,2	At NA-27 =>	ᾠμιτ	insert =>	καὶ προσευχέσθε	[1.00]
13:35,1,2	Omit NA-27 =>	ὦη			[0.75]
14:2,2,2	Replace NA-27 =>	ἔσται θορυβὸς	with =>	2 1	[0.50]
14:3,2,2	Replace NA-27 =>	συντριψάσα	with =>	καὶ συντρ.	[0.67]
14:3,3,3	Replace NA-27 =>	τὴν	with =>	τὸ	[0.67]
14:4,1,2	Replace NA-27 =>	ἦσαν δὲ τινες ἀγανακτ. τουντες προς εοαυτους	with =>	ἦσ. δὲ τιν. ἀγανακτ. προς εαυτ. καὶ λεγοντες	[0.75]
14:5,2,2	Transpose NA-27 =>	σηναριων τριακοσιων ^τ	to =>	2 1	[1.00]
14:8,2,2	Transpose NA-27 =>	το σωμα μου ^τ	to =>	2 1	[0.67]
14:9,1,2	At NA-27 =>	ᾠμιτ	insert =>	τουτο	[0.50]
14:10,2,2	Replace NA-27 =>	Ἰσκαριωθ	with =>	ὁ Ἰσκαριωθης	[0.50]
14:10,3,3	Replace NA-27 =>	αὐτον παραδοι	with =>	αυτον παραδω	[1.00]
14:11,1,2	Replace NA-27 =>	ἡ παραδοι	with =>	παραδω	[1.00]
14:16,1,2	At NA-27 =>	ᾠμιτ	insert =>	αὐτοῦ	[0.50]
14:19,1,3	At NA-27 =>	ᾠμιτ	insert =>	οἱ δὲ	[0.75]
14:20,1,2	At NA-27 =>	ᾠμιτ	insert =>	ἐκ	[0.67]
14:22,1,3	At NA-27 =>	ᾠμιτ	insert =>	ὁ Ἰησ.	[1.00]
14:24,1,2	Replace NA-27 =>	τῆς διαθηκῆς	with =>	τὸ τῆς καινῆς διαθ.	[0.75]
14:24,2,3	Replace NA-27 =>	ἐκχυννομενον πολλων ὑπερ	with =>	περι πολ. ἐκχυννομενον	[0.67]
14:27,2,2	Replace NA-27 =>	τα προβατα δι' ασκορπισθησονται	with =>	3 1 2	[0.50]
14:30,2,3	Replace NA-27 =>	ταυτη τη νυκτι	with =>	ἐν τῇ νυκτὶ ταυτῇ	[0.50]
14:38,1,2	Replace NA-27 =>	ἐλθῆτε	with =>	εἰσελθῆτε	[1.00]
14:40,1,2	Replace NA-27 =>	παλιν ἔλθων εὗρεν αὐτοῦς	with =>	ὑποστρεψας εὗρεν αὐτοὺς παλιν	[0.67]
14:46,1,3	Replace NA-27 =>	τας χεῖρας αὐτῷ	with =>	ἐπ' αὐτον τὰς χεῖρας αὐτῶν	[0.50]
14:47,3,2	Replace NA-27 =>	ὥταριον	with =>	ὠτιον	[1.00]

Ref.		NA-27 Reading		Lachmann Reading	Prob.
14:51,1.3	Replace NA-27 =>	ἵκαι νεανισκος τις	with =>	και εις τις νεανισκος	[0.50]
14:61,1.2	Replace NA-27 =>	οὐκ ἀπεκρινατο οὐδεν	with =>	ουδεν απεκρινατο	[0.67]
14:64,2.2	Replace NA-27 =>	ἐνοχον ειναι θανατου	with =>	2 1 3	[0.50]
14:66,1.2	Replace NA-27 =>	ἵκατω ἐν τη αὐλῃ	with =>	2-4 1	[0.75]
14:69,2.3	Replace NA-27 =>	ἤρξατο παλιν λεγειν	with =>	2 1 3	[0.50]
14:71,1.3	Replace NA-27 =>	ἰδμνυναι	with =>	ομνυειν	[0.75]
15:1,1.2	At NA-27 =>	^τ ομιτ	insert =>	επι το	[0.67]
15:4,1.2	Replace NA-27 =>	ἵπαλιν ἐπηρωτα αὐτον	with =>	παλιν επηρωτησεν αυτον	[1.00]
15:8,2.2	Replace NA-27 =>	ἵποιει αὐτοις	with =>	αει εποιει αυτοις	[0.75]
15:12,2.3	Replace NA-27 =>	ἵον λεγετε	with =>	—	[0.75]
15:18,1.2	Replace NA-27 =>	ἱβασιλευ	with =>	ο βασιλευς	[1.00]
15:20,3.3	Replace NA-27 =>	ἵιοματια αὐτου	with =>	ιματια τα ιδια	[0.67]
15:23,1.2	At NA-27 =>	^τ ομιτ	insert =>	πιειν	[0.75]
15:23,2.4	Replace NA-27 =>	ἵος δε	with =>	ο δε	[1.00]
15:24,1.2	Replace NA-27 =>	ἵσταυρουσιν αὐτον και	with =>	σταυρωσαντες αυ.	[1.00]
15:29,1.2	Replace NA-27 =>	ἵοικοδομων ἐν τρισιν ημεραις	with =>	2-4 1	[1.00]
15:32,2.2	Replace NA-27 =>	ἵσυν αὐτω	with =>	αυτω	[0.67]
15:34,8.2	Replace NA-27 =>	ἵἐγκατελιπες με	with =>	2 1	[0.75]
15:39,2.2	Replace NA-27 =>	ἵοτι ουτως ἐξεπνευσεν	with =>	οτι ουτ. κραζας εξεπιν.	[0.75]
15:43,3.2	Omit NA-27 =>	οτον			[0.67]
15:45,1.2	Replace NA-27 =>	ἵπτωμα	with =>	σωμα	[0.75]
15:47,4.5	Replace NA-27 =>	ἵἸωσητος	with =>	Ιωσηφ	[0.50]
16:2,1.3	Replace NA-27 =>	ἵκαι λιαν πρωι τη μια των σαββατων ερχονται	with =>	και λιαν πρωι[της μιας σαββ. ερχ.	[0.67]
16:8,7.2	Omit NA-27 =>	ο οο			[1.00]
16:8,9.3	Replace NA-27 =>	ἵἀνατολης	with =>	ομιτ	[1.00]
16:8,10.2	Omit NA-27 =>	ο και			[1.00]
16:8,11.3	Replace NA-27 =>	ἵαχρι	with =>	ομιτ	[1.00]
16:8,12.2	Omit NA-27 =>	ο ἀμην			[1.00]
16:9,4.2	Replace NA-27 =>	ἵπαρ'	with =>	αφ	[0.67]
16:14,1.2	Omit NA-27 =>	οδε			[1.00]
16:18,1.2	Omit NA-27 =>	ἵκαι ἐν ταις χερσιν			[1.00]

Appendix F

Places Where the Non-Autographic Variants Were Initiated

in the Textual History of Mark

Arranged in Order by Reference

This appendix lists the place in the genealogical history of the text of the Gospel of Mark where each non-original textual variant was first initiated, arranged in order by reference. For each variant, the table lists (1) the place of variation in the text where the variation occurred, (2) the associated reference, (3) the exemplar or extant witness in which the variant was initiated, and (4) the text of the variant. For example, the following line means:

100.2	2:13,1.2	01*;	ελς
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- (1) 100.2 refers to the second variant at variation unit 100.
- (2) 2:13,1.2 is the reference where this place of variation occurs: chapter 2, verse 13, the first place of variation in this verse, the second variant there.
- (3) This variant was initiated MS 01*, Codex Sinaiticus.
- (4) The variant reads: ελς = into.

Since the variant was first initiated in a manuscript, it is a singularity having no prior history.

The following line means:

2.1	1:1,2.1	Ex-208#;	‘τω Ἰσααῖα τω προφητῇ
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- (1) 2.1 refers to the first variant at variation unit two.
- (2) 1:1,2.1 is the reference where this place of variation occurs: chapter 1, verse 1, the second place of variation in this verse, the first variant there.
- (3) This variant was initiated in exemplar Ex-208#, the head of the Egyptian text tradition.
- (4) The variant reads: τω Ἰσααῖα τω προφητῇ = in Isaiah the prophet.

Since the variant was first initiated in an exemplar, one can presume that the variant was inherited by all of the descendants of that exemplar (Ex-208#) unless otherwise altered in one of its subsequent branches.

The following line means:

3.2	1:1,3.2	Ex-215\$;	εγω
-----	---------	-----------	-----

- (1) 3.2 refers to the second variant at variation unit three.
- (2) 1:1,3.2 is the reference where this place of variation occurs: chapter 1, verse 1, the third place of variation in this verse, the second variant there.
- (3) This variant was initiated in exemplar Ex-215\$, a virtual exemplar, a source of mixture.
- (4) The variant reads: εγω = I.

List of Places Where Variants Were Initiated in the Genealogical History
Arranged in order by Reference
Total = 1636

Place of Variation	Reference	Where Initiated	Variant
1.2	1:1,1.2	Ex-210\$;	—
1.3	1:1,1.3	Ex-211\$;	—
2.1	1:1,2.1	Ex-208#;	ἔτω Ἡσαία τῷ προφῆτῃ
2.2	1:1,2.2	Ex-210\$;	2-4
3.2	1:1,3.2	Ex-215\$;	ἐγώ
4.2	1:1,4.2	Ex-215\$;	ἐμπροσθεν σου
5.2	1:1,5.2	Ex-204#;	τοῦ θεοῦ ἡμῶν
6.2	1:1,6.2	Ex-210\$;	αὐτῷ. Ἰσ 40,4-8
7.1	1:4,1.1	Ex-208#;	οὗ βαπτίζων ἐν τῇ ἐρήμῳ καὶ
7.2	1:4,1.2	Ex-210\$;	1-5
7.4	1:4,1.4	Ex-205#;	3-5 2 6
8.2	1:5,1.2	Ex-210\$;	3 5 1 2
8.3	1:5,1.3	Ex-215\$;	3-6 1 2
9.2	1:6,1.2	Ex-215\$;	ἦν δὲ ὁ Ἰωάννης
10.2	1:6,2.2	Ex-204#;	δερρὶν
11.2	1:6,3.2	Ex-204#;	□ ομιτ
12.2	1:7,1.2	Ex-210\$;	° ομιτ
13.2	1:7,2.2	Ex-210\$;	° ομιτ
14.2	1:8,1.2	Ex-215\$;	ἐν
15.2	1:8,2.2	Ex-208#;	° ομιτ
16.2	1:9,1.2	Ex-207#;	2
16.3	1:9,1.3	Ex-211\$;	1

Place of Variation	Reference	Where Initiated	Variant
16.4	1:9,1.4	Ex-212\$;	εγ. δε
17.2	1:9,2.2	Ex-206#;	—ρεθ
17.3	1:9,2.3	Ex-188;	Ναζαρατ
18.2	1:10,1.2	Ex-205#;	και μενου
19.1	1:10,2.1	Ex-210\$;	ῥεις
20.2	1:11,1.2	Ex-210\$;	2-4
20.3	1:11,1.3	Ex-211\$;	2-4 ηκουσθη
21.2	1:13,1.2	Ex-206#;	εκει
21.3	1:13,1.3	Ex-210\$;	εκει εν τ. ερ.
22.2	1:14,1.2	Ex-210\$;	και μ.
23.1	1:14,2.1	Ex-215\$;	ῥ ομιτ
24.2	1:15,1.2	Ex-211\$;	2
24.3	1:15,1.3	Ex-212\$;	—
25.2	1:15,2.2	Ex-204;	πεπληρωνται οι καιροι
26.1	1:16,1.1	Ex-208#;	ῥ Τιμωνος
26.3	1:16,1.3	Ex-205#;	αυτου
26.4	1:16,1.4	Ex-211\$;	αυτου του Τιμωνος
27.1	1:16,2.1	Ex-215\$;	ῥ αμφιβαλλοντας
27.3	1:16,2.3	Ex-212\$;	βαλλοντας αμφιβληστρον
27.4	1:16,2.4	Ex-202#;	αμφιβαλλ— αμφιβλ.
28.2	1:18,1.2	Ex-215\$;	τα δ. αυτων
28.3	1:18,1.3	Ex-211\$;	τα λινα
28.4	1:18,1.4	Ex-204;	παντα
29.2	1:20,1.2	Ex-205#;	ηκολουθησαν αυτω
30.2	1:21,1.2	sy ^Λ s%;	□ ομιτ

Place of Variation	Reference	Where Initiated	Variant
31.2	1:21,2.2	Ex-215\$;	Καπερν—
32.2	1:21,3.2	Ex-211\$;	5 2-4
32.3	1:21,3.3	Ex-212\$;	εις την συναγ. αυτων εδιδ.
33.1	1:23,1.1	Ex-215\$;	οεϋθους
34.2	1:24,1.2	Ex-215\$;	ζα
35.2	1:24,2.2	Ex-211\$;	οιδαμεν
36.2	1:25,1.2	Ex-210\$;	και ειπεν
36.3	1:25,1.3	Ex-211\$;	—
37.2	1:25,2.2	Ex-205#;	εκ του ανθρωπου, πνευμα ακαθαρτον
37.3	1:25,2.3	Ex-210\$;	απ αυτου
38.2	1:26,1.2	Ex-210\$;	και εξηλθεν το πνευμα σπαραξαν αυτον και ανεκραγεν φωνη μεγαλη και απηλθεν απ αυτου
39.1	1:26,2.1	Ex-208#;	φωνησαν
40.2	1:27,1.2	Ex-208#;	αυτους
40.3	1:27,1.3	Ex-211\$;	προς αυτους
41.1	1:27,2.1	Ex-215\$;	τι εστιν τουτο διδαχη καινη κατ' εξουσιαν
41.3	1:27,2.3	Ex-210\$;	τις η διδαχη εκεινη η καινη αυτη η εξουσια οτι
41.4	1:27,2.4	Ex-211\$;	τι εστιν τουτο; διδαχη καινη αυτη, οτι κατ εξουσιαν
42.1	1:28,1.1	Ex-208#;	και εξηλθεν
43.1	1:28,2.1	Ex-216\$;	οεϋθους πανταχου
43.3	1:28,2.3	Ex-211\$;	2
43.4	1:28,2.4	Ex-215\$;	—
44.2	1:29,1.2	Ex-215\$;	κ. ευ. εκ τ. σ. εξελθων ηλθεν
44.3	1:29,1.3	Ex-211\$;	εξελθων δε εκ της συναγ. ηλθεν
45.2	1:31,1.2	Ex-210\$;	εκτεινας την χειρα κρατησας ηγειρεν αυτην

Place of Variation	Reference	Where Initiated	Variant
46.1	1:31,2.1	Ex-208#;	^τ ομιτ
47.1	1:31,3.1	Ex-215\$;	^τ ομιτ
48.2	1:32,1.2	Ex-207;	εδυσεν
49.2	1:32,2.2	Ex-205#;	νοσοις ποικιλαις
50.2	1:32,3.2	Ex-210\$;	[□] ομιτ
51.2	1:33,1.2	Ex-215\$;	3 4 2 5 1 6-8
51.3	1:33,1.3	Ex-210\$;	η πολις ολη συνηγμενη ην προς τας θυρας
52.2	1:34,1.2	Ex-197;	1-3
52.3	1:34,1.3	Ex-211\$;	αυτους
53.2	1:34,2.2	Ex-210\$;	τους δαιμονια εχοντας εξεβαλεν αυτα απ αυτων
54.2	1:34,3.2	Ex-211\$;	αυτον χριστον ειναι
54.3	1:34,3.3	Ex-212\$;	τον χρ. αυτον ειναι
54.4	1:34,3.4	Ex-215\$;	αυτον και εθεραπευσεν πολλους κακως εχοντας ποικιλαις νοσοις και δαιμονια πολλα εξεβαλεν
55.2	1:35,1.2	Ex-211\$;	3
55.3	1:35,1.3	Ex-201;	1
56.1	1:36,1.1	Ex-210\$;	^Γ κατεδιωξειν
57.1	1:36,2.1	Ex-208#;	^τ ομιτ
57.3	1:36,2.3	Ex-206#;	ο τε
58.2	1:37,1.2	Ex-210\$;	λεγοντες
59.1	1:37,2.1	Ex-208#;	^Γ ευρον
60.2	1:37,3.2	Ex-215\$;	^ο ομιτ
61.2	1:37,4.2	Ex-215\$;	2 1
62.2	1:38,1.2	Ex-210\$;	εγγυς κωμας και εις τας πολεις

Place of Variation	Reference	Where Initiated	Variant
63.1	1:38,2.1	Ex-215\$;	ἐξηλθον
63.2	1:38,2.2	Ex-211\$;	ἐληλυθα
63.4	1:38,2.4	Ex-213\$;	ἀπεσταλην
64.1	1:39,1.1	Ex-208#;	ἦλθεν
65.1	1:39,2.1	Ex-208#;	εἰς τας συναγωγας
66.2	1:39,3.2	Ex-210\$;	□ ομιτ
67.2	1:40,1.2	01*;	1 2
67.3	1:40,1.3	Ex-210\$;	ομιτ
67.4	1:40,1.4	Ex-211\$;	3
67.5	1:40,1.5	Ex-215\$;	και γον. αυτον και
68.1	1:41,1.1	Ex-210\$;	ἦκαι
69.2	1:41,2.2	Ex-210\$;	οργισθεις
70.1	1:41,3.1	Ex-208#;	αὐτου ηψατο
70.3	1:41,3.3	Ex-205#;	1 2 1
71.2	1:41,4.2	Ex-211\$;	ο ομιτ
72.1	1:42,1.1	Ex-215\$;	τ ομιτ
73.2	1:42,2.2	sy ^Λ s%;	□ ομιτ
74.2	1:42,3.2	Ex-211\$;	□ ομιτ
75.2	1:44,1.2	Ex-210\$;	ο ομιτ
76.2	1:45,1.2	Ex-205#;	ο ομιτ
77.2	1:45,2.2	Ex-210\$;	2 3 1 4
77.3	1:45,2.3	Ex-211\$;	1 4 2 3
78.2	1:45,3.2	Ex-210\$;	ο ομιτ
79.1	2:1,1.1	Ex-208#;	ἐν οικω

Place of Variation	Reference	Where Initiated	Variant
80.2	2:2,1.2	Ex-215\$;	ευθεως
81.1	2:3,1.1	Ex-208#;	ἔρχονται φεροντες προς αὐτον παραλυτικον αἰρομενον υπο τεσσαρων
81.2	2:3,1.2	Ex-202#;	1 3-5 2 6-8
81.4	2:3,1.4	Ex-211\$;	ιδου ανδρες ερ. πρ. αυ. βασταζοντες εν κρεβαττω παρ.
82.2	2:4,1.2	Ex-215\$;	προσεγγισαι
82.3	2:4,1.3	Ex-210\$;	προσελθειν
83.2	2:4,2.2	Ex-205#;	ο Ιησους
84.2	2:4,3.2	Ex-215\$;	εφ ω
84.3	2:4,3.3	Ex-210\$;	εφ ου
84.4	2:4,3.4	Ex-211\$;	εις ον
85.1	2:5,1.1	Ex-215\$;	ἔκαι ιδων
86.2	2:5,2.2	Ex-215\$;	αφεωνται
86.3	2:5,2.3	Ex-210\$;	αφιωνται
87.2	2:7,1.2	Ex-210\$;	οτι
88.2	2:7,2.2	Ex-215\$;	βλασφημιας
89.2	2:8,1.2	Ex-211\$;	ο ομιτ
90.2	2:8,2.2	Ex-215\$;	αυτοι
91.2	2:8,3.2	Ex-210\$;	ο ομιτ
92.2	2:9,1.2	Ex-215\$;	αφεωνται
93.2	2:9,2.2	Ex-210\$;	εγειρου
94.2	2:9,3.2	Ex-211\$;	1 2 5 3 4
94.3	2:9,3.3	Ex-212\$;	2-5
94.4	2:9,3.4	Ex-215\$;	ο ομιτ
95.2	2:9,4.2	Ex-199;	υπαγε
95.3	2:9,4.3	Ex-211\$;	υπαγε εις τον οικον σου

Place of Variation	Reference	Where Initiated	Variant
96.1	2:10,1.1	Ex-210\$;	ἀφιεῖναι αομαρτίας ἐπὶ τῆς γῆς
96.3	2:10,1.3	Ex-215\$;	1 3-5 2
96.4	2:10,1.4	Ex-212\$;	1 2
97.1	2:12,1.1	Ex-208#;	ἐμπροσθεν
97.3	2:12,1.3	Ex-210\$;	ἐνὼπιον
98.2	2:12,2.2	Ex-210\$;	ο ομιτ
99.1	2:12,3.1	Ex-208#;	οὕτως οὐδεποτε ^π
100.2	2:13,1.2	01*;	εἰς
101.2	2:14,1.2	Ex-215\$;	Ἰακωβον
101.3	2:14,1.3	Ex-212\$;	Λευι
102.2	2:15,1.2	Ex-205#;	ο ομιτ
103.1	2:15,2.1	Ex-210\$;	αὐτω
103.3	2:15,2.3	Ex-208#;	αὐτω καὶ γραμμ. τῶν Φαρισαίων. καὶ
104.2	2:15,3.2	Ex-210\$;	ο ομιτ
105.2	2:15,4.2	Ex-211\$;	οτι ησθιεν
105.3	2:15,4.3	Ex-212\$;	οτι εσθιον
105.4	2:15,4.4	Ex-215\$;	αὐτον εσθιοντα
106.2	2:15,5.2	Ex-215\$;	2 1
107.1	2:15,6.1	Ex-208#;	οτι
107.3	2:15,6.3	Ex-205#;	δια τι
107.4	2:15,6.4	Ex-210\$;	τι
108.2	2:16,1.2	Ex-210\$;	εσθιετε
108.3	2:16,1.3	G011;	εσθιετε καὶ πινετε
108.4	2:16,1.4	Ex-215\$;	εσθιει καὶ πινει
108.5	2:16,1.5	Ex-211\$;	εσθιει καὶ πινει ο διδασκαλος υμων
109.2	2:17,1.2	Ex-210\$;	ο ομιτ

Place of Variation	Reference	Where Initiated	Variant
110.1	2:17,2.1	Ex-210\$;	οτι
111.2	2:18,1.2	Ex-210\$;	των Φαρισαιων
111.3	2:18,1.3	Ex-211\$;	μαθηται των Φαρισαιων
112.1	2:18,2.1	Ex-208#;	και οιο μαθηται των Φαρισαιων
112.3	2:18,2.3	Ex-211\$;	1 4 5
112.4	2:18,2.4	Ex-205#;	και οι Φαρισαιοι
112.5	2:18,2.5	Ex-188;	ομιτ
113.2	2:18,3.2	Ex-210\$;	1
113.3	2:18,3.3	Ex-211\$;	μαθ. σου
114.2	2:19,1.2	Ex-210\$;	ομιτ
115.2	2:19,2.2	Ex-205#;	ομιτ
116.2	2:22,1.2	Ex-215\$;	ρησσει ο οινος ο νεος τους ασκους
116.3	2:22,1.3	Ex-211\$;	διαρησσουνται οι ασκοι
117.1	2:22,2.1	Ex-210\$;	απολλυται και οιο ασκοι
118.2	2:22,3.2	Ex-210\$;	ομιτ
119.1	2:22,4.1	Ex-210\$;	ομιτ
119.2	2:22,4.2	Ex-211\$;	βαλλουσιν
120.2	2:23,1.2	Ex-216\$;	διαπορ—
120.3	2:23,1.3	Ex-212\$;	παρ— πορευομενον
120.4	2:23,1.4	Ex-215\$;	πορευεσθαι
121.2	2:23,2.2	Ex-211\$;	οδοποιειν τιλλ.
121.3	2:23,2.3	Ex-193;	οδοιπορουντες τιλλ.
121.4	2:23,2.4	Ex-212\$;	τιλλειν
122.1	2:25,1.1	Ex-208#;	λεγει
122.3	2:25,1.3	Ex-210\$;	αυτος λεγει
122.5	2:25,1.5	Ex-211\$;	ελεγεν
123.2	2:26,1.2	Ex-210\$;	οι ομιτ

Place of Variation	Reference	Where Initiated	Variant
124.2	2:26,2.2	Ex-210\$;	□ ομιτ
125.1	2:26,3.1	Ex-210\$;	‘τους ιοερεις
125.3	2:26,3.3	Ex-215\$;	τοις ιερ. μονοις
125.4	2:26,3.4	Ex-213\$;	τοις αρχιερευσιν
126.2	2:27,1.2	Ex-210\$;	λεγω δε υμιν οτι το σαββ. δια τον ανθρ. εκτισθη ωστε
126.3	2:27,1.3	Ex-204;	λεγω δε υμιν
127.2	3:1,1.2	Ex-210\$;	° ομιτ
128.2	3:2,1.2	Ex-210\$;	εν
129.2	3:2,2.2	Ex-210\$;	—ευει
130.1	3:3,1.1	Ex-208#;	‘την ξηραν χειρα εχοντι
130.2	3:3,1.2	Ex-210\$;	1 3 4 2
130.3	3:3,1.3	Ex-205#;	4 1 3 2
131.2	3:3,2.2	Ex-210\$;	και στηθι
132.1	3:4,1.1	Ex-210\$;	‘αγαθον ποιησαι
133.2	3:4,2.2	Ex-215\$;	απολεσαι
134.2	3:5,1.2	Ex-210\$;	° ομιτ
135.2	3:5,2.2	17;	πηρ—
135.3	3:5,2.3	Ex-210\$;	νεκρωσει
136.1	3:5,3.1	Ex-210\$;	™ ομιτ
137.1	3:6,1.1	Ex-208#;	‘εδιδουν
137.2	3:6,1.2	Ex-199;	εποιησαν
138.2	3:7,1.2	Ex-210\$;	εις
138.3	3:7,1.3	Ex-211\$;	παρα
139.1	3:7,2.1	Ex-216\$;	‘ηκολουθησεν και απο της Ίουδαιας
139.3	3:7,2.3	Ex-212\$;	2-5 ηκολουθησαν 6-8

Place of Variation	Reference	Where Initiated	Variant
139.4	3:7,2.4	Ex-213\$;	ηκολουθησαν αυτω 2-8
139.5	3:7,2.5	Ex-215\$;	ηκ—σεν αυτω 2-8
139.6	3:7,2.6	Ex-191;	ηκ—σεν αυτω 6-8 2-5
140.2	3:7,3.2	Ex-210\$;	□ ομιτ
141.2	3:7,4.2	Ex-210\$;	οι
142.1	3:7,5.1	Ex-208#;	ᵀ ομιτ
143.2	3:7,6.2	Ex-191;	και πλ. π.
143.3	3:7,6.3	Ex-210\$;	—
144.2	3:7,7.2	Ex-211\$;	ποιει
145.2	3:9,1.2	Ex-210\$;	πολλοι
145.3	3:9,1.3	Ex-211\$;	οι οχλοι
146.2	3:11,1.2	Ex-210\$;	° ομιτ
147.2	3:11,2.2	Ex-210\$;	° ομιτ
148.1	3:11,3.1	Ex-210\$;	᾿εθεωρουν προσεπιπτον αυτω και εκραζον λεγοντες
148.2	3:11,3.2	Ex-211\$;	εθεωρει, προσεπιπτεν α. και εκραζεν λεγοντα
148.4	3:11,3.4	Ex-208#;	υτ τζτ, σεδ λεγοντα
149.2	3:12,1.2	Ex-215\$;	2 1
150.2	3:12,2.2	Ex-211\$;	ποιωσιν
151.2	3:14,1.2	Ex-210\$;	μαθητας
152.1	3:14,2.1	Ex-215\$;	᾿ους και ἀποστολους ὠνομασεν ινα ωσιν μετ' αυτου
152.3	3:14,2.3	Ex-211\$;	5-8 1-4
153.2	3:15,1.2	Ex-205#;	το ευαγγελιον και εδωκεν αυτοις
154.1	3:15,2.1	Ex-215\$;	ᵀ ομιτ
155.1	3:16,1.1	Ex-208#;	᾿και ἐποιησεν τους δωδεκα

Place of Variation	Reference	Where Initiated	Variant
155.3	3:16,1.3	Ex-211\$;	και περιαγοντας κηρυσσειν το ευαγγελιον
155.4	3:16,1.4	Ex-193;	πρωτον Σιμωνα
156.2	3:17,1.2	Ex-210\$;	κοινως δε αυτους εκαλεσεν
157.2	3:17,2.2	Ex-210\$;	ονομα
158.2	3:17,3.2	sy ^Λ s%;	□ ομιτ
159.2	3:18,1.2	Ex-210\$;	ησαν δε ουτοι Σιμων κ. Ανδρεας Ιακωβος κ. Ιωαννης Φ—ος ετχ
160.2	3:18,2.2	Ex-204;	και Λεββαιον
160.3	3:18,2.3	Ex-210\$;	—
161.2	3:18,3.2	Ex-215\$;	Κανανιτην
162.1	3:19,1.1	Ex-208#;	†Ισκαριωθ
162.2	3:19,1.2	Ex-205#;	Σ—ωθ
163.1	3:20,1.1	Ex-210\$;	†ερχεται
163.3	3:20,1.3	Ex-211\$;	εισερχονται
164.2	3:20,2.2	Ex-215\$;	° ομιτ
165.2	3:20,3.2	Ex-210\$;	μητε
166.2	3:21,1.2	Ex-210\$;	ακ— περι αυτου οι γραμματεις και οι λοιποι
167.2	3:22,1.2	Ex-201;	Βεεζε—
167.3	3:22,1.3	Ex-210\$;	Βεελζεβυβ
168.1	3:25,1.1	Ex-215\$;	†ηο οίκια ἐκεινη σταθηναι
168.2	3:25,1.2	Ex-211\$;	η οικ. εκ. στηναι
168.6	3:25,1.6	1241*%;	σταθησεται
169.1	3:26,1.1	Ex-208#;	†και ἐμερισθη
169.3	3:26,1.3	Ex-211\$;	εμερισθη
169.4	3:26,1.4	Ex-215\$;	εμερισθη και
170.1	3:26,2.1	Ex-208#;	†στηναι

Place of Variation	Reference	Where Initiated	Variant
170.3	3:26,2.3	Ex-205#;	σταθῆναι ἡ βασιλεία αὐτοῦ
171.1	3:27,1.1	Ex-215\$;	ἄλλ' οὐ δύναται οὐδεὶς
171.3	3:27,1.3	Ex-206#;	ἀλλ' οὐδεὶς δύν.
172.1	3:27,2.1	Ex-208#;	εἰς τὴν οἰκίαν τοῦ ἰσχυροῦ εἰσελθὼν τὰ σκευῆ ^τ
172.3	3:27,2.3	Ex-195;	6 1-5 7 8
173.2	3:28,1.2	Ex-215\$;	οσας
174.2	3:29,1.2	Ex-215\$;	□ ομιτ
175.2	3:29,2.2	Ex-215\$;	εσται
176.1	3:29,3.1	Ex-208#;	ῥαομαρτηματος
176.3	3:29,3.3	Ex-194;	κολασεως
176.4	3:29,3.4	Ex-211\$;	αμαρτιας
177.1	3:31,1.1	Ex-210\$;	Ἔκαι ἐρχεται
177.3	3:31,1.3	Ex-202#;	ἐρχονται οὖν
178.2	3:31,2.2	Ex-215\$;	5 6 4 1-3
179.1	3:31,3.1	Ex-215\$;	ῥστηκοντες
179.2	3:31,3.2	Ex-211\$;	εστηκοτες
179.4	3:31,3.4	Ex-195;	σταντες
180.1	3:32,1.1	Ex-202#;	□και αἰο ἀδελφαι σου
181.2	3:33,1.2	Ex-215\$;	και ἀπεκριθη αὐτοῖς λεγων
181.3	3:33,1.3	Ex-206#;	ἀπεκριθη αὐτοῖς και λεγει
181.4	3:33,1.4	Ex-211\$;	ος δε ἀπεκριθη και εἶπεν αὐτοῖς
182.2	3:33,2.2	Ex-215\$;	ἡ
183.2	3:33,3.2	Ex-210\$;	° ομιτ
184.2	3:35,1.2	Ex-210\$;	° ομιτ
185.2	3:35,2.2	Ex-207;	τα —ματα

Place of Variation	Reference	Where Initiated	Variant
186.2	3:35,3.2	Ex-205#;	μου
187.1	4:1,1.1	Ex-208#;	ἔεις πλοῖον ἐμβαιντα
187.2	4:1,1.2	Ex-210\$;	εις το πλ. εμβ.
188.2	4:1,2.2	Ex-210\$;	περαν της θαλασσης
188.3	4:1,2.3	Ex-211\$;	εν τω αιγιαλω
189.1	4:1,3.1	Ex-208#;	ῆσαν
190.1	4:3,1.1	Ex-210\$;	ῆσπειραι
190.3	4:3,1.3	Ex-211\$;	—
191.2	4:4,1.2	Ex-211\$;	—
191.3	4:4,1.3	Ex-205#;	2-4
192.2	4:5,1.2	Ex-207#;	και οπου
192.3	4:5,1.3	Ex-210\$;	και οτι
193.2	4:5,2.2	Ex-206#;	εξεβλαστησεν
193.3	4:5,2.3	Ex-210\$;	ανετ—
194.2	4:6,1.2	Ex-210\$;	—θησαν
195.1	4:8,1.1	Ex-208#;	ἔκαι αλλα
196.1	4:8,2.1	Ex-215\$;	ῆαυξανομενα
196.2	4:8,2.2	Ex-211\$;	—μενον
197.2	4:8,3.2	Ex-201#;	εις. εν. εν
197.3	4:8,3.3	Ex-197#;	εις. εν. εν
197.4	4:8,3.4	Ex-208#;	τερ εις
197.5	4:8,3.5	Ex-210\$;	τερ εν
197.6	4:8,3.6	Ex-211\$;	τερ το εν
198.2	4:9,1.2	Ex-205#;	και ο συνιων συνιτω
199.2	4:10,1.2	Ex-210\$;	μαθηται αυτου
200.2	4:10,2.2	Ex-216\$;	την —λην

Place of Variation	Reference	Where Initiated	Variant
200.3	4:10,2.3	Ex-215\$;	· τις η παραβολη αυτη
201.2	4:11,1.2	Ex-210\$;	εξωθεν
202.2	4:11,2.2	Ex-210\$;	ο ομιτ
203.2	4:11,3.2	Ex-205#;	λεγεται
204.2	4:12,1.2	Ex-204;	—θησομαι
205.1	4:12,2.1	Ex-215\$;	τ ομιτ
206.1	4:15,1.1	Ex-215\$;	εις αυτους
206.3	4:15,1.3	Ex-211\$;	απο της καρδιας αυτων
206.4	4:15,1.4	Ex-199;	εν αυτοις
207.1	4:16,1.1	Ex-206#;	εισιν
207.3	4:16,1.3	Ex-199;	ομ. εισ.
208.2	4:16,2.2	Ex-206#;	ο ομιτ
209.2	4:18,1.2	Ex-206#;	—
209.3	4:18,1.3	Ex-202#;	ουτοι εισ.
210.2	4:18,2.2	Ex-199;	επι
211.2	4:18,3.2	Ex-202#;	□ ομιτ
212.2	4:19,1.2	Ex-205#;	βιου
213.2	4:19,2.2	Ex-210\$;	απαται του πλ.
213.3	4:19,2.3	Ex-211\$;	απαται του κοσμου
213.4	4:19,2.4	037*;	η αγαπη του πλ.
214.2	4:19,3.2	Ex-210\$;	□ ομιτ
215.2	4:20,1.2	Ex-206#;	τερ εν
215.3	4:20,1.3	Ex-210\$;	τερ το εν
215.4	4:20,1.4	Ex-207;	εν.—...—
215.5	4:20,1.5	C*;	εν.— εν

Place of Variation	Reference	Where Initiated	Variant
216.2	4:21,1.2	Ex-211\$;	οτι
216.3	4:21,1.3	Ex-212\$;	ιδετε
217.2	4:21,2.2	Ex-210\$;	απιτεται
218.2	4:21,3.2	Ex-210\$;	υπο
219.1	4:22,1.1	Ex-215\$;	^τ ομιτ
220.2	4:24,1.2	Ex-210\$;	[□] ομιτ
221.2	4:24,2.2	Ex-215\$;	τοις ακουουσιν
221.3	4:24,2.3	it-f%;	χρεδεντιβυσ
222.2	4:26,1.2	Ex-210\$;	ως ανθρωπος οταν
222.3	4:26,1.3	Ex-202#;	ως αν ανθ.
222.4	4:26,1.4	Ex-211\$;	ωσπερ ανθ.
223.2	4:28,1.2	Ex-215\$;	α. γαρ
223.3	4:28,1.3	Ex-210\$;	οτι α.
224.2	4:28,2.2	Ex-210\$;	ειτειν
225.2	4:28,3.2	Ex-210\$;	ειτειν
226.1	4:28,4.1	Ex-210\$;	‘πληρης σιτον
226.2	4:28,4.2	Ex-207#;	πληρης σιτος
227.1	4:30,1.1	Ex-208#;	‘αυτην παραβολη θωμεν
227.3	4:30,1.3	Ex-211\$;	την παραβολην δωμεν
227.4	4:30,1.4	Ex-193#;	παραβολη αυτην θωμεν; παραβαλομεν αυτην
228.1	4:31,1.1	Ex-208#;	‘κοκκω
229.2	4:32,1.2	Ex-206#;	παντ. τ. λαχ. μειζων
230.2	4:34,1.2	Ex-210\$;	αυτας
231.2	4:36,1.2	Ex-211\$;	αφιουσιν τον οχλον και
231.3	4:36,1.3	Ex-188#;	αφειντες αυτον

Place of Variation	Reference	Where Initiated	Variant
232.2	4:36,2.2	Ex-215\$;	αλλα δε πλοια ην μετ αυτου
232.3	4:36,2.3	Ex-210\$;	αμα πολλοι ησαν μετ αυτου
232.4	4:36,2.4	Ex-211\$;	τα αλλα τα οντα πλοια μετ αυτου
233.1	4:38,1.1	Ex-208#;	ἑαυτος ην ^τ
234.2	4:38,2.2	Ex-216\$;	διεγειραντες
234.3	4:38,2.3	Ex-215\$;	διεγειρουσιν
235.2	4:38,3.2	Ex-210\$;	ο ομιτ
236.2	4:40,1.2	Ex-202#;	δειλοι εστε ουτως; πως ουκ
236.3	4:40,1.3	Ex-210\$;	δειλοι εστε ουτως
236.4	4:40,1.4	Ex-206#;	ουτως δειλοι εστε; ουπω
237.1	4:41,1.1	Ex-208#;	ὑοπακουει αυτω
237.2	4:41,1.2	Ex-215\$;	2 1
237.3	4:41,1.3	Ex-210\$;	υπακουουσιν
238.2	5:1,1.2	Ex-211\$;	ηλθεν
239.2	5:1,2.2	Ex-215\$;	Γαδαρηνων
239.3	5:1,2.3	Ex-211\$;	Γεργυστηνων
239.4	5:1,2.4	Ex-212\$;	Γεργεσηνων
240.2	5:2,1.2	Ex-211\$;	ο ομιτ
241.2	5:2,2.2	Ex-202#;	απηντησεν
242.2	5:2,3.2	Ex-210\$;	4 1-3
242.3	5:2,3.3	Ex-211\$;	4
243.2	5:4,1.2	Ex-205#;	οτι πολλακις αυτον δεδεμενον πεδαις και αλυσεσιν εν αις εδησαν διεσπακειναι και τας πεδας συντετριφειναι
244.2	5:4,2.2	Ex-210\$;	και μηδευα αυτον ισχυειν δαμασαι. νυκτος δε και ημερας
245.2	5:6,1.2	Ex-208#;	αυτον
246.2	5:9,1.2	Ex-204;	απεκριθη

Place of Variation	Reference	Where Initiated	Variant
246.3	5:9,1.3	Ex-210\$;	απεκριθη λεγων
247.1	5:9,2.1	Ex-208#;	ἰλεγιων
248.2	5:9,3.2	Ex-215\$;	εστιν
249.1	5:10,1.1	Ex-208#;	ἄυτα ἀποστειλη
249.3	5:10,1.3	Ex-205#;	αυτον αποστ.
250.2	5:12,1.2	Ex-202#;	παντες οι δαιμονες λ.
250.3	5:12,1.3	Ex-210\$;	παντα τα δαιμονια ειποντα
250.4	5:12,1.4	Ex-211\$;	ειπον
251.1	5:13,1.1	Ex-215\$;	ἔπετρεψεν αὐτοις
251.2	5:13,1.2	Ex-210\$;	επεμψεν αυτους
251.3	5:13,1.3	Ex-203;	ευθεως κυριος Ιησους επεμψεν αυτους εις τους χοιρους
252.2	5:14,1.2	Ex-210\$;	αιηγγειλαν
253.2	5:15,1.2	Ex-215\$;	τον εσχ. τον λεγεωνα
253.3	5:15,1.3	Ex-210\$;	—
254.2	5:17,1.2	Ex-210\$;	παρεκαλουν
255.2	5:19,1.2	Ex-206#;	διαγγ—
255.3	5:19,1.3	Ex-215\$;	αναγγ—
256.1	5:19,2.1	Ex-208#;	ἴοο κυριος σοι
256.3	5:19,2.3	Ex-210\$;	σοι ο θεος
257.2	5:21,1.2	Ex-210\$;	1 2
257.3	5:21,1.3	Ex-211\$;	3-5 1 2
258.2	5:21,2.2	Ex-210\$;	2-4 1
258.3	5:21,2.3	Ex-211\$;	1
258.4	5:21,2.4	Ex-212\$;	2-4
258.5	5:21,2.5	Ex-193;	παλιν ηλθεν εις το περαν
259.2	5:22,1.2	Ex-215\$;	ιδου

Place of Variation	Reference	Where Initiated	Variant
260.2	5:22,2.2	Ex-210\$;	ω ονομα Ι.
260.3	5:22,2.3	Ex-204;	—
261.1	5:23,1.1	Ex-210\$;	᾿και παρακαλει
261.3	5:23,1.3	Ex-211\$;	παρακαλων
262.2	5:23,2.2	Ex-210\$;	αι
263.2	5:23,3.2	Ex-210\$;	ελθε αψαι αυτης εκ των χειρων σου
264.2	5:25,1.2	Ex-210\$;	τις
265.2	5:26,1.2	Ex-210\$;	εαυτης
265.3	5:26,1.3	Ex-211\$;	παρ εαυτης
266.2	5:27,1.2	Ex-215\$;	τα
267.2	5:30,1.2	Ex-210\$;	ειπειν
268.2	5:33,1.2	Ex-210\$;	διο πεποιηκει λαθρα
269.1	5:33,2.1	Ex-208#;	᾿αυτη
269.3	5:33,2.3	Ex-211\$;	επ αυτην
270.2	5:33,3.2	Ex-210\$;	αιτιαν αυτης
271.1	5:34,1.1	Ex-210\$;	᾿θυγατηρ
272.1	5:36,1.1	Ex-208#;	᾿παρακουσας
272.3	5:36,1.3	Ex-202#;	ευθως ακουσας
273.2	5:36,2.2	Ex-207;	τ. λ. τον λαλ.
273.3	5:36,2.3	Ex-204;	τουτον τον λ.
274.1	5:37,1.1	Ex-208#;	᾿ουδενα μετ᾿ αυτου συνακολουθησαι
274.3	5:37,1.3	Ex-210\$;	ουδ. αυτω παρακ—
275.1	5:37,2.1	Ex-208#;	᾿τον
276.2	5:38,1.2	Ex-210\$;	κλαιοντων και αλααζοντων

Place of Variation	Reference	Where Initiated	Variant
277.2	5:39,1.2	Ex-210\$;	τι
278.1	5:40,1.1	Ex-208#;	‘αὐτος δε
278.3	5:40,1.3	Ex-210\$;	ο δε Ιησους
279.1	5:40,2.1	Ex-208#;	᾽ ομιτ
280.1	5:41,1.1	Ex-215\$;	‘ταλιθα κουμ
280.3	5:41,1.3	Ex-210\$;	ταβιθα
280.4	5:41,1.4	Ex-211\$;	ραββι θαβιτα κουμι
280.5	5:41,1.5	it-e%;	ταβρα αχυλτητα χυμηι
281.1	5:42,1.1	Ex-208#;	᾽εὐθους
281.2	5:42,1.2	Ex-210\$;	παντες
282.2	5:43,1.2	Ex-210\$;	ο ομιτ
283.1	6:1,1.1	Ex-208#;	‘εκειθεν και ερχεται
283.2	6:1,1.2	13;	1
284.1	6:2,1.1	Ex-208#;	‘διδασκειν ἐν τη συναγωγη ^τ
285.2	6:2,2.2	Ex-211\$;	οι πολλοι ακουοντες
285.3	6:2,2.3	Ex-212\$;	οι πολλοι ακουσαντες
285.4	6:2,2.4	Ex-213\$;	πολλοι ακουσαιντες
286.1	6:2,3.1	Ex-208#;	᾽τουτω
287.1	6:2,4.1	Ex-208#;	‘και αιο δυναμεις τοιανται δια των χειρων αὐτου γινομεναι
287.3	6:2,4.3	Ex-205#;	ινα και δυν. γινωνται
287.4	6:2,4.4	Ex-211\$;	και αι δυν. αι τοιανται αι γινομεναι
288.2	6:3,1.2	Ex-215\$;	του τεκτονος υιος και
289.1	6:3,2.1	Ex-215\$;	‘και αδελφος
289.3	6:3,2.3	Ex-205#;	ο αδελφος
289.4	6:3,2.4	Ex-212\$;	και ο αδελφος
290.2	6:3,3.2	Ex-205#;	και Ιωσηφ
290.3	6:3,3.3	Ex-202#;	και Ιωση

Place of Variation	Reference	Where Initiated	Variant
290.4	6:3,3.4	Ex-203;	—
291.2	6:4,1.2	Ex-211\$;	π. εαυτου
291.3	6:4,1.3	Ex-212\$;	ιδια π. αυτου
291.4	6:4,1.4	Ex-213\$;	π. τη εαυτου
292.2	6:5,1.2	Ex-215\$;	1 3 4 2
292.3	6:5,1.3	Ex-211\$;	1 3 2 4
293.2	6:6,1.2	Ex-210\$;	εθαυμασεν
294.2	6:7,1.2	Ex-210\$;	προσκαλεσαμενος τους δωδεκα μαθητας απεστειλεν αυτους ανα
295.2	6:8,1.2	Ex-210\$;	αρωσιν
296.2	6:9,1.2	Ex-211\$;	ενδυσασθαι
296.3	6:9,1.3	Ex-212\$;	ενδεδυσθαι
297.1	6:11,1.1	Ex-215\$;	’ος αν τοπος μη δεζηται
297.2	6:11,1.2	Ex-210\$;	1 2 4 5
298.2	6:11,2.2	Ex-215\$;	αμην λεγω υμιν· ανεκτοτερον εσται Σοδομοις η Γομορροις εν ημερα κρισεως η τη πολει εκεινη
299.1	6:12,1.1	Ex-208#;	’εκηρυξαν
300.1	6:12,2.1	Ex-210\$;	’μετανοωσιν
301.1	6:14,1.1	Ex-210\$;	’ελεγον
Place of Variation	Reference	Where Initiated	Variant
302.2	6:14,2.2	Ex-210\$;	βαπτιστης
303.1	6:14,3.1	Ex-208#;	’εγγηγερται εκ νεκρων
303.2	6:14,3.2	Ex-210\$;	ηγερθη εκ ν.
303.4	6:14,3.4	Ex-188;	εκ ν. ανεστη
304.1	6:16,1.1	Ex-208#;	’ελεγεν
305.2	6:16,2.2	Ex-215\$;	οτι

Place of Variation	Reference	Where Initiated	Variant
306.2	6:16,3.2	01*;	ουτ. Ιωαννης ηγ.
306.3	6:16,3.3	Ex-210\$;	Ιωαννην , ουτ. εκ νεκρων ηγ.
306.4	6:16,3.4	Ex-211\$;	ουτ. εστιν Ιωαννης· αυτος εκ νεκρων ηγ.
306.5	6:16,3.5	Ex-202#;	Ιωαννην, ουτος εστιν· αυτος ηγ. εκ νεκρων
307.1	6:20,1.1	Ex-208#;	ἦπορει
307.3	6:20,1.3	Ex-193;	α εποιει
307.4	6:20,1.4	037*;	—
308.2	6:21,1.2	P ⁴⁵ %;	εν
309.2	6:21,2.2	Ex-215\$;	ο ομιτ
310.2	6:22,1.2	Ex-215\$;	αυτης της
310.3	6:22,1.3	Ex-212\$;	αυτης
310.4	6:22,1.4	Ex-205#;	της
311.1	6:22,2.1	Ex-208#;	ἤρρεσεν
312.2	6:22,3.2	Ex-208#;	ο δε β. ειπεν
312.3	6:22,3.3	P ⁴⁵ %;	ειπεν ο Ηρωδης
313.1	6:23,1.1	Ex-210\$;	αυτη πολλα
313.3	6:23,1.3	P ⁴⁵ %;	2
313.4	6:23,1.4	Ex-197;	—
314.1	6:23,2.1	Ex-215\$;	ο τι
314.3	6:23,2.3	Ex-211\$;	ει τι
315.2	6:23,3.2	Ex-215\$;	2
315.3	6:23,3.3	Ex-188;	2 1
316.2	6:23,4.2	Ex-205#;	και το ημισυ
317.2	6:24,1.2	Ex-210\$;	αυτη
317.3	6:24,1.3	Ex-211\$;	αιτησαι
318.1	6:24,2.1	Ex-208#;	ἁρπτιζοντος
319.1	6:26,1.1	Ex-208#;	ἁνακειμενους

Place of Variation	Reference	Where Initiated	Variant
320.1	6:26,2.1	Ex-215\$;	ῥάθετησαι αὐτην [†]
321.1	6:27,1.1	Ex-215\$;	ῥένεγκαι
322.2	6:27,2.2	Ex-215\$;	ο δε
323.2	6:29,1.2	Ex-210\$;	κηδευσαι
324.2	6:29,2.2	Ex-210\$;	αυτον
324.3	6:29,2.3	Ex-211\$;	—
325.2	6:30,1.2	Ex-215\$;	ο ομιτ
326.2	6:31,1.2	Ex-210\$;	ο Ιησους
327.2	6:31,2.2	Ex-210\$;	υπαγωμεν
328.2	6:32,1.2	Ex-202#;	απηλθον εις ερ. τοπ. τω πλοιω
328.3	6:32,1.3	Ex-205#;	αναβαντες εις το πλοιον απηλθον εις ερημον τοπον
329.2	6:33,1.2	Ex-210\$;	εγνωσαν
330.2	6:33,2.2	Ex-216\$;	αυτους πολ.
330.3	6:33,2.3	Ex-215\$;	αυτον πολ.
330.4	6:33,2.4	Ex-193;	αυτον
331.2	6:33,3.2	Ex-211\$;	κ. προσηλ. αυτοις
331.3	6:33,3.3	Ex-212\$;	κ. συνηλ. αυτου
331.4	6:33,3.4	Ex-213\$;	κ. ηλ. αυτου
331.5	6:33,3.5	Ex-215\$;	κ. προηλ. αυτους και συνηλθον προς αυτον
331.6	6:33,3.6	Ex-214\$;	—
332.1	6:34,1.1	Ex-208#;	ῥεπ' αὐτους
333.2	6:34,2.2	01*;	ο ομιτ
334.2	6:35,1.2	Ex-210\$;	γιν—
335.1	6:35,2.1	Ex-208#;	ῥαὐτω οιο μαθηται αὐτου ελεγον
335.3	6:35,2.3	Ex-210\$;	οι μαθ. αυτου λεγουσιν αυτω

Place of Variation	Reference	Where Initiated	Variant
335.4	6:35,2.4	Ex-188;	οι μαθ. αυτω λεγ.
336.2	6:37,1.2	Ex-211\$;	ο ομιτ
337.2	6:37,2.2	Ex-210\$;	δωμεν
337.3	6:37,2.3	Ex-211\$;	δωσωμεν
338.2	6:38,1.2	Ex-208#;	2 1
339.1	6:38,2.1	Ex-215\$;	τ ομιτ
340.2	6:38,3.2	Ex-205#;	αρτους
341.2	6:39,1.2	Ex-215\$;	ανακλιθηναι π.
341.4	6:39,1.4	Ex-211\$;	ανακλιναι αυτους
341.5	6:39,1.5	Ex-212\$;	ανακλιθηναι
342.2	6:39,2.2	Ex-211\$;	1
342.3	6:39,2.3	Ex-212\$;	κατα την συμποσιαν
342.4	6:39,2.4	Ex-213\$;	—
343.2	6:40,1.2	P^45%;	□ ομιτ
344.1	6:40,2.1	Ex-208#;	κατα
345.1	6:40,3.1	Ex-208#;	κατα
346.2	6:41,1.2	P^45%;	ο ομιτ
347.2	6:41,2.2	P^45%;	ο ομιτ
348.2	6:41,3.2	Ex-210\$;	πεντε
349.2	6:41,4.2	Ex-208#;	ο ομιτ
350.1	6:41,5.1	Ex-208#;	παραιτιθωσιν
351.1	6:43,1.1	Ex-215\$;	κλασματα δωδεκα κοφινων πληρωματα
351.3	6:43,1.3	Ex-205#;	περισσευματα κλ—των δωδ. κ—νους πληρεις
351.4	6:43,1.4	Ex-206#;	κλ—των δωδ. κ—νων πληρωματα

Place of Variation	Reference	Where Initiated	Variant
352.2	6:44,1.2	Ex-215\$;	□ ομιτ
353.2	6:45,1.2	Ex-210\$;	□ ομιτ
354.2	6:45,2.2	Ex-215\$;	απολυση
354.3	6:45,2.3	Ex-210\$;	απολυσει
354.4	6:45,2.4	Ex-211\$;	απελυσεν
355.2	6:47,1.2	Ex-215\$;	παλαι
356.2	6:48,1.2	Ex-215\$;	ειδεν
357.2	6:48,2.2	Ex-210\$;	και ελαυνοντας
358.1	6:48,3.1	Ex-208#;	ᵀ ομιτ
358.2	6:48,3.2	Ex-210\$;	σφοδρα και
359.2	6:48,4.2	P ⁴⁵ %;	□ ομιτ
360.2	6:48,5.2	Ex-210\$;	□ ομιτ
361.1	6:49,1.1	Ex-208#;	᾿εδοξαν οτι φαντασμα ἔστιν
362.2	6:49,2.2	Ex-210\$;	παντες
363.1	6:49,3.1	Ex-208#;	᾿οο δε εὐθυς
363.2	6:49,3.2	Ex-210\$;	ευθυς δε
363.4	6:49,3.4	Ex-203;	και
363.5	6:49,3.5	Ex-212\$;	ο δε
364.2	6:51,1.2	Ex-208#;	λιαν εν εαυτοις
364.3	6:51,1.3	Ex-211\$;	περισσως εν εαυτοις
364.4	6:51,1.4	Ex-215\$;	περιεσωσεν αυτους και
365.2	6:51,2.2	Ex-215\$;	και εθαυμαζον
366.1	6:52,1.1	Ex-208#;	᾿αλλ' ην
367.2	6:53,1.2	Ex-211\$;	Γεννησαρ
367.3	6:53,1.3	Ex-215\$;	Γενησαρεθ

Place of Variation	Reference	Where Initiated	Variant
368.2	6:53,2.2	Ex-215\$;	□ ομιτ
369.2	6:55,1.2	Ex-204;	φερειν παντας
370.2	6:55,2.2	Ex-204;	περιεφερον γαρ αυτους οπου αν ηκουσαν
371.2	6:55,3.2	Ex-204;	τον Ιησουν ειναι
371.3	6:55,3.3	Ex-215\$;	οτι εκει εστιν
372.2	6:56,1.2	Ex-215\$;	ο ομιτ
373.2	6:56,2.2	Ex-215\$;	ο ομιτ
374.1	6:56,3.1	Ex-208#;	ἔτιθεσαν
375.2	6:56,4.2	Ex-210\$;	ο ομιτ
376.2	6:56,5.2	Ex-202#;	ηπτοντο
377.1	7:2,1.1	Ex-208#;	οοτι
378.1	7:2,2.1	Ex-208#;	ἔσθιουσιν
379.2	7:2,3.2	Ex-211\$;	κατεγνωσαν
379.3	7:2,3.3	Ex-215\$;	εμεμψαντο
380.2	7:3,1.2	Ex-210\$;	πυκνα
380.3	7:3,1.3	Ex-211\$;	—
381.2	7:4,1.2	Ex-205#;	οταν ελθωσιν
382.2	7:4,2.2	Ex-210\$;	ραντισ—
382.3	7:4,2.3	Ex-199;	βαπτιζ—
383.2	7:4,3.2	Ex-215\$;	□ ομιτ
384.2	7:5,1.2	Ex-215\$;	επειτα
385.1	7:5,2.1	Ex-215\$;	κοιναις χερσιν
385.3	7:5,2.3	Ex-193;	κοιναις χερσιν και ανιπτοις

Place of Variation	Reference	Where Initiated	Variant
386.1	7:6,1.1	Ex-208#;	^τ ομιτ
387.1	7:6,2.1	Ex-208#;	^τ ομιτ
388.1	7:6,3.1	Ex-208#;	^ο οτι
389.2	7:6,4.2	Ex-210\$;	2 1
390.2	7:6,5.2	Ex-210\$;	αγαπα
391.2	7:7,1.2	Ex-211\$;	και
392.2	7:8,1.2	sy ^Λ s%;	[□] ομιτ
393.1	7:8,2.1	Ex-215\$;	^τ ομιτ
394.2	7:8,3.2	P ^Λ 45%;	εντολην
395.1	7:8,4.1	Ex-215\$;	^τ ομιτ
396.1	7:8,5.1	Ex-210\$;	^ϛ στησητε
397.1	7:12,1.1	Ex-215\$;	‘οὔκετι ἀφιετε
397.3	7:12,1.3	Ex-197;	οτι ο. α.
397.4	7:12,1.4	Ex-211\$;	ουκ εναφιετε
398.2	7:13,1.2	Ex-205#;	τη μωρα
399.2	7:13,2.2	Ex-206#;	1 2 4 3 5
399.3	7:13,2.3	037*;	1 2 4 5
399.4	7:13,2.4	Ex-210\$;	—
400.2	7:14,1.2	Ex-215\$;	παντα
400.3	7:14,1.3	Ex-210\$;	—
401.1	7:15,1.1	Ex-208#;	‘ο δυναται κοινωναι αυτον
401.3	7:15,1.3	Ex-207;	το κοινωνουν αυτον
402.1	7:15,2.1	Ex-208#;	^τ ομιτ

Place of Variation	Reference	Where Initiated	Variant
403.2	7:17,1.2	Ex-210\$;	τον
404.2	7:17,2.2	Ex-215\$;	περι της παραβολης
405.2	7:18,1.2	Ex-211\$;	ουπω
406.2	7:18,2.2	Ex-210\$;	ου κοινοι τον ανθρωπον
407.2	7:19,1.2	Ex-210\$;	οχετον
408.2	7:19,2.2	Ex-210\$;	—ζον
408.3	7:19,2.3	Ex-211\$;	—ζει
408.4	7:19,2.4	sy ^Λ s%;	—ζεται
409.1	7:21,1.1	Ex-208#;	‘πορνειαι κλοπαι φονοι
409.2	7:21,1.2	Ex-210\$;	4 1-3 5-7
409.4	7:21,1.4	Ex-212\$;	πορνεια κλεμματα μοιχεια φονος πλεονεξια δολος πονηρια
410.1	7:24,1.1	Ex-208#;	‘Εκειθεν δε αναστας
410.3	7:24,1.3	Ex-205#;	και αναστ.
411.2	7:24,2.2	Ex-202#;	μεθορια
411.3	7:24,2.3	Ex-210\$;	ορη
412.1	7:24,3.1	Ex-210\$;	^τ ομιτ
413.2	7:24,4.2	Ex-210\$;	ηθελησεν
414.2	7:24,5.2	Ex-210\$;	ηδυνασθη
415.1	7:25,1.1	Ex-208#;	‘αλλ’ ευθυς ακουσασα γυνη
415.3	7:25,1.3	Ex-205#;	γυνη δε ευθεως ως ακουσασα
416.1	7:25,2.1	Ex-215\$;	‘το θυγατριον αυτης
416.2	7:25,2.2	Ex-211\$;	2
417.2	7:25,3.2	Ex-210\$;	εν πνευματι ακαθαρτω
418.2	7:25,4.2	Ex-215\$;	εισελθουσα

Place of Variation	Reference	Where Initiated	Variant
419.2	7:26,1.2	Ex-210\$;	Συρα Φοινικισσα
420.2	7:26,2.2	Ex-210\$;	απο
420.3	7:26,2.3	Ex-206#;	—
421.2	7:27,1.2	Ex-215\$;	2 1
422.1	7:28,1.1	Ex-210\$;	‘κυριε και
422.2	7:28,1.2	Ex-215\$;	ναι, κυριε, και
422.4	7:28,1.4	Ex-204;	κυριε, αλλα και
423.2	7:28,2.2	P^45%;	τα
424.2	7:28,3.2	Ex-202#;	εσθιει
425.2	7:28,4.2	Ex-210\$;	—χων
426.2	7:28,5.2	Ex-210\$;	δων
427.2	7:30,1.2	Ex-210\$;	ο ομιτ
428.1	7:30,2.1	Ex-208#;	‘το παιδιον βεβλημενον επι την κλινην και το δαιμονιον εξεληλυθος
428.2	7:30,2.2	Ex-210\$;	την θυγατερα αυτης βεβλημενην επι την κλινην και το δαιμ. εξελ.
429.2	7:31,1.2	Ex-215\$;	και Σιδωνος ηλθεν
430.2	7:32,1.2	Ex-215\$;	ο ομιτ
431.2	7:33,1.2	Ex-211\$;	ο ομιτ
432.2	7:34,1.2	Ex-210\$;	ανεστεναξεν
433.2	7:35,1.2	Ex-215\$;	ο ομιτ
434.2	7:35,2.2	Ex-210\$;	διηνοιγησαν
434.3	7:35,2.3	Ex-215\$;	διηνοιχθησαν
435.2	7:35,3.2	Ex-199;	ευθυς
435.3	7:35,3.3	Ex-211\$;	του μογγιλαλου

Place of Variation	Reference	Where Initiated	Variant
436.2	7:37,1.2	Ex-210\$;	ως
437.2	7:37,2.2	Ex-208#;	2
437.3	7:37,2.3	Ex-210\$;	—
438.2	8:1,1.2	Ex-215\$;	παμπολλου
439.2	8:1,2.2	Ex-215\$;	αυτου
439.3	8:1,2.3	037*;	παλιν
440.2	8:2,1.2	Ex-207;	—ραις τρισιν πρ.
440.3	8:2,1.3	Ex-204;	ημ. τρ. εισιν απο ποτε ωδε εισιν
441.2	8:3,1.2	Ex-208#;	εισιν
441.3	8:3,1.3	Ex-211\$;	ηκουσιν
442.1	8:5,1.1	Ex-208#;	ἔκαι ἥρωτα
442.3	8:5,1.3	Ex-205#;	ο δε ηρωτησεν
443.2	8:7,1.2	Ex-206#;	2 1
443.3	8:7,1.3	Ex-210\$;	ταυτα ευλογησας
443.4	8:7,1.4	Ex-211\$;	ευλογησας
444.1	8:7,2.1	Ex-208#;	ἔειπεν και ταυτα παρατιθηναι
444.2	8:7,2.2	01*;	παρεθηκεν
444.3	8:7,2.3	Ex-210\$;	ειπεν παραθειναι
444.6	8:7,2.6	Ex-211\$;	ειπεν· και ταυτα παραθετε
445.2	8:8,1.2	Ex-205#;	και εφ. παντες
445.3	8:8,1.3	Ex-215\$;	εφ. δε
446.2	8:8,2.2	037*;	1
446.3	8:8,2.3	Ex-199;	τα π—ματα κλασματων
447.1	8:9,1.1	Ex-208#;	^τ ομιτ
448.2	8:10,1.2	Ex-210\$;	αυτος
449.2	8:10,2.2	Ex-206#;	^ο ομιτ

Place of Variation	Reference	Where Initiated	Variant
450.2	8:10,3.2	Ex-211\$;	τα ορια
450.3	8:10,3.3	Ex-212\$;	το ορος Δαλμουιναι
450.4	8:10,3.4	Ex-206#;	τα μερη Μαγδαλα
450.5	8:10,3.5	Ex-213\$;	τα ορια Μαγαδα
451.2	8:11,1.2	Ex-210\$;	εκ
452.2	8:12,1.2	P ⁴⁵ %;	σ. αιτει
452.3	8:12,1.3	Ex-215\$;	σ. επιζητει
453.2	8:12,2.2	Ex-211\$;	1
453.3	8:12,2.3	Ex-212\$;	—
454.1	8:13,1.1	Ex-208#;	᾿παλιν ἔμβας
455.2	8:14,1.2	Ex-204;	2-5 7
455.3	8:14,1.3	Ex-206#;	εἷνα μονον αρτον εχοντες
456.2	8:15,1.2	Ex-211\$;	2
456.3	8:15,1.3	037*;	1
456.4	8:15,1.4	Ex-215\$;	ορατε και βλεπετε
457.2	8:15,2.2	Ex-206#;	των Ηρωδιανων
458.2	8:16,1.2	Ex-210\$;	οι δε
459.1	8:16,2.1	Ex-210\$;	^τ ομιτ
460.1	8:16,3.1	Ex-210\$;	^ε εχουσιν
460.3	8:16,3.3	Ex-203;	ειχαν
461.1	8:17,1.1	Ex-215\$;	^τ ομιτ
462.2	8:17,2.2	Ex-210\$;	εν εαυτοις, ολιγοπιστοι,
462.3	8:17,2.3	Ex-211\$;	εν ταις καρδιαις υμων, ολιγοπιστοι
463.1	8:17,3.1	Ex-215\$;	᾿ πεπωρωμενην εχετε την καρδιαν υμων
463.3	8:17,3.3	Ex-211\$;	πεπωρωμενη υμων εστιν η καρδια
464.2	8:19,1.2	Ex-211\$;	και

Place of Variation	Reference	Where Initiated	Variant
464.3	8:19,1.3	Ex-205#;	ανθρωπους και
465.1	8:20,1.1	Ex-210\$;	†οτε
465.2	8:20,1.2	Ex-216\$;	οτε και
465.4	8:20,1.4	Ex-215\$;	οτε δε και
466.2	8:20,2.2	Ex-215\$;	αρτους
467.2	8:20,3.2	Ex-195;	1 2
467.3	8:20,3.3	Ex-215\$;	οι δε ειπον
468.1	8:21,1.1	Ex-208#;	†ουπω
468.2	8:21,1.2	Ex-210\$;	πως ου
469.2	8:22,1.2	Ex-204;	Βηθανιαν
470.2	8:23,1.2	Ex-206#;	αυτου
471.1	8:23,2.1	Ex-208#;	†εξηνεγκεν
472.1	8:23,3.1	Ex-215\$;	†βλεπεις
473.2	8:24,1.2	Ex-210\$;	ειπεν
473.3	8:24,1.3	Ex-211\$;	λεγει
474.2	8:25,1.2	Ex-211\$;	εθηκεν
474.3	8:25,1.3	Ex-212\$;	επιθεις
475.2	8:25,2.2	Ex-199;	δηλ—
476.2	8:26,1.2	Ex-211\$;	υπαγε εις τον οικον σου και μηδενι ειπης εις την κωμην
476.3	8:26,1.3	Ex-216\$;	υπαγε εις τον οικον σου και εαν εις την κωμην εισελθης μηδενι ειπης μηδε εν τη κωμη
476.4	8:26,1.4	Ex-215\$;	* μηδε ειπης τινι εν τη κωμη
477.2	8:27,1.2	Ex-204;	Καισαρειαν
478.2	8:28,1.2	Ex-202#;	απεκριθησαν
478.3	8:28,1.3	Ex-215\$;	απεκριθησαν αυτω λεγ.

Place of Variation	Reference	Where Initiated	Variant
479.1	8:28,2.1	Ex-208#;	Ὶοτι
479.2	8:28,2.2	Ex-210\$;	οι μιν
480.2	8:29,1.2	Ex-215\$;	αποκριθεις δε
480.3	8:29,1.3	Ex-211\$;	και αποκριθεις
481.2	8:29,2.2	Ex-210\$;	ο υιος του θεου
481.3	8:29,2.3	Ex-211\$;	ο υιος του θ. του ζωντος
482.1	8:32,1.1	Ex-210\$;	Ὶοο Θετρος αυτον
483.1	8:33,1.1	Ex-208#;	Ὶομιτ
484.2	8:34,1.2	Ex-202#;	οστις
485.1	8:34,2.1	Ex-210\$;	Ὶακολουθειν
485.3	8:34,2.3	Ex-212\$;	ελ. και ακ.
486.2	8:35,1.2	Ex-210\$;	εαυτου ψυχην
487.2	8:35,2.2	Ex-210\$;	—ση
487.3	8:35,2.3	Ex-211\$;	αυτην
488.2	8:35,3.2	Ex-211\$;	ην εαυτου ψυχην
489.2	8:35,4.2	Ex-210\$;	3 4
489.3	8:35,4.3	Ex-211\$;	1
490.1	8:36,1.1	Ex-208#;	Ὶωφελει
490.3	8:36,1.3	Ex-210\$;	ωφεληθησεται
491.2	8:36,2.2	Ex-215\$;	—πος
491.3	8:36,2.3	Ex-211\$;	τον —πον
492.1	8:36,3.1	Ex-210\$;	Ὶκερδησαι τον κοσμον ολον και ζημιωθηναι
493.1	8:37,1.1	Ex-215\$;	Ὶδοι
493.2	8:37,1.2	Ex-199;	δω
493.4	8:37,1.4	037*;	—

Place of Variation	Reference	Where Initiated	Variant
494.2	8:38,1.2	Ex-210\$;	ο ομιτ
495.2	8:38,2.2	Ex-210\$;	2 3
495.3	8:38,2.3	Ex-211\$;	ταυτη τη ποιηρα και μοιχ.
496.2	8:38,3.2	Ex-210\$;	και
497.1	9:1,1.1	Ex-210\$;	ῥωδε των εοστηκοτων ^τ
497.3	9:1,1.3	Ex-211\$;	2 3 1
498.2	9:1,2.2	Ex-210\$;	μετ εμου
499.2	9:1,3.2	Ex-210\$;	ο ομιτ
500.2	9:2,1.2	Ex-215\$;	ο ομιτ
501.2	9:2,2.2	Ex-210\$;	εν τω προσευχεσθαι αυτους
502.1	9:5,1.1	Ex-215\$;	ῥτρεις σκηνας ^τ
503.3	9:6,1.3	Ex-210\$;	λαλει
503.4	9:6,1.4	Ex-215\$;	λαλησει
503.5	9:6,1.5	Ex-195;	απεκριθη
504.1	9:6,2.1	Ex-208#;	ῥεκφοβοι γαρ ἐγενοντο
505.2	9:7,1.2	Ex-210\$;	αυτω
505.3	9:7,1.3	Ex-211\$;	αυτους
506.1	9:7,2.1	Ex-208#;	ῥἐγενετο
506.3	9:7,2.3	Ex-211\$;	—
507.2	9:7,3.2	Ex-210\$;	ον εξελεξαμην
507.3	9:7,3.3	Ex-211\$;	εν ω ευδοκησα
508.2	9:7,4.2	Ex-215\$;	2 1
508.3	9:7,4.3	037*;	—
509.2	9:8,1.2	Ex-215\$;	ει μη τον Ιησ. μον. μεθ εαυ.

Place of Variation	Reference	Where Initiated	Variant
509.3	9:8,1.3	Ex-212\$;	ει μη του Ιησ. μου.
510.2	9:9,1.2	Ex-215\$;	καταβαινοντων δε
511.1	9:9,2.1	Ex-210\$;	ἔκ
512.2	9:10,1.2	Ex-215\$;	οταν εκ νεκρων αναστη
513.2	9:11,1.2	Ex-211\$;	2 3 1
513.3	9:11,1.3	Ex-205#;	λεγουσιν οι Φαρισαιοι και οι γραμματεις
514.1	9:12,1.1	Ex-208#;	ἔφη
515.2	9:12,2.2	Ex-210\$;	ει
516.2	9:12,3.2	Ex-205#;	ο ομιτ
517.2	9:12,4.2	C*;	αποκαταστησει
517.3	9:12,4.3	01*;	αποκαταστανει
517.4	9:12,4.4	Ex-210\$;	αποκαθιστα
518.1	9:12,5.1	Ex-210\$;	ἔξουδνηθη
519.1	9:14,1.1	Ex-208#;	ἔλθοντες
520.1	9:14,2.1	Ex-208#;	ἔιδον
521.2	9:15,1.2	Ex-204;	προσχειροντες
522.1	9:17,1.1	Ex-208#;	ἀπεκριθη αὐτω εις ἐκ του οχλου
522.3	9:17,1.3	Ex-211\$;	απεκριθη εις εκ του οχλου και ειπεν αυτω
523.2	9:18,1.2	Ex-210\$;	ο ομιτ
524.2	9:18,2.2	Ex-210\$;	ο ομιτ
525.2	9:18,3.2	Ex-210\$;	εκβαλειν αυτο
526.2	9:19,1.2	Ex-210\$;	απιστος και διεστραμμενη
526.3	9:19,1.3	Ex-211\$;	απιστε

Place of Variation	Reference	Where Initiated	Variant
527.1	9:20,1.1	Ex-208#;	Ὶσυνεσπαρᾶξεν
528.2	9:21,1.2	Ex-210\$;	ἕως
528.3	9:21,1.3	Ex-199;	ἐξ ου
528.4	9:21,1.4	Ex-211\$;	ἀφ ου
529.2	9:23,1.2	Ex-202#;	το εἰ δυνασαι πιστευσαι
529.3	9:23,1.3	Ex-210\$;	εἰ δυναη πιστ.
529.4	9:23,1.4	P ⁴⁵ %;	τουτο εἰ δυναη
530.2	9:24,1.2	Ex-215\$;	καὶ
531.1	9:24,2.1	Ex-215\$;	Ὶ ομιτ
532.2	9:25,1.2	Ex-210\$;	ο
533.2	9:25,2.2	Ex-210\$;	□ ομιτ
534.1	9:25,3.1	Ex-208#;	Ὶπιτασσω σοι Ὶ
535.2	9:26,1.2	Ex-205#;	ἀπ αὐτου
536.2	9:26,2.2	Ex-206#;	ο ομιτ
537.2	9:27,1.2	Ex-210\$;	□ ομιτ
538.2	9:28,1.2	Ex-210\$;	δια τι
539.1	9:29,1.1	Ex-210\$;	Ὶ ομιτ
540.2	9:30,1.2	Ex-211\$;	ἐπορευοντο
541.2	9:31,1.2	Ex-210\$;	ο ομιτ
542.1	9:31,2.1	Ex-208#;	Ὶμετα τρεις ημερας
543.2	9:33,1.2	Ex-215\$;	ἦλθεν
544.2	9:34,1.2	Ex-211\$;	□ ομιτ

Place of Variation	Reference	Where Initiated	Variant
545.2	9:35,1.2	Ex-210\$;	□ ομιτ
546.2	9:37,1.2	Ex-210\$;	εκ
546.3	9:37,1.3	Ex-211\$;	—
547.2	9:37,2.2	Ex-210\$;	π. τουτων
548.2	9:37,3.2	Ex-215\$;	δεξηται
549.1	9:38,1.1	Ex-208#;	Ἐφη
549.2	9:38,1.2	C*;	αποκριθεις δε εφη
549.3	9:38,1.3	Ex-210\$;	και αποκριθεις
549.5	9:38,1.5	Ex-202#;	απεκριθη δε
550.1	9:38,2.1	Ex-208#;	ῥ ομιτ
550.2	9:38,2.2	Ex-210\$;	ειπεν
550.4	9:38,2.4	Ex-202#;	λεγων
551.1	9:38,3.1	Ex-208#;	‘και εκωλυομεν αυτον οτι ουκ ηκολουθει ημιν
551.2	9:38,3.2	Ex-215\$;	ος ουκ ακολουθει ημιν, και εκωλυομεν αυτον οτι ουκ ηκολουθει ημιν πχ
552.2	9:39,1.2	Ex-210\$;	αποκριθεις
552.3	9:39,1.3	Ex-206#;	—
553.1	9:40,1.1	Ex-215\$;	ῥημων
553.3	9:40,1.3	Ex-197;	ημων. υμων
553.4	9:40,1.4	X;	υμων. ημων
554.1	9:40,2.1	Ex-215\$;	ῥημων
554.3	9:40,2.3	Ex-197;	ημων. υμων
554.4	9:40,2.4	X;	υμων. ημων
555.2	9:41,1.2	Ex-215\$;	ον. μου
556.2	9:42,1.2	Ex-211\$;	μου
556.3	9:42,1.3	Ex-212\$;	—
557.2	9:42,2.2	Ex-210\$;	1
557.3	9:42,2.3	Ex-211\$;	πιστιν εχοντων

Place of Variation	Reference	Where Initiated	Variant
558.2	9:43,1.2	Ex-208#;	—ιση
559.2	9:43,2.2	Ex-211\$;	1-4
559.3	9:43,2.3	Ex-206#;	1 5-9
559.4	9:43,2.4	it-f%;	βληθηναι εις την γεεν. οπου εστιν το πυρ το ασβ.
559.5	9:43,2.5	01*;	εισελθειν 2-9
560.1	9:43,3.1	Ex-215\$;	^τ ομιτ
561.1	9:45,1.1	Ex-215\$;	^τ ομιτ
562.1	9:45,2.1	Ex-215\$;	^τ ομιτ
563.2	9:47,1.2	Ex-210\$;	απελθειν
563.3	9:47,1.3	Ex-211\$;	—
564.2	9:47,2.2	Ex-210\$;	^ο ομιτ
565.1	9:47,3.1	Ex-215\$;	^τ ομιτ
566.1	9:49,1.1	Ex-215\$;	‘Θας γαρ πυρι αολισθησεται
566.2	9:49,1.2	Ex-210\$;	πασα γαρ θυσια αλι αλισθησεται
567.2	9:50,1.2	Ex-211\$;	αλα
568.2	9:50,2.2	Ex-211\$;	αλα
569.1	10:1,1.1	Ex-208#;	‘και περαν
569.3	10:1,1.3	Ex-202#;	δια του περαν
570.2	10:2,1.2	Ex-210\$;	οι δε Φαρισαιοι προσελθ.
570.3	10:2,1.3	Ex-205#;	και
570.4	10:2,1.4	Ex-211\$;	και προσελθ. οι Φ.
571.1	10:4,1.1	Ex-208#;	‘επετρεψεν Μωυσης
571.3	10:4,1.3	Ex-211\$;	1
571.4	10:4,1.4	Ex-212\$;	Μ. ενετειλατο
572.1	10:5,1.1	Ex-208#;	‘οο δε

Place of Variation	Reference	Where Initiated	Variant
573.1	10:6,1.1	Ex-208#;	Ὶαύτους
573.2	10:6,1.2	Ex-210\$;	ο θεος
574.2	10:7,1.2	Ex-205#;	μητερα αυτου
575.2	10:7,2.2	Ex-211\$;	□ ομιτ
576.2	10:11,1.2	Ex-210\$;	εαν απολ. γυνη τ. ανδ. αυτ. κ. γαμηση αλλων μοιχ· και εαν ανηρ απολ. τ. γυν. μοιχεται
577.1	10:11,2.1	Ex-208#;	Ὶαύτη
578.2	10:11,3.2	Ex-202#;	απολυση τ. ανδ. αυτ. και γαμηθη αλλω
578.3	10:11,3.3	Ex-215\$;	εξελθη απο του ανδρος και αλλων γαμηση
579.1	10:13,1.1	Ex-208#;	Ὶαύτων αψηται ^τ
580.1	10:13,2.1	Ex-208#;	Ὶεπιτιμησαν αύτοις
581.2	10:14,1.2	Ex-206#;	επιτιμησας
582.1	10:16,1.1	Ex-208#;	Ὶκατευλογει τιθεις τας χειρας ἐπ' αύτα
582.2	10:16,1.2	Ex-210\$;	ετιθει τας χειρας επ αυτα και ευλογει αυτα
583.2	10:17,1.2	Ex-210\$;	ιδου τις πλουσιος προσδρ.
584.2	10:19,1.2	Ex-215\$;	3 4 1 2
584.3	10:19,1.3	01*;	1 2
584.4	10:19,1.4	Ex-210\$;	3 4
584.5	10:19,1.5	Ex-211\$;	μη μοιχ. μη πορνευσης
585.2	10:19,2.2	Ex-215\$;	□ ομιτ
586.2	10:19,3.2	Ex-215\$;	σου
587.1	10:20,1.1	Ex-208#;	Ὶεφη
588.2	10:21,1.2	Ex-215\$;	○ ομιτ
589.2	10:21,2.2	Ex-215\$;	αρας τον σταυρον

Place of Variation	Reference	Where Initiated	Variant
590.2	10:23,1.2	Ex-210\$;	ταχιον καμηλος δια τρυμαλιδος ραφιδος διελευσεται ἢ πλουσιος εις την βασιλειαν του θεου
591.1	10:24,1.1	Ex-208#;	᾽ ομιτ
592.2	10:25,1.2	Ex-210\$;	□ ομιτ
593.2	10:25,2.2	Ex-210\$;	καμιλον
594.1	10:25,3.1	Ex-210\$;	᾽της
595.2	10:25,4.2	01*;	τρηματος
595.3	10:25,4.3	Ex-193;	τρυπηματος
596.1	10:25,5.1	Ex-210\$;	᾽της
597.2	10:25,6.2	Ex-210\$;	βελονης
598.2	10:26,1.2	Ex-208#;	προς αυτον
598.3	10:26,1.3	Ex-210\$;	προς αλληλους
598.4	10:26,1.4	Ex-215\$;	—
599.2	10:27,1.2	Ex-215\$;	δε
600.2	10:27,2.2	Ex-211\$;	1-8 10
600.3	10:27,2.3	Ex-212\$;	1-7 9 10
600.4	10:27,2.4	Ex-213\$;	1-4
600.5	10:27,2.5	Ex-204;	εστιν, παρα δε τω θεω δυνατον
601.1	10:28,1.1	Ex-208#;	᾽ηκολουθηκαμεν
602.1	10:29,1.1	Ex-208#;	᾽εφη σο Ἰησους
602.2	10:29,1.2	Ex-195;	εφη αυτω ο Ιησους
602.3	10:29,1.3	Ex-210\$;	εφη αυτοις
602.5	10:29,1.5	Ex-212\$;	αποκριθεις δε ο Ιησους ειπεν
603.2	10:29,2.2	Ex-215\$;	η γυναικα
604.2	10:29,3.2	Ex-211\$;	᾽ ομιτ

Place of Variation	Reference	Where Initiated	Variant
605.2	10:30,1.2	Ex-210\$;	ο ομιτ
606.2	10:30,2.2	Ex-211\$;	. μητερα .
606.3	10:30,2.3	Ex-212\$;	. πατερα και μητερα .
606.4	10:30,2.4	Ex-204;	· ος δε αφηκεν οικιαν και α—φας και α—φους και μητ. και τεκια και αγρ. μ. διωγμου, εν τω αι. τω ερχ. ζ. αι. λημψεται
607.1	10:31,1.1	Ex-210\$;	οιο
608.2	10:32,1.2	Ex-210\$;	□ ομιτ
609.2	10:34,1.2	Ex-210\$;	□ ομιτ
610.1	10:34,2.1	Ex-208#;	‘μετα τρεις ημερας
611.2	10:35,1.2	Ex-210\$;	οι δυο
611.3	10:35,1.3	Ex-211\$;	—
612.2	10:35,2.2	01*;	□ ομιτ
613.2	10:35,3.2	Ex-210\$;	ερωτησωμεν
614.1	10:35,4.1	Ex-210\$;	‘τι θελετε με ποιησω
614.2	10:35,4.2	Ex-206#;	1 2 4
615.1	10:35,5.1	Ex-208#;	‘σου εκ δεξιων ^π
616.1	10:35,6.1	Ex-210\$;	‘εξ αριστερων
616.2	10:35,6.2	Ex-211\$;	εξ ευωνυμων
616.4	10:35,6.4	Ex-197;	σου εξαριστερων
617.2	10:39,1.2	Ex-211\$;	ο ομιτ
618.2	10:40,1.2	Ex-210\$;	·αλλοις
618.3	10:40,1.3	sy ^Λ s%;	·αλλοις δε
619.2	10:40,2.2	Ex-210\$;	υπο του πατρος μου
620.2	10:42,1.2	Ex-205#;	βασιλεις αυτων

Place of Variation	Reference	Where Initiated	Variant
621.2	10:43,1.2	Ex-215\$;	εσται
622.2	10:43,2.2	Ex-210\$;	ειναι
623.2	10:43,3.2	Ex-210\$;	εστω
624.2	10:44,1.2	Ex-210\$;	υμων ειναι
624.3	10:44,1.3	Ex-215\$;	υμων γενεσθαι
625.2	10:46,1.2	Ex-210\$;	□ ομιτ
626.2	10:46,2.2	Ex-210\$;	εκειθεν μετα
627.2	10:46,3.2	Ex-204;	Βαριτιμιας
627.3	10:46,3.3	Ex-210\$;	—
628.1	10:46,4.1	Ex-208#;	ᵀ ομιτ
629.1	10:46,5.1	Ex-208#;	ῑπροσαιτης ἑκαθητο παρα την οοδον
630.2	10:47,1.2	Ex-215\$;	Ναζωραιος
630.3	10:47,1.3	Ex-211\$;	Ναζωρηνος
631.1	10:47,2.1	Ex-208#;	ᵑυιοε
631.2	10:47,2.2	Ex-210\$;	υιος
631.4	10:47,2.4	Ex-211\$;	κυριε υιος
632.2	10:48,1.2	Ex-210\$;	□ ομιτ
633.2	10:48,2.2	Ex-210\$;	υιος
633.3	10:48,2.3	Ex-191;	ο υιος
633.4	10:48,2.4	Ex-211\$;	κυριε υιος
633.5	10:48,2.5	Ex-193;	Ιησου υιε
634.1	10:49,1.1	Ex-208#;	ῑ φωνησατε αυτον
635.2	10:51,1.2	Ex-204;	κυριε ραββι
636.1	10:52,1.1	Ex-215\$;	ῑκαι οο

Place of Variation	Reference	Where Initiated	Variant
637.2	10:52,2.2	Ex-210\$;	τω Ιησου
638.2	11:1,1.2	Ex-210\$;	ηγγιζεν
638.3	11:1,1.3	Ex-193;	ηγγισαν
639.3	11:1,2.3	Ex-205#;	3 1 4
639.4	11:1,2.4	Ex-211\$;	εις Βηθφαγη και εις Βηθανιαν
640.2	11:1,3.2	Ex-207;	το
641.2	11:2,1.2	Ex-210\$;	2 1 3
641.3	11:2,1.3	Ex-211\$;	1 3 2
641.4	11:2,1.4	Ex-212\$;	1 3
641.5	11:2,1.5	Ex-213\$;	ουδεις πωποτε ανθρωπων
642.1	11:2,2.1	Ex-208#;	ῥεκαθισεν
643.1	11:3,1.1	Ex-210\$;	ῥ ομιτ
644.1	11:3,2.1	Ex-208#;	αυτον αποστελλει παλιν
644.2	11:3,2.2	Ex-207;	2 3 1
644.3	11:3,2.3	037*;	2 3
644.4	11:3,2.4	C*;	1 3 2
644.5	11:3,2.5	Ex-210\$;	3 2 1
644.7	11:3,2.7	Ex-215\$;	αυτον αποστελει
645.2	11:4,1.2	Ex-210\$;	τον
646.2	11:4,2.2	Ex-202#;	την
647.1	11:7,1.1	Ex-208#;	ῥφερουσιν
647.3	11:7,1.3	Ex-215\$;	αγουσιν
648.2	11:7,2.2	Ex-211\$;	εαυ—
648.3	11:7,2.3	Ex-212\$;	αυτου
648.4	11:7,2.4	Ex-213\$;	—
649.2	11:7,3.2	01*;	—θησαν
649.3	11:7,3.3	Ex-210\$;	καθιζει

Place of Variation	Reference	Where Initiated	Variant
650.2	11:8,1.2	Ex-210\$;	□ ομιτ
651.1	11:8,2.1	Ex-208#;	ῳκοψαντες ἐκ των ἀγρων
652.1	11:9,1.1	Ex-208#;	ῳ ομιτ
653.2	11:9,2.2	Ex-210\$;	ωσ. τω υψιστω
653.3	11:9,2.3	Ex-211\$;	—
654.2	11:10,1.2	Ex-210\$;	ειρηνη
654.3	11:10,1.3	Ex-211\$;	ειρ. εν ουρανω και δοξα
655.2	11:11,1.2	Ex-199;	οψε
655.3	11:11,1.3	Ex-211\$;	οψινης
656.2	11:11,2.2	Ex-210\$;	της ημερας
656.3	11:11,2.3	Ex-211\$;	—
657.2	11:13,1.2	Ex-210\$;	ως ευρησων τι
657.3	11:13,1.3	Ex-204;	ιδειν εαν τι εστιν
658.1	11:13,2.1	Ex-208#;	ῳο γαρ καιρος οὐκ ην συκων
659.2	11:15,1.2	Ex-210\$;	εισελθων εις Ιερ. και οτε ην εν τω ιερω
659.3	11:15,1.3	Ex-211\$;	και εισελθων εις το ιερον
660.2	11:15,2.2	Ex-210\$;	□ ομιτ
661.2	11:17,1.2	Ex-210\$;	ο ομιτ
662.1	11:17,2.1	Ex-208#;	ῳπεποιηκατε αυτον
663.2	11:18,1.2	Ex-210\$;	4 2 3 1
663.3	11:18,1.3	1424*%;	γραμμ. και οι Φαρισαιοι
664.2	11:18,2.2	Ex-211\$;	εξεπληρσσουντο
665.1	11:19,1.1	Ex-210\$;	ῳεξεπορευοντο
665.3	11:19,1.3	Ex-197;	—

Place of Variation	Reference	Where Initiated	Variant
666.2	11:22,1.2	Ex-210\$;	ει
667.2	11:23,1.2	Ex-215\$;	γαρ
668.2	11:23,2.2	Ex-204;	πιστευση το μελλον, ο αν ειπη γεινησεται
669.2	11:24,1.2	Ex-215\$;	λαμβάνετε
669.3	11:24,1.3	Ex-205#;	ληψεσθε
670.2	11:25,1.2	Ex-211\$;	στηκητε
670.3	11:25,1.3	Ex-195;	στη— τε
670.4	11:25,1.4	Ex-199;	εστηκετε
671.1	11:25,2.1	Ex-208#;	^τ ομιτ
672.2	11:28,1.2	Ex-210\$;	[□] ομιτ
673.1	11:28,2.1	Ex-208#;	^ε εδωκεν την εξουσιαν ταυτην ^τ
673.3	11:28,2.3	Ex-205#;	4 2 3 1
673.4	11:28,2.4	Ex-191;	1 4 2 3
674.1	11:29,1.1	Ex-208#;	^ρ υομας
674.3	11:29,1.3	Ex-188;	καγω υμας
675.2	11:29,2.2	Ex-210\$;	^ο ομιτ
676.2	11:30,1.2	Ex-206#;	^ο ομιτ
677.2	11:31,1.2	Ex-202#;	ελογιζοντο
678.2	11:31,2.2	Ex-210\$;	τι ειπωμεν
679.2	11:31,3.2	Ex-215\$;	^ο ομιτ
680.1	11:32,1.1	Ex-215\$;	^ρ οχλον
681.2	11:32,2.2	Ex-210\$;	ηδειςαν
681.3	11:32,2.3	Ex-211\$;	οιδασι
682.1	11:32,3.1	Ex-208#;	^ρ οντως οτι

Place of Variation	Reference	Where Initiated	Variant
682.3	11:32,3.3	Ex-215\$;	2
682.4	11:32,3.4	Ex-211\$;	οτι αληθως
683.1	11:33,1.1	Ex-215\$;	^ς τω Ἰησου λεγουσιν ^τ
684.1	11:33,2.1	Ex-215\$;	^τ ομιτ
685.1	12:1,1.1	Ex-208#;	ἀμπελωνα ανθρωπος ἐφυτευσεν
685.3	12:1,1.3	N*%;	2 3 1
685.4	12:1,1.4	Ex-211\$;	ανθρωπος τις εφυτευσεν αμπελωνα
686.1	12:3,1.1	Ex-208#;	ἱκαι
687.2	12:4,1.2	Ex-215\$;	λιθοβολησαντες
688.2	12:4,2.2	Ex-215\$;	απεστειλαν ητιμωμενον
688.3	12:4,2.3	Ex-210\$;	απεστ. ητιμασμενον
689.1	12:6,1.1	Ex-215\$;	ἱετι
689.3	12:6,1.3	Ex-211\$;	υστερον δε
690.2	12:6,2.2	Ex-210\$;	εχων υι.
690.3	12:6,2.3	Ex-198;	υι. εχων
690.4	12:6,2.4	Ex-206#;	υι. εχων, τον
691.2	12:6,3.2	Ex-215\$;	αυτου
692.1	12:6,4.1	Ex-208#;	ἱαυτον
692.4	12:6,4.4	Ex-206#;	—
693.1	12:6,5.1	Ex-215\$;	ἱεσχατον προς αυτους
693.3	12:6,5.3	Ex-211\$;	2 3
693.4	12:6,5.4	Ex-204;	1
694.2	12:7,1.2	Ex-202#;	3 1 2 4
694.3	12:7,1.3	Ex-215\$;	θεασαμενοι αυτον ερχομενον ειπαν προς εαυτους
695.1	12:8,1.1	Ex-208#;	^ς ἀπεκτειναν αυτον ^τ
696.1	12:8,2.1	Ex-210\$;	οαυτον

Place of Variation	Reference	Where Initiated	Variant
697.2	12:9,1.2	Ex-211\$;	◦ ομιτ
698.2	12:12,1.2	Ex-210\$;	◻ ομιτ
699.2	12:13,1.2	Ex-210\$;	◻ ομιτ
700.1	12:14,1.1	Ex-208#;	Ὶκαι
701.2	12:14,2.2	Ex-203;	επηρωτων αυτον οι Φαρισαιοι
701.3	12:14,2.3	Ex-206#;	ελθοντες ηρξαντο ερωταν αυτον εν δολω λεγοντες
702.2	12:14,3.2	Ex-215\$;	2 3 1
702.3	12:14,3.3	Ex-211\$;	δουν. επικεφαλαιον Καισ.
703.2	12:14,4.2	Ex-210\$;	◻ ομιτ
704.2	12:15,1.2	Ex-210\$;	ιδων
705.2	12:15,2.2	Ex-206#;	υποκριται
706.1	12:17,1.1	Ex-208#;	’οο δε Ἰησους ειπεν
706.3	12:17,1.3	Ex-210\$;	και αποκριθεις ειπ.
706.4	12:17,1.4	1424*%;	και λεγει
707.2	12:17,2.2	Ex-210\$;	◦ ομιτ
708.1	12:19,1.1	Ex-208#;	’μη ἀφη τεκνον
708.2	12:19,1.2	Ex-210\$;	3 1 2
709.1	12:19,2.1	Ex-215\$;	ᵀ ομιτ
710.1	12:21,1.1	Ex-208#;	’μη καταλιπων
711.1	12:21,2.1	Ex-215\$;	’οο τριτος ωσαυτως
711.2	12:21,2.2	Ex-210\$;	ωσαυτως ελαβον αυτην οι επτα, και
711.3	12:21,2.3	Ex-211\$;	· ο τρ. ωσ. ελαβεν αυτην· και οι επτα
712.2	12:21,3.2	Ex-215\$;	εσχ. δε παντων
712.3	12:21,3.3	Ex-202#;	εσχατη π.
712.4	12:21,3.4	Ex-211\$;	—

Place of Variation	Reference	Where Initiated	Variant
713.1	12:21,4.1	Ex-215\$;	ῑκαι ηο γυνη ἀπεθανεν ^ῑ
714.2	12:23,1.2	Ex-208#;	□ ομιτ
715.1	12:24,1.1	Ex-208#;	ῑεφη αὐτοῖς οο Ἰησους
716.2	12:25,1.2	Ex-211\$;	οι αγγ. οι
716.3	12:25,1.3	Ex-202#;	αγγελοι οι
716.4	12:25,1.4	Ex-212\$;	αγγελοι θεου οι
717.2	12:26,1.2	Ex-210\$;	ο ομιτ
718.2	12:26,2.2	Ex-207#;	ο ομιτ
719.2	12:26,3.2	Ex-207#;	ο ομιτ
720.1	12:27,1.1	Ex-208#;	ῑ ομιτ
720.3	12:27,1.3	Ex-211\$;	ο θεος
721.2	12:27,2.2	Ex-210\$;	θεος
722.1	12:27,3.1	Ex-208#;	ῑ ομιτ
722.3	12:27,3.3	Ex-211\$;	υμεις δε
723.2	12:28,1.2	Ex-215\$;	ειδως
724.2	12:28,2.2	Ex-202#;	2 1
725.1	12:29,1.1	Ex-208#;	ἀπεκριθη οο Ἰησους
725.3	12:29,1.3	Ex-206#;	ο δε Ι. ειπεν αυτω
726.1	12:29,2.1	Ex-208#;	ῑστι πρωτη ἐστιν
726.3	12:29,2.3	Ex-211\$;	παντων πρωτη
726.4	12:29,2.4	Ex-212\$;	—
727.2	12:30,1.2	Ex-210\$;	ο ομιτ
728.2	12:30,2.2	Ex-201#;	ο ομιτ
729.2	12:30,3.2	Ex-210\$;	□ ομιτ

Place of Variation	Reference	Where Initiated	Variant
730.2	12:30,4.2	Ex-201;	^o ομιτ
731.1	12:30,5.1	Ex-208#;	^τ ομιτ
732.1	12:31,1.1	Ex-208#;	^δ ευτερα αυτη
733.2	12:32,1.2	Ex-210\$;	^o ομιτ
734.2	12:33,1.2	Ex-210\$;	^o ομιτ
735.2	12:33,2.2	Ex-210\$;	δυναμειως
736.1	12:33,3.1	Ex-215\$;	^ι σχυος
736.2	12:33,3.2	Ex-210\$;	ψυχης αυτου
737.2	12:33,4.2	Ex-210\$;	των
738.2	12:34,1.2	Ex-215\$;	^o ομιτ
739.2	12:34,2.2	Ex-199;	^o ομιτ
740.1	12:35,1.1	Ex-215\$;	^δ αυιδ εστιν ^τ
741.1	12:36,1.1	Ex-215\$;	^τ ομιτ
742.1	12:36,2.1	Ex-210\$;	^τ ομιτ
743.2	12:36,3.2	Ex-207;	—θισον
744.1	12:36,4.1	Ex-210\$;	^υ ποκατω
745.1	12:37,1.1	Ex-208#;	^τ ομιτ
746.2	12:37,2.2	Ex-210\$;	^o ομιτ
747.2	12:38,1.2	Ex-210\$;	ο δε διδασκων αμα ελεγειν αυτοις
748.2	12:40,1.2	Ex-206#;	κατεσθιουσιν
749.2	12:40,2.2	Ex-210\$;	και ορφανων

Place of Variation	Reference	Where Initiated	Variant
750.2	12:40,3.2	Ex-206#;	ο ομιτ
751.1	12:41,1.1	Ex-208#;	καθισας
751.3	12:41,1.3	Ex-211\$;	καθεζομενος ο Ι.
751.4	12:41,1.4	Ex-206#;	εστως ο Ι.
752.2	12:41,2.2	Ex-210\$;	απειναντι
753.2	12:41,3.2	Ex-210\$;	□ ομιτ
754.2	12:42,1.2	Ex-210\$;	ο ομιτ
755.2	12:43,1.2	Ex-206#;	λεγει
756.2	12:43,2.2	Ex-206#;	βεβληκεν
757.2	13:1,1.2	Ex-206#;	εκ
758.1	13:2,1.1	Ex-208#;	και οο Ἰησους ειπεν αυτω
759.1	13:2,2.1	Ex-215\$;	ωδε
760.2	13:2,3.2	Ex-202#;	λιθω
761.2	13:2,4.2	Ex-210\$;	και δια τριων ημερων αλλος αναστησεται ανευ χειρων
762.2	13:3,1.2	Ex-210\$;	ο
763.1	13:5,1.1	Ex-208#;	οο δε Ἰησους ηρξατο λεγειν αυτοις
763.3	13:5,1.3	Ex-210\$;	και αποκρ. ο Ι. ειπεν αυτοις
763.4	13:5,1.4	Ex-206#;	και αποκριθεις αυτοις ο Ιησους ηρξατο λεγειν
764.1	13:6,1.1	Ex-208#;	τ ομιτ
765.2	13:7,1.2	Ex-210\$;	—ουητε
765.3	13:7,1.3	Ex-211\$;	—ουετε
766.2	13:7,2.2	Ex-210\$;	θορυβεισθε
767.1	13:7,3.1	Ex-210\$;	τ ομιτ

Place of Variation	Reference	Where Initiated	Variant
768.1	13:8,1.1	Ex-208#;	^τ ομιτ
769.1	13:8,2.1	Ex-208#;	ῥεσσονται
769.3	13:8,2.3	Ex-205#;	και
769.4	13:8,2.4	Ex-211\$;	—
770.2	13:8,3.2	Ex-215\$;	και ταραχαι
770.3	13:8,3.3	042;	και λοιμοι και ταραχαι
770.4	13:8,3.4	Ex-210\$;	και λοιμοι
771.2	13:8,4.2	Ex-202#;	αρχαι
771.3	13:8,4.3	Ex-211\$;	—
772.2	13:9,1.2	Ex-210\$;	[□] ομιτ
773.1	13:9,2.1	Ex-208#;	ῥαραδωσουσιν υομας
773.3	13:9,2.3	Ex-210\$;	και παραδ. υμας
773.4	13:9,2.4	Ex-211\$;	ειτα υμας αυτους παραδ.
774.2	13:10,1.2	Ex-215\$;	2 1
774.3	13:10,1.3	Ex-211\$;	· πρωτον δε δει
774.4	13:10,1.4	01*;	πρωτον λαον δει
775.2	13:10,2.2	Ex-210\$;	εν πασι τοις εθνεσιν
776.2	13:14,1.2	Ex-210\$;	τι αναγινωσκει
777.2	13:15,1.2	Ex-211\$;	ο
777.3	13:15,1.3	Ex-205#;	και ο
778.1	13:15,2.1	Ex-208#;	^τ ομιτ
779.2	13:15,3.2	Ex-208#;	2 1
779.3	13:15,3.3	Ex-211\$;	1
780.2	13:16,1.2	Ex-210\$;	[□] ομιτ
781.3	13:18,1.3	Ex-216\$;	γεινηται ταυτα χειμ.
781.4	13:18,1.4	Ex-197;	χειμ. ταυτα γινεται η σαββατου
781.5	13:18,1.5	Ex-215\$;	γεινηται η φυγη υμων χειμ.

Place of Variation	Reference	Where Initiated	Variant
782.2	13:19,1.2	Ex-210\$;	□ ομιτ
783.2	13:20,1.2	Ex-215\$;	2 1
783.3	13:20,1.3	Ex-211\$;	1
783.4	13:20,1.4	Ex-212\$;	ο θεος εκολοβωσειν
784.1	13:21,1.1	Ex-208#;	ᵀ ομιτ
784.2	13:21,1.2	Ex-210\$;	και
785.2	13:22,1.2	Ex-199;	δε
786.2	13:22,2.2	Ex-210\$;	□ ομιτ
787.2	13:22,3.2	Ex-210\$;	ποιησουσιν
788.1	13:23,1.1	Ex-210\$;	ᵀ ομιτ
789.2	13:25,1.2	Ex-215\$;	του ουρανου εσονται εκπιπτοντες
789.3	13:25,1.3	Ex-211\$;	οι εκ του ουρ. εσονται πιπτ.
789.4	13:25,1.4	Ex-212\$;	εκ του ουρ. πεσονται
790.1	13:27,1.1	Ex-210\$;	ᵀ ομιτ
791.2	13:27,2.2	Ex-210\$;	ο ομιτ
792.2	13:28,1.2	Ex-210\$;	4 1-3
792.3	13:28,1.3	1424*%;	4 2 3
793.2	13:28,2.2	Ex-210\$;	γινωσκεται
794.2	13:29,1.2	Ex-210\$;	2 1
794.3	13:29,1.3	Ex-211\$;	ιδητε παντα ταυτα
795.2	13:30,1.2	Ex-202#;	2 1 3
795.3	13:30,1.3	Ex-205#;	2 3
795.4	13:30,1.4	Ex-211\$;	2 3 1
796.2	13:31,1.2	Ex-201;	ο ομιτ
797.1	13:32,1.1	Ex-208#;	οιο αγγελοι

Place of Variation	Reference	Where Initiated	Variant
797.2	13:32,1.2	Ex-210\$;	αγγελος
798.2	13:32,2.2	Ex-210\$;	□ ομιτ
799.1	13:33,1.1	Ex-210\$;	ᵀ ομιτ
800.2	13:33,2.2	Ex-210\$;	◦ ομιτ
801.1	13:35,1.1	Ex-208#;	◦η
802.2	13:37,1.2	Ex-215\$;	α δε υμιν λεγω πασιν λεγω
802.3	13:37,1.3	Ex-211\$;	εγω δε λεγω υμιν
802.4	13:37,1.4	it-k*%;	θυοδ αυτεμ υνι διξι, ομνιβυσ'οβισ διχο
803.2	14:1,1.2	Ex-210\$;	□ ομιτ
804.2	14:1,2.2	Ex-210\$;	□ ομιτ
805.2	14:2,1.2	Ex-204;	μηποτε εν τη ε.
805.3	14:2,1.3	Ex-210\$;	μη εν τη ε. και
806.1	14:2,2.1	Ex-208#;	ᵑεσται θορυβος
806.3	14:2,2.3	Ex-205#;	θορυβος γεινηται
806.4	14:2,2.4	037*;	θορυβου οντος
807.2	14:3,1.2	Ex-210\$;	□ ομιτ
808.1	14:3,2.1	Ex-208#;	ᵑυντριψασα
809.1	14:3,3.1	Ex-215\$;	ᵑτην
809.2	14:3,3.2	Ex-211\$;	τον
810.2	14:3,4.2	Ex-215\$;	αυτου κατα της κεφ.
810.3	14:3,4.3	Ex-205#;	επι της κεφ. αυτου
811.1	14:4,1.1	Ex-208#;	ᵑησαν δε τινες ἀγανιακουντες προς εοαυτους
811.3	14:4,1.3	Ex-211\$;	οι δε μαθηται αυτου διεπονουντο και ελεγον
812.2	14:4,2.2	Ex-210\$;	□ ομιτ

Place of Variation	Reference	Where Initiated	Variant
813.2	14:5,1.2	Ex-210\$;	^ο ομιτ
814.1	14:5,2.1	Ex-210\$;	^ς δηναριων τριακοσιων ^τ
815.2	14:5,3.2	Ex-210\$;	ενεβριμουντο
816.2	14:7,1.2	Ex-202#;	αυτους
816.3	14:7,1.3	01*;	—
816.4	14:7,1.4	Ex-208#;	αυτοις παντοτε
817.2	14:8,1.2	Ex-215\$;	αυτη
818.1	14:8,2.1	Ex-208#;	^ς το σωμα μου ^τ
819.1	14:9,1.1	Ex-215\$;	^τ ομιτ
820.2	14:10,1.2	Ex-210\$;	ιδου
820.3	14:10,1.3	Ex-211\$;	ο
820.4	14:10,1.4	Ex-212\$;	ιδου ο
821.1	14:10,2.1	Ex-208#;	^τ Ισκαριωθ
821.3	14:10,2.3	Ex-211\$;	ο Ισκαριωθ
821.4	14:10,2.4	Ex-205#;	Σκαριωτης
822.1	14:10,3.1	Ex-210\$;	^ς αυτον παραδοι
823.2	14:10,4.2	Ex-210\$;	^ο ομιτ
824.1	14:11,1.1	Ex-210\$;	^τ παραδοι
825.1	14:16,1.1	Ex-215\$;	^τ ομιτ
826.2	14:18,1.2	Ex-210\$;	των εσθιοντων
827.1	14:19,1.1	Ex-215\$;	^τ ομιτ
827.2	14:19,1.2	Ex-211\$;	και
828.2	14:19,2.2	Ex-211\$;	, και αλλος· μητι εγω
828.3	14:19,2.3	Ex-212\$;	ειμι, κυριε · και αλλος· μητι εγω

Place of Variation	Reference	Where Initiated	Variant
829.1	14:20,1.1	Ex-208#;	^τ ομιτ
830.2	14:20,2.2	Ex-210\$;	^ξ ν
831.2	14:21,1.2	Ex-210\$;	[□] ομιτ
832.2	14:21,2.2	Ex-215\$;	ην
833.1	14:22,1.1	Ex-210\$;	^τ ομιτ
833.2	14:22,1.2	042;	ο Ιησους του
834.2	14:22,2.2	Ex-206#;	εδιδου
835.2	14:22,3.2	it-k*%;	ετ μανδυχάρυντ εξ ιλλο ομνεσ
836.2	14:22,4.2	it-k*%;	^ο ομιτ
837.2	14:22,5.2	Ex-210\$;	φαγετε
838.2	14:22,6.2	Ex-210\$;	^ο ομιτ
839.2	14:23,1.2	Ex-202#;	το
840.1	14:24,1.1	Ex-208#;	της διαθηκης
840.3	14:24,1.3	Ex-210\$;	το της διαθ.
840.4	14:24,1.4	it-ff2;	—
841.1	14:24,2.1	Ex-208#;	ἐκχυννομενον υοπερ πολλων
841.2	14:24,2.2	Ex-210\$;	2 3 1
842.2	14:24,3.2	Ex-210\$;	εις αφεσιν αμαρτιων
843.2	14:25,1.2	Ex-211\$;	2-4
843.3	14:25,1.3	Ex-212\$;	ου μη προσθω πειν
844.2	14:27,1.2	Ex-211\$;	εν εμοι
844.3	14:27,1.3	Ex-212\$;	εν τη νυκτι ταυτη
844.4	14:27,1.4	Ex-215\$;	εν εμοι εν τη νυκτι ταυτη
845.1	14:27,2.1	Ex-215\$;	τα προβατα διασκορπισθησονται

Place of Variation	Reference	Where Initiated	Variant
846.2	14:30,1.2	Ex-210\$;	ο ομιτ
847.1	14:30,2.1	Ex-208#;	ταυτη τη νυκτι
847.2	14:30,2.2	Ex-206#;	2 3 1
848.2	14:30,3.2	Ex-210\$;	1 3 4
848.3	14:30,3.3	Ex-211\$;	3 2 4
848.4	14:30,3.4	Ex-212\$;	3 4
849.2	14:31,1.2	Ex-210\$;	2 1
850.2	14:31,2.2	Ex-211\$;	απαρησωμαι
851.2	14:31,3.2	Ex-210\$;	ο ομιτ
852.2	14:33,1.2	Ex-210\$;	ο ομιτ
852.3	14:33,1.3	Ex-211\$;	ομ. τον α. Ιωανν.
853.2	14:33,2.2	Ex-210\$;	ο ομιτ
853.3	14:33,2.3	Ex-211\$;	ομ. τον α. Ιωανν.
854.2	14:33,3.2	D05*;	ακηδεμ—
855.2	14:35,1.2	Ex-215\$;	προσελθων
856.2	14:35,2.2	Ex-215\$;	2-4 1 5
856.3	14:35,2.3	01^2;	ει δυνατον παρελθειν
857.2	14:36,1.2	Ex-210\$;	παρενεγκαι
858.2	14:36,2.2	Ex-215\$;	ουχ ο εγω θελω αλλ ο συ θελεις
859.1	14:38,1.1	Ex-210\$;	ελθητε
860.2	14:39,1.2	Ex-204;	□ ομιτ
861.1	14:40,1.1	Ex-208#;	παλιν ελθων ευρεν αυτους
862.2	14:40,2.2	Ex-210\$;	—ρουμενοι
862.3	14:40,2.3	Ex-211\$;	βεβαρημενοι

Place of Variation	Reference	Where Initiated	Variant
862.4	14:40,2.4	Ex-212\$;	καταβεβαρημενοι
863.2	14:41,1.2	Ex-215\$;	ο ομιτ
864.2	14:41,2.2	Ex-211\$;	απεχει το τελος, ηλθ.
864.3	14:41,2.3	Ex-212\$;	απεχει το τελος και
864.4	14:41,2.4	Ex-213\$;	ηλθεν
865.2	14:42,1.2	Ex-210\$;	ηγγισεν
866.2	14:43,1.2	Ex-210\$;	ο
867.2	14:43,2.2	Ex-211\$;	ο Ισκαριωτης
867.3	14:43,2.3	Ex-205#;	Σκαριωτης
868.2	14:43,3.2	Ex-206#;	ο ομιτ
869.2	14:43,4.2	Ex-215\$;	ο ομιτ
870.2	14:45,1.2	Ex-210\$;	□ ομιτ
871.2	14:45,2.2	Ex-216\$;	χαιρε
871.3	14:45,2.3	Ex-215\$;	ραββι
872.1	14:46,1.1	Ex-215\$;	‘τας χειρας αυτω
872.2	14:46,1.2	Ex-210\$;	τας χειρας αυτων
873.2	14:47,1.2	Ex-208#;	εις δε των π.
873.3	14:47,1.3	Ex-203;	και τις
873.4	14:47,1.4	Ex-211\$;	και εις τις τ. παρεστωτων
874.2	14:47,2.2	Ex-210\$;	ο ομιτ
875.1	14:47,3.1	Ex-210\$;	ῥωταριον
876.2	14:49,1.2	Ex-210\$;	—τειτε
877.2	14:50,1.2	Ex-202#;	1-3 5 4
877.3	14:50,1.3	Ex-215\$;	τοτε οι μαθηται αυτου αφεντες αυτον παντες εφυγον

Place of Variation	Reference	Where Initiated	Variant
878.1	14:51,1.1	Ex-208#;	ἴκαι νεανισκος τις
878.2	14:51,1.2	Ex-205#;	νεανισκος δε τις
879.2	14:51,2.2	Ex-210\$;	γυμνος
879.3	14:51,2.3	Ex-211\$;	—
880.2	14:51,3.2	Ex-202#;	και κρατ. αυτον οι νεανισκοι
880.3	14:51,3.3	Ex-206#;	οι δε νεανισκοι κρατουσιν αυτον
881.2	14:52,1.2	Ex-215\$;	απ αυτων
882.2	14:53,1.2	Ex-215\$;	αυτω
882.3	14:53,1.3	C*;	προς αυτον
882.4	14:53,1.4	Ex-191;	αυτου
883.2	14:54,1.2	Ex-210\$;	□ ομιτ
884.2	14:58,1.2	Ex-204;	αναστησω αχειρ.
885.2	14:60,1.2	Ex-210\$;	το
886.2	14:60,2.2	Ex-210\$;	□ ομιτ
887.2	14:60,3.2	Ex-210\$;	οτι
888.1	14:61,1.1	Ex-208#;	οὐκ ἀπεκρινατο οὐδεν
889.2	14:61,2.2	Ex-210\$;	και π. ο αρχιερευσ επηρωτα αυτον εκ δευτερου
889.3	14:61,2.3	Ex-211\$;	—
890.2	14:61,3.2	Ex-210\$;	□ ομιτ
891.2	14:62,1.2	Ex-210\$;	συ ειπας οτι
892.2	14:62,2.2	Ex-210\$;	□ ομιτ
893.2	14:64,1.2	Ex-206#;	την βλασφημιαν του στοματος αυτου
894.1	14:64,2.1	Ex-208#;	ἔνοχον ειναι θανατου
894.3	14:64,2.3	Ex-205#;	1 3

Place of Variation	Reference	Where Initiated	Variant
895.2	14:65,1.2	Ex-210\$;	αυτου τω προσωπω
896.2	14:65,2.2	Ex-210\$;	□ ομιτ
897.2	14:65,3.2	Ex-210\$;	νυν
897.3	14:65,3.3	Ex-211\$;	ημιν
897.4	14:65,3.4	Ex-212\$;	ημιν Χριστε τις εστιν ο παισας σε
898.2	14:65,4.2	Ex-210\$;	□ ομιτ
899.2	14:65,5.2	Ex-215\$;	ελαμβανον
899.3	14:65,5.3	Ex-211\$;	εβαλον
899.4	14:65,5.4	Ex-212\$;	εβαλλον
900.1	14:66,1.1	Ex-208#;	‘κατω εν τη αυλη
900.3	14:66,1.3	Ex-210\$;	2-4
901.2	14:66,2.2	Ex-210\$;	παιδισκη
902.2	14:68,1.2	Ex-208#;	□ ομιτ
903.2	14:69,1.2	Ex-205#;	παλιν δε ιδουσα αυτον η παιδισκη
904.1	14:69,2.1	Ex-208#;	‘ηρξατο παλιν λεγειν
904.2	14:69,2.2	Ex-205#;	1 3
904.4	14:69,2.4	Ex-211\$;	ειπεν
905.2	14:70,1.2	Ex-205#;	□ ομιτ
906.2	14:70,2.2	Ex-210\$;	□ ομιτ
907.2	14:70,3.2	Ex-215\$;	και γαρ Γαλ. ει και η λαλια σου ομοιαζει
907.3	14:70,3.3	Ex-211\$;	—
908.1	14:71,1.1	Ex-210\$;	‘δμνυναι
908.2	14:71,1.2	Ex-205#;	λεγειν
909.2	14:72,1.2	Ex-215\$;	◦ ομιτ
910.2	14:72,2.2	Ex-211\$;	□ ομιτ

Place of Variation	Reference	Where Initiated	Variant
911.2	14:72,3.2	Ex-198;	ὁ
911.3	14:72,3.3	Ex-215\$;	οὐ
912.2	14:72,4.2	Ex-210\$;	□ ομιτ
913.2	14:72,5.2	Ex-211\$;	2 1 3-5
913.3	14:72,5.3	Ex-212\$;	1 3-5
913.4	14:72,5.4	Ex-215\$;	1 2 5 4 3
914.2	14:72,6.2	Ex-205#;	ηρξάτο κλαίειν
914.3	14:72,6.3	Ex-211\$;	επιβαλὼν ἐκλαυσεν
915.1	15:1,1.1	Ex-208#;	ῥ ομιτ
915.3	15:1,1.3	1424*%;	ἐγενετο
916.2	15:1,2.2	Ex-199;	ἐτοιμασάντες
916.3	15:1,2.3	Ex-211\$;	ἐποίησαν
917.2	15:1,3.2	Ex-210\$;	των
918.2	15:1,4.2	Ex-210\$;	καὶ
919.2	15:1,5.2	Ex-211\$;	ἀπηγαγον
920.2	15:1,6.2	Ex-215\$;	τω
921.2	15:3,1.2	Ex-210\$;	αὐτος δὲ οὐδὲν ἀπεκρίνατο
922.1	15:4,1.1	Ex-210\$;	ἄπάλιν ἐπηρώτα αὐτον
922.3	15:4,1.3	Ex-211\$;	ἐπηρώτα αὐτον
923.2	15:4,2.2	Ex-210\$;	ο ομιτ
924.2	15:6,1.2	Ex-206#;	ον αν ητ—
924.3	15:6,1.3	Ex-210\$;	ονπερ ητ—
925.2	15:7,1.2	Ex-202#;	συστάσ—
926.2	15:8,1.2	Ex-210\$;	αναβ. ολος
926.3	15:8,1.3	Ex-215\$;	αναβοησας

Place of Variation	Reference	Where Initiated	Variant
927.1	15:8,2.1	Ex-208#;	ἔποιει αὐτοῖς
927.3	15:8,2.3	Ex-211\$;	εθος ην ινα τον Βαραββαν απολυση αυτοις
928.2	15:10,1.2	Ex-210\$;	□ ομιτ
929.2	15:12,1.2	Ex-215\$;	ο ομιτ
930.1	15:12,2.1	Ex-208#;	ἔον λεγετε
930.2	15:12,2.2	Ex-207;	2
931.2	15:14,1.2	Ex-210\$;	—σσοτερως
932.2	15:15,1.2	Ex-210\$;	1 6 4 5 2 3
932.3	15:15,1.3	Ex-211\$;	—
933.2	15:15,2.2	Ex-210\$;	τον δε Ιησουν φραγελλωσας παρεδωκεν
933.3	15:15,2.3	Ex-207;	παρεδωκεν δε τον Ιησουν φραγελλωσας
934.2	15:17,1.2	Ex-210\$;	χλαμυδα κοκκινην και
935.1	15:18,1.1	Ex-210\$;	Ἰβασιλευ
936.2	15:19,1.2	Ex-210\$;	□ ομιτ
937.2	15:20,1.2	Ex-210\$;	□ ομιτ
938.2	15:20,2.2	Ex-206#;	την χλαμυδα και
939.1	15:20,3.1	Ex-215\$;	ἰοματια αὐτου
939.4	15:20,3.4	Ex-212\$;	ιδια ιματια αυτου
940.2	15:20,4.2	Ex-210\$;	ινα σταυρωσουσιν
940.4	15:20,4.4	Ex-211\$;	ωστε σταυρωσαι
941.2	15:20,5.2	Ex-210\$;	ο ομιτ
942.2	15:22,1.2	Ex-202#;	ο ομιτ
943.2	15:22,2.2	Ex-211\$;	—ομεινος

Place of Variation	Reference	Where Initiated	Variant
944.1	15:23,1.1	Ex-215\$;	^τ ομιτ
945.1	15:23,2.1	Ex-210\$;	’ος δε
945.3	15:23,2.3	Ex-191;	και γευσαμενος
946.1	15:24,1.1	Ex-210\$;	’σταυρουσιν αὐτον και
947.2	15:24,2.2	Ex-210\$;	[□] ομιτ
948.2	15:25,1.2	Ex-210\$;	εκτη
949.2	15:25,2.2	Ex-210\$;	οτε εστ.
949.3	15:25,2.3	Ex-211\$;	και εφυλασσουν
950.2	15:26,1.2	Ex-210\$;	ουτος εστιν
951.2	15:27,1.2	Ex-215\$;	εσταυρωσαν
951.3	15:27,1.3	Ex-212\$;	σταυρουνται
952.2	15:27,2.2	it-c;	νομινε Ζοατηαν
953.2	15:27,3.2	it-c;	ομινε Χηαμματα
954.2	15:27,4.2	Ex-215\$;	και επληρωθη η γραφη η λεγουσα· και μετα ανομων ελογισθη
955.1	15:29,1.1	Ex-210\$;	’οικοδομων εν τρισιν ημεραις
955.3	15:29,1.3	Ex-211\$;	3 4 1
955.4	15:29,1.4	Ex-212\$;	1 3 4
956.2	15:32,1.2	Ex-215\$;	αυτω
957.1	15:32,2.1	Ex-208#;	’συν αὐτω
957.3	15:32,2.3	Ex-211\$;	μετ αυτου
957.4	15:32,2.4	Ex-212\$;	—
958.2	15:34,1.2	Ex-202#;	ωρα τη ενατη
959.2	15:34,2.2	Ex-210\$;	[□] ομιτ
960.2	15:34,3.2	Ex-215\$;	ηλι

Place of Variation	Reference	Where Initiated	Variant
961.2	15:34,4.2	Ex-215\$;	ηλι
962.2	15:34,5.2	Ex-210\$;	λαμα σαβαχθανι
962.3	15:34,5.3	Ex-215\$;	λιμα σαβαχθανι
962.4	15:34,5.4	Ex-211\$;	λαμα ζαφθανι
963.2	15:34,6.2	Ex-206#;	ο ομιτ
964.2	15:34,7.2	Ex-210\$;	□ ομιτ
965.1	15:34,8.1	Ex-208#;	ἐγκατελιπες με
965.3	15:34,8.3	Ex-211\$;	ωνειδισας με
966.2	15:35,1.2	Ex-195;	παρεστωτων
966.3	15:35,1.3	Ex-210\$;	εστηκοτων
967.2	15:35,2.2	Ex-202#;	ιδου
967.3	15:35,2.3	Ex-210\$;	οτι
967.4	15:35,2.4	Ex-211\$;	οτι ιδου
967.5	15:35,2.5	Ex-205#;	—
968.2	15:36,1.2	Ex-215\$;	2
968.3	15:36,1.3	Ex-211\$;	και πλησας
969.2	15:36,2.2	Ex-210\$;	□ ομιτ
970.2	15:36,3.2	Ex-215\$;	αφες
971.2	15:38,1.2	Ex-205#;	μερη
972.2	15:39,1.2	Ex-210\$;	αυτω
972.3	15:39,1.3	Ex-211\$;	εκει
973.1	15:39,2.1	Ex-208#;	ὅτι ουτως ἐξεπνευσεν
973.3	15:39,2.3	Ex-211\$;	ουτως αυτον κραξαντα και εξεπν.
973.4	15:39,2.4	it-k*%;	θυια σιχ ἐχλαμάιτ
974.2	15:39,3.2	Ex-215\$;	1 3 2
974.3	15:39,3.3	Ex-211\$;	2 1 3

Place of Variation	Reference	Where Initiated	Variant
975.2	15:40,1.2	Ex-210\$;	Μαριαμ
976.2	15:40,2.2	Ex-202#;	η του
976.4	15:40,2.4	Ex-211\$;	—
977.2	15:40,3.2	Ex-201;	η Ιωσ.
977.3	15:40,3.3	Ex-215\$;	Ιωση
977.4	15:40,3.4	Ex-205#;	Ιοσєπη
978.2	15:41,1.2	Ex-211\$;	και
978.3	15:41,1.3	Ex-215\$;	αι και
979.2	15:41,2.2	Ex-210\$;	□ ομιτ
980.3	15:42,1.3	Ex-211\$;	προς σαβ.
981.2	15:43,1.2	Ex-210\$;	° ομιτ
982.2	15:43,2.2	Ex-215\$;	—θιας
983.1	15:43,3.1	Ex-208#;	°τον
984.2	15:43,4.2	Ex-210\$;	πτωμα
985.2	15:44,1.2	Ex-210\$;	—ζειν
986.2	15:44,2.2	Ex-215\$;	ει ηδη
986.3	15:44,2.3	Ex-210\$;	ει
986.4	15:44,2.4	037*;	και ειπεν
987.1	15:45,1.1	Ex-208#;	ⱱπτωμα
987.3	15:45,1.3	Ex-211\$;	πτωμα αυτου
988.2	15:45,2.2	Ex-210\$;	Ιωση
989.2	15:46,1.2	Ex-215\$;	ο δε Ιωσηφ
990.2	15:46,2.2	Ex-210\$;	ευθεως ηνεγκεν και καθελων
990.3	15:46,2.3	Ex-211\$;	λαβων

Place of Variation	Reference	Where Initiated	Variant
991.2	15:46,3.2	Ex-202#;	κατεθηκεν
992.2	15:46,4.2	Ex-210\$;	μνηματι
993.2	15:47,1.2	Ex-210\$;	Μαριαμ
994.2	15:47,2.2	Ex-210\$;	Μαριαμ
995.2	15:47,3.2	Ex-206#;	ο ομιτ
996.1	15:47,4.1	Ex-208#;	Ιωσητος
996.2	15:47,4.2	Ex-210\$;	Ιακωβου
996.3	15:47,4.3	Ex-206#;	Ιακωβου και Ιωσητος
996.4	15:47,4.4	Ex-211\$;	Ιωση
997.2	15:47,5.2	Ex-210\$;	μητηρ
998.2	16:1,1.2	Ex-210\$;	ο ομιτ
999.2	16:1,2.2	Ex-210\$;	η
1000.2	16:1,3.2	Ex-211\$;	η
1000.3	16:1,3.3	Ex-197;	του
1000.4	16:1,3.4	Ex-206#;	—
1001.2	16:1,4.2	Ex-211\$;	πορευθειςαι ηγ.
1001.3	16:1,4.3	Ex-212\$;	πορευθειςαι ητοιμασαν
1002.2	16:1,5.2	Ex-210\$;	3 2
1002.3	16:1,5.3	Ex-211\$;	εισελθ. αλειψ. αυτ.
1002.4	16:1,5.4	Ex-212\$;	ελθ. αλειψ. τον Ιησουν
1003.1	16:2,1.1	Ex-208#;	και λιαν πρωι τη μια των σαββατων ερχονται
1003.2	16:2,1.2	Ex-210\$;	και λιαν πρωι μια των σαββ. ερχ.
1004.2	16:2,2.2	Ex-210\$;	μνημα
1005.2	16:2,3.2	Ex-210\$;	—τελλοντος

Place of Variation	Reference	Where Initiated	Variant
1006.2	16:3,1.2	it-k*%;	αβ οστεῶ Τυβίτο αυτεμ ἀδ ἡοραμ τερτιαμ τενεβραε διει φαχταε συντ περ τοτυμ ορβεμ τερραε, ετ δεσχεινδε-ρυντ δε χαελισ ανγελι ετ συργεντ ιν χλαριτατε'ι Δει σιμυλ ασχεινδε-ρυντ χυμ εο, ετ χοντινυο λυξ φαχτα εστ. Υυνχ ιλλαε αχχεσσε-ρυντ ἀδ μονιμεντυμ
1007.2	16:4,1.2	Ex-211\$;	ην γαρ μεγ. σφ. και ερχονται και ευρισκουσιν αποκεκυλισμενον τον λιθον
1008.2	16:4,2.2	Ex-208#;	αινακ—
1009.2	16:5,1.2	Ex-207;	ελθ—
1010.2	16:6,1.2	Ex-210\$;	□ ομιτ
1011.2	16:6,2.2	Ex-203;	ειδετε εκει τον τοπον αυτου
1011.3	16:6,2.3	Ex-211\$;	ειδετε· εκει ο τοπος αυτου εστιν
1012.2	16:7,1.2	Ex-191;	ηγερθη απο νεκρων και ιδου προαγει
1012.3	16:7,1.3	Ex-210\$;	ιδου προαγω
1013.2	16:7,2.2	Ex-210\$;	ε
1014.2	16:7,3.2	Ex-210\$;	ειρηκα
1015.2	16:8,1.2	Ex-210\$;	κακουσασαι
1015.3	16:8,1.3	Ex-211\$;	και ακουσασαι εξηλθον και
1016.2	16:8,2.2	Ex-210\$;	φοβος
1017.2	16:8,3.2	it-k*%;	□ ομιτ
1018.2	16:8,4.2	Ex-210\$;	"1Παντα δε σωτηριας. αμην" αδδ.
1019.2	16:8,5.2	Ex-210\$;	ομιτ
1020.2	16:8,6.2	Ex-197;	Φερεται που και ταυτα·
1020.3	16:8,6.3	Ex-210\$;	Εν τισιν αντιγραφων ταυτα φερεται·
1020.4	16:8,6.4	I ^Λ 1602;	Εν αλλοις αντιγραφοις ουκ εγραφη ταυτα·
1021.1	16:8,7.1	Ex-210\$;	ο οο
1022.2	16:8,8.2	Ex-210\$;	εφαινη

Place of Variation	Reference	Where Initiated	Variant
1022.3	16:8,8.3	Ex-211\$;	εφαινη αυτοις
1023.1	16:8,9.1	Ex-210\$;	Ὶ ανατολης
1023.2	16:8,9.2	Ex-211\$;	ανατολης ηλιου
1024.1	16:8,10.1	Ex-210\$;	ο και
1025.1	16:8,11.1	Ex-210\$;	Ὶ αχρι
1025.2	16:8,11.2	Ex-211\$;	μεχρι
1026.1	16:8,12.1	Ex-210\$;	ο αμην
1027.2	16:8,13.2	Ex-210\$;	Αδδ αφτερ 1620' ἱάτα δε' ὅτ' α' α'
1027.3	16:8,13.3	Ex-211\$;	ομιτ 16920
1028.2	16:9,1.2	Ex-211\$;	1
1028.3	16:9,1.3	Ex-212\$;	αναστας δε ο Ιησους
1028.4	16:9,1.4	Ex-213\$;	ομιτ
1029.2	16:9,2.2	Ex-210\$;	1
1029.3	16:9,2.3	Ex-211\$;	εφανερωσεν πρωτοις
1029.4	16:9,2.4	Ex-212\$;	ομιτ
1030.2	16:9,3.2	C*;	Μαριαμ
1030.3	16:9,3.3	Ex-210\$;	ομιτ
1031.1	16:9,4.1	Ex-208#;	Ὶπαρ'
1031.3	16:9,4.3	Ex-211\$;	ομιτ
1032.2	16:10,1.2	Ex-210\$;	τοις μαθηταις αυτου
1032.3	16:10,1.3	Ex-211\$;	αυτοις τοις μετ αυτου
1032.4	16:10,1.4	Ex-212\$;	ομιτ
1033.2	16:10,2.2	Ex-210\$;	□ ομιτ
1034.2	16:11,1.2	D05*;	και ουκ επιστευσαν αυτη
1034.3	16:11,1.3	Ex-210\$;	ομιτ
1035.1	16:14,1.1	Ex-210\$;	οδε

Place of Variation	Reference	Where Initiated	Variant
1036.2	16:14,2.2	Ex-211\$;	ο ομιτ
1037.2	16:14,3.2	Ex-206#;	εκ νεκρων
1038.2	16:14,4.2	Ex-210\$;	κακεινοι απελογουντο λεγοντες οτι ο αιων ουτος της ανομιας και της απιστιας υπο τον σαταναν εστιν, ο μη εων τα υπο των πνευματων ακαθαρτα την αληθειαν του θεου κατα—λαβεσθαι δυναμιν· δια τουτο αποκαλυψον σου την δικαιοσυνην ηδη, εκεινοι ελεγον τω χριστ
1038.3	16:14,4.3	Hier^a%;	ετ ιλλι σατισφαχιεβαντ διχεντεσ” Ταεχυλυμ ιστυδ ινιθυτατισ ετ ινχρε δυλιτατισ συβσταντια εστ, θυαε νον σινιτ περ ιμμυνδος σπιριτυσ’εραμ Δει αππρεηνδι’ιρτυτεμ” ιδχιρχο ιαμνυνχ ρεελα ιυστιτιαμ τυαμ.
1039.2	16:15,1.2	Ex-210\$;	αλλα
1039.3	16:15,1.3	Ex-211\$;	ομιτ
1040.2	16:16,1.2	Ex-210\$;	οτι
1041.2	16:16,2.2	Ex-210\$;	κατακριθεις ου σωθησεται
1041.3	16:16,2.3	Ex-211\$;	ομιτ
1042.2	16:17,1.2	Ex-210\$;	2 1
1042.3	16:17,1.3	Ex-199;	ακολουθ. ταυτα
1042.4	16:17,1.4	Ex-211\$;	ομιτ
1043.2	16:17,2.2	Ex-208#;	ο ομιτ
1044.1	16:18,1.1	Ex-210\$;	και εν ταις χερσιν
1045.2	16:19,1.2	Ex-215\$;	ο ομιτ
1046.2	16:19,2.2	Ex-211\$;	Ιησους Χριστος
1046.3	16:19,2.3	Ex-202#;	—
1046.4	16:19,2.4	Ex-212\$;	ομιτ
1047.2	16:19,3.2	Ex-210\$;	εν δεξια
1047.3	16:19,3.3	Ex-211\$;	ομιτ
1048.2	16:20,1.2	Ex-208#;	αμην

Appendix G

Places Where the Non-Autographic Variants Were Initiated

in the Textual History of Mark

Arranged in Order by Witness

This appendix lists the place in the genealogical history of the text of the Gospel of Mark where each non-original textual variant was first initiated, arranged in order by witness. For each witness, the table lists (1) the exemplar or extant witness in which the variant was initiated, (2) the place of variation in the text where the variation occurred, (3) the associated reference, (4) the text of the variant. For example, the following line means:

P ⁴⁵ %	308.2	6:21,1.2	ἐν
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- (1) This variant was initiated in MS P⁴⁵%, a fragment.
- (2) 308.2 refers to the second variant at variation unit 308.
- (3) 6:21,1.2 is the reference where this place of variation occurs: chapter 6, verse 21, the first place of variation in this verse, the second variant there.
- (4) The variant reads: ἐν = in.

Since the variant was first initiated in a manuscript, it a singularity having no prior history.

The following line means:

Ex-188	17.3	1:9,2.3	Ναζαρατ
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- (1) This variant was initiated in exemplar Ex-188.
- (2) 17.3 refers to the third variant at variation unit 17.
- (3) 1:9,2.3 is the reference where this place of variation occurs: chapter 1, verse 9, the second place of variation in this verse, the third variant there.
- (4) The variant reads: Ναζαρατ = Nazareth.

Since the variant was first initiated in an exemplar, one can presume that the variant was inherited by all of the descendants of that exemplar (Ex-188) unless otherwise altered in one of its subsequent branches.

**List of Places Where Non-Autographic Variants Were Initiated
in the Genealogical History, Arranged in Order by Witness
Total = 1930**

Witness	Place of Variation	Reference	Variant Reading
P ⁴⁵ %	308.2	6:21,1.2	εν
P ⁴⁵ %	312.3	6:22,3.3	ειπεν ο Ηρωδης
P ⁴⁵ %	313.3	6:23,1.3	2
P ⁴⁵ %	343.2	6:40,1.2	□ ομιτ
P ⁴⁵ %	346.2	6:41,1.2	◊ ομιτ
P ⁴⁵ %	347.2	6:41,2.2	◊ ομιτ
P ⁴⁵ %	359.2	6:48,4.2	□ ομιτ
P ⁴⁵ %	394.2	7:8,3.2	εντολην
P ⁴⁵ %	423.2	7:28,2.2	τα
P ⁴⁵ %	452.2	8:12,1.2	σ. αιτει
P ⁴⁵ %	529.4	9:23,1.4	τουτο ει δυναη
Total for P ⁴⁵ % = 11			
P ⁸⁸ %	86.2	2:5,2.2	αφεωνται
P ⁸⁸ %	88.1	2:7,2.1	Ὶ βλασφημει
P ⁸⁸ %	103.3	2:15,2.3	αυτω και γραμμ. των Φαρισαιων. και
P ⁸⁸ %	108.4	2:16,1.4	εσθιει και πινει
P ⁸⁸ %	111.1	2:18,1.1	Ὶ Φαρισαιοι
P ⁸⁸ %	119.3	2:22,4.3	βλητεον
Total for P ⁸⁸ % = 6			
01*	67.2	1:40,1.2	1 2
01*	100.2	2:13,1.2	εις
01*	306.2	6:16,3.2	ουτ. Ιωαννης ηγ.
01*	333.2	6:34,2.2	□ ομιτ
01*	444.2	8:7,2.2	παρεθηκεν
01*	517.3	9:12,4.3	αποκατασταναι
01*	559.5	9:43,2.5	εισελθειν 2-9
01*	584.3	10:19,1.3	1 2
01*	595.2	10:25,4.2	τρηματος
01*	612.2	10:35,2.2	□ ομιτ
01*	649.2	11:7,3.2	—θησαν
01*	774.4	13:10,1.4	πρωτον λαον δει
01*	816.3	14:7,1.3	—
Total for 01* = 13			
01 ²	856.3	14:35,2.3	ει δυνατον παρελθειν
Total for 01 ² = 1			

Witness	Place of Variation	Reference	Variant Reading
C*	215.5	4:20,1.5	εν. —. εν
C*	517.2	9:12,4.2	αποκαταστησει
C*	549.2	9:38,1.2	αποκριθεις δε εφη
C*	644.4	11:3,2.4	1 3 2
C*	882.3	14:53,1.3	προς αυτον
C*	1030.2	16:9,3.2	Μαριαμ
Total for C* = 6			
D05*	48.2	1:32,1.2	εδυσεν
D05*	57.4	1:36,2.4	τε
D05*	59.3	1:37,2.3	οτε ευρον
D05*	122.4	2:25,1.4	αποκριθεις ειπεν
D05*	132.3	3:4,1.3	τι αγαθον ποιησαι
D05*	137.4	3:6,1.4	ποιουντες
D05*	168.3	3:25,1.3	η οικ. εκ. εσταναι
D05*	226.3	4:28,4.3	πληρης ο σιτος
D05*	415.3	7:25,1.3	γυνη δε ευθως ως ακουσασα
D05*	419.3	7:26,1.3	Φοινισσα
D05*	443.5	8:7,1.5	ευχαριστησας
D05*	444.5	8:7,2.5	ειπεν και αυτους εκελευσεν παρατιθεναι
D05*	446.4	8:8,2.4	το π—μα των κλ.
D05*	482.3	8:32,1.3	1 2
D05*	517.3	9:12,4.3	αποκατασταναι
D05*	527.3	9:20,1.3	εταραξεν
D05*	559.4	9:43,2.4	βληθηναι εις την γεν. οπου εστιν το πυρ το ασβ.
D05*	601.1	10:28,1.1	ἤκολουθηκαμεν
D05*	614.4	10:35,4.4	4
D05*	692.3	12:6,4.3	κακεινον
D05*	718.2	12:26,2.2	ο ομιτ
D05*	719.2	12:26,3.2	ο ομιτ
D05*	781.2	13:18,1.2	χειμ. γενωνται
D05*	796.2	13:31,1.2	ο ομιτ
D05*	808.3	14:3,2.3	και θραυσασα
D05*	822.2	14:10,3.2	προδοι αυ.
D05*	854.2	14:33,3.2	ακηδεμ—
D05*	908.2	14:71,1.2	λεγειν
D05*	939.2	15:20,3.2	1
D05*	945.2	15:23,2.2	και
D05*	980.2	15:42,1.2	πριν σαβ.
D05*	1003.4	16:2,1.4	και ερχ. πρωι[μιας σαββατου

Witness	Place of Variation	Reference	Variant Reading
D05*	1034.2	16:11,1.2	και ουκ επιστευσαν αυτη
Total for D05* = 33			
D05^c	59.3	1:37,2.3	οτε ευρον
D05^c	122.4	2:25,1.4	αποκριθεις ειπεν
D05^c	132.3	3:4,1.3	τι αγαθον ποιησαι
D05^c	137.4	3:6,1.4	ποιουντες
D05^c	168.3	3:25,1.3	η οικ. εκ. εσταναι
D05^c	226.3	4:28,4.3	πληρης ο σιτος
D05^c	415.3	7:25,1.3	γυνη δε ευθεως ως ακουσασα
D05^c	419.3	7:26,1.3	Φοινισσα
D05^c	443.5	8:7,1.5	ευχαριστησας
D05^c	444.5	8:7,2.5	ειπεν και αυτους εκελευσεν παρατιθεναι
D05^c	446.4	8:8,2.4	το π—μα των κλ.
D05^c	482.3	8:32,1.3	1 2
D05^c	517.3	9:12,4.3	αποκατασταναι
D05^c	527.3	9:20,1.3	εταραξεν
D05^c	559.4	9:43,2.4	βληθηναι εις την γεεν. οπου εστιν το πυρ το ασβ.
D05^c	614.4	10:35,4.4	4
D05^c	692.3	12:6,4.3	κακεινον
D05^c	781.2	13:18,1.2	χειμ. γειωνται
D05^c	808.3	14:3,2.3	και θραυσασα
D05^c	822.2	14:10,3.2	προδοι αυ.
D05^c	908.2	14:71,1.2	λεγειν
D05^c	939.2	15:20,3.2	1
D05^c	945.2	15:23,2.2	και
D05^c	980.2	15:42,1.2	πριν σαβ.
D05^c	1003.4	16:2,1.4	και ερχ. πρωι[μιας σαββατου
Total for D05^c = 25			
D05^1	59.3	1:37,2.3	οτε ευρον
D05^1	122.4	2:25,1.4	αποκριθεις ειπεν
D05^1	132.3	3:4,1.3	τι αγαθον ποιησαι
D05^1	137.4	3:6,1.4	ποιουντες
D05^1	168.3	3:25,1.3	η οικ. εκ. εσταναι
D05^1	226.3	4:28,4.3	πληρης ο σιτος
D05^1	415.3	7:25,1.3	γυνη δε ευθεως ως ακουσασα
D05^1	419.3	7:26,1.3	Φοινισσα
D05^1	443.5	8:7,1.5	ευχαριστησας
D05^1	444.5	8:7,2.5	ειπεν και αυτους εκελευσεν παρατιθεναι

Witness	Place of Variation	Reference	Variant Reading
D05^1	446.4	8:8,2.4	το π—μα των κλ.
D05^1	482.3	8:32,1.3	1 2
D05^1	517.3	9:12,4.3	αποκατασταται
D05^1	527.3	9:20,1.3	εταραξεν
D05^1	559.4	9:43,2.4	βληθηναι εις την γεν. οπου εστιν το πυρ το ασβ.
D05^1	614.4	10:35,4.4	4
D05^1	692.3	12:6,4.3	κακεινον
D05^1	781.2	13:18,1.2	χειμ. γενωνται
D05^1	808.3	14:3,2.3	και θραυσασα
D05^1	822.2	14:10,3.2	προδοι αυ.
D05^1	908.2	14:71,1.2	λεγειν
D05^1	939.2	15:20,3.2	1
D05^1	945.2	15:23,2.2	και
D05^1	980.2	15:42,1.2	πριν σαβ.
D05^1	1003.4	16:2,1.4	και ερχ. πρωι[μιας σαββατου
Total for D05^1 = 25			
D05^2	59.3	1:37,2.3	οτε ευρον
D05^2	122.4	2:25,1.4	αποκριθεις ειπεν
D05^2	132.3	3:4,1.3	τι αγαθον ποιησαι
D05^2	137.4	3:6,1.4	ποιουντες
D05^2	168.3	3:25,1.3	η οικ. εκ. εσταναι
D05^2	226.3	4:28,4.3	πληρης ο σιτος
D05^2	415.3	7:25,1.3	γυνη δε ευθεως ως ακουσασα
D05^2	419.3	7:26,1.3	Φοινισσα
D05^2	443.5	8:7,1.5	ευχαριστησας
D05^2	444.5	8:7,2.5	ειπεν και αυτους εκελευσεν παρατιθεναι
D05^2	446.4	8:8,2.4	το π—μα των κλ.
D05^2	482.3	8:32,1.3	1 2
D05^2	517.3	9:12,4.3	αποκατασταται
D05^2	527.3	9:20,1.3	εταραξεν
D05^2	559.4	9:43,2.4	βληθηναι εις την γεν. οπου εστιν το πυρ το ασβ.
D05^2	614.4	10:35,4.4	4
D05^2	692.3	12:6,4.3	κακεινον
D05^2	781.2	13:18,1.2	χειμ. γενωνται
D05^2	808.3	14:3,2.3	και θραυσασα
D05^2	822.2	14:10,3.2	προδοι αυ.
D05^2	908.2	14:71,1.2	λεγειν
D05^2	939.2	15:20,3.2	1
D05^2	945.2	15:23,2.2	και

Witness	Place of Variation	Reference	Variant Reading
D05 ^Λ 2	980.2	15:42,1.2	πριν σαβ.
D05 ^Λ 2	1003.4	16:2,1.4	και ερχ. πρωι[μιας σαββατου
Total for D05 ^Λ 2 = 25			
G011	108.3	2:16,1.3	εσθιετε και πινετε
Total for G011 = 1			
N* ⁰ %	685.3	12:1,1.3	2 3 1
Total for N* ⁰ % = 1			
W*	168.5	3:25,1.5	σταθηναι
W*	226.3	4:28,4.3	πληρης ο σιτος
W*	275.2	5:37,2.2	μονον
W*	283.3	6:1,1.3	—
W*	292.4	6:5,1.4	ουκετι ποιησαι δυναμιν
W*	344.3	6:40,2.3	ανδρες, ανα
W*	345.3	6:40,3.3	ανδρες, ανα
W*	446.2	8:8,2.2	1
W*	528.3	9:21,1.3	εξ ου
W*	529.4	9:23,1.4	τουτο ει δυναμη
W*	718.2	12:26,2.2	ο ομιτ
W*	719.2	12:26,3.2	ο ομιτ
W*	792.3	13:28,1.3	4 2 3
Total for W* = 13			
W ^Λ c	168.5	3:25,1.5	σταθηναι
W ^Λ c	226.3	4:28,4.3	πληρης ο σιτος
W ^Λ c	275.2	5:37,2.2	μονον
W ^Λ c	283.3	6:1,1.3	—
W ^Λ c	292.4	6:5,1.4	ουκετι ποιησαι δυναμιν
W ^Λ c	344.3	6:40,2.3	ανδρες, ανα
W ^Λ c	345.3	6:40,3.3	ανδρες, ανα
W ^Λ c	446.2	8:8,2.2	1
W ^Λ c	528.3	9:21,1.3	εξ ου
W ^Λ c	529.4	9:23,1.4	τουτο ει δυναμη
W ^Λ c	718.2	12:26,2.2	ο ομιτ
W ^Λ c	719.2	12:26,3.2	ο ομιτ
W ^Λ c	792.3	13:28,1.3	4 2 3
Total for W ^Λ c = 13			

Witness	Place of Variation	Reference	Variant Reading
X	553.4	9:40,1.4	υμων . ημων
X	554.4	9:40,2.4	υμων . ημων
Total for X = 2			
037*	213.4	4:19,2.4	η αγαπη του πλ.
037*	307.4	6:20,1.4	—
037*	399.3	7:13,2.3	1 2 4 5
037*	439.3	8:1,2.3	παλιν
037*	446.2	8:8,2.2	1
037*	456.3	8:15,1.3	1
037*	493.4	8:37,1.4	—
037*	508.3	9:7,4.3	—
037*	644.3	11:3,2.3	2 3
037*	806.4	14:2,2.4	θορυβου οντος
037*	986.4	15:44,2.4	και ειπεν
Total for 037* = 11			
038*	122.4	2:25,1.4	αποκριθεις ειπεν
038*	137.2	3:6,1.2	εποιησαν
038*	285.4	6:2,2.4	πολλοι ακουσαντες
038*	291.4	6:4,1.4	π. τη εαυτου
038*	446.3	8:8,2.3	τα π—ματα κλασματος
038*	503.2	9:6,1.2	ελαλει
038*	517.2	9:12,4.2	αποκαταστησει
038*	528.3	9:21,1.3	εξ ου
038*	808.3	14:3,2.3	και θραυσασα
038*	911.2	14:72,3.2	δ
038*	966.2	15:35,1.2	παρεστωτων
Total for 038* = 11			
038^c	122.4	2:25,1.4	αποκριθεις ειπεν
038^c	137.2	3:6,1.2	εποιησαν
038^c	285.4	6:2,2.4	πολλοι ακουσαντες
038^c	291.4	6:4,1.4	π. τη εαυτου
038^c	446.3	8:8,2.3	τα π—ματα κλασματος
038^c	503.2	9:6,1.2	ελαλει
038^c	517.2	9:12,4.2	αποκαταστησει
038^c	528.3	9:21,1.3	εξ ου
038^c	808.3	14:3,2.3	και θραυσασα
038^c	911.2	14:72,3.2	δ

Witness	Place of Variation	Reference	Variant Reading
038 ^Λ c	966.2	15:35,1.2	παρεστωτων
Total for 038 ^Λ c = 11			
42	770.3	13:8,3.3	και λοιμοι και παραχαι
42	833.2	14:22,1.2	ο Ιησους τον
Total for 042 = 2			
044*%	639.2	11:1,2.2	1 2
Total for 044*% = 1			
044 ^Λ c%	639.2	11:1,2.2	1 2
Total for 044 ^Λ c% = 1			
059 ^Λ c%	966.1	15:35,1.1	ῥπαρεστηκοτων
Total for 059 ^Λ c% = 1			
83%	785.1	13:22,1.1	ῥγαρ
83%	848.1	14:30,3.1	ῥη δις ἀλεκτορα φωνησαι
83%	868.2	14:43,3.2	ο ομιτ
83%	954.2	15:27,4.2	και πληρωθη η γραφη η λεγουσα· και μετα ανομων ελογισθη
83%	970.1	15:36,3.1	ῥαφετε
83%	992.1	15:46,4.1	ῥμνημειω
83%	1019.1	16:8,5.1	”2Αναστας δε σημειων “ αδδ.
Witness	Place of Variation	Reference	Variant Reading
Total for 083% = 7			
112%	1027.2	16:8,13.2	Αδδ αφτερ 1620’ ῥᾱτα δε” ὁτᾱ αζ
Total for 0112% = 1			
126%	283.4	6:1,1.4	εκ. κ. ηλθεν
126%	285.4	6:2,2.4	πολλοι ακουσαντες
Total for 0126% = 2			
214%	483.2	8:33,1.2	τω
Total for 0214% = 1			
274%	380.1	7:3,1.1	ῥπυγμα
274%	395.1	7:8,4.1	ῥ ομιτ
274%	402.1	7:15,2.1	ῥ ομιτ

Witness	Place of Variation	Reference	Variant Reading
274%	450.1	8:10,3.1	ῑτα μερη Δαλμαινουθα
274%	539.1	9:29,1.1	^τ ομιτ
274%	543.1	9:33,1.1	ῑηλθον
274%	566.1	9:49,1.1	ῑθας γαρ πυρι αολισθησεται
274%	585.1	10:19,2.1	ῑμη ἀποστερησης
Total for 0274% = 8			
13	283.2	6:1,1.2	1
Total for 13 = 1			
17	135.2	3:5,2.2	πηρ—
Total for 17 = 1			
28*%	313.3	6:23,1.3	2
28*%	517.3	9:12,4.3	αποκαταστανει
28*%	940.3	15:20,4.3	ινα σταυρωθη
Total for 28*% = 3			
28^c%	313.3	6:23,1.3	2
28^c%	517.3	9:12,4.3	αποκαταστανει
28^c%	940.3	15:20,4.3	ινα σταυρωθη
Total for 28^c% = 3			
33*	446.5	8:8,2.5	τα περισσευσαντα κλασματα
Total for 33* = 1			
33^c	446.5	8:8,2.5	τα περισσευσαντα κλασματα
Total for 33^c = 1			
131*%	443.2	8:7,1.2	2 1
Total for 131*% = 1			
131^c%	443.2	8:7,1.2	2 1
Total for 131^c% = 1			
565*%	55.3	1:35,1.3	1
565*%	108.3	2:16,1.3	εσθιετε και πινετε
565*%	224.3	4:28,2.3	επειτα . ειτα

Witness	Place of Variation	Reference	Variant Reading
565*%	225.3	4:28,3.3	επειτα . ειτα
565*%	414.3	7:24,5.3	ηδυνατο
565*%	446.4	8:8,2.4	το π—μα των κλ.
565*%	517.2	9:12,4.2	αποκαταστησει
565*%	808.3	14:3,2.3	και θραυσασα
Total for 565*% = 8			
565^c%	108.3	2:16,1.3	εσθιετε και πινετε
565^c%	224.3	4:28,2.3	επειτα . ειτα
565^c%	225.3	4:28,3.3	επειτα . ειτα
565^c%	414.3	7:24,5.3	ηδυνατο
565^c%	446.4	8:8,2.4	το π—μα των κλ.
565^c%	517.2	9:12,4.2	αποκαταστησει
565^c%	808.3	14:3,2.3	και θραυσασα
Total for 565^c% = 7			
579*%	271.3	5:34,1.3	—
579*%	460.4	8:16,3.4	ελαβομεν
579*%	517.2	9:12,4.2	αποκαταστησει
Total for 579*% = 3			
700*%	108.3	2:16,1.3	εσθιετε και πινετε
700*%	446.4	8:8,2.4	το π—μα των κλ.
Witness	Place of Variation	Reference	Variant Reading
700*%	456.3	8:15,1.3	1
Total for 700*% = 3			
700^c%	108.3	2:16,1.3	εσθιετε και πινετε
700^c%	446.4	8:8,2.4	το π—μα των κλ.
700^c%	456.3	8:15,1.3	1
Total for 700^c% = 3			
1241*%	1.4	1:1,1.4	υιου του κυριου
1241*%	108.3	2:16,1.3	εσθιετε και πινετε
1241*%	168.6	3:25,1.6	σταθησεται
Total for 1241*% = 3			
1424*%	108.3	2:16,1.3	εσθιετε και πινετε
1424*%	460.4	8:16,3.4	ελαβομεν

Witness	Place of Variation	Reference	Variant Reading
1424*0%	663.3	11:18,1.3	γραμμ. και οι Φαρισαιοι
1424*0%	706.4	12:17,1.4	και λεγει
1424*0%	792.3	13:28,1.3	4 2 3
1424*0%	915.3	15:1,1.3	εγενετο
Total for 1424*0% = 6			
l ¹ 602	1020.4	16:8,6.4	Εν αλλοις αντιγραφοις ουκ εγραφη ταυτα·
Total for l ¹ 602 = 1			
it-a%	122.4	2:25,1.4	αποκριθεις ειπεν
it-a%	137.4	3:6,1.4	ποιουντες
it-a%	559.4	9:43,2.4	βληθηναι εις την γεεν. οπου εστιν το πυρ το ασβ.
it-a%	614.3	10:35,4.3	1 4
it-a%	908.2	14:71,1.2	λεγειν
Total for it-a% = 5			
it-b*0%	132.3	3:4,1.3	τι αγαθον ποιησαι
it-b*0%	614.3	10:35,4.3	1 4
Total for it-b*0% = 2			
it-c	952.2	15:27,2.2	νομινε Ζοατηαν
it-c	953.2	15:27,3.2	ομινε Χηαμματα
Total for it-c = 2			
it-d	59.3	1:37,2.3	οτε ευρον
it-d	122.4	2:25,1.4	αποκριθεις ειπεν
it-d	132.3	3:4,1.3	τι αγαθον ποιησαι
it-d	137.4	3:6,1.4	ποιουντες
it-d	168.3	3:25,1.3	η οικ. εκ. εσταναι
it-d	226.3	4:28,4.3	πληρης ο σιτος
it-d	285.4	6:2,2.4	πολλοι ακουσαντες
it-d	415.3	7:25,1.3	γυνη δε ευθewς ως ακουσσα
it-d	419.3	7:26,1.3	Φοινισσα
it-d	443.5	8:7,1.5	ευχαριστησας
it-d	444.5	8:7,2.5	ειπεν και αυτους εκελευσεν παρατιθεναι
it-d	446.4	8:8,2.4	το π—μα των κλ.
it-d	482.3	8:32,1.3	1 2
it-d	503.2	9:6,1.2	ελαλει
it-d	517.3	9:12,4.3	αποκατασταναι
it-d	527.3	9:20,1.3	εταραξεν

Witness	Place of Variation	Reference	Variant Reading
it-d	559.4	9:43,2.4	βληθῆναι εἰς τὴν γέν. οὗ ἐστιν τὸ πυρ τὸ ἀσβ.
it-d	614.4	10:35,4.4	4
it-d	692.3	12:6,4.3	κακείνον
it-d	781.2	13:18,1.2	χεῖμ. γενῶνται
it-d	808.3	14:3,2.3	καὶ θραύσασα
it-d	822.2	14:10,3.2	προδοὶ αὐ.
it-d	908.2	14:71,1.2	λεγεῖν
it-d	939.2	15:20,3.2	1
it-d	945.2	15:23,2.2	καὶ
it-d	980.2	15:42,1.2	πρὶν σαβ.
it-d	1003.4	16:2,1.4	καὶ ἐρχ. πρωί[μίας σαββάτου
Total for it-d = 27			
it-e%	132.3	3:4,1.3	τι ἀγαθὸν ποιῆσαι
it-e%	168.5	3:25,1.5	σταθῆναι
it-e%	280.5	5:41,1.5	ταβέα ἀχυλτήα χυμη
it-e%	789.4	13:25,1.4	ἐκ τοῦ οὐρ. πέσονται
Total for it-e% = 4			
it-f%	221.3	4:24,2.3	χρεδεντιβυς
it-f%	559.4	9:43,2.4	βληθῆναι εἰς τὴν γέν. οὗ ἐστιν τὸ πυρ τὸ ἀσβ.
Witness	Place of Variation	Reference	Variant Reading
Total for it-f% = 2			
it-ff2	840.4	14:24,1.4	—
Total for it-ff2 = 1			
it-i%	419.3	7:26,1.3	Φοινισσα
it-i%	614.3	10:35,4.3	1 4
Total for it-i% = 2			
it-k*%	446.2	8:8,2.2	1
it-k*%	559.4	9:43,2.4	βληθῆναι εἰς τὴν γέν. οὗ ἐστιν τὸ πυρ τὸ ἀσβ.
it-k*%	802.4	13:37,1.4	θυοδ αὐτεμ νιν διξι, ομνιβυσ' οβισ διχο
it-k*%	835.2	14:22,3.2	ἐτ μανδυχάερυντ ἐξ ἰλλο ομνεσ
it-k*%	836.2	14:22,4.2	ο ομιτ
it-k*%	973.4	15:39,2.4	θυια σιχ ἐχλαμάιτ
it-k*%	1006.2	16:3,1.2	αβ οστεδ Τυβιτο αὐτεμ ἀδ ἡοραμ τερτιαμ τενεβραε διει φαχταε συντ περ τοτυμ ορβεμ τερραε, ἐτ δεσχενδερυντ δε χαελισ ἀνγελι ἐτ συργεντ ἰν χλαριτατε' ἰ Δει σιμυλ

			ασχενδε-ρυντ χυμ εο, ετ χοντινυο λυξ φαχτα εστ. Ύυνχ ιλλαε αχχεσσερυντ αδ μονιμεντυμ
it-k*%	1017.2	16:8,3.2	□ ομιτ
Total for it-k*% = 8			
it-n^c%	490.1	8:36,1.1	ῥωφελει
it-n^c%	781.4	13:18,1.4	χειμ. ταυτα γινεται η σαββατου
Total for it-n^c% = 2			
it-q*%	443.5	8:7,1.5	ευχαριστησας
it-q*%	487.4	8:35,2.4	—
it-q*%	908.2	14:71,1.2	λεγειν
Total for it-q*% = 3			
it-q^c%	443.5	8:7,1.5	ευχαριστησας
it-q^c%	487.4	8:35,2.4	—
it-q^c%	908.2	14:71,1.2	λεγειν
Total for it-q^c% = 3			
it-r1%	559.5	9:43,2.5	εισελθειν 2-9
Total for it-r1% = 1			
sy^s%	30.2	1:21,1.2	□ ομιτ
sy^s%	73.2	1:42,2.2	□ ομιτ
sy^s%	158.2	3:17,3.2	□ ομιτ
sy^s%	392.2	7:8,1.2	□ ομιτ
sy^s%	408.4	7:19,2.4	—ζεται
sy^s%	618.3	10:40,1.3	ἄλλοις δε
sy^s%	976.3	15:40,2.3	φιλια
Total for sy^s% = 7			
sa^a%	55.3	1:35,1.3	1
Total for sa^a% = 1			
sa^b%	55.3	1:35,1.3	1
sa^b%	290.3	6:3,3.3	και Ιωση
sa^b%	313.4	6:23,1.4	—
sa^b%	781.4	13:18,1.4	χειμ. ταυτα γινεται η σαββατου
Total for sa^b% = 4			
sa^c%	55.3	1:35,1.3	1
Total for sa^c% = 1			

Witness	Place of Variation	Reference	Variant Reading
bo [^] b%	55.3	1:35,1.3	1
bo [^] b%	307.4	6:20,1.4	—
bo [^] b%	313.4	6:23,1.4	—
bo [^] b%	781.4	13:18,1.4	χειμ. ταυτα γινεται η σαββατου
bo [^] b%	930.1	15:12,2.1	’ον λεγετε
Total for bo [^] b% = 5			
Ir%	2.2	1:1,2.2	2-4
Total for Ir% = 1			
Epiph [^] a%	2.2	1:1,2.2	2-4
Total for Epiph [^] a% = 1			
Irlat [^] a%	2.3	1:1,2.3	τοις προφηταις
Irlat [^] a%	224.3	4:28,2.3	επειτα . ειτα
Irlat [^] a%	225.3	4:28,3.3	επειτα . ειτα
Witness	Place of Variation	Reference	Variant Reading
Irlat [^] a%	226.4	4:28,4.4	πληρη σιτον
Total for Irlat [^] a% = 4			
Or [^] b%	2.1	1:1,2.1	’τω ’Ησαια τω προφητη
Or [^] b%	341.3	6:39,1.3	πασιν ανακλιθηναι
Or [^] b%	503.2	9:6,1.2	ελαλει
Or [^] b%	646.2	11:4,2.2	την
Or [^] b%	888.2	14:61,1.2	ουδεν απεκρινατο
Total for Or [^] b% = 5			
Or [^] a%	503.5	9:6,1.5	απεκριθη
Total for Or [^] a% = 1			
Hier [^] a%	1038.3	16:14,4.3	ετ ιλλι σατισφαχιεβαντ διχεντεσ” Ταεχυλυμ ιστυδ ινιθυι [†] τατισ ετ ινχρεδυλιτατισ συβσταντια εστ, θαε νον σινιτ περ ιμμυνδος σπιριτυσ ’εραμ Δει αππρεηενδι ’ιρτυτεμ” ιδχιρχο ιαμνυνχ ρεελα υστιτιαμ τυαμ.
Total for Hier [^] a% = 1			
Ex-188	17.3	1:9,2.3	Ναζαρατ
Ex-188	112.5	2:18,2.5	’ομιτ
Ex-188	231.3	4:36,1.3	αφεντες αυτου
Ex-188	303.4	6:14,3.4	εκ ν. ανεστη

Witness	Place of Variation	Reference	Variant Reading
Ex-188	315.3	6:23,3.3	2 1
Ex-188	335.4	6:35,2.4	οι μαθ. αυτω λεγ.
Ex-188	674.3	11:29,1.3	καγω υμας
Total for Ex-188 = 7			
Ex-191	139.6	3:7,2.6	ηκ—σεν αυτω 6-8 2-5
Ex-191	143.2	3:7,6.2	και πλ. π.
Ex-191	633.3	10:48,2.3	ο υιος
Ex-191	673.4	11:28,2.4	1 4 2 3
Ex-191	882.4	14:53,1.4	αυτου
Ex-191	945.3	15:23,2.3	και γευσαμενος
Ex-191	1012.2	16:7,1.2	ηγερθη απο νεκρων και ιδου προαγει
Total for Ex-191 = 7			
Ex-193	121.3	2:23,2.3	οδοιπορουντες τιλλ.
Ex-193	155.4	3:16,1.4	πρωτον Σιμωνα
Ex-193	227.4	4:30,1.4	παραβολη αυτην θωμεν; παραβαλομεν αυτην
Ex-193	258.5	5:21,2.5	παλιν ηλθεν εις το περαν
Ex-193	307.3	6:20,1.3	α εποιει
Ex-193	330.4	6:33,2.4	αυτον
Ex-193	385.3	7:5,2.3	κοιναις χερσιν και ανιπτοις
Ex-193	595.3	10:25,4.3	τρυπηματος
Ex-193	633.5	10:48,2.5	Ιησου υιε
Ex-193	638.3	11:1,1.3	ηγγισαν
Total for Ex-193 = 10			
Ex-194	176.3	3:29,3.3	κολασεως
Total for Ex-194 = 1			
Ex-195	172.3	3:27,2.3	6 1-5 7 8
Ex-195	179.4	3:31,3.4	σταντες
Ex-195	467.2	8:20,3.2	1 2
Ex-195	503.5	9:6,1.5	απεκριθη
Ex-195	602.2	10:29,1.2	εφη αυτω ο Ιησους
Ex-195	670.3	11:25,1.3	στη— τε
Ex-195	966.2	15:35,1.2	παρεστωτων
Total for Ex-195 = 7			
Ex-197	52.2	1:34,1.2	1-3
Ex-197	197.3	4:8,3.3	εις. εν. ζν

Witness	Place of Variation	Reference	Variant Reading
Ex-197	313.4	6:23,1.4	—
Ex-197	397.3	7:12,1.3	οτι ο. α.
Ex-197	553.3	9:40,1.3	ημων. υμων
Ex-197	554.3	9:40,2.3	ημων. υμων
Ex-197	616.4	10:35,6.4	σου εξαριστερων
Ex-197	665.3	11:19,1.3	—
Ex-197	781.4	13:18,1.4	χειμ. ταυτα γινεται η σαββατου
Ex-197	1000.3	16:1,3.3	του
Ex-197	1020.2	16:8,6.2	Φερεται που και ταυτα.
Total for Ex-197 = 11			
Ex-198	690.3	12:6,2.3	υι. εχων
Ex-198	911.2	14:72,3.2	δ̄
Total for Ex-198 = 2			
Ex-199	95.2	2:9,4.2	υπαγε
Ex-199	137.2	3:6,1.2	εποιησαν
Ex-199	206.4	4:15,1.4	εν αυτοις
Ex-199	207.3	4:16,1.3	ομ. εισ.
Ex-199	210.2	4:18,2.2	επι
Ex-199	382.3	7:4,2.3	βαπτιζ—
Ex-199	435.2	7:35,3.2	ευθυσ
Ex-199	446.3	8:8,2.3	τα π—ματα κλασματων
Ex-199	475.2	8:25,2.2	δηλ—
Ex-199	493.2	8:37,1.2	δω
Ex-199	528.3	9:21,1.3	εξ ου
Ex-199	655.2	11:11,1.2	οψε
Ex-199	670.4	11:25,1.4	εστηκετε
Ex-199	739.2	12:34,2.2	ο ομιτ
Ex-199	785.2	13:22,1.2	δε
Ex-199	916.2	15:1,2.2	ετοιμασαντες
Ex-199	1042.3	16:17,1.3	ακολουθ. ταυτα
Total for Ex-199 = 17			
Ex-201	55.3	1:35,1.3	1
Ex-201	167.2	3:22,1.2	Βεεζε—
Ex-201	197.2	4:8,3.2	εις. εν. εν
Ex-201	728.2	12:30,2.2	ο ομιτ
Ex-201	730.2	12:30,4.2	ο ομιτ
Ex-201	796.2	13:31,1.2	ο ομιτ

Witness	Place of Variation	Reference	Variant Reading
Ex-201	977.2	15:40,3.2	η Ιωσ.
Total for Ex-201 = 7			
Ex-202#	27.4	1:16,2.4	αμφιβαλλ— αμφιβλ.
Ex-202#	81.2	2:3,1.2	1 3-5 2 6-8
Ex-202#	177.3	3:31,1.3	ερχονται ουν
Ex-202#	180.1	3:32,1.1	□και αιο ἄδελφαι σου
Ex-202#	209.3	4:18,1.3	ουτοι εισ.
Ex-202#	211.2	4:18,3.2	□ ομιτ
Ex-202#	222.3	4:26,1.3	ως αν ανθ.
Ex-202#	236.2	4:40,1.2	δειλοι εστε ουτως; πως ουκ
Ex-202#	241.2	5:2,2.2	απηντησεν
Ex-202#	250.2	5:12,1.2	παντες οι δαιμονες λ.
Ex-202#	272.3	5:36,1.3	ευθεως ακουσας
Ex-202#	290.3	6:3,3.3	και Ιωση
Ex-202#	306.5	6:16,3.5	Ιωαννην, ουτος εστιν· αυτος ηγ. εκ νεκρων
Ex-202#	328.2	6:32,1.2	απηλθον εις ερ. τοπ. τω πλοιω
Ex-202#	376.2	6:56,5.2	ηπτουντο
Ex-202#	411.2	7:24,2.2	μεθορια
Ex-202#	424.2	7:28,3.2	εσθιει
Ex-202#	478.2	8:28,1.2	απεκριθησαν
Ex-202#	484.2	8:34,1.2	οστις
Ex-202#	529.2	9:23,1.2	το ει δυνασαι πιστευσαι
Ex-202#	549.5	9:38,1.5	απεκριθη δε
Ex-202#	550.4	9:38,2.4	λεγων
Ex-202#	569.3	10:1,1.3	δια του περαν
Ex-202#	578.2	10:11,3.2	απολυση τ. ανδ. αυτ. και γαμηθη αλλω
Ex-202#	646.2	11:4,2.2	την
Ex-202#	677.2	11:31,1.2	ελογιζοντο
Ex-202#	694.2	12:7,1.2	3 1 2 4
Ex-202#	712.3	12:21,3.3	εσχατη π.
Ex-202#	716.3	12:25,1.3	αγγελοι οι
Ex-202#	724.2	12:28,2.2	2 1
Ex-202#	760.2	13:2,3.2	λιθω
Ex-202#	771.2	13:8,4.2	αρχαι
Ex-202#	795.2	13:30,1.2	2 1 3
Ex-202#	816.2	14:7,1.2	αυτους
Ex-202#	839.2	14:23,1.2	το
Ex-202#	877.2	14:50,1.2	1-3 5 4
Ex-202#	880.2	14:51,3.2	και κρατ. αυτον οι νεανισκοι

Witness	Place of Variation	Reference	Variant Reading
Ex-202#	925.2	15:7,1.2	συστασ—
Ex-202#	942.2	15:22,1.2	ο ομιτ
Ex-202#	958.2	15:34,1.2	ώρα τη ενατη
Ex-202#	967.2	15:35,2.2	ιδου
Ex-202#	976.2	15:40,2.2	η του
Ex-202#	991.2	15:46,3.2	κατεθηκεν
Ex-202#	1046.3	16:19,2.3	—
Total for Ex-202# = 44			
Ex-203	251.3	5:13,1.3	ευθεως κυριος Ιησους επεμψεν αυτους εις τους χοιρους
Ex-203	290.4	6:3,3.4	—
Ex-203	363.4	6:49,3.4	και
Ex-203	460.3	8:16,3.3	ειχαν
Ex-203	701.2	12:14,2.2	επηρωτων αυτον οι Φαρισαιοι
Ex-203	873.3	14:47,1.3	και τις
Ex-203	1011.2	16:6,2.2	ειδετε εκει τον τοπον αυτου
Total for Ex-203 = 7			
Ex-204	5.2	1:1,5.2	του θεου ημων
Ex-204	10.2	1:6,2.2	δερριν
Ex-204	11.2	1:6,3.2	□ ομιτ
Ex-204	25.2	1:15,2.2	πεπληρωνται οι καιροι
Ex-204	28.4	1:18,1.4	παντα
Ex-204	126.3	2:27,1.3	λεγω δε υμιν
Ex-204	160.2	3:18,2.2	και Λεββαιον
Ex-204	204.2	4:12,1.2	—θησομαι
Ex-204	246.2	5:9,1.2	απεκριθη
Ex-204	260.3	5:22,2.3	—
Ex-204	273.3	5:36,2.3	τουτον τον λ.
Ex-204	369.2	6:55,1.2	φερειν παντας
Ex-204	370.2	6:55,2.2	περιεφερον γαρ αυτους οπου αν ηκουσαν
Ex-204	371.2	6:55,3.2	τον Ιησουν ειναι
Ex-204	422.4	7:28,1.4	κυριε, αλλα και
Ex-204	440.3	8:2,1.3	ημ. τρ. εισιν απο ποτε ωδε εισιν
Ex-204	455.2	8:14,1.2	2-5 7
Ex-204	469.2	8:22,1.2	Βηθανιαν
Ex-204	477.2	8:27,1.2	Καισαρειαν
Ex-204	521.2	9:15,1.2	προσχειροντες
Ex-204	600.5	10:27,2.5	εστιν, παρα δε τω θεω δυνατον

Witness	Place of Variation	Reference	Variant Reading
Ex-204	606.4	10:30,2.4	· ος δε αφηκεν οικιαν και α—φας και α—φους και μητ. και τεκνα και αγρ. μ. διωγμου, εν τω αι. τω ερχ. ζ. αι. λημψεται
Ex-204	627.2	10:46,3.2	Βαριτιμιας
Ex-204	635.2	10:51,1.2	κυριε ραββι
Ex-204	657.3	11:13,1.3	ιδειν εαν τι εστιν
Ex-204	668.2	11:23,2.2	πιστευση το μελλον, ο αν ειπη γενησεται
Ex-204	693.4	12:6,5.4	1
Ex-204	805.2	14:2,1.2	μηποτε εν τη ε.
Ex-204	860.2	14:39,1.2	□ ομιτ
Witness	Place of Variation	Reference	Variant Reading
Ex-204	884.2	14:58,1.2	αναστησω αχειρ.
Total for Ex-204 = 30			
Ex-205#	7.4	1:4,1.4	3-5 2 6
Ex-205#	18.2	1:10,1.2	και μενον
Ex-205#	26.3	1:16,1.3	αυτου
Ex-205#	29.2	1:20,1.2	ηκολουθησαν αυτω
Ex-205#	37.2	1:25,2.2	εκ του ανθρωπου, πνευμα ακαθαρτον
Ex-205#	49.2	1:32,2.2	νοσοις ποικιλαις
Ex-205#	70.3	1:41,3.3	1 2 1
Ex-205#	76.2	1:45,1.2	° ομιτ
Ex-205#	83.2	2:4,2.2	ο Ιησους
Ex-205#	102.2	2:15,1.2	° ομιτ
Ex-205#	107.3	2:15,6.3	δια τι
Ex-205#	112.4	2:18,2.4	και οι Φαρισαιοι
Ex-205#	115.2	2:19,2.2	□ ομιτ
Ex-205#	130.3	3:3,1.3	4 1 3 2
Ex-205#	153.2	3:15,1.2	το ευαγγελιον και εδωκεν αυτοις
Ex-205#	162.2	3:19,1.2	Σ—ωθ
Ex-205#	170.3	3:26,2.3	σταθηναι η βασιλεια αυτου
Ex-205#	186.2	3:35,3.2	μου
Ex-205#	191.3	4:4,1.3	2-4
Ex-205#	198.2	4:9,1.2	και ο συνιων συνιετω
Ex-205#	203.2	4:11,3.2	λεγεται
Ex-205#	212.2	4:19,1.2	βιου
Ex-205#	243.2	5:4,1.2	οτι πολλακις αυτον δεδεμενον πεδαις και αλυσεσιν εν αις εδησαν διεσπακεναι και τας πεδας συντετριφεναι
Ex-205#	249.3	5:10,1.3	αυτον αποστ.
Ex-205#	287.3	6:2,4.3	ινα και δυν. γινωνται
Ex-205#	289.3	6:3,2.3	ο αδελφος

Witness	Place of Variation	Reference	Variant Reading
Ex-205#	290.2	6:3,3.2	και Ιωσηφ
Ex-205#	310.4	6:22,1.4	της
Ex-205#	316.2	6:23,4.2	και το ημισυ
Ex-205#	328.3	6:32,1.3	αναβαντες εις το πλοιον απηλθον εις ερημον τοπον
Ex-205#	340.2	6:38,3.2	αρτους
Ex-205#	351.3	6:43,1.3	περισσευματα κλ—των δωδ. κ—νους πληρεις
Ex-205#	381.2	7:4,1.2	οταν ελθωσιν
Ex-205#	398.2	7:13,1.2	τη μωρα
Ex-205#	410.3	7:24,1.3	και αναστ.
Ex-205#	415.3	7:25,1.3	γυνη δε ευθεως ως ακουσασα
Ex-205#	442.3	8:5,1.3	ο δε ηρωτησεν
Ex-205#	445.2	8:8,1.2	και εφ. παντες
Ex-205#	464.3	8:19,1.3	ανθρωπους και
Ex-205#	513.3	9:11,1.3	λεγουσιν οι Φαρισαιοι και οι γραμματεις
Ex-205#	516.2	9:12,3.2	ο ομιτ
Ex-205#	535.2	9:26,1.2	απ αυτου
Ex-205#	570.3	10:2,1.3	και
Ex-205#	574.2	10:7,1.2	μητερα αυτου
Ex-205#	620.2	10:42,1.2	βασιλεις αυτων
Ex-205#	639.3	11:1,2.3	3 1 4
Ex-205#	669.3	11:24,1.3	ληψεσθε
Ex-205#	673.3	11:28,2.3	4 2 3 1
Ex-205#	769.3	13:8,2.3	και
Ex-205#	777.3	13:15,1.3	και ο
Ex-205#	795.3	13:30,1.3	2 3
Ex-205#	806.3	14:2,2.3	θορυβος γεινηται
Ex-205#	810.3	14:3,4.3	επι της κεφ. αυτου
Ex-205#	821.4	14:10,2.4	Σκαριωτης
Ex-205#	867.3	14:43,2.3	Σκαριωτης
Ex-205#	878.2	14:51,1.2	νεανισκος δε τις
Ex-205#	894.3	14:64,2.3	1 3
Ex-205#	903.2	14:69,1.2	παλιν δε ιδουσα αυτον η παιδισκη
Ex-205#	904.2	14:69,2.2	1 3
Ex-205#	905.2	14:70,1.2	□ ομιτ
Ex-205#	908.2	14:71,1.2	λεγειν
Ex-205#	914.2	14:72,6.2	ηρξατο κλαιειν
Ex-205#	967.5	15:35,2.5	—
Ex-205#	971.2	15:38,1.2	μερη
Ex-205#	977.4	15:40,3.4	Ιωσπη
Total for Ex-205# = 65			

Witness	Place of Variation	Reference	Variant Reading
Ex-206#	17.2	1:9,2.2	—ρεθ
Ex-206#	21.2	1:13,1.2	εκει
Ex-206#	57.3	1:36,2.3	ο τε
Ex-206#	171.3	3:27,1.3	αλλ ουδεις δυν.
Ex-206#	181.3	3:33,1.3	απεκριθη αυτοις και λεγει
Ex-206#	193.2	4:5,2.2	εξεβλαστησεν
Ex-206#	207.1	4:16,1.1	ῥῆϊσιν
Ex-206#	208.2	4:16,2.2	ο ομιτ
Ex-206#	209.2	4:18,1.2	—
Ex-206#	215.2	4:20,1.2	τερ εν
Ex-206#	229.2	4:32,1.2	παντ. τ. λαχ. μειζων
Ex-206#	236.4	4:40,1.4	ουτως δειλοι εστε; ουπω
Ex-206#	255.2	5:19,1.2	διαγγ—
Ex-206#	351.4	6:43,1.4	κλ—των δωδ. κ—νων πληρωματα
Ex-206#	399.2	7:13,2.2	1 2 4 3 5
Ex-206#	420.3	7:26,2.3	—
Ex-206#	443.2	8:7,1.2	2 1
Ex-206#	449.2	8:10,2.2	ο ομιτ
Ex-206#	450.4	8:10,3.4	τα μερη Μαγδαλα
Ex-206#	455.3	8:14,1.3	ενα μονον αρτον εχοντες
Ex-206#	457.2	8:15,2.2	των Ηρωδιανων
Ex-206#	470.2	8:23,1.2	αυτου
Ex-206#	536.2	9:26,2.2	ο ομιτ
Ex-206#	552.3	9:39,1.3	—
Ex-206#	559.3	9:43,2.3	1 5-9
Ex-206#	581.2	10:14,1.2	επιτιμησας
Ex-206#	614.2	10:35,4.2	1 2 4
Ex-206#	676.2	11:30,1.2	ο ομιτ
Ex-206#	690.4	12:6,2.4	υι. εχων, τον
Ex-206#	692.4	12:6,4.4	—
Ex-206#	701.3	12:14,2.3	ελθοντες ηρξαντο ερωταν αυτον εν δολω λεγοντες
Ex-206#	705.2	12:15,2.2	υποκριται
Ex-206#	725.3	12:29,1.3	ο δε Ι. ειπεν αυτω
Ex-206#	748.2	12:40,1.2	κατεσθιουσιν
Ex-206#	750.2	12:40,3.2	ο ομιτ
Ex-206#	751.4	12:41,1.4	εστως ο Ι.
Ex-206#	755.2	12:43,1.2	λεγει
Ex-206#	756.2	12:43,2.2	βεβληκεν
Ex-206#	757.2	13:1,1.2	εκ
Ex-206#	763.4	13:5,1.4	και αποκριθεις αυτοις ο Ιησους ηρξατο λεγειν

Witness	Place of Variation	Reference	Variant Reading
Ex-206#	834.2	14:22,2.2	εδιδου
Ex-206#	847.2	14:30,2.2	2 3 1
Ex-206#	868.2	14:43,3.2	ο ομιτ
Ex-206#	880.3	14:51,3.3	οι δε νεανισκοι κρατουσιν αυτον
Ex-206#	893.2	14:64,1.2	την βλασφημιαν του στοματος αυτου
Ex-206#	924.2	15:6,1.2	ον αν ητ—
Ex-206#	938.2	15:20,2.2	την χλαμυδα και
Ex-206#	963.2	15:34,6.2	ο ομιτ
Ex-206#	995.2	15:47,3.2	ο ομιτ
Ex-206#	996.3	15:47,4.3	Ιακωβου και Ιωσητος
Ex-206#	1000.4	16:1,3.4	—
Ex-206#	1037.2	16:14,3.2	εκ νεκρων
Total for Ex-206# = 52			
Ex-207	16.2	1:9,1.2	2
Ex-207	48.2	1:32,1.2	εδυσεν
Ex-207	185.2	3:35,2.2	τα —ματα
Ex-207	192.2	4:5,1.2	και οπου
Ex-207	215.4	4:20,1.4	έν. —...—
Ex-207	226.2	4:28,4.2	πληρης σιτος
Ex-207	273.2	5:36,2.2	τ. λ. τον λαλ.
Ex-207	401.3	7:15,1.3	το κοινουں αυτον
Ex-207	440.2	8:2,1.2	—ραις τρισιν πρ.
Ex-207	640.2	11:1,3.2	το
Ex-207	644.2	11:3,2.2	2 3 1
Ex-207	718.2	12:26,2.2	ο ομιτ
Ex-207	719.2	12:26,3.2	ο ομιτ
Ex-207	743.2	12:36,3.2	—θισον
Ex-207	930.2	15:12,2.2	2
Ex-207	933.3	15:15,2.3	παρεδωκεν δε τον Ιησουν φραγελλωσας
Ex-207	1009.2	16:5,1.2	ελθ—
Total for Ex-207 = 17			
Ex-208#	2.1	1:1,2.1	‘τω ‘Ησαια τω προφητη
Ex-208#	7.1	1:4,1.1	‘οο βαπτιζων έν τη έρημω και
Ex-208#	15.2	1:8,2.2	ο ομιτ
Ex-208#	26.1	1:16,1.1	‘Τιμωνος
Ex-208#	39.1	1:26,2.1	‘φωνησαν
Ex-208#	40.2	1:27,1.2	αυτους
Ex-208#	42.1	1:28,1.1	‘και εξηλθεν

Witness	Place of Variation	Reference	Variant Reading
Ex-208#	46.1	1:31,2.1	^τ ομιτ
Witness	Place of Variation	Reference	Variant Reading
Ex-208#	57.1	1:36,2.1	^τ ομιτ
Ex-208#	59.1	1:37,2.1	ἔυρον
Ex-208#	64.1	1:39,1.1	ἦλθεν
Ex-208#	65.1	1:39,2.1	εἰς τας συναγωγας
Ex-208#	70.1	1:41,3.1	αὐτοῦ ἠψατο
Ex-208#	79.1	2:1,1.1	ἐν οἰκῳ
Ex-208#	81.1	2:3,1.1	ἐρχονται φεροντες προς αὐτον παραλυτικον αἰρομενον υπο τεσσαρων
Ex-208#	97.1	2:12,1.1	ἐμπροσθεν
Ex-208#	99.1	2:12,3.1	οὕτως οὐδεποτε ^τ
Ex-208#	103.3	2:15,2.3	αὐτω και γραμμ. των Φαρισαιων. και
Ex-208#	107.1	2:15,6.1	ὅτι
Ex-208#	112.1	2:18,2.1	καὶ οἱ μαθηται των Φαρισαιων
Ex-208#	122.1	2:25,1.1	λέγει
Ex-208#	130.1	3:3,1.1	τὴν ξηρὰν χεὶρα ἔχοντι
Ex-208#	137.1	3:6,1.1	ἐδιδουν
Ex-208#	142.1	3:7,5.1	^τ ομιτ
Ex-208#	148.4	3:11,3.4	ὅτ τζτ, σεδ λεγοντα
Ex-208#	155.1	3:16,1.1	καὶ ἐποίησεν τοὺς δώδεκα
Ex-208#	162.1	3:19,1.1	Ἰσκαριωθ
Ex-208#	169.1	3:26,1.1	καὶ ἐμερισθη
Ex-208#	170.1	3:26,2.1	στηναι
Ex-208#	172.1	3:27,2.1	εἰς τὴν οἰκίαν τοῦ ἰσχυροῦ εἰσελθων τα σκευη ^τ
Ex-208#	176.1	3:29,3.1	ῥαομαρτηματος
Ex-208#	187.1	4:1,1.1	εἰς πλοιοι ἐμβαντα
Ex-208#	189.1	4:1,3.1	ἦσαν
Ex-208#	195.1	4:8,1.1	καὶ ἀλλὰ
Ex-208#	197.4	4:8,3.4	τερ εἰς
Ex-208#	227.1	4:30,1.1	αὐτὴν παραβολὴ θωμεν
Ex-208#	228.1	4:31,1.1	ῥοκκω
Ex-208#	233.1	4:38,1.1	αὐτὸς ἦν ^τ
Ex-208#	237.1	4:41,1.1	ὑποπακουει αὐτω
Ex-208#	245.2	5:6,1.2	αὐτον
Ex-208#	247.1	5:9,2.1	λεγιων
Ex-208#	249.1	5:10,1.1	αὐτὰ ἀποστείλῃ
Ex-208#	256.1	5:19,2.1	ὅο κυριος σοι
Ex-208#	269.1	5:33,2.1	αὐτὴ
Ex-208#	272.1	5:36,1.1	ῥαρακουσας

Witness	Place of Variation	Reference	Variant Reading
Ex-208#	274.1	5:37,1.1	‘οὐδενὰ μετ’ αὐτοῦ συνακολουθησαί
Ex-208#	275.1	5:37,2.1	ἴτον
Ex-208#	278.1	5:40,1.1	‘αὐτός δε
Ex-208#	279.1	5:40,2.1	᾽ ομιτ
Ex-208#	281.1	5:42,1.1	ἴεὺθυσ
Ex-208#	283.1	6:1,1.1	ἴκειθεν καὶ ἐρχεται
Ex-208#	284.1	6:2,1.1	ἴδιδασκεῖν ἐν τῇ συναγωγῇ ^τ
Ex-208#	286.1	6:2,3.1	ἴτουτω
Ex-208#	287.1	6:2,4.1	ἴκαι αἰο δυνάμεις τοιαυταὶ διὰ τῶν χειρῶν αὐτοῦ γινομένηαι
Ex-208#	299.1	6:12,1.1	ἴεκηρυξαν
Ex-208#	303.1	6:14,3.1	ἴεγηγερται ἐκ νεκρῶν
Ex-208#	304.1	6:16,1.1	ἴελεγεν
Ex-208#	307.1	6:20,1.1	ἴῆπορει
Ex-208#	311.1	6:22,2.1	ἴηρεσεν
Ex-208#	312.2	6:22,3.2	ο δε β. εἶπεν
Ex-208#	318.1	6:24,2.1	ἴβαπτίζοντος
Ex-208#	319.1	6:26,1.1	ἴἀνακειμένους
Ex-208#	332.1	6:34,1.1	ἴἐπ’ αὐτοὺς
Ex-208#	335.1	6:35,2.1	ἴαὐτῷ οἷο μαθηταὶ αὐτοῦ ἐλεγον
Ex-208#	338.2	6:38,1.2	2 1
Ex-208#	344.1	6:40,2.1	ἴκατα
Ex-208#	345.1	6:40,3.1	ἴκατα
Ex-208#	349.2	6:41,4.2	ο ομιτ
Ex-208#	350.1	6:41,5.1	ἴπαραιτιθῶσιν
Ex-208#	358.1	6:48,3.1	᾽ ομιτ
Ex-208#	361.1	6:49,1.1	ἴεδοξαν ὅτι φάντασμα ἐστίν
Ex-208#	363.1	6:49,3.1	ἴοο δε εὐθύς
Ex-208#	364.2	6:51,1.2	λιαν ἐν ἑαυτοῖς
Ex-208#	366.1	6:52,1.1	ἴἀλλ’ ἦν
Ex-208#	374.1	6:56,3.1	ἴἐτιθέσαν
Ex-208#	377.1	7:2,1.1	ο οτι
Ex-208#	378.1	7:2,2.1	ἴἐσθίουσιν
Ex-208#	386.1	7:6,1.1	᾽ ομιτ
Ex-208#	387.1	7:6,2.1	᾽ ομιτ
Ex-208#	388.1	7:6,3.1	ο οτι
Ex-208#	401.1	7:15,1.1	ἴο δύναται κοινωνᾶσαι αὐτόν
Ex-208#	402.1	7:15,2.1	᾽ ομιτ
Ex-208#	409.1	7:21,1.1	ἴπορνεῖαι κλοπαὶ φονοὶ
Ex-208#	410.1	7:24,1.1	ἴἘκειθεν δε ἀναστὰς

Witness	Place of Variation	Reference	Variant Reading
Ex-208#	415.1	7:25,1.1	ἄλλ' εὐθύς ἀκουσασα γυνή
Ex-208#	428.1	7:30,2.1	το παιδιον βεβλημενον ἐπὶ τὴν κλινὴν καὶ τὸ δαιμονιον ἐξεληλυθος
Ex-208#	437.2	7:37,2.2	2
Ex-208#	441.2	8:3,1.2	εἰσιν
Ex-208#	442.1	8:5,1.1	καὶ ἡρώτα
Ex-208#	444.1	8:7,2.1	εἶπεν καὶ ταῦτα παρατιθεναὶ
Ex-208#	447.1	8:9,1.1	^τ ομιτ
Ex-208#	454.1	8:13,1.1	παλιν ἔμβας
Ex-208#	468.1	8:21,1.1	ῥουπῶ
Ex-208#	471.1	8:23,2.1	ἔξηνεγκεν
Ex-208#	479.1	8:28,2.1	ῥοτι
Ex-208#	483.1	8:33,1.1	^τ ομιτ
Ex-208#	490.1	8:36,1.1	ῥῶφελει
Ex-208#	504.1	9:6,2.1	ἐκφοβοὶ γὰρ ἐγενοντο
Ex-208#	506.1	9:7,2.1	ἔγενετο
Ex-208#	514.1	9:12,1.1	ῥεφη
Ex-208#	519.1	9:14,1.1	ῥέλθοντες
Ex-208#	520.1	9:14,2.1	ῥειδον
Ex-208#	522.1	9:17,1.1	ἀπεκριθὴ αὐτῶ εἰς ἐκ τοῦ οὐλοῦ
Ex-208#	527.1	9:20,1.1	ῥσνεσπαραζεν
Ex-208#	534.1	9:25,3.1	ἐπιτασσῶ σοι ^τ
Ex-208#	542.1	9:31,2.1	μετα τρεῖς ἡμερας
Ex-208#	549.1	9:38,1.1	ῥεφη
Ex-208#	550.1	9:38,2.1	^τ ομιτ
Ex-208#	551.1	9:38,3.1	καὶ ἐκωλυομεν αὐτοὺς οὐκ ἡκολουθεὶ ἡμῖν
Ex-208#	558.2	9:43,1.2	—ιση
Ex-208#	569.1	10:1,1.1	καὶ περαν
Ex-208#	571.1	10:4,1.1	ἐπετρεψεν Μωυσης
Ex-208#	572.1	10:5,1.1	οὐ δε
Ex-208#	573.1	10:6,1.1	αὐτοὺς
Ex-208#	577.1	10:11,2.1	αὐτὴ
Ex-208#	579.1	10:13,1.1	αὐτῶν ἀψηται ^τ
Ex-208#	580.1	10:13,2.1	ἐπετιμῆσαν αὐτοῖς
Ex-208#	582.1	10:16,1.1	κατελογεῖ τιθεὶς τὰς χεῖρας ἐπ' αὐτὰ
Ex-208#	587.1	10:20,1.1	ῥεφη
Ex-208#	591.1	10:24,1.1	^τ ομιτ
Ex-208#	598.2	10:26,1.2	πρὸς αὐτοὺς
Ex-208#	601.1	10:28,1.1	ἡκολουθηκαμεν
Ex-208#	602.1	10:29,1.1	ῥεφη οὐ Ἰησοῦς

Witness	Place of Variation	Reference	Variant Reading
Ex-208#	610.1	10:34,2.1	ἔμετα τρεις ημερας
Ex-208#	615.1	10:35,5.1	ἔσου ἐκ δεξιων ^Τ
Ex-208#	628.1	10:46,4.1	^Τ ομιτ
Ex-208#	629.1	10:46,5.1	ἔπροσαιτης ἔκαθητο παρα την οοδον
Ex-208#	631.1	10:47,2.1	ἔυιοε
Ex-208#	634.1	10:49,1.1	ἔφωνησατε αὐτον
Ex-208#	642.1	11:2,2.1	ἔκαθισεν
Ex-208#	644.1	11:3,2.1	ἔαὐτον ἀποστελλει παλιν
Ex-208#	647.1	11:7,1.1	ἔφερουσιν
Ex-208#	651.1	11:8,2.1	ἔκοψαντες ἐκ των ἀγρων
Ex-208#	652.1	11:9,1.1	^Τ ομιτ
Ex-208#	658.1	11:13,2.1	ἔοο γαρ καιρος οὐκ ην συκων
Ex-208#	662.1	11:17,2.1	ἔπεποικατε αὐτον
Ex-208#	671.1	11:25,2.1	^Τ ομιτ
Ex-208#	673.1	11:28,2.1	ἔεδωκεν την ἐξουσιαν ταυτην ^Τ
Ex-208#	674.1	11:29,1.1	ἔυομας
Ex-208#	682.1	11:32,3.1	ἔοντως οτι
Ex-208#	685.1	12:1,1.1	ἔἀμπελωνα ανθρωπος ἐφυτευσεν
Ex-208#	686.1	12:3,1.1	ἔκαι
Ex-208#	692.1	12:6,4.1	ἔαὐτον
Ex-208#	695.1	12:8,1.1	ἔἀπεκτειναν αὐτον ^Τ
Ex-208#	700.1	12:14,1.1	ἔκαι
Ex-208#	706.1	12:17,1.1	ἔοο δε Ἰησους ειπεν
Ex-208#	708.1	12:19,1.1	ἔμη ἀφη τεκνον
Ex-208#	710.1	12:21,1.1	ἔμη καταλιπων
Ex-208#	714.2	12:23,1.2	□ ομιτ
Ex-208#	715.1	12:24,1.1	ἔεφη αὐτοις οο Ἰησους
Ex-208#	720.1	12:27,1.1	^Τ ομιτ
Ex-208#	722.1	12:27,3.1	^Τ ομιτ
Ex-208#	725.1	12:29,1.1	ἔἀπεκριθη οο Ἰησους
Ex-208#	726.1	12:29,2.1	ἔοτι πρωτη ἐστιν
Ex-208#	731.1	12:30,5.1	^Τ ομιτ
Ex-208#	732.1	12:31,1.1	ἔδευτερα αυτη
Ex-208#	745.1	12:37,1.1	^Τ ομιτ
Ex-208#	751.1	12:41,1.1	ἔκαθισας
Ex-208#	758.1	13:2,1.1	ἔκαι οο Ἰησους ειπεν αὐτω
Ex-208#	763.1	13:5,1.1	ἔοο δε Ἰησους ηρξατο λεγειν αὐτοις
Ex-208#	764.1	13:6,1.1	^Τ ομιτ
Ex-208#	768.1	13:8,1.1	^Τ ομιτ
Ex-208#	769.1	13:8,2.1	ἔεσονται

Witness	Place of Variation	Reference	Variant Reading
Ex-208#	773.1	13:9,2.1	᾿παρδωσουσιν υομας
Ex-208#	778.1	13:15,2.1	᾿ ομιτ
Ex-208#	779.2	13:15,3.2	2 1
Ex-208#	784.1	13:21,1.1	᾿ ομιτ
Ex-208#	797.1	13:32,1.1	᾿οιο αγγελοι
Ex-208#	801.1	13:35,1.1	᾿η
Ex-208#	806.1	14:2,2.1	᾿εσαι θορυβος
Ex-208#	808.1	14:3,2.1	᾿συντριψασα
Ex-208#	811.1	14:4,1.1	᾿ησαν δε τινες ἀγανακτουντες προς εοαυτους
Ex-208#	816.4	14:7,1.4	αυτοις παντοτε
Ex-208#	818.1	14:8,2.1	᾿το σωμα μου ^F
Ex-208#	821.1	14:10,2.1	᾿Ισκαριωθ
Ex-208#	829.1	14:20,1.1	᾿ ομιτ
Ex-208#	840.1	14:24,1.1	᾿της διαθηκης
Ex-208#	841.1	14:24,2.1	᾿εκχυννομενον υοπερ πολλων
Ex-208#	847.1	14:30,2.1	᾿ταυτη τη νυκτι
Ex-208#	861.1	14:40,1.1	᾿παλιν ἔλθων ευρεν αὐτους
Ex-208#	873.2	14:47,1.2	εις δε των π.
Ex-208#	878.1	14:51,1.1	᾿και νεανισκος τις
Ex-208#	888.1	14:61,1.1	᾿οὐκ ἀπεκρινατο οὐδεν
Ex-208#	894.1	14:64,2.1	᾿ενοχον ειναι θανατου
Ex-208#	900.1	14:66,1.1	᾿κατω ἐν τη αὐλη
Ex-208#	902.2	14:68,1.2	□ ομιτ
Ex-208#	904.1	14:69,2.1	᾿ηρξατο παλιν λεγειν
Ex-208#	915.1	15:1,1.1	᾿ ομιτ
Ex-208#	927.1	15:8,2.1	᾿ποιει αὐτοις
Ex-208#	930.1	15:12,2.1	᾿ον λεγετε
Ex-208#	957.1	15:32,2.1	᾿συν αὐτω
Ex-208#	965.1	15:34,8.1	᾿εγκατελιπες με
Ex-208#	973.1	15:39,2.1	᾿οτι ουτως ἐξεπνευσεν
Ex-208#	983.1	15:43,3.1	᾿τον
Ex-208#	987.1	15:45,1.1	᾿πτωμα
Ex-208#	996.1	15:47,4.1	᾿᾿Ιωσητος
Ex-208#	1003.1	16:2,1.1	᾿και λιαν πρωι τη μια των σαββατων ερχονται
Ex-208#	1008.2	16:4,2.2	ανακ—
Ex-208#	1031.1	16:9,4.1	᾿παρ᾿
Ex-208#	1043.2	16:17,2.2	᾿ ομιτ
Ex-208#	1048.2	16:20,1.2	αμην
Total for Ex-208# = 201			

Appendix H

Every Place Where a Variant is Initiated

in the Textual History of Mark

Arranged in Order by Reference

Total = 2745

This appendix lists every place a variant is introduced into the textual history of Mark either initially or later by mixture. The information is arranged in order by reference as follows: (1) place of variation, (2) reference, (3) witness(es) where variant was initiated. Those witnesses enclosed in square brackets [] are places where the variant was introduced by mixture; those not enclosed are where the variant first originated. The number enclosed in <> is the generation of the preceding witness. For example, the following line means:

1.1	1:1,1.1	[33*]<5>; [33^c]<5>; [sa^a%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
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- (1) 1.1 refers to the first variant in variation unit 1.
- (2) 1:1,1.1 is the reference where this place of variation occurs: chapter 1, verse 1, the first place of variation in this verse, the first variant there.
- (3) Autograph means that the variant was initiated in the autograph and then by mixture in [33*]<5>; [33^c]<5>; [sa^a%]<5>; [sa^c%]<5>; [bo^b%]<5>.

Since the variant was first initiated in an exemplar, one can presume that the variant was inherited by all of the descendants of the autograph unless otherwise altered in one of its subsequent branches.

The following line means:

1.2	1:1,1.2	[01*]<4>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [l^2211%]<5>; [sa^b%]<5>; [Or^a%]<4>; Ex-210\$<1>;
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- (1) 1.2 refers to the second variant in variation unit 1.
- (2) 1:1,1.2 is the reference where this place of variation occurs: chapter 1, verse 1, the first place of variation in this verse, the second variant there.
- (3) The variant was first initiated in first-generation virtual exemplar Ex-210\$, and subsequently initiated by mixture from Ex-210\$ into [01*]<4>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [l^2211%]<5>; [sa^b%]<5>; [Or^a%]<4>.

Since the variant was first initiated in a virtual exemplar, one may safely assume that the variant randomly happened by scribal accident and not by actual mixture in a context of actual genealogical descent.

The following line means:

1.4	1:1,1.4	1241*%<3>;
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- (1) 1.4 refers to the fourth variant in variation unit 1.
- (2) 1:1,1.4 is the reference where this place of variation occurs: chapter 1, verse 1, the first place of variation in this verse, the fourth variant there.

- (3) The variant was first initiated only in third-generation extant fragment 1241%. This is a singularity; it has no heredity.

Place of Variation	Reference	Places Variant is Introduced
1.1	1:1,1.1	[33*]<5>; [33^c]<5>; [sa^a%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
1.2	1:1,1.2	[01*]<4>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [l^2211%]<5>; [sa^b%]<5>; [Or^a%]<4>; Ex-210\$<1>;
1.3	1:1,1.3	[Ir%]<3>; [Epiph^a%]<3>; Ex-211\$<1>;
1.4	1:1,1.4	1241*%<5>;
2.1	1:1,2.1	Or^b%<3>; Ex-208#<1>;
2.2	1:1,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [700*%]<5>; [700^c%]<5>; [l^844*%]<2>; [l^844^c%]<2>; [l^2211%]<5>; [it-d]<4>; Ir%<3>; Epiph^a%<3>; [Or^a%]<4>; [Ex-191]<2>; Ex-210\$<1>;
2.3	1:1,2.3	[bo^b%]<5>; Irlat^a%<3>; Autograph;
3.1	1:1,3.1	[28*%]<5>; [565*%]<5>; [565^c%]<5>; [l^2211%]<5>; [sa^a%]<5>; [sa^c%]<5>; Autograph;
3.2	1:1,3.2	[W*]<2>; [W^c]<2>; [33*]<5>; [33^c]<5>; [vg^cl]<2>; [sa^b%]<5>; [bo^b%]<5>; [Or^a%]<4>; [Eus^a%]<4>; [Ex-199]<2>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
4.1	1:1,4.1	[K*%]<3>; [K^2%]<3>; [700*%]<5>; [l^2211%]<5>; [sy^p%]<2>; [sa^a%]<5>; [sa^c%]<5>; Autograph;
4.2	1:1,4.2	[33*]<5>; [33^c]<5>; [l^844*%]<2>; [l^844^c%]<2>; [vg^cl]<2>; [it-f%]<3>; [it-ff2]<4>; [sa^b%]<5>; [bo^b%]<5>; [Eus^a%]<4>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
5.1	1:1,5.1	Autograph;
5.2	1:1,5.2	Ex-204<2>;
6.1	1:1,6.1	Autograph;
6.2	1:1,6.2	[W*]<2>; [W^c]<2>; [it-c]<4>; Ex-210\$<1>;
7.1	1:4,1.1	Ex-208#<1>;
7.2	1:4,1.2	[Ex-196]<4>; [Ex-207]<2>; Ex-210\$<1>;
7.3	1:4,1.3	[W*]<2>; [W^c]<2>; Autograph;
7.4	1:4,1.4	[28*%]<5>; [28^c%]<5>; [700*%]<5>; [700^c%]<5>; [l^2211%]<5>; [sy^p%]<2>; Ex-205#<1>;
8.1	1:5,1.1	[it-f%]<3>; Autograph;
8.2	1:5,1.2	[D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [l^2211%]<5>; [it-a%]<4>; Ex-210\$<1>;
8.3	1:5,1.3	[Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
9.1	1:6,1.1	Autograph;
9.2	1:6,1.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; [Ex-202#]<1>; [Ex-204]<2>; [Ex-206#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
10.1	1:6,2.1	Autograph;
10.2	1:6,2.2	Ex-204<2>;
11.1	1:6,3.1	Autograph;
11.2	1:6,3.2	Ex-204<2>;
12.1	1:7,1.1	Autograph;
12.2	1:7,1.2	[037*]<3>; [1424*%]<5>; [2542*%]<2>; [2542^c%]<2>; [Or^b%]<3>; [Ex-201]<3>; Ex-210\$<1>;
13.1	1:7,2.1	Autograph;

Place of Variation	Reference	Places Variant is Introduced
13.2	1:7,2.2	[038*]<2>; [038^c]<2>; [28*%]<5>; [565*%]<5>; [565^c%]<5>; [l^844*%]<2>; [l^844^c%]<2>; [l^2211%]<5>; [Ex-193]<2>; [Ex-204]<2>; Ex-210\$<1>;
14.1	1:8,1.1	[Or^a%]<4>; [Ex-196]<4>; Autograph;
14.2	1:8,1.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [Ex-197]<3>; [Ex-202#]<1>; [Ex-204]<2>; [Ex-206#]<1>; [Ex-211\$]<1>; Ex-215\$<1>;
15.1	1:8,2.1	[33*]<5>; [33^c]<5>; [NA-27]<2>; [Ex-195]<3>; Autograph;
15.2	1:8,2.2	[vg^a]<2>; [vg^b]<2>; [vg^cl]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; [it-b*%]<4>; [it-t%]<4>; Ex-208#<1>;
16.1	1:9,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-a%]<4>; [it-b*%]<4>; [it-c]<4>; [it-d]<4>; [it-f%]<3>; [it-l%]<4>; [it-t%]<4>; Autograph;
16.2	1:9,1.2	Ex-207<2>;
16.3	1:9,1.3	[038*]<2>; [038^c]<2>; [l^2211%]<5>; [it-r1%]<4>; Ex-211\$<1>;
16.4	1:9,1.4	[W*]<2>; [W^c]<2>; [sa^b%]<5>; [bo^b%]<5>; [Ex-204]<2>; Ex-212\$<1>;
17.1	1:9,2.1	[2542*%]<2>; [2542^c%]<2>; Autograph;
17.2	1:9,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [K*%]<3>; [K^2%]<3>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [1424*%]<5>; [pm^b]<3>; [TR]<5>; [it-d]<4>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; Ex-206#<1>;
17.3	1:9,2.3	Ex-188<2>;
18.1	1:10,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [it-d]<4>; [it-l%]<4>; Autograph;
18.2	1:10,1.2	[33*]<5>; [33^c]<5>; [bo^b%]<5>; [Ex-195]<3>; Ex-205#<1>;
19.1	1:10,2.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [NA-27]<2>; [Ex-193]<2>; [Ex-207]<2>; Ex-210\$<1>;
19.2	1:10,2.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; Autograph;
20.1	1:11,1.1	[33*]<5>; [33^c]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
20.2	1:11,1.2	[01*]<4>; [D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [it-ff2]<4>; [it-t%]<4>; Ex-210\$<1>;
20.3	1:11,1.3	[038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [l^2211%]<5>; Ex-211\$<1>;
21.1	1:13,1.1	[13]<3>; Autograph;
21.2	1:13,1.2	[K*%]<3>; [K^2%]<3>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [1424*%]<5>; [sy^s%]<2>; Ex-206#<1>;
21.3	1:13,1.3	[W*]<2>; [W^c]<2>; [sy^p%]<2>; [Ex-198]<2>; Ex-210\$<1>;
22.1	1:14,1.1	[33*]<5>; [33^c]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; Autograph;
22.2	1:14,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-a%]<4>; [it-d]<4>; [it-ff2]<4>; [bo^b%]<5>; [Ex-207]<2>; Ex-210\$<1>;
23.1	1:14,2.1	[038*]<2>; [038^c]<2>; [sy^h]<3>; [sy^s%]<2>; [Ex-203]<3>; [Ex-206#]<1>; [Ex-208#]<1>; Ex-215\$<1>;
23.2	1:14,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-a%]<4>; [it-d]<4>; [it-r1%]<4>; [bo^b%]<5>; Autograph;
24.1	1:15,1.1	[K*%]<3>; [K^2%]<3>; Autograph;
24.2	1:15,1.2	[01^1]<4>; [036*%]<4>; [036^c%]<4>; [pm^b]<3>; [sa^b%]<5>; [bo^b%]<5>; [Ex-188]<2>; [Ex-204]<2>; Ex-211\$<1>;
24.3	1:15,1.3	[01*]<4>; [it-c]<4>; [sy^s%]<2>; [sa^a%]<5>; [sa^c%]<5>; [Or^a%]<4>; Ex-212\$<1>;
25.1	1:15,2.1	Autograph;
25.2	1:15,2.2	Ex-204<2>;

Place of Variation	Reference	Places Variant is Introduced
26.1	1:16,1.1	Ex-208#<1>;
26.2	1:16,1.2	[037*]<3>; [1241*%]<5>; [pm^c]<3>; Autograph;
26.3	1:16,1.3	[036*%]<4>; [036^c%]<4>; [28*%]<5>; [28^c%]<5>; [33*]<5>; [33^c]<5>; [579*%]<5>; [1424*%]<5>; [2542*%]<2>; [2542^c%]<2>; [pm^b]<3>; [TR]<5>; [sy^p%]<2>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; Ex-205#<1>;
26.4	1:16,1.4	[K*%]<3>; [K^2%]<3>; [l^2211%]<5>; [Ex-198]<2>; Ex-211\$<1>;
27.1	1:16,2.1	[33*]<5>; [33^c]<5>; [Ex-208#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
27.2	1:16,2.2	[28*%]<5>; [28^c%]<5>; [565*%]<5>; [sy^p%]<2>; Autograph;
27.3	1:16,2.3	[036*%]<4>; [036^c%]<4>; [2542*%]<2>; [2542^c%]<2>; [Ex-191]<2>; [Ex-196]<4>; Ex-212\$<1>;
27.4	1:16,2.4	[W*]<2>; [W^c]<2>; Ex-202#<1>;
28.1	1:18,1.1	Autograph;
28.2	1:18,1.2	[l^844*%]<2>; [l^844^c%]<2>; [it-f%]<3>; [sy^s%]<2>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; [Ex-191]<2>; [Ex-202#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
28.3	1:18,1.3	[700*%]<5>; [700^c%]<5>; Ex-211\$<1>;
28.4	1:18,1.4	Ex-204<2>;
29.1	1:20,1.1	[038*]<2>; [038^c]<2>; [it-l%]<4>; [sy^s%]<2>; Autograph;
29.2	1:20,1.2	[1424*%]<5>; Ex-205#<1>;
30.1	1:21,1.1	Autograph;
30.2	1:21,1.2	sy^s%<2>;
31.1	1:21,2.1	[33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
31.2	1:21,2.2	[C*]<3>; [Ex-191]<2>; [Ex-197]<3>; [Ex-202#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
32.1	1:21,3.1	[33*]<5>; [33^c]<5>; [700*%]<5>; [700^c%]<5>; [bo^b%]<5>; Autograph;
32.2	1:21,3.2	[28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [sy^s%]<2>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [Or^a%]<4>; [Ex-193]<2>; [Ex-199]<2>; Ex-211\$<1>;
32.3	1:21,3.3	[037*]<3>; [sy^p%]<2>; [Ex-196]<4>; Ex-212\$<1>;
33.1	1:23,1.1	[33*]<5>; [33^c]<5>; [579*%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; [Or^a%]<4>; [Ex-206#]<1>; [Ex-208#]<1>; Ex-215\$<1>;
33.2	1:23,1.2	[C*]<3>; [Ex-193]<2>; Autograph;
34.1	1:24,1.1	[01*]<4>; [28*%]<5>; [565*%]<5>; [565^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [sy^p%]<2>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
34.2	1:24,1.2	[33*]<5>; [33^c]<5>; [Or^a%]<4>; [Ex-199]<2>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
35.1	1:24,2.1	[C*]<3>; [28*%]<5>; [28^c%]<5>; [33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [1241*%]<5>; [1424*%]<5>; [l^2211%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; Autograph;
35.2	1:24,2.2	[bo^a%]<2>; [bo^c%]<2>; [bo^d%]<2>; [Or^a%]<4>; [Ex-199]<2>; Ex-211\$<1>;
36.1	1:25,1.1	Autograph;
36.2	1:25,1.2	[W*]<2>; [W^c]<2>; [it-b*%]<4>; [it-c]<4>; [it-e%]<4>; Ex-210\$<1>;
36.3	1:25,1.3	[01*]<4>; [A*]<3>; Ex-211\$<1>;
37.1	1:25,2.1	[Or^a%]<4>; Autograph;
37.2	1:25,2.2	Ex-205#<1>;
37.3	1:25,2.3	[it-f%]<3>; [Ex-192]<3>; [Ex-197]<3>; Ex-210\$<1>;

Place of Variation	Reference	Places Variant is Introduced
38.1	1:26,1.1	Autograph;
38.2	1:26,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [it-d]<4>; [it-e%]<4>; [it-ff2]<4>; Ex-210\$<1>;
39.1	1:26,2.1	[Or^a%]<4>; Ex-208#<1>;
39.2	1:26,2.2	[C*]<3>; [038*]<2>; [038^c]<2>; Autograph;
40.1	1:27,1.1	[C*]<3>; [33*]<5>; [33^c]<5>; [NA-27]<2>; Autograph;
40.2	1:27,1.2	Ex-208#<1>;
40.3	1:27,1.3	[TR]<5>; [Ex-197]<3>; Ex-211\$<1>;
41.1	1:27,2.1	[28*%]<5>; [33*]<5>; [33^c]<5>; [565*%]<5>; [579*%]<5>; [Ex-206#]<1>; [Ex-208#]<1>; Ex-215\$<1>;
41.2	1:27,2.2	[C*]<3>; [Ex-193]<2>; Autograph;
41.3	1:27,2.3	[W*]<2>; [W^c]<2>; [sy^s%]<2>; [Ex-204]<2>; Ex-210\$<1>;
41.4	1:27,2.4	[038*]<2>; [038^c]<2>; [700*%]<5>; [700^c%]<5>; Ex-211\$<1>;
42.1	1:28,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [2542*%]<2>; [2542^c%]<2>; [it-d]<4>; Ex-208#<1>;
42.2	1:28,1.2	[it-f%]<3>; Autograph;
43.1	1:28,2.1	[Ex-206#]<1>; [Ex-208#]<1>; Ex-216\$<1>;
43.2	1:28,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; Autograph;
43.3	1:28,2.3	[W*]<2>; [W^c]<2>; [it-b*%]<4>; [it-e%]<4>; [it-q*%]<4>; [it-q^c%]<4>; [bo^b%]<5>; Ex-211\$<1>;
43.4	1:28,2.4	[01*]<4>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [1241*%]<5>; [1424*%]<5>; [2542*%]<2>; [2542^c%]<2>; [sy^s%]<2>; [bo^c%]<2>; [Ex-191]<2>; [Ex-203]<3>; [Ex-210\$]<1>; [Ex-212\$]<1>; Ex-215\$<1>;
44.1	1:29,1.1	[33*]<5>; [33^c]<5>; [vg^a]<2>; [vg^cl]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; Autograph;
44.2	1:29,1.2	[565*%]<5>; [565^c%]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [1424*%]<5>; [it-f%]<3>; [Ex-205#]<1>; [Ex-206#]<1>; [Ex-207]<2>; Ex-215\$<1>;
44.3	1:29,1.3	[W*]<2>; [W^c]<2>; [bo^b%]<5>; [Ex-204]<2>; Ex-211\$<1>;
45.1	1:31,1.1	Autograph;
45.2	1:31,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [it-b*%]<4>; [it-d]<4>; [it-q*%]<4>; [it-q^c%]<4>; [it-r1%]<4>; Ex-210\$<1>;
46.1	1:31,2.1	Ex-208#<1>;
46.2	1:31,2.2	[C*]<3>; [33*]<5>; [33^c]<5>; Autograph;
47.1	1:31,3.1	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [it-e%]<4>; [Ex-206#]<1>; [Ex-208#]<1>; Ex-215\$<1>;
47.2	1:31,3.2	[Ex-193]<2>; Autograph;
48.1	1:32,1.1	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; Autograph;
48.2	1:32,1.2	D05*<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [28*%]<5>; [28^c%]<5>; [1424*%]<5>; [it-d]<4>; Ex-207<2>;
49.1	1:32,2.1	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [vg^a]<2>; [vg^cl]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; Autograph;
49.2	1:32,2.2	Ex-205#<1>;
50.1	1:32,3.1	Autograph;
50.2	1:32,3.2	[01*]<4>; [W*]<2>; [W^c]<2>; [vg^b]<2>; [it-r1%]<4>; [sy^s%]<2>; Ex-210\$<1>;
51.1	1:33,1.1	Autograph;

Place of Variation	Reference	Places Variant is Introduced
51.2	1:33,1.2	[Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
51.3	1:33,1.3	[W*]<2>; [W^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [2542*%]<2>; [2542^c%]<2>; Ex-210\$<1>;
52.1	1:34,1.1	[28*%]<5>; [28^c%]<5>; [33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [1241*%]<5>; [1424*%]<5>; [l^2211%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
52.2	1:34,1.2	Ex-197<3>;
52.3	1:34,1.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; Ex-211\$<1>;
53.1	1:34,2.1	Autograph;
53.2	1:34,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [it-ff2]<4>; Ex-210\$<1>;
54.1	1:34,3.1	[01*]<4>; [sa^a%]<5>; [sa^c%]<5>; Autograph;
54.2	1:34,3.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [l^844*%]<2>; [l^844^c%]<2>; [l^1602]<5>; [l^2211%]<5>; [vg^b]<2>; [sa^b%]<5>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; [Ex-191]<2>; [Ex-197]<3>; [Ex-207]<2>; Ex-211\$<1>;
54.3	1:34,3.3	[Ex-193]<2>; [Ex-196]<4>; [Ex-199]<2>; Ex-212\$<1>;
54.4	1:34,3.4	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [Ex-210\$]<1>; [Ex-213\$]<1>; Ex-215\$<1>;
55.1	1:35,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [33*]<5>; [33^c]<5>; [it-d]<4>; Autograph;
55.2	1:35,1.2	[W*]<2>; [W^c]<2>; [sy^p%]<2>; [Ex-204]<2>; Ex-211\$<1>;
55.3	1:35,1.3	[28*%]<5>; [28^c%]<5>; 565*%<5>; [565^c%]<5>; sa^a%<5>; sa^b%<5>; sa^c%<5>; bo^b%<5>; Ex-201<3>;
56.1	1:36,1.1	[038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [pm^b]<3>; [vg^a]<2>; [vg^b]<2>; [vg^cl]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; [NA-27]<2>; [Ex-195]<3>; [Ex-201]<3>; Ex-210\$<1>;
56.2	1:36,1.2	Autograph;
57.1	1:36,2.1	[W*]<2>; [W^c]<2>; Ex-208#<1>;
57.2	1:36,2.2	[C*]<3>; Autograph;
57.3	1:36,2.3	[K*%]<3>; [K^2%]<3>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [1424*%]<5>; Ex-206#<1>;
57.4	1:36,2.4	D05*<4>;
58.1	1:37,1.1	Autograph;
58.2	1:37,1.2	[W*]<2>; [W^c]<2>; [it-b*%]<4>; [it-c]<4>; Ex-210\$<1>;
59.1	1:37,2.1	[it-e%]<4>; Ex-208#<1>;
59.2	1:37,2.2	[C*]<3>; [038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; Autograph;
59.3	1:37,2.3	D05*<4>; D05^c<4>; D05^1<4>; D05^2<4>; it-d<4>;
60.1	1:37,3.1	[C^2%]<2>; [C^3%]<2>; [K*%]<3>; [K^2%]<3>; [036*%]<4>; [036^c%]<4>; [0132%]<2>; [2542*%]<2>; [2542^c%]<2>; [sy^c%]<2>; [sy^h]<3>; [sy^p%]<2>; Autograph;
60.2	1:37,3.2	[C*]<3>; [038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
61.1	1:37,4.1	[C^2%]<2>; [C^3%]<2>; [0130%]<3>; [0132%]<2>; [28*%]<5>; [28^c%]<5>; [33*]<5>; [33^c]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [1241*%]<5>; [sy^c%]<2>; [sy^h]<3>; [sy^p%]<2>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;

Place of Variation	Reference	Places Variant is Introduced
61.2	1:37,4.2	[it-a%]<4>; [it-f%]<3>; [Ex-193]<2>; [Ex-196]<4>; [Ex-202#]<1>; [Ex-211\$]<1>; Ex-215\$<1>;
62.1	1:38,1.1	Autograph;
62.2	1:38,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; Ex-210\$<1>;
63.1	1:38,2.1	[038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; [579*%]<5>; [Ex-208#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
63.2	1:38,2.2	[W*]<2>; [W^c]<2>; [037*]<3>; [pm^b]<3>; [sy^p%]<2>; [sy^s%]<2>; [bo^a%]<2>; [bo^c%]<2>; [bo^d%]<2>; [Ex-193]<2>; [Ex-196]<4>; Ex-211\$<1>;
63.3	1:38,2.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [700*%]<5>; [700^c%]<5>; [1241*%]<5>; [l^2211%]<5>; [it-d]<4>; Autograph;
63.4	1:38,2.4	[2542*%]<2>; [2542^c%]<2>; Ex-213\$<1>;
64.1	1:39,1.1	[038*]<2>; [038^c]<2>; Ex-208#<1>;
64.2	1:39,1.2	[C*]<3>; [33*]<5>; [33^c]<5>; [700*%]<5>; [700^c%]<5>; Autograph;
65.1	1:39,2.1	[038*]<2>; [038^c]<2>; Ex-208#<1>;
65.2	1:39,2.2	[C*]<3>; [33*]<5>; [33^c]<5>; [700*%]<5>; [700^c%]<5>; Autograph;
66.1	1:39,3.1	Autograph;
66.2	1:39,3.2	[W*]<2>; [W^c]<2>; Ex-210\$<1>;
67.1	1:40,1.1	Autograph;
67.2	1:40,1.2	01*<4>;
67.3	1:40,1.3	[sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [Ex-207]<2>; Ex-210\$<1>;
67.4	1:40,1.4	[W*]<2>; [W^c]<2>; [036*%]<4>; [036^c%]<4>; [Ex-204]<2>; Ex-211\$<1>;
67.5	1:40,1.5	[C*]<3>; [33*]<5>; [33^c]<5>; [it-q*%]<4>; [it-q^c%]<4>; [Ex-193]<2>; [Ex-202#]<1>; [Ex-212\$]<1>; Ex-215\$<1>;
68.1	1:41,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [it-l%]<4>; [bo^a%]<2>; [bo^c%]<2>; [bo^d%]<2>; [NA-27]<2>; [Ex-195]<3>; [Ex-196]<4>; [Ex-207]<2>; Ex-210\$<1>;
68.2	1:41,1.2	[sa^b%]<5>; [bo^b%]<5>; Autograph;
69.1	1:41,2.1	Autograph;
69.2	1:41,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-a%]<4>; [it-d]<4>; [it-ff2]<4>; [it-r1%]<4>; Ex-210\$<1>;
70.1	1:41,3.1	Ex-208#<1>;
70.2	1:41,3.2	[C*]<3>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; Autograph;
70.3	1:41,3.3	Ex-205#<1>;
71.1	1:41,4.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-a%]<4>; [it-b*%]<4>; [it-d]<4>; [it-e%]<4>; [it-l%]<4>; [it-q*%]<4>; [it-q^c%]<4>; [it-r1%]<4>; Autograph;
71.2	1:41,4.2	[W*]<2>; [W^c]<2>; [sy^p%]<2>; [sa^b%]<5>; [bo^b%]<5>; [Ex-191]<2>; [Ex-195]<3>; [Ex-203]<3>; Ex-211\$<1>;
72.1	1:42,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [it-d]<4>; [it-l%]<4>; [sy^p%]<2>; [sy^s%]<2>; [Ex-206#]<1>; [Ex-208#]<1>; Ex-215\$<1>;
72.2	1:42,1.2	[C*]<3>; [33*]<5>; [33^c]<5>; [Ex-191]<2>; Autograph;
73.1	1:42,2.1	Autograph;
73.2	1:42,2.2	sy^s%<2>;
74.1	1:42,3.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-a%]<4>; [it-d]<4>; [it-f%]<3>; [it-ff2]<4>; [it-l%]<4>; [it-q*%]<4>; [it-q^c%]<4>; [it-r1%]<4>; Autograph;
74.2	1:42,3.2	[W*]<2>; [W^c]<2>; [Ex-204]<2>; Ex-211\$<1>;

Place of Variation	Reference	Places Variant is Introduced
75.1	1:44,1.1	[C*]<3>; [038*]<2>; [038^c]<2>; Autograph;
75.2	1:44,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [0130%]<3>; [2542*%]<2>; [2542^c%]<2>; [it-d]<4>; [Ex-188]<2>; [Ex-193]<2>; [Ex-199]<2>; Ex-210\$<1>;
76.1	1:45,1.1	[038*]<2>; [038^c]<2>; [it-l%]<4>; Autograph;
76.2	1:45,1.2	Ex-205#<1>;
77.1	1:45,2.1	Autograph;
77.2	1:45,2.2	[2542*%]<2>; [2542^c%]<2>; [Ex-199]<2>; Ex-210\$<1>;
77.3	1:45,2.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [vg^cl]<2>; [it-d]<4>; [it-ff2]<4>; Ex-211\$<1>;
78.1	1:45,3.1	Autograph;
78.2	1:45,3.2	[it-b*%]<4>; [it-e%]<4>; [Ex-207]<2>; Ex-210\$<1>;
79.1	2:1,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [it-d]<4>; Ex-208#<1>;
79.2	2:1,1.2	[C*]<3>; Autograph;
80.1	2:2,1.1	[sy^p%]<2>; Autograph;
80.2	2:2,1.2	[C*]<3>; [Ex-202#]<1>; [Ex-204]<2>; [Ex-206#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
81.1	2:3,1.1	[vg^st]<2>; [vg^ww]<2>; Ex-208#<1>;
81.2	2:3,1.2	Ex-202#<1>;
81.3	2:3,1.3	[C*]<3>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [1241*%]<5>; [sy^h]<3>; [sy^p%]<2>; [Ex-192]<3>; Autograph;
81.4	2:3,1.4	[W*]<2>; [W^c]<2>; Ex-211\$<1>;
82.1	2:4,1.1	[sy^h]<3>; Autograph;
82.2	2:4,1.2	[C*]<3>; [D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
82.3	2:4,1.3	[W*]<2>; [W^c]<2>; [sa^b%]<5>; Ex-210\$<1>;
83.1	2:4,2.1	[W*]<2>; [W^c]<2>; [vg^a]<2>; [vg^cl]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; Autograph;
83.2	2:4,2.2	[037*]<3>; [0130%]<3>; [700*%]<5>; [700^c%]<5>; [1424*%]<5>; [sy^p%]<2>; Ex-205#<1>;
84.1	2:4,3.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-a%]<4>; [it-d]<4>; Autograph;
84.2	2:4,3.2	[C*]<3>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
84.3	2:4,3.3	[038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [Ex-193]<2>; Ex-210\$<1>;
84.4	2:4,3.4	[W*]<2>; [W^c]<2>; Ex-211\$<1>;
85.1	2:5,1.1	[038*]<2>; [038^c]<2>; [it-e%]<4>; [Ex-206#]<1>; [Ex-208#]<1>; Ex-215\$<1>;
85.2	2:5,1.2	[sa^b%]<5>; [Ex-191]<2>; Autograph;
86.1	2:5,2.1	[28*%]<5>; [28^c%]<5>; [33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [1241*%]<5>; [l^2211%]<5>; Autograph;
86.2	2:5,2.2	P^88%<5>; [D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [it-b*%]<4>; [it-d]<4>; [it-f%]<3>; [it-q*%]<4>; [it-q^c%]<4>; [Ex-199]<2>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
86.3	2:5,2.3	[037*]<3>; [038*]<2>; [038^c]<2>; Ex-210\$<1>;
87.1	2:7,1.1	Autograph;
87.2	2:7,1.2	[038*]<2>; [038^c]<2>; [Ex-201]<3>; Ex-210\$<1>;

Place of Variation	Reference	Places Variant is Introduced
88.1	2:7,2.1	P ^{88%} <5>; Autograph;
88.2	2:7,2.2	[C*]<3>; [W*]<2>; [W [^] c]<2>; [038*]<2>; [038 [^] c]<2>; [33*]<5>; [33 [^] c]<5>; [it-c]<4>; [it-e%]<4>; [it-f%]<3>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
89.1	2:8,1.1	[D05*]<4>; [D05 [^] c]<4>; [D05 [^] 1]<4>; [D05 [^] 2]<4>; [it-d]<4>; Autograph;
89.2	2:8,1.2	[W*]<2>; [W [^] c]<2>; [038*]<2>; [038 [^] c]<2>; [sy [^] p%]<2>; [sa [^] b%]<5>; [Ex-204]<2>; [Ex-207]<2>; Ex-211\$<1>;
90.1	2:8,2.1	[D05*]<4>; [D05 [^] c]<4>; [D05 [^] 1]<4>; [D05 [^] 2]<4>; [W*]<2>; [W [^] c]<2>; [038*]<2>; [038 [^] c]<2>; [TR]<5>; [it-d]<4>; Autograph;
90.2	2:8,2.2	[C*]<3>; [33*]<5>; [33 [^] c]<5>; [Ex-193]<2>; [Ex-202#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
91.1	2:8,3.1	Autograph;
91.2	2:8,3.2	[038*]<2>; [038 [^] c]<2>; [it-ff2]<4>; [Ex-201]<3>; Ex-210\$<1>;
92.1	2:9,1.1	[28*%]<5>; [28 [^] c%]<5>; [565*%]<5>; [565 [^] c%]<5>; [Ex-195]<3>; Autograph;
92.2	2:9,1.2	[D05*]<4>; [D05 [^] c]<4>; [D05 [^] 1]<4>; [D05 [^] 2]<4>; [W*]<2>; [W [^] c]<2>; [038*]<2>; [038 [^] c]<2>; [33*]<5>; [33 [^] c]<5>; [it-b*%]<4>; [it-d]<4>; [Ex-199]<2>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
93.1	2:9,2.1	[Ex-196]<4>; Autograph;
93.2	2:9,2.2	[038*]<2>; [038 [^] c]<2>; [28*%]<5>; [28 [^] c%]<5>; [Ex-197]<3>; [Ex-207]<2>; Ex-210\$<1>;
94.1	2:9,3.1	[pm [^] b]<3>; [Ex-195]<3>; [Ex-196]<4>; Autograph;
94.2	2:9,3.2	[037*]<3>; [2542*%]<2>; [2542 [^] c%]<2>; [Ex-198]<2>; Ex-211\$<1>;
94.3	2:9,3.3	[D05*]<4>; [D05 [^] c]<4>; [D05 [^] 1]<4>; [D05 [^] 2]<4>; [33*]<5>; [33 [^] c]<5>; [579*%]<5>; [700 [^] c%]<5>; [1424*%]<5>; [l [^] 844*%]<2>; [l [^] 844 [^] c%]<2>; [l [^] 1602]<5>; [l [^] 2211%]<5>; [vg [^] cl]<2>; [it-d]<4>; [it-f%]<3>; [it-q*%]<4>; [it-q [^] c%]<4>; [Ex-191]<2>; [Ex-199]<2>; Ex-212\$<1>;
94.4	2:9,3.4	[W*]<2>; [W [^] c]<2>; [it-b*%]<4>; [it-c]<4>; [it-e%]<4>; [Ex-193]<2>; [Ex-210\$]<1>; [Ex-213\$]<1>; Ex-215\$<1>;
95.1	2:9,4.1	[C*]<3>; [sa [^] a%]<5>; [sa [^] b%]<5>; [sa [^] c%]<5>; Autograph;
95.2	2:9,4.2	Ex-199<2>;
95.3	2:9,4.3	[D05*]<4>; [D05 [^] c]<4>; [D05 [^] 1]<4>; [D05 [^] 2]<4>; [33*]<5>; [33 [^] c]<5>; [it-a%]<4>; [it-d]<4>; [it-ff2]<4>; [it-r1%]<4>; Ex-211\$<1>;
96.1	2:10,1.1	[038*]<2>; [038 [^] c]<2>; [NA-27]<2>; [Ex-207]<2>; Ex-210\$<1>;
96.2	2:10,1.2	[0130%]<3>; [2542*%]<2>; [2542 [^] c%]<2>; [pm [^] b]<3>; [sy [^] p%]<2>; Autograph;
96.3	2:10,1.3	[28*%]<5>; [28 [^] c%]<5>; [565*%]<5>; [565 [^] c%]<5>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
96.4	2:10,1.4	[W*]<2>; [W [^] c]<2>; [it-b*%]<4>; [it-q*%]<4>; [it-q [^] c%]<4>; Ex-212\$<1>;
97.1	2:12,1.1	[W*]<2>; [W [^] c]<2>; Ex-208#<1>;
97.2	2:12,1.2	[C*]<3>; [D05*]<4>; [D05 [^] c]<4>; [D05 [^] 1]<4>; [D05 [^] 2]<4>; [it-d]<4>; Autograph;
97.3	2:12,1.3	[038*]<2>; [038 [^] c]<2>; [28*%]<5>; [28 [^] c%]<5>; [33*]<5>; [33 [^] c]<5>; [1241*%]<5>; [1424*%]<5>; Ex-210\$<1>;
98.1	2:12,2.1	Autograph;
98.2	2:12,2.2	[W*]<2>; [W [^] c]<2>; [it-b*%]<4>; [Ex-207]<2>; Ex-210\$<1>;
99.1	2:12,3.1	[D05*]<4>; [D05 [^] c]<4>; [D05 [^] 1]<4>; [D05 [^] 2]<4>; [W*]<2>; [W [^] c]<2>; [it-d]<4>; Ex-208#<1>;
99.2	2:12,3.2	[C*]<3>; [33*]<5>; [33 [^] c]<5>; Autograph;
100.1	2:13,1.1	Autograph;

Place of Variation	Reference	Places Variant is Introduced
100.2	2:13,1.2	01*<4>;
101.1	2:14,1.1	[W*]<2>; [W^c]<2>; [vg^st]<2>; [it-f%]<3>; Autograph;
101.2	2:14,1.2	[565*%]<5>; [565^c%]<5>; [Ex-193]<2>; [Ex-205#]<1>; [Ex-211\$]<1>; Ex-215\$<1>;
101.3	2:14,1.3	[01*]<4>; [036*%]<4>; [036^c%]<4>; [037*]<3>; [28*%]<5>; [28^c%]<5>; [33*]<5>; [33^c]<5>; [2542*%]<2>; [2542^c%]<2>; [pm^b]<3>; [RP]<5>; [vg^cl]<2>; [it-aur]<3>; [it-q*%]<4>; [it-q^c%]<4>; [Ex-188]<2>; Ex-212\$<1>;
102.1	2:15,1.1	[it-l%]<4>; Autograph;
102.2	2:15,1.2	[28*%]<5>; [28^c%]<5>; [sy^p%]<2>; [Ex-191]<2>; Ex-205#<1>;
103.1	2:15,2.1	[W*]<2>; [W^c]<2>; [28*%]<5>; [28^c%]<5>; [NA-27]<2>; [Ex-201]<3>; Ex-210\$<1>;
103.2	2:15,2.2	[C*]<3>; [700*%]<5>; [700^c%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; Autograph;
103.3	2:15,2.3	P^88%<5>; [33*]<5>; [33^c]<5>; [it-b*%]<4>; [bo^b%]<5>; Ex-208#<1>;
104.1	2:15,3.1	Autograph;
104.2	2:15,3.2	[W*]<2>; [W^c]<2>; [it-e%]<4>; Ex-210\$<1>;
105.1	2:15,4.1	[33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; Autograph;
105.2	2:15,4.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-c]<4>; [bo^a%]<2>; [bo^c%]<2>; [bo^d%]<2>; [Ex-195]<3>; [Ex-196]<4>; Ex-211\$<1>;
105.3	2:15,4.3	[038*]<2>; [038^c]<2>; Ex-212\$<1>;
105.4	2:15,4.4	[C*]<3>; [it-a%]<4>; [it-f%]<3>; [it-q*%]<4>; [it-q^c%]<4>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
106.1	2:15,5.1	[Ex-197]<3>; Autograph;
106.2	2:15,5.2	[L019^c]<4>; [l^844*%]<2>; [l^844^c%]<2>; [vg^cl]<2>; [it-f%]<3>; [it-ff2]<4>; [sa^b%]<5>; [bo^b%]<5>; [Ex-199]<2>; [Ex-202#]<1>; [Ex-206#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
107.1	2:15,6.1	[33*]<5>; [33^c]<5>; [1424*%]<5>; Ex-208#<1>;
107.2	2:15,6.2	Autograph;
107.3	2:15,6.3	[sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; [Ex-195]<3>; Ex-205#<1>;
107.4	2:15,6.4	[038*]<2>; [038^c]<2>; Ex-210\$<1>;
108.1	2:16,1.1	Autograph;
108.2	2:16,1.2	[038*]<2>; [038^c]<2>; Ex-210\$<1>;
108.3	2:16,1.3	G011<5>; 565*%<5>; 565^c%<5>; 700*%<5>; 700^c%<5>; 1241*%<5>; 1424*%<5>;
108.4	2:16,1.4	P^88%<5>; [33*]<5>; [33^c]<5>; [it-c]<4>; [it-q*%]<4>; [it-q^c%]<4>; [sa^b%]<5>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
108.5	2:16,1.5	[579*%]<5>; [vg^a]<2>; [vg^b]<2>; [vg^cl]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; [sa^a%]<5>; [sa^c%]<5>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; [Ex-193]<2>; [Ex-199]<2>; Ex-211\$<1>;
109.1	2:17,1.1	Autograph;
109.2	2:17,1.2	[P^88%]<5>; [W*]<2>; [W^c]<2>; [28*%]<5>; [28^c%]<5>; [Ex-191]<2>; [Ex-204]<2>; Ex-210\$<1>;
110.1	2:17,2.1	[P^88%]<5>; [037*]<3>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [NA-27]<2>; [Ex-207]<2>; Ex-210\$<1>;
110.2	2:17,2.2	[33*]<5>; [33^c]<5>; Autograph;
111.1	2:18,1.1	P^88%<5>; [565*%]<5>; [565^c%]<5>; [1241*%]<5>; [1424*%]<5>; [l^2211%]<5>; [sy^h]<3>; [sa^a%]<5>; [sa^c%]<5>; Autograph;

Place of Variation	Reference	Places Variant is Introduced
111.2	2:18,1.2	[33*]<5>; [33^c]<5>; [l^844*%]<2>; [l^844^c%]<2>; [vg^b]<2>; [it-a%]<4>; [sa^b%]<5>; [bo^b%]<5>; [Ex-191]<2>; [Ex-197]<3>; [Ex-198]<2>; Ex-210\$<1>;
111.3	2:18,1.3	[W*]<2>; [W^c]<2>; Ex-211\$<1>;
112.1	2:18,2.1	[it-e%]<4>; Ex-208#<1>;
112.2	2:18,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; Autograph;
112.3	2:18,2.3	[W*]<2>; [W^c]<2>; [037*]<3>; Ex-211\$<1>;
112.4	2:18,2.4	[1424*%]<5>; Ex-205#<1>;
112.5	2:18,2.5	Ex-188<2>;
113.1	2:18,3.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [33*]<5>; [33^c]<5>; [it-d]<4>; Autograph;
113.2	2:18,3.2	[565*%]<5>; [565^c%]<5>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; [Ex-207]<2>; Ex-210\$<1>;
113.3	2:18,3.3	[037*]<3>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [Ex-195]<3>; Ex-211\$<1>;
114.1	2:19,1.1	Autograph;
114.2	2:19,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [28*%]<5>; [28^c%]<5>; [1424*%]<5>; [it-b*%]<4>; [it-d]<4>; [it-i%]<4>; [it-q*%]<4>; [it-q^c%]<4>; [bo^b%]<5>; Ex-210\$<1>;
115.1	2:19,2.1	[038*]<2>; [038^c]<2>; [vg^a]<2>; [vg^cl]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; Autograph;
115.2	2:19,2.2	[33*]<5>; [33^c]<5>; [700*%]<5>; [700^c%]<5>; [Ex-191]<2>; Ex-205#<1>;
116.1	2:22,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-b*%]<4>; [it-d]<4>; [it-i%]<4>; [it-q^c%]<4>; [it-r1%]<4>; [sy^p%]<2>; Autograph;
116.2	2:22,1.2	[33*]<5>; [33^c]<5>; [it-f%]<3>; [Ex-202#]<1>; [Ex-203]<3>; [Ex-206#]<1>; Ex-215\$<1>;
116.3	2:22,1.3	[W*]<2>; [W^c]<2>; [it-a%]<4>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; Ex-211\$<1>;
117.1	2:22,2.1	[bo^a%]<2>; [bo^c%]<2>; [bo^d%]<2>; [NA-27]<2>; [Ex-196]<4>; [Ex-207]<2>; Ex-210\$<1>;
117.2	2:22,2.2	[33*]<5>; [33^c]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; Autograph;
118.1	2:22,3.1	Autograph;
118.2	2:22,3.2	[bo^b%]<5>; [Ex-192]<3>; [Ex-204]<2>; Ex-210\$<1>;
119.1	2:22,4.1	[01*]<4>; [NA-27]<2>; [Ex-207]<2>; Ex-210\$<1>;
119.2	2:22,4.2	[W*]<2>; [W^c]<2>; [it-e%]<4>; [it-f%]<3>; [sy^p%]<2>; [sy^s%]<2>; Ex-211\$<1>;
119.3	2:22,4.3	P^88%<5>; [33*]<5>; [33^c]<5>; Autograph;
120.1	2:23,1.1	[038*]<2>; [038^c]<2>; Autograph;
120.2	2:23,1.2	[C*]<3>; [Ex-205#]<1>; [Ex-207]<2>; [Ex-211\$]<1>; Ex-216\$<1>;
120.3	2:23,1.3	[565*%]<5>; [565^c%]<5>; Ex-212\$<1>;
120.4	2:23,1.4	[W*]<2>; [W^c]<2>; [Ex-193]<2>; [Ex-210\$]<1>; [Ex-213\$]<1>; Ex-215\$<1>;
121.1	2:23,2.1	[P^88%]<5>; [28*%]<5>; [28^c%]<5>; [33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [1241*%]<5>; [1424*%]<5>; [l^2211%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
121.2	2:23,2.2	[Ex-191]<2>; [Ex-196]<4>; [Ex-207]<2>; Ex-211\$<1>;
121.3	2:23,2.3	Ex-193<2>;
121.4	2:23,2.4	[W*]<2>; [W^c]<2>; [Ex-204]<2>; Ex-212\$<1>;

Place of Variation	Reference	Places Variant is Introduced
122.1	2:25,1.1	[W*]<2>; [W^c]<2>; [Ex-193]<2>; Ex-208#<1>;
122.2	2:25,1.2	Autograph;
122.3	2:25,1.3	[28*%]<5>; [28^c%]<5>; [1241*%]<5>; [1424*%]<5>; Ex-210\$<1>;
122.4	2:25,1.4	D05*<4>; D05^c<4>; D05^1<4>; D05^2<4>; 038*<2>; 038^c<2>; it-a%<4>; it-d<4>;
122.5	2:25,1.5	[P^88%]<5>; [565*%]<5>; [565^c%]<5>; [l^2211%]<5>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; [Ex-207]<2>; Ex-211\$<1>;
123.1	2:26,1.1	Autograph;
123.2	2:26,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [it-r1%]<4>; [Ex-207]<2>; Ex-210\$<1>;
124.1	2:26,2.1	Autograph;
124.2	2:26,2.2	[W*]<2>; [W^c]<2>; [sy^s%]<2>; [Ex-204]<2>; Ex-210\$<1>;
125.1	2:26,3.1	[NA-27]<2>; [Ex-195]<3>; [Ex-196]<4>; [Ex-207]<2>; Ex-210\$<1>;
125.2	2:26,3.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [it-d]<4>; Autograph;
125.3	2:26,3.3	[037*]<3>; [33*]<5>; [33^c]<5>; [sa^b%]<5>; [bo^a%]<2>; [bo^c%]<2>; [bo^d%]<2>; [Ex-193]<2>; [Ex-205#]<1>; [Ex-212\$]<1>; Ex-215\$<1>;
125.4	2:26,3.4	[043]<5>; [28*%]<5>; [28^c%]<5>; [579*%]<5>; [1241*%]<5>; Ex-213\$<1>;
126.1	2:27,1.1	Autograph;
126.2	2:27,1.2	[W*]<2>; [W^c]<2>; [sy^s%]<2>; Ex-210\$<1>;
126.3	2:27,1.3	Ex-204<2>;
127.1	3:1,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; [it-d]<4>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
127.2	3:1,1.2	[Ex-195]<3>; [Ex-201]<3>; Ex-210\$<1>;
128.1	3:2,1.1	[W*]<2>; [W^c]<2>; [33*]<5>; [33^c]<5>; [Ex-197]<3>; Autograph;
128.2	3:2,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [H013*]<5>; [038*]<2>; [038^c]<2>; [1241*%]<5>; [2542*%]<2>; [2542^c%]<2>; [l^2211%]<5>; [it-d]<4>; [Ex-199]<2>; Ex-210\$<1>;
129.1	3:2,2.1	Autograph;
129.2	3:2,2.2	[W*]<2>; [W^c]<2>; [037*]<3>; [072%]<2>; [579*%]<5>; [Ex-195]<3>; Ex-210\$<1>;
130.1	3:3,1.1	[038*]<2>; [038^c]<2>; Ex-208#<1>;
130.2	3:3,1.2	[2542*%]<2>; [2542^c%]<2>; [it-a%]<4>; [Ex-197]<3>; [Ex-207]<2>; Ex-210\$<1>;
130.3	3:3,1.3	[C^3%]<2>; Ex-205#<1>;
130.4	3:3,1.4	[33*]<5>; [33^c]<5>; Autograph;
131.1	3:3,2.1	Autograph;
131.2	3:3,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-c]<4>; [it-d]<4>; [it-e%]<4>; [it-f%]<3>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; Ex-210\$<1>;
132.1	3:4,1.1	[W*]<2>; [W^c]<2>; [NA-27]<2>; [Ex-195]<3>; Ex-210\$<1>;
132.2	3:4,1.2	[038*]<2>; [038^c]<2>; Autograph;
132.3	3:4,1.3	D05*<4>; D05^c<4>; D05^1<4>; D05^2<4>; it-b*%<4>; it-d<4>; it-e%<4>;
133.1	3:4,2.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [sa^a%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
133.2	3:4,2.2	[037*]<3>; [sy^p%]<2>; [Ex-197]<3>; [Ex-205#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
134.1	3:5,1.1	Autograph;

Place of Variation	Reference	Places Variant is Introduced
134.2	3:5,1.2	[W*]<2>; [W^c]<2>; [it-b*%]<4>; [it-c]<4>; [it-d]<4>; Ex-210\$<1>;
135.1	3:5,2.1	Autograph;
135.2	3:5,2.2	17<5>;
135.3	3:5,2.3	[sy^s%]<2>; [Ex-204]<2>; Ex-210\$<1>;
136.1	3:5,3.1	[036*%]<4>; [036^c%]<4>; [pm^b]<3>; [NA-27]<2>; [Ex-207]<2>; Ex-210\$<1>;
136.2	3:5,3.2	Autograph;
137.1	3:6,1.1	[Ex-193]<2>; [Ex-197]<3>; Ex-208#<1>;
137.2	3:6,1.2	038*<2>; 038^c<2>; Ex-199<2>;
137.3	3:6,1.3	[W*]<2>; [W^c]<2>; [33*]<5>; [33^c]<5>; Autograph;
137.4	3:6,1.4	D05*<4>; D05^c<4>; D05^1<4>; D05^2<4>; it-a%<4>; it-d<4>;
138.1	3:7,1.1	Autograph;
138.2	3:7,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [P024*%]<3>; [P024^c%]<3>; [579*%]<5>; [2542*%]<2>; [2542^c%]<2>; [it-d]<4>; Ex-210\$<1>;
138.3	3:7,1.3	[28*%]<5>; [28^c%]<5>; [1424*%]<5>; [Ex-193]<2>; Ex-211\$<1>;
139.1	3:7,2.1	[038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [Ex-197]<3>; [Ex-208#]<1>; [Ex-210\$]<1>; Ex-216\$<1>;
139.2	3:7,2.2	[28*%]<5>; [28^c%]<5>; [bo^b%]<5>; Autograph;
139.3	3:7,2.3	[33*]<5>; [33^c]<5>; [vg^a]<2>; [vg^b]<2>; [vg^cl]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; [Ex-199]<2>; Ex-212\$<1>;
139.4	3:7,2.4	[K*%]<3>; [1241*%]<5>; [1424*%]<5>; [l^2211%]<5>; [pm^b]<3>; [TR]<5>; [sy^h]<3>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^a%]<2>; [bo^c%]<2>; [bo^d%]<2>; Ex-213\$<1>;
139.5	3:7,2.5	[Ex-196]<4>; [Ex-202#]<1>; [Ex-211\$]<1>; Ex-215\$<1>;
139.6	3:7,2.6	Ex-191<2>;
140.1	3:7,3.1	Autograph;
140.2	3:7,3.2	[01*]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [2542*%]<2>; [2542^c%]<2>; [it-c]<4>; [sy^s%]<2>; [Ex-191]<2>; Ex-210\$<1>;
141.1	3:7,4.1	Autograph;
141.2	3:7,4.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [it-f%]<3>; Ex-210\$<1>;
142.1	3:7,5.1	[W*]<2>; [W^c]<2>; Ex-208#<1>;
142.2	3:7,5.2	[33*]<5>; [33^c]<5>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; Auto-graph;
143.1	3:7,6.1	Autograph;
143.2	3:7,6.2	Ex-191<2>;
143.3	3:7,6.3	[W*]<2>; [W^c]<2>; [it-a%]<4>; [it-b*%]<4>; [it-c]<4>; [sy^s%]<2>; Ex-210\$<1>;
144.1	3:7,7.1	[33*]<5>; [33^c]<5>; Autograph;
144.2	3:7,7.2	[Ex-197]<3>; [Ex-207]<2>; Ex-211\$<1>;
145.1	3:9,1.1	Autograph;
145.2	3:9,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-a%]<4>; [it-d]<4>; [it-i%]<4>; Ex-210\$<1>;
145.3	3:9,1.3	[28*%]<5>; [28^c%]<5>; [it-ff2]<4>; [Ex-193]<2>; Ex-211\$<1>;
146.1	3:11,1.1	Autograph;

Place of Variation	Reference	Places Variant is Introduced
146.2	3:11,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [it-d]<4>; [Ex-193]<2>; Ex-210\$<1>;
147.1	3:11,2.1	Autograph;
147.2	3:11,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [it-d]<4>; [Ex-193]<2>; Ex-210\$<1>;
148.1	3:11,3.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [28*%]<5>; [28^c%]<5>; [579*%]<5>; [it-d]<4>; [NA-27]<2>; [Ex-195]<3>; Ex-210\$<1>;
148.2	3:11,3.2	[700*%]<5>; [700^c%]<5>; [Ex-194]<3>; Ex-211\$<1>;
148.3	3:11,3.3	[036*%]<4>; [036^c%]<4>; [l^2211%]<5>; Autograph;
148.4	3:11,3.4	[038*]<2>; [038^c]<2>; [2542*%]<2>; [2542^c%]<2>; [pm^c]<3>; [Ex-193]<2>; Ex-208#<1>;
149.1	3:12,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [TR]<5>; [it-d]<4>; [Ex-196]<4>; Autograph;
149.2	3:12,1.2	[Ex-197]<3>; [Ex-202#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
150.1	3:12,2.1	[28*%]<5>; [28^c%]<5>; [33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [1241*%]<5>; [1424*%]<5>; [l^2211%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
150.2	3:12,2.2	[B^2]<5>; [D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [K*%]<3>; [K^2%]<3>; [W*]<2>; [W^c]<2>; [it-d]<4>; [Ex-193]<2>; [Ex-197]<3>; Ex-211\$<1>;
151.1	3:14,1.1	Autograph;
151.2	3:14,1.2	[W*]<2>; [W^c]<2>; Ex-210\$<1>;
152.1	3:14,2.1	[038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [sa^a%]<5>; [sa^c%]<5>; [bo^b%]<5>; [Ex-206#]<1>; [Ex-208#]<1>; Ex-215\$<1>;
152.2	3:14,2.2	[33*]<5>; [33^c]<5>; [sa^b%]<5>; [Ex-191]<2>; [Ex-197]<3>; Autograph;
152.3	3:14,2.3	[W*]<2>; [W^c]<2>; [037*]<3>; Ex-211\$<1>;
153.1	3:15,1.1	[038*]<2>; [038^c]<2>; [it-l%]<4>; [sy^s%]<2>; Autograph;
153.2	3:15,1.2	[bo^b%]<5>; Ex-205#<1>;
154.1	3:15,2.1	[C^3%]<2>; [K*%]<3>; [K^2%]<3>; [P024*%]<3>; [P024^c%]<3>; [036*%]<4>; [036^c%]<4>; [0132%]<2>; [it-l%]<4>; [sy^c%]<2>; [Ex-208#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
154.2	3:15,2.2	[33*]<5>; [33^c]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [1424*%]<5>; Autograph;
155.1	3:16,1.1	[565*%]<5>; [565^c%]<5>; [579*%]<5>; [sa^b%]<5>; Ex-208#<1>;
155.2	3:16,1.2	[33*]<5>; [33^c]<5>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; [Ex-192]<3>; [Ex-197]<3>; Autograph;
155.3	3:16,1.3	[W*]<2>; [W^c]<2>; [vg^b]<2>; [it-a%]<4>; [it-c]<4>; [it-e%]<4>; Ex-211\$<1>;
155.4	3:16,1.4	[sa^a%]<5>; [sa^c%]<5>; Ex-193<2>;
156.1	3:17,1.1	Autograph;
156.2	3:17,1.2	[W*]<2>; [W^c]<2>; [it-b*%]<4>; [it-c]<4>; [it-e%]<4>; [it-q*%]<4>; [it-q^c%]<4>; Ex-210\$<1>;
157.1	3:17,2.1	[33*]<5>; [33^c]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; Autograph;
157.2	3:17,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [28*%]<5>; [28^c%]<5>; [it-d]<4>; [sy^p%]<2>; [bo^b%]<5>; [Ex-201]<3>; Ex-210\$<1>;
158.1	3:17,3.1	Autograph;
158.2	3:17,3.2	sy^s%<2>;
159.1	3:18,1.1	Autograph;
159.2	3:18,1.2	[W*]<2>; [W^c]<2>; [it-b*%]<4>; [it-c]<4>; [it-e%]<4>; Ex-210\$<1>;

Place of Variation	Reference	Places Variant is Introduced
160.1	3:18,2.1	Autograph;
160.2	3:18,2.2	Ex-204<2>;
160.3	3:18,2.3	[W*]<2>; [W^c]<2>; [it-e%]<4>; Ex-210\$<1>;
161.1	3:18,3.1	[33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [1241*%]<5>; [sa^b%]<5>; [bo^b%]<5>; Autograph;
161.2	3:18,3.2	[038*]<2>; [038^c]<2>; [sa^a%]<5>; [sa^c%]<5>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
162.1	3:19,1.1	[038*]<2>; [038^c]<2>; Ex-208#<1>;
162.2	3:19,1.2	Ex-205#<1>;
162.3	3:19,1.3	[W*]<2>; [W^c]<2>; [vg^cl]<2>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; Autograph;
163.1	3:20,1.1	[01*]<4>; [W*]<2>; [W^c]<2>; [036*%]<4>; [036^c%]<4>; [1241*%]<5>; [it-b*%]<4>; [sy^s%]<2>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; [NA-27]<2>; [Ex-207]<2>; Ex-210\$<1>;
163.2	3:20,1.2	[33*]<5>; [33^c]<5>; Autograph;
163.3	3:20,1.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; Ex-211\$<1>;
164.1	3:20,2.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038^c]<2>; [2542*%]<2>; [2542^c%]<2>; [it-d]<4>; Autograph;
164.2	3:20,2.2	[01*]<4>; [C*]<3>; [L019*]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [33*]<5>; [33^c]<5>; [bo^b%]<5>; [Ex-198]<2>; [Ex-206#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
165.1	3:20,3.1	[W*]<2>; [W^c]<2>; [pm^b]<3>; Autograph;
165.2	3:20,3.2	[C*]<3>; [D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [1241*%]<5>; [1424*%]<5>; [2542*%]<2>; [2542^c%]<2>; [it-d]<4>; [Ex-191]<2>; [Ex-195]<3>; [Ex-198]<2>; Ex-210\$<1>;
166.1	3:21,1.1	Autograph;
166.2	3:21,1.2	[W*]<2>; [W^c]<2>; [Ex-204]<2>; Ex-210\$<1>;
167.1	3:22,1.1	[33*]<5>; [33^c]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
167.2	3:22,1.2	Ex-201<3>;
167.3	3:22,1.3	[vg^a]<2>; [vg^b]<2>; [vg^cl]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; [sy^p%]<2>; [sy^s%]<2>; Ex-210\$<1>;
168.1	3:25,1.1	[038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [Ex-208#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
168.2	3:25,1.2	[Ex-197]<3>; [Ex-207]<2>; Ex-211\$<1>;
168.3	3:25,1.3	D05*<4>; D05^c<4>; D05^1<4>; D05^2<4>; it-d<4>;
168.4	3:25,1.4	[33*]<5>; [33^c]<5>; [it-a%]<4>; Autograph;
168.5	3:25,1.5	W*<2>; W^c<2>; it-e%<4>;
168.6	3:25,1.6	1241*%<5>;
169.1	3:26,1.1	Ex-208#<1>;
169.2	3:26,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; [1241*%]<5>; [it-d]<4>; Autograph;
169.3	3:26,1.3	[W*]<2>; [W^c]<2>; [sy^s%]<2>; Ex-211\$<1>;
169.4	3:26,1.4	[01*]<4>; [C*]<3>; [037*]<3>; [Ex-205#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
170.1	3:26,2.1	[038*]<2>; [038^c]<2>; Ex-208#<1>;
170.2	3:26,2.2	[33*]<5>; [33^c]<5>; Autograph;
170.3	3:26,2.3	Ex-205#<1>;

Place of Variation	Reference	Places Variant is Introduced
171.1	3:27,1.1	[C^2%]<2>; [TR]<5>; [Ex-208#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
171.2	3:27,1.2	[sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; Autograph;
171.3	3:27,1.3	[Ex-197]<3>; Ex-206#<1>;
172.1	3:27,2.1	[038*]<2>; [038^c]<2>; Ex-208#<1>;
172.2	3:27,2.2	Autograph;
172.3	3:27,2.3	Ex-195<3>;
173.1	3:28,1.1	[pm^b]<3>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
173.2	3:28,1.2	[C*]<3>; [Ex-191]<2>; [Ex-197]<3>; [Ex-202#]<1>; [Ex-211\$]<1>; Ex-215\$<1>;
174.1	3:29,1.1	[vg^a]<2>; [vg^cl]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; Autograph;
174.2	3:29,1.2	[1]<3>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [Ex-205#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
175.1	3:29,2.1	[C*]<3>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [it-b*%]<4>; [sa^a%]<5>; [sa^c%]<5>; [bo^b%]<5>; [Cyp^a%]<4>; Autograph;
175.2	3:29,2.2	[Ex-199]<2>; [Ex-205#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
176.1	3:29,3.1	[038*]<2>; [038^c]<2>; Ex-208#<1>;
176.2	3:29,3.2	[1424*%]<5>; [it-f%]<3>; [it-r1%]<4>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; [Ex-189]<4>; Autograph;
176.3	3:29,3.3	Ex-194<3>;
176.4	3:29,3.4	[C*]<3>; [D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [it-d]<4>; [Ex-193]<2>; Ex-211\$<1>;
177.1	3:31,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [it-d]<4>; [it-l%]<4>; [NA-27]<2>; [Ex-191]<2>; [Ex-195]<3>; [Ex-196]<4>; Ex-210\$<1>;
177.2	3:31,1.2	[28*%]<5>; [28^c%]<5>; [700*%]<5>; [700^c%]<5>; [1241*%]<5>; [1424*%]<5>; [sy^p%]<2>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
177.3	3:31,1.3	[33*]<5>; [33^c]<5>; Ex-202#<1>;
178.1	3:31,2.1	[sy^p%]<2>; Autograph;
178.2	3:31,2.2	[sy^s%]<2>; [Ex-193]<2>; [Ex-202#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
179.1	3:31,3.1	[28*%]<5>; [28^c%]<5>; [Ex-208#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
179.2	3:31,3.2	[C^2%]<2>; [2542*%]<2>; [2542^c%]<2>; [Ex-191]<2>; [Ex-192]<3>; [Ex-197]<3>; Ex-211\$<1>;
179.3	3:31,3.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; [it-d]<4>; Autograph;
179.4	3:31,3.4	Ex-195<3>;
180.1	3:32,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [700*%]<5>; [700^c%]<5>; [it-d]<4>; [it-l%]<4>; [NA-27]<2>; Ex-202#<1>;
180.2	3:32,1.2	[K*%]<3>; [K^2%]<3>; [pm^b]<3>; [TR]<5>; [sy^c%]<2>; [sy^h]<3>; [sy^p%]<2>; Autograph;
181.1	3:33,1.1	Autograph;
181.2	3:33,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [it-d]<4>; [it-f%]<3>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [Ex-202#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
181.3	3:33,1.3	[28*%]<5>; [28^c%]<5>; [700*%]<5>; [700^c%]<5>; Ex-206#<1>;
181.4	3:33,1.4	[W*]<2>; [W^c]<2>; [33*]<5>; [33^c]<5>; Ex-211\$<1>;
182.1	3:33,2.1	[036*%]<4>; [036^c%]<4>; [pm^b]<3>; Autograph;

Place of Variation	Reference	Places Variant is Introduced
182.2	3:33,2.2	[28*%]<5>; [28^c%]<5>; [33*]<5>; [33^c]<5>; [700*%]<5>; [700^c%]<5>; [sy^s%]<2>; [bo^b%]<5>; [Ex-202#]<1>; [Ex-204]<2>; [Ex-211\$]<1>; Ex-215\$<1>;
183.1	3:33,3.1	[33*]<5>; [33^c]<5>; Autograph;
183.2	3:33,3.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [Ex-201]<3>; Ex-210\$<1>;
184.1	3:35,1.1	[33*]<5>; [33^c]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
184.2	3:35,1.2	[W*]<2>; [W^c]<2>; [it-b*%]<4>; [it-e%]<4>; [bo^a%]<2>; [bo^c%]<2>; [bo^d%]<2>; [Ex-207]<2>; Ex-210\$<1>;
185.1	3:35,2.1	Autograph;
185.2	3:35,2.2	Ex-207<2>;
186.1	3:35,3.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [it-d]<4>; [it-l%]<4>; Autograph;
186.2	3:35,3.2	[C*]<3>; [sy^c%]<2>; [sy^p%]<2>; [Ex-198]<2>; Ex-205#<1>;
187.1	4:1,1.1	[038*]<2>; [038^c]<2>; Ex-208#<1>;
187.2	4:1,1.2	[B^2]<5>; [D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [037*]<3>; [it-d]<4>; Ex-210\$<1>;
187.3	4:1,1.3	Autograph;
188.1	4:1,2.1	Autograph;
188.2	4:1,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; Ex-210\$<1>;
188.3	4:1,2.3	[W*]<2>; [W^c]<2>; [Ex-204]<2>; Ex-211\$<1>;
189.1	4:1,3.1	[it-d]<4>; Ex-208#<1>;
189.2	4:1,3.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; Autograph;
190.1	4:3,1.1	[01*]<4>; [W*]<2>; [W^c]<2>; [33*]<5>; [33^c]<5>; [it-d]<4>; [NA-27]<2>; [Ex-207]<2>; Ex-210\$<1>;
190.2	4:3,1.2	[038*]<2>; [038^c]<2>; Autograph;
190.3	4:3,1.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; Ex-211\$<1>;
191.1	4:4,1.1	[038*]<2>; [038^c]<2>; [it-l%]<4>; Autograph;
191.2	4:4,1.2	[W*]<2>; [W^c]<2>; Ex-211\$<1>;
191.3	4:4,1.3	[sy^p%]<2>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; Ex-205#<1>;
192.1	4:5,1.1	Autograph;
192.2	4:5,1.2	Ex-207<2>;
192.3	4:5,1.3	[W*]<2>; [W^c]<2>; [Ex-204]<2>; Ex-210\$<1>;
193.1	4:5,2.1	Autograph;
193.2	4:5,2.2	[28*%]<5>; [28^c%]<5>; [700*%]<5>; [700^c%]<5>; Ex-206#<1>;
193.3	4:5,2.3	[W*]<2>; [W^c]<2>; Ex-210\$<1>;
194.1	4:6,1.1	Autograph;
194.2	4:6,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-a%]<4>; [it-d]<4>; [it-e%]<4>; [Ex-201]<3>; Ex-210\$<1>;
195.1	4:8,1.1	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; Ex-208#<1>;
195.2	4:8,1.2	[01^1]<4>; Autograph;
196.1	4:8,2.1	[565*%]<5>; [565^c%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [Ex-195]<3>; [Ex-208#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;

Place of Variation	Reference	Places Variant is Introduced
196.2	4:8,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [it-d]<4>; [bo^a%]<2>; [bo^c%]<2>; [bo^d%]<2>; [Ex-188]<2>; [Ex-199]<2>; Ex-211\$<1>;
196.3	4:8,2.3	[C*]<3>; [038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; [Ex-192]<3>; Autograph;
197.1	4:8,3.1	[NA-27]<2>; Autograph;
197.2	4:8,3.2	Ex-201<3>;
197.3	4:8,3.3	Ex-197<3>;
197.4	4:8,3.4	[28*%]<5>; [28^c%]<5>; [700*%]<5>; [700^c%]<5>; Ex-208#<1>;
197.5	4:8,3.5	[33*]<5>; [33^c]<5>; [Ex-191]<2>; [Ex-198]<2>; Ex-210\$<1>;
197.6	4:8,3.6	[W*]<2>; [W^c]<2>; Ex-211\$<1>;
198.1	4:9,1.1	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [vg^a]<2>; [vg^cl]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; [sy^s%]<2>; Autograph;
198.2	4:9,1.2	Ex-205#<1>;
199.1	4:10,1.1	Autograph;
199.2	4:10,1.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [sy^s%]<2>; [Ex-193]<2>; [Ex-204]<2>; Ex-210\$<1>;
200.1	4:10,2.1	[vg^st]<2>; [sy^s%]<2>; Autograph;
200.2	4:10,2.2	[vg^cl]<2>; [bo^b%]<5>; [Ex-191]<2>; [Ex-202#]<1>; [Ex-211\$]<1>; Ex-216\$<1>;
200.3	4:10,2.3	[28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [Ex-193]<2>; [Ex-205#]<1>; [Ex-212\$]<1>; Ex-215\$<1>;
201.1	4:11,1.1	Autograph;
201.2	4:11,1.2	[042]<5>; [1424*%]<5>; [Ex-207]<2>; Ex-210\$<1>;
202.1	4:11,2.1	[33*]<5>; [33^c]<5>; [bo^b%]<5>; Autograph;
202.2	4:11,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [K*%]<3>; [K^2%]<3>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [1424*%]<5>; [2542*%]<2>; [2542^c%]<2>; [it-d]<4>; [Ex-195]<3>; Ex-210\$<1>;
203.1	4:11,3.1	[W*]<2>; [W^c]<2>; [vg^a]<2>; [vg^cl]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; [sy^s%]<2>; Autograph;
203.2	4:11,3.2	[28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [1424*%]<5>; [2542*%]<2>; [2542^c%]<2>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; Ex-205#<1>;
204.1	4:12,1.1	[D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; Autograph;
204.2	4:12,1.2	Ex-204<2>;
205.1	4:12,2.1	[W*]<2>; [W^c]<2>; [it-b*%]<4>; [Ex-206#]<1>; [Ex-208#]<1>; Ex-215\$<1>;
205.2	4:12,2.2	[33*]<5>; [33^c]<5>; [Ex-193]<2>; Autograph;
206.1	4:15,1.1	[W*]<2>; [W^c]<2>; [28*%]<5>; [28^c%]<5>; [Ex-206#]<1>; [Ex-208#]<1>; Ex-215\$<1>;
206.2	4:15,1.2	[33*]<5>; [33^c]<5>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; Auto-graph;
206.3	4:15,1.3	[l^844*%]<2>; [l^844^c%]<2>; [l^1602]<5>; [l^2211]<5>; [Ex-188]<2>; Ex-211\$<1>;
206.4	4:15,1.4	Ex-199<2>;
207.1	4:16,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [it-d]<4>; [it-l%]<4>; [sy^p%]<2>; [sy^s%]<2>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [NA-27]<2>; [Or^a%]<4>; Ex-206#<1>;

Place of Variation	Reference	Places Variant is Introduced
207.2	4:16,1.2	Autograph;
207.3	4:16,1.3	Ex-199<2>;
208.1	4:16,2.1	[2542*%]<2>; [2542^c%]<2>; Autograph;
208.2	4:16,2.2	[038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [Or^a%]<4>; Ex-206#<1>;
209.1	4:18,1.1	[C^2%]<2>; [sa^b%]<5>; [bo^b%]<5>; Autograph;
209.2	4:18,1.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [sy^p%]<2>; [Ex-196]<4>; Ex-206#<1>;
209.3	4:18,1.3	[33*]<5>; [33^c]<5>; [it-f%]<3>; [it-q*%]<4>; [it-q^c%]<4>; Ex-202#<1>;
210.1	4:18,2.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; [it-d]<4>; [Ex-197]<3>; Autograph;
210.2	4:18,2.2	[579*%]<5>; Ex-199<2>;
211.1	4:18,3.1	[C^2%]<2>; [C^3%]<2>; [K*%]<3>; [K^2%]<3>; [0132%]<2>; [sy^c%]<2>; [sy^p%]<2>; Autograph;
211.2	4:18,3.2	[33*]<5>; [33^c]<5>; [it-f%]<3>; [it-q*%]<4>; [it-q^c%]<4>; Ex-202#<1>;
212.1	4:19,1.1	[vg^a]<2>; [vg^cl]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; Autograph;
212.2	4:19,1.2	[565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [1424*%]<5>; Ex-205#<1>;
213.1	4:19,2.1	Autograph;
213.2	4:19,2.2	[W*]<2>; [W^c]<2>; [1424*%]<5>; [it-f%]<3>; Ex-210\$<1>;
213.3	4:19,2.3	[038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [Ex-204]<2>; Ex-211\$<1>;
213.4	4:19,2.4	037*<3>;
214.1	4:19,3.1	Autograph;
214.2	4:19,3.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [Ex-191]<2>; [Ex-204]<2>; Ex-210\$<1>;
215.1	4:20,1.1	Autograph;
215.2	4:20,1.2	[33*]<5>; [33^c]<5>; [sy^c%]<2>; [sy^p%]<2>; [Ex-198]<2>; Ex-206#<1>;
215.3	4:20,1.3	[W*]<2>; [W^c]<2>; Ex-210\$<1>;
215.4	4:20,1.4	[1424*%]<5>; Ex-207<2>;
215.5	4:20,1.5	C*<3>;
216.1	4:21,1.1	[33*]<5>; [33^c]<5>; Autograph;
216.2	4:21,1.2	[Ex-197]<3>; [Ex-207]<2>; Ex-211\$<1>;
216.3	4:21,1.3	[28*%]<5>; [28^c%]<5>; [Ex-193]<2>; Ex-212\$<1>;
217.1	4:21,2.1	Autograph;
217.2	4:21,2.2	[W*]<2>; [W^c]<2>; [sa^b%]<5>; [bo^b%]<5>; [Ex-193]<2>; [Ex-204]<2>; Ex-210\$<1>;
218.1	4:21,3.1	Autograph;
218.2	4:21,3.2	[B*]<5>; [33*]<5>; [33^c]<5>; [Ex-193]<2>; [Ex-195]<3>; Ex-210\$<1>;
219.1	4:22,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [K*%]<3>; [K^2%]<3>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [pm^b]<3>; [it-d]<4>; [it-l%]<4>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; [Ex-206#]<1>; [Ex-208#]<1>; Ex-215\$<1>;
219.2	4:22,1.2	[Ex-199]<2>; Autograph;
220.1	4:24,1.1	Autograph;

Place of Variation	Reference	Places Variant is Introduced
220.2	4:24,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [l^844*%]<2>; [l^844^c%]<2>; [l^1602]<5>; [l^2211%]<5>; [vg^b]<2>; [it-b*%]<4>; [it-d]<4>; [it-e%]<4>; [sa^b%]<5>; Ex-210\$<1>;
221.1	4:24,2.1	Autograph;
221.2	4:24,2.2	[038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; [it-q*%]<4>; [it-q^c%]<4>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
221.3	4:24,2.3	it-f%<3>;
222.1	4:26,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; Autograph;
222.2	4:26,1.2	[W*]<2>; [W^c]<2>; [it-e%]<4>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; [Ex-191]<2>; Ex-210\$<1>;
222.3	4:26,1.3	[C*]<3>; Ex-202#<1>;
222.4	4:26,1.4	[038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [Ex-193]<2>; Ex-211\$<1>;
223.1	4:28,1.1	[sy^h]<3>; Autograph;
223.2	4:28,1.2	[33*]<5>; [33^c]<5>; [sa^b%]<5>; [bo^b%]<5>; [Ex-198]<2>; [Ex-205#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
223.3	4:28,1.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [it-d]<4>; [bo^c%]<2>; Ex-210\$<1>;
224.1	4:28,2.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; [it-d]<4>; Autograph;
224.2	4:28,2.2	[01*]<4>; [B*]<5>; [037*]<3>; [Ex-197]<3>; Ex-210\$<1>;
224.3	4:28,2.3	565*%<5>; 565^c%<5>; Irlat^a%<3>;
225.1	4:28,3.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; [it-d]<4>; Autograph;
225.2	4:28,3.2	[01*]<4>; [B*]<5>; [037*]<3>; [Ex-197]<3>; Ex-210\$<1>;
225.3	4:28,3.3	565*%<5>; 565^c%<5>; Irlat^a%<3>;
226.1	4:28,4.1	[C*]<3>; [28*%]<5>; [28^c%]<5>; [2542^c%]<2>; [NA-27]<2>; Ex-210\$<1>;
226.2	4:28,4.2	Ex-207<2>;
226.3	4:28,4.3	D05*<4>; D05^c<4>; D05^1<4>; D05^2<4>; W*<2>; W^c<2>; it-d<4>;
226.4	4:28,4.4	[038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; Irlat^a%<3>; Autograph;
227.1	4:30,1.1	[it-b*%]<4>; [Or^a%]<4>; Ex-208#<1>;
227.2	4:30,1.2	[33*]<5>; [33^c]<5>; Autograph;
227.3	4:30,1.3	[W*]<2>; [W^c]<2>; Ex-211\$<1>;
227.4	4:30,1.4	Ex-193<2>;
228.1	4:31,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [565*%]<5>; [565^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [TR]<5>; [it-d]<4>; Ex-208#<1>;
228.2	4:31,1.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; [Ex-197]<3>; Autograph;
229.1	4:32,1.1	[pm^b]<3>; Autograph;
229.2	4:32,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [K*%]<3>; [K^2%]<3>; [037*]<3>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [1424*%]<5>; [it-aur]<3>; [it-d]<4>; [it-e%]<4>; [Ex-192]<3>; [Ex-198]<2>; Ex-206#<1>;
230.1	4:34,1.1	Autograph;
230.2	4:34,1.2	[W*]<2>; [W^c]<2>; [Ex-204]<2>; Ex-210\$<1>;

Place of Variation	Reference	Places Variant is Introduced
231.1	4:36,1.1	[K*%]<3>; [K^2%]<3>; Autograph;
231.2	4:36,1.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [Ex-193]<2>; [Ex-204]<2>; Ex-211\$<1>;
231.3	4:36,1.3	Ex-188<2>;
232.1	4:36,2.1	[Ex-196]<4>; Autograph;
232.2	4:36,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [33*]<5>; [33^c]<5>; [it-d]<4>; [Ex-197]<3>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
232.3	4:36,2.3	[W*]<2>; [W^c]<2>; [it-e%]<4>; Ex-210\$<1>;
232.4	4:36,2.4	[038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [Ex-191]<2>; Ex-211\$<1>;
233.1	4:38,1.1	Ex-208#<1>;
233.2	4:38,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; [it-d]<4>; Autograph;
234.1	4:38,2.1	Autograph;
234.2	4:38,2.2	[28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [Ex-193]<2>; [Ex-205#]<1>; [Ex-211\$]<1>; Ex-216\$<1>;
234.3	4:38,2.3	[B^1]<4>; [33*]<5>; [33^c]<5>; [Ex-191]<2>; [Ex-197]<3>; [Ex-202#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
235.1	4:38,3.1	[P^45%]<3>; Autograph;
235.2	4:38,3.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [Ex-193]<2>; [Ex-204]<2>; Ex-210\$<1>;
236.1	4:40,1.1	Autograph;
236.2	4:40,1.2	[C*]<3>; [33*]<5>; [33^c]<5>; [it-f%]<3>; Ex-202#<1>;
236.3	4:40,1.3	[W*]<2>; [W^c]<2>; [it-e%]<4>; [it-q*%]<4>; [it-q^c%]<4>; Ex-210\$<1>;
236.4	4:40,1.4	[28*%]<5>; [892^c]<5>; Ex-206#<1>;
237.1	4:41,1.1	Ex-208#<1>;
237.2	4:41,1.2	[01*]<4>; [C*]<3>; [037*]<3>; [28*%]<5>; [28^c%]<5>; [Ex-206#]<1>; [Ex-211\$]<1>; Ex-215\$<1>;
237.3	4:41,1.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [it-ff2]<4>; [it-i%]<4>; [it-q*%]<4>; [it-q^c%]<4>; Ex-210\$<1>;
237.4	4:41,1.4	[33*]<5>; [33^c]<5>; Autograph;
238.1	5:1,1.1	[33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [1424*%]<5>; [l^2211%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [Ex-195]<3>; Autograph;
238.2	5:1,1.2	[01^c]<4>; [038*]<2>; [038^c]<2>; [2542*%]<2>; [2542^c%]<2>; [it-q*%]<4>; [it-q^c%]<4>; [sy^c%]<2>; [sy^h]<3>; [sy^p%]<2>; [sy^s%]<2>; [bo^a%]<2>; [bo^c%]<2>; [bo^d%]<2>; [Epiph^a%]<3>; [Ex-193]<2>; [Ex-199]<2>; Ex-211\$<1>;
239.1	5:1,2.1	[01*]<4>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; Autograph;
239.2	5:1,2.2	[C*]<3>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
239.3	5:1,2.3	[W*]<2>; [W^c]<2>; Ex-211\$<1>;
239.4	5:1,2.4	[038*]<2>; [038^c]<2>; [2542*%]<2>; [2542^c%]<2>; [sy^s%]<2>; [bo^a%]<2>; [bo^c%]<2>; [bo^d%]<2>; [Ex-191]<2>; [Ex-199]<2>; Ex-212\$<1>;
240.1	5:2,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; Autograph;
240.2	5:2,1.2	[W*]<2>; [W^c]<2>; [sy^p%]<2>; [sy^s%]<2>; [Ex-204]<2>; [Ex-207]<2>; Ex-211\$<1>;

Place of Variation	Reference	Places Variant is Introduced
241.1	5:2,2.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [1424*%]<5>; [1^2211%]<5>; [it-d]<4>; Autograph;
241.2	5:2,2.2	[W*]<2>; [W^c]<2>; [33*]<5>; [33^c]<5>; Ex-202#<1>;
242.1	5:2,3.1	Autograph;
242.2	5:2,3.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [Ex-204]<2>; Ex-210\$<1>;
242.3	5:2,3.3	[1355]<5>; [vg^b]<2>; [sy^s%]<2>; Ex-211\$<1>;
243.1	5:4,1.1	[038*]<2>; [038^c]<2>; [it-l%]<4>; Autograph;
243.2	5:4,1.2	[28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [sy^p%]<2>; [Ex-191]<2>; Ex-205#<1>;
244.1	5:4,2.1	Autograph;
244.2	5:4,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [it-d]<4>; [it-e%]<4>; Ex-210\$<1>;
245.1	5:6,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; [it-d]<4>; [NA-27]<2>; [Ex-195]<3>; Autograph;
245.2	5:6,1.2	[Ex-188]<2>; Ex-208#<1>;
246.1	5:9,1.1	[sy^h]<3>; Autograph;
246.2	5:9,1.2	Ex-204<2>;
246.3	5:9,1.3	[565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [Ex-198]<2>; Ex-210\$<1>;
247.1	5:9,2.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [579*%]<5>; [700^c%]<5>; [it-d]<4>; Ex-208#<1>;
247.2	5:9,2.2	[01^2]<4>; [B^2]<5>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; Autograph;
248.1	5:9,3.1	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [it-l%]<4>; [sy^s%]<2>; Autograph;
248.2	5:9,3.2	[Ex-193]<2>; [Ex-205#]<1>; [Ex-207]<2>; [Ex-211\$]<1>; Ex-215\$<1>;
249.1	5:10,1.1	[038*]<2>; [038^c]<2>; Ex-208#<1>;
249.2	5:10,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [579*%]<5>; [1241*%]<5>; [1^2211%]<5>; [it-d]<4>; [it-l%]<4>; Autograph;
249.3	5:10,1.3	[K*%]<3>; [K^2%]<3>; [sy^p%]<2>; [bo^a%]<2>; [bo^c%]<2>; [bo^d%]<2>; [Ex-192]<3>; [Ex-195]<3>; [Ex-197]<3>; Ex-205#<1>;
250.1	5:12,1.1	Autograph;
250.2	5:12,1.2	[33*]<5>; [33^c]<5>; Ex-202#<1>;
250.3	5:12,1.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [it-a%]<4>; [it-d]<4>; Ex-210\$<1>;
250.4	5:12,1.4	[W*]<2>; [W^c]<2>; [28*%]<5>; [28^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [Ex-193]<2>; Ex-211\$<1>;
251.1	5:13,1.1	[W*]<2>; [W^c]<2>; [it-b*%]<4>; [it-e%]<4>; [sy^p%]<2>; [sy^s%]<2>; [Epiph^a%]<3>; [Ex-206#]<1>; [Ex-208#]<1>; Ex-215\$<1>;
251.2	5:13,1.2	[038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; Ex-210\$<1>;
251.3	5:13,1.3	Ex-203<3>;
251.4	5:13,1.4	[33*]<5>; [33^c]<5>; [1241*%]<5>; [it-a%]<4>; [it-q*%]<4>; [it-q^c%]<4>; [Ex-193]<2>; Autograph;
252.1	5:14,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [pm^b]<3>; [it-d]<4>; Autograph;

Place of Variation	Reference	Places Variant is Introduced
252.2	5:14,1.2	[W*]<2>; [W^c]<2>; [037*]<3>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [l^2211%]<5>; [Epiph^a%]<3>; [Ex-193]<2>; [Ex-198]<2>; Ex-210\$<1>;
253.1	5:15,1.1	[579*%]<5>; Autograph;
253.2	5:15,1.2	[01^1]<4>; [C*]<3>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; [Ex-201]<3>; [Ex-202#]<1>; [Ex-206#]<1>; [Ex-211\$]<1>; Ex-215\$<1>;
253.3	5:15,1.3	[vg^a]<2>; [vg^cl]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; [it-f%]<3>; [sy^s%]<2>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; [Ex-203]<3>; Ex-210\$<1>;
254.1	5:17,1.1	Autograph;
254.2	5:17,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [1424*%]<5>; [it-a%]<4>; [it-d]<4>; [sa^b%]<5>; Ex-210\$<1>;
255.1	5:19,1.1	[038*]<2>; [038^c]<2>; [579*%]<5>; Autograph;
255.2	5:19,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [28*%]<5>; [28^c%]<5>; [700*%]<5>; [700^c%]<5>; [it-d]<4>; Ex-206#<1>;
255.3	5:19,1.3	[33*]<5>; [33^c]<5>; [Ex-197]<3>; [Ex-202#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
256.1	5:19,2.1	[038*]<2>; [038^c]<2>; [it-ff2]<4>; Ex-208#<1>;
256.2	5:19,2.2	[33*]<5>; [33^c]<5>; [Ex-197]<3>; Autograph;
256.3	5:19,2.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [1241*%]<5>; [it-d]<4>; Ex-210\$<1>;
257.1	5:21,1.1	[33*]<5>; [33^c]<5>; [sa^a%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
257.2	5:21,1.2	[P^45%]<3>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [sy^s%]<2>; [Ex-191]<2>; [Ex-204]<2>; Ex-210\$<1>;
257.3	5:21,1.3	[W*]<2>; [W^c]<2>; [sa^b%]<5>; Ex-211\$<1>;
258.1	5:21,2.1	[33*]<5>; [33^c]<5>; [l^2211%]<5>; Autograph;
258.2	5:21,2.2	[01*]<4>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [sy^p%]<2>; [Ex-203]<3>; Ex-210\$<1>;
258.3	5:21,2.3	[P^45%]<3>; [it-f%]<3>; Ex-211\$<1>;
258.4	5:21,2.4	[038*]<2>; [038^c]<2>; [sy^s%]<2>; [bo^b%]<5>; Ex-212\$<1>;
258.5	5:21,2.5	[sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; Ex-193<2>;
259.1	5:22,1.1	[sy^p%]<2>; Autograph;
259.2	5:22,1.2	[C*]<3>; [W*]<2>; [W^c]<2>; [33*]<5>; [33^c]<5>; [it-c]<4>; [it-f%]<3>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
260.1	5:22,2.1	Autograph;
260.2	5:22,2.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; Ex-210\$<1>;
260.3	5:22,2.3	Ex-204<2>;
261.1	5:23,1.1	[NA-27]<2>; [Ex-188]<2>; [Ex-199]<2>; Ex-210\$<1>;
261.2	5:23,1.2	Autograph;
261.3	5:23,1.3	[sy^s%]<2>; [Ex-204]<2>; Ex-211\$<1>;
262.1	5:23,2.1	Autograph;
262.2	5:23,2.2	[sy^s%]<2>; [Ex-204]<2>; Ex-210\$<1>;
263.1	5:23,3.1	Autograph;
263.2	5:23,3.2	[sy^p%]<2>; [sy^s%]<2>; [Ex-204]<2>; Ex-210\$<1>;

Place of Variation	Reference	Places Variant is Introduced
264.1	5:25,1.1	Autograph;
264.2	5:25,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [0132%]<2>; [it-a%]<4>; [it-d]<4>; [it-f%]<3>; [sy^c%]<2>; [sy^p%]<2>; [sy^s%]<2>; [Ex-193]<2>; [Ex-198]<2>; Ex-210\$<1>;
265.1	5:26,1.1	[33*]<5>; [33^c]<5>; [Ex-197]<3>; Autograph;
265.2	5:26,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [1424*%]<5>; [2542*%]<2>; [2542^c%]<2>; [it-d]<4>; [Ex-191]<2>; Ex-210\$<1>;
265.3	5:26,1.3	[K*%]<3>; [K^2%]<3>; [1241*%]<5>; [l^2211%]<5>; [TR]<5>; [Ex-199]<2>; Ex-211\$<1>;
266.1	5:27,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; [it-d]<4>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; [NA-27]<2>; [Ex-195]<3>; [Ex-197]<3>; Autograph;
266.2	5:27,1.2	[01*]<4>; [Ex-208#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
267.1	5:30,1.1	Autograph;
267.2	5:30,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [it-d]<4>; Ex-210\$<1>;
268.1	5:33,1.1	Autograph;
268.2	5:33,1.2	[038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [Ex-204]<2>; Ex-210\$<1>;
269.1	5:33,2.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; Ex-208#<1>;
269.2	5:33,2.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; Autograph;
269.3	5:33,2.3	[043]<5>; [565*%]<5>; [565^c%]<5>; [1241*%]<5>; [Ex-193]<2>; Ex-211\$<1>;
270.1	5:33,3.1	Autograph;
270.2	5:33,3.2	[W*]<2>; [W^c]<2>; [1]<3>; [28*%]<5>; [28^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [sa^b%]<5>; [Ex-193]<2>; Ex-210\$<1>;
271.1	5:34,1.1	[C*]<3>; [D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [28*%]<5>; [28^c%]<5>; [it-d]<4>; [NA-27]<2>; [Ex-207]<2>; Ex-210\$<1>;
271.2	5:34,1.2	[038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; Autograph;
271.3	5:34,1.3	579*%<5>;
272.1	5:36,1.1	[W*]<2>; [W^c]<2>; [it-e%]<4>; Ex-208#<1>;
272.2	5:36,1.2	[01^2]<4>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [892^c]<5>; [1241*%]<5>; [1424*%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; Autograph;
272.3	5:36,1.3	[C*]<3>; [33*]<5>; [33^c]<5>; [it-a%]<4>; Ex-202#<1>;
273.1	5:36,2.1	Autograph;
273.2	5:36,2.2	Ex-207<2>;
273.3	5:36,2.3	Ex-204<2>;
274.1	5:37,1.1	Ex-208#<1>;
274.2	5:37,1.2	[038*]<2>; [038^c]<2>; Autograph;
274.3	5:37,1.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [2542*%]<2>; [it-d]<4>; [Ex-191]<2>; Ex-210\$<1>;
275.1	5:37,2.1	[2542*%]<2>; [2542^c%]<2>; Ex-208#<1>;

Place of Variation	Reference	Places Variant is Introduced
275.2	5:37,2.2	W* ^{<2>} ; W ^{^c<2>} ;
275.3	5:37,2.3	[D05*] ^{<4>} ; [D05 ^{^c}] ^{<4>} ; [D05 ^{^1}] ^{<4>} ; [D05 ^{^2}] ^{<4>} ; [038*] ^{<2>} ; [038 ^{^c}] ^{<2>} ; [33*] ^{<5>} ; [33 ^{^c}] ^{<5>} ; [it-d] ^{<4>} ; [Ex-197] ^{<3>} ; Autograph;
276.1	5:38,1.1	Autograph;
276.2	5:38,1.2	[D05*] ^{<4>} ; [D05 ^{^c}] ^{<4>} ; [D05 ^{^1}] ^{<4>} ; [D05 ^{^2}] ^{<4>} ; [565*%] ^{<5>} ; [565 ^{^c} %] ^{<5>} ; [it-a%] ^{<4>} ; [it-d] ^{<4>} ; Ex-210\$ ^{<1>} ;
277.1	5:39,1.1	Autograph;
277.2	5:39,1.2	[038*] ^{<2>} ; [038 ^{^c}] ^{<2>} ; [28*%] ^{<5>} ; [28 ^{^c} %] ^{<5>} ; [Ex-204] ^{<2>} ; Ex-210\$ ^{<1>} ;
278.1	5:40,1.1	[D05*] ^{<4>} ; [D05 ^{^c}] ^{<4>} ; [D05 ^{^1}] ^{<4>} ; [D05 ^{^2}] ^{<4>} ; [038*] ^{<2>} ; [038 ^{^c}] ^{<2>} ; [it-d] ^{<4>} ; Ex-208# ^{<1>} ;
278.2	5:40,1.2	[W*] ^{<2>} ; [W ^{^c}] ^{<2>} ; Autograph;
278.3	5:40,1.3	[043] ^{<5>} ; [Ex-191] ^{<2>} ; Ex-210\$ ^{<1>} ;
279.1	5:40,2.1	[D05*] ^{<4>} ; [D05 ^{^c}] ^{<4>} ; [D05 ^{^1}] ^{<4>} ; [D05 ^{^2}] ^{<4>} ; [it-d] ^{<4>} ; [it-l%] ^{<4>} ; Ex-208# ^{<1>} ;
279.2	5:40,2.2	[C*] ^{<3>} ; [28*%] ^{<5>} ; [28 ^{^c} %] ^{<5>} ; [33*] ^{<5>} ; [33 ^{^c}] ^{<5>} ; [565*%] ^{<5>} ; [565 ^{^c} %] ^{<5>} ; [700*%] ^{<5>} ; [700 ^{^c} %] ^{<5>} ; Autograph;
280.1	5:41,1.1	[Ex-206#] ^{<1>} ; [Ex-208#] ^{<1>} ; Ex-215\$ ^{<1>} ;
280.2	5:41,1.2	[it-q*%] ^{<4>} ; [it-q ^{^c} %] ^{<4>} ; [Ex-193] ^{<2>} ; Autograph;
280.3	5:41,1.3	[W*] ^{<2>} ; [W ^{^c}] ^{<2>} ; [Ex-204] ^{<2>} ; Ex-210\$ ^{<1>} ;
280.4	5:41,1.4	[D05*] ^{<4>} ; [D05 ^{^c}] ^{<4>} ; [D05 ^{^1}] ^{<4>} ; [D05 ^{^2}] ^{<4>} ; [it-d] ^{<4>} ; Ex-211\$ ^{<1>} ;
280.5	5:41,1.5	it-e% ^{<4>} ;
281.1	5:42,1.1	Ex-208# ^{<1>} ;
281.2	5:42,1.2	[D05*] ^{<4>} ; [D05 ^{^c}] ^{<4>} ; [D05 ^{^1}] ^{<4>} ; [D05 ^{^2}] ^{<4>} ; [it-d] ^{<4>} ; [it-l%] ^{<4>} ; [sa ^{^b} %] ^{<5>} ; [bo ^{^c} %] ^{<2>} ; Ex-210\$ ^{<1>} ;
281.3	5:42,1.3	[bo ^{^b} %] ^{<5>} ; Autograph;
282.1	5:43,1.1	Autograph;
282.2	5:43,1.2	[1424*%] ^{<5>} ; [Ex-204] ^{<2>} ; Ex-210\$ ^{<1>} ;
283.1	6:1,1.1	[038*] ^{<2>} ; [038 ^{^c}] ^{<2>} ; [it-a%] ^{<4>} ; Ex-208# ^{<1>} ;
283.2	6:1,1.2	13 ^{<3>} ;
283.3	6:1,1.3	W* ^{<2>} ; W ^{^c<2>} ;
283.4	6:1,1.4	[D05*] ^{<4>} ; [D05 ^{^c}] ^{<4>} ; [D05 ^{^1}] ^{<4>} ; [D05 ^{^2}] ^{<4>} ; 0126% ^{<2>} ; [it-d] ^{<4>} ; Autograph;
284.1	6:2,1.1	[D05*] ^{<4>} ; [D05 ^{^c}] ^{<4>} ; [D05 ^{^1}] ^{<4>} ; [D05 ^{^2}] ^{<4>} ; [038*] ^{<2>} ; [038 ^{^c}] ^{<2>} ; [it-d] ^{<4>} ; [it-f%] ^{<3>} ; [it-ff2] ^{<4>} ; [it-r1%] ^{<4>} ; Ex-208# ^{<1>} ;
284.2	6:2,1.2	Autograph;
285.1	6:2,2.1	[W*] ^{<2>} ; [W ^{^c}] ^{<2>} ; [33*] ^{<5>} ; [33 ^{^c}] ^{<5>} ; Autograph;
285.2	6:2,2.2	[Ex-196] ^{<4>} ; [Ex-207] ^{<2>} ; Ex-211\$ ^{<1>} ;
285.3	6:2,2.3	[28*%] ^{<5>} ; [sa ^{^a} %] ^{<5>} ; [sa ^{^c} %] ^{<5>} ; [Ex-193] ^{<2>} ; [Ex-197] ^{<3>} ; Ex-212\$ ^{<1>} ;
285.4	6:2,2.4	[D05*] ^{<4>} ; [D05 ^{^c}] ^{<4>} ; [D05 ^{^1}] ^{<4>} ; [D05 ^{^2}] ^{<4>} ; [037*] ^{<3>} ; 038* ^{<2>} ; 038 ^{^c<2>} ; 0126% ^{<2>} ; [565*%] ^{<5>} ; [565 ^{^c} %] ^{<5>} ; it-d ^{<4>} ; [bo ^{^a} %] ^{<2>} ; [bo ^{^c} %] ^{<2>} ; [bo ^{^d} %] ^{<2>} ; Ex-213\$ ^{<1>} ;
286.1	6:2,3.1	Ex-208# ^{<1>} ;
286.2	6:2,3.2	[D05*] ^{<4>} ; [D05 ^{^c}] ^{<4>} ; [D05 ^{^1}] ^{<4>} ; [D05 ^{^2}] ^{<4>} ; [W*] ^{<2>} ; [W ^{^c}] ^{<2>} ; [038*] ^{<2>} ; [038 ^{^c}] ^{<2>} ; [33*] ^{<5>} ; [33 ^{^c}] ^{<5>} ; [it-d] ^{<4>} ; [sa ^{^b} %] ^{<5>} ; [Ex-192] ^{<3>} ; Autograph;
287.1	6:2,4.1	Ex-208# ^{<1>} ;

Place of Variation	Reference	Places Variant is Introduced
287.2	6:2,4.2	[W*]<2>; [W^c]<2>; [it-a%]<4>; [it-e%]<4>; [it-f%]<3>; Autograph;
287.3	6:2,4.3	[C*]<3>; [K*%]<3>; [K^2%]<3>; [700*%]<5>; [700^c%]<5>; [sy^h]<3>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; Ex-205#<1>;
287.4	6:2,4.4	[01^1]<4>; [037*]<3>; Ex-211\$<1>;
288.1	6:3,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [vg^a]<2>; [vg^cl]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; [it-d]<4>; Autograph;
288.2	6:3,1.2	[33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [bo^b%]<5>; [Ex-193]<2>; [Ex-205#]<1>; [Ex-211\$]<1>; Ex-215\$<1>;
289.1	6:3,2.1	[579*%]<5>; [1241*%]<5>; [1424*%]<5>; [Ex-208#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
289.2	6:3,2.2	[W*]<2>; [W^c]<2>; [it-q*%]<4>; [it-q^c%]<4>; [sa^b%]<5>; Autograph;
289.3	6:3,2.3	[565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [892^c]<5>; [2542*%]<2>; [2542^c%]<2>; Ex-205#<1>;
289.4	6:3,2.4	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [bo^a%]<2>; [bo^c%]<2>; [bo^d%]<2>; [Ex-195]<3>; [Ex-197]<3>; Ex-212\$<1>;
290.1	6:3,3.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [it-a%]<4>; [it-d]<4>; [sa^a%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
290.2	6:3,3.2	[it-b*%]<4>; [it-e%]<4>; [it-q*%]<4>; [it-q^c%]<4>; [it-r1%]<4>; [Ex-195]<3>; Ex-205#<1>;
290.3	6:3,3.3	[C*]<3>; [W*]<2>; [W^c]<2>; sa^b%<5>; [Ex-191]<2>; Ex-202#<1>;
290.4	6:3,3.4	Ex-203<3>;
291.1	6:4,1.1	[C*]<3>; [D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [33*]<5>; [33^c]<5>; [it-d]<4>; Autograph;
291.2	6:4,1.2	[01*]<4>; [Ex-193]<2>; Ex-211\$<1>;
291.3	6:4,1.3	[Ex-188]<2>; [Ex-199]<2>; Ex-212\$<1>;
291.4	6:4,1.4	038*<2>; 038^c<2>; [565*%]<5>; [565^c%]<5>; Ex-213\$<1>;
292.1	6:5,1.1	[038*]<2>; [038^c]<2>; Autograph;
292.2	6:5,1.2	[33*]<5>; [33^c]<5>; [Ex-193]<2>; [Ex-202#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
292.3	6:5,1.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [it-a%]<4>; [it-d]<4>; Ex-211\$<1>;
292.4	6:5,1.4	W*<2>; W^c<2>;
293.1	6:6,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; [it-d]<4>; Autograph;
293.2	6:6,1.2	[565*%]<5>; [565^c%]<5>; [Ex-195]<3>; [Ex-207]<2>; Ex-210\$<1>;
294.1	6:7,1.1	Autograph;
294.2	6:7,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [565*%]<5>; [565^c%]<5>; [it-d]<4>; [it-ff2]<4>; [sy^s%]<2>; [Ex-191]<2>; Ex-210\$<1>;
295.1	6:8,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [33*]<5>; [33^c]<5>; [it-d]<4>; Autograph;
295.2	6:8,1.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [Ex-193]<2>; [Ex-199]<2>; Ex-210\$<1>;
296.1	6:9,1.1	[B^1]<4>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [1241*%]<5>; [l^2211%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
296.2	6:9,1.2	[Ex-196]<4>; [Ex-207]<2>; Ex-211\$<1>;

Place of Variation	Reference	Places Variant is Introduced
296.3	6:9,1.3	[N*%]<3>; [1424*%]<5>; [Ex-197]<3>; Ex-212\$<1>;
297.1	6:11,1.1	[W*]<2>; [W^c]<2>; [28*%]<5>; [28^c%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; [Ex-206#]<1>; [Ex-208#]<1>; Ex-215\$<1>;
297.2	6:11,1.2	[C*]<3>; [579*%]<5>; [sy^s%]<2>; [Ex-191]<2>; Ex-210\$<1>;
297.3	6:11,1.3	[33*]<5>; [33^c]<5>; Autograph;
298.1	6:11,2.1	[2542*%]<2>; [2542^c%]<2>; Autograph;
298.2	6:11,2.2	[33*]<5>; [33^c]<5>; [it-a%]<4>; [it-f%]<3>; [it-q*%]<4>; [it-q^c%]<4>; [bo^b%]<5>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
299.1	6:12,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; Ex-208#<1>;
299.2	6:12,1.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; Autograph;
300.1	6:12,2.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [it-d]<4>; [NA-27]<2>; [Ex-197]<3>; [Ex-207]<2>; Ex-210\$<1>;
300.2	6:12,2.2	[33*]<5>; [33^c]<5>; Autograph;
301.1	6:14,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [vg^b]<2>; [it-a%]<4>; [it-b*%]<4>; [it-d]<4>; [it-ff2]<4>; [sa^b%]<5>; [NA-27]<2>; [Ex-207]<2>; Ex-210\$<1>;
301.2	6:14,1.2	[33*]<5>; [33^c]<5>; [sa^a%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
302.1	6:14,2.1	Autograph;
302.2	6:14,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [33*]<5>; [33^c]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [it-d]<4>; [sa^b%]<5>; [Ex-193]<2>; Ex-210\$<1>;
303.1	6:14,3.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; Ex-208#<1>;
303.2	6:14,3.2	[C*]<3>; [038*]<2>; [038^c]<2>; [579*%]<5>; [1241*%]<5>; [1424*%]<5>; Ex-210\$<1>;
303.3	6:14,3.3	[W*]<2>; [W^c]<2>; Autograph;
303.4	6:14,3.4	Ex-188<2>;
304.1	6:16,1.1	[038*]<2>; [038^c]<2>; Ex-208#<1>;
304.2	6:16,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [it-d]<4>; Autograph;
305.1	6:16,2.1	[sy^p%]<2>; Autograph;
305.2	6:16,2.2	[C*]<3>; [W*]<2>; [W^c]<2>; [Ex-193]<2>; [Ex-202#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
306.1	6:16,3.1	Autograph;
306.2	6:16,3.2	01*<4>;
306.3	6:16,3.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [28*%]<5>; [28^c%]<5>; [892^c]<5>; [vg^a]<2>; [vg^b]<2>; [vg^cl]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; [it-d]<4>; [bo^b%]<5>; [Ex-193]<2>; Ex-210\$<1>;
306.4	6:16,3.4	[038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [Ex-191]<2>; [Ex-204]<2>; Ex-211\$<1>;
306.5	6:16,3.5	[C*]<3>; Ex-202#<1>;
307.1	6:20,1.1	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; Ex-208#<1>;
307.2	6:20,1.2	[C*]<3>; [33*]<5>; [33^c]<5>; Autograph;
307.3	6:20,1.3	[28*%]<5>; [28^c%]<5>; Ex-193<2>;
307.4	6:20,1.4	037*<3>; bo^b%<5>;

Place of Variation	Reference	Places Variant is Introduced
308.1	6:21,1.1	Autograph;
308.2	6:21,1.2	P ^{45%} <3>;
309.1	6:21,2.1	[W*]<2>; [W ^c]<2>; [038*]<2>; [038 ^c]<2>; [it-l%]<4>; [sy ^s %]<2>; Autograph;
309.2	6:21,2.2	[1]<3>; [565*%]<5>; [565 ^c %]<5>; [Ex-205#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
310.1	6:22,1.1	[D05*]<4>; [D05 ^c]<4>; [D05 ¹]<4>; [D05 ²]<4>; [565*%]<5>; [565 ^c %]<5>; [it-d]<4>; Autograph;
310.2	6:22,1.2	[C*]<3>; [038*]<2>; [038 ^c]<2>; [33*]<5>; [33 ^c]<5>; [Ex-192]<3>; [Ex-193]<2>; [Ex-202#]<1>; [Ex-211\$]<1>; Ex-215\$<1>;
310.3	6:22,1.3	[W*]<2>; [W ^c]<2>; Ex-212\$<1>;
310.4	6:22,1.4	[sy ^p %]<2>; [Ex-191]<2>; Ex-205#<1>;
311.1	6:22,2.1	[33*]<5>; [33 ^c]<5>; [Ex-203]<3>; Ex-208#<1>;
311.2	6:22,2.2	[D05*]<4>; [D05 ^c]<4>; [D05 ¹]<4>; [D05 ²]<4>; [it-a%]<4>; [it-b*%]<4>; [it-d]<4>; [it-i%]<4>; [it-q*%]<4>; [it-q ^c %]<4>; [it-r1%]<4>; Autograph;
312.1	6:22,3.1	[bo ^a %]<2>; [bo ^b %]<5>; [bo ^c %]<2>; [bo ^d %]<2>; [NA-27]<2>; Autograph;
312.2	6:22,3.2	[33*]<5>; [33 ^c]<5>; [sa ^a %]<5>; [sa ^b %]<5>; [sa ^c %]<5>; [Ex-188]<2>; Ex-208#<1>;
312.3	6:22,3.3	P ^{45%} <3>;
313.1	6:23,1.1	[C*]<3>; [D05*]<4>; [D05 ^c]<4>; [D05 ¹]<4>; [D05 ²]<4>; [W*]<2>; [W ^c]<2>; [036*%]<4>; [036 ^c %]<4>; [038*]<2>; [038 ^c]<2>; [565*%]<5>; [565 ^c %]<5>; [700*%]<5>; [700 ^c %]<5>; [it-d]<4>; [it-l%]<4>; [NA-27]<2>; [Ex-191]<2>; Ex-210\$<1>;
313.2	6:23,1.2	[33*]<5>; [33 ^c]<5>; [sa ^a %]<5>; [sa ^c %]<5>; Autograph;
313.3	6:23,1.3	P ^{45%} <3>; 28*%<5>; 28 ^c %<5>;
313.4	6:23,1.4	sa ^b %<5>; bo ^b %<5>; Ex-197<3>;
314.1	6:23,2.1	[P ^{45%}]<3>; [33*]<5>; [1241*%]<5>; [Ex-208#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
314.2	6:23,2.2	[Ex-195]<3>; [Ex-197]<3>; Autograph;
314.3	6:23,2.3	[D05*]<4>; [D05 ^c]<4>; [D05 ¹]<4>; [D05 ²]<4>; [it-d]<4>; Ex-211\$<1>;
315.1	6:23,3.1	[C*]<3>; [D05*]<4>; [D05 ^c]<4>; [D05 ¹]<4>; [D05 ²]<4>; [038*]<2>; [038 ^c]<2>; [33*]<5>; [33 ^c]<5>; [it-d]<4>; [it-l%]<4>; [sa ^a %]<5>; [sa ^b %]<5>; [sa ^c %]<5>; Autograph;
315.2	6:23,3.2	[N*%]<3>; [sy ^p %]<2>; [bo ^a %]<2>; [bo ^c %]<2>; [bo ^d %]<2>; [Ex-199]<2>; [Ex-205#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
315.3	6:23,3.3	Ex-188<2>;
316.1	6:23,4.1	[W*]<2>; [W ^c]<2>; [038*]<2>; [038 ^c]<2>; [it-l%]<4>; [sy ^s %]<2>; Autograph;
316.2	6:23,4.2	[565*%]<5>; [565 ^c %]<5>; Ex-205#<1>;
317.1	6:24,1.1	Autograph;
317.2	6:24,1.2	[28*%]<5>; [28 ^c %]<5>; Ex-210\$<1>;
317.3	6:24,1.3	[P ^{45%}]<3>; [W*]<2>; [W ^c]<2>; [sa ^a %]<5>; [sa ^b %]<5>; [sa ^c %]<5>; Ex-211\$<1>;
318.1	6:24,2.1	[038*]<2>; [038 ^c]<2>; [565*%]<5>; [565 ^c %]<5>; Ex-208#<1>;
318.2	6:24,2.2	[C*]<3>; [D05*]<4>; [D05 ^c]<4>; [D05 ¹]<4>; [D05 ²]<4>; [W*]<2>; [W ^c]<2>; [33*]<5>; [33 ^c]<5>; [it-d]<4>; Autograph;
319.1	6:26,1.1	[W*]<2>; [W ^c]<2>; [1241*%]<5>; Ex-208#<1>;
319.2	6:26,1.2	[33*]<5>; [33 ^c]<5>; [Ex-195]<3>; Autograph;
320.1	6:26,2.1	[N*%]<3>; [038*]<2>; [038 ^c]<2>; [Ex-208#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;

Place of Variation	Reference	Places Variant is Introduced
320.2	6:26,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [33*]<5>; [33^c]<5>; [it-d]<4>; Autograph;
321.1	6:27,1.1	[Ex-196]<4>; [Ex-208#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
321.2	6:27,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; [it-d]<4>; [sa^b%]<5>; [Ex-197]<3>; Autograph;
322.1	6:27,2.1	[W*]<2>; [W^c]<2>; [28*%]<5>; [28^c%]<5>; [33*]<5>; [33^c]<5>; Autograph;
322.2	6:27,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [it-d]<4>; [Ex-193]<2>; [Ex-202#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
323.1	6:29,1.1	Autograph;
323.2	6:29,1.2	[W*]<2>; [W^c]<2>; [28*%]<5>; [28^c%]<5>; Ex-210\$<1>;
324.1	6:29,2.1	Autograph;
324.2	6:29,2.2	[W*]<2>; [W^c]<2>; [Ex-195]<3>; Ex-210\$<1>;
324.3	6:29,2.3	[1010]<5>; [sy^p%]<2>; Ex-211\$<1>;
325.1	6:30,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [it-d]<4>; [it-l%]<4>; [sy^s%]<2>; Autograph;
325.2	6:30,1.2	[01*]<4>; [C*]<3>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [Ex-191]<2>; [Ex-205#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
326.1	6:31,1.1	Autograph;
326.2	6:31,1.2	[038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [Ex-193]<2>; [Ex-204]<2>; Ex-210\$<1>;
327.1	6:31,2.1	Autograph;
327.2	6:31,2.2	[sy^p%]<2>; [sy^s%]<2>; [Ex-204]<2>; Ex-210\$<1>;
328.1	6:32,1.1	[038*]<2>; [038^c]<2>; Autograph;
328.2	6:32,1.2	[W*]<2>; [W^c]<2>; [sy^s%]<2>; [Ex-191]<2>; Ex-202#<1>;
328.3	6:32,1.3	[sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; Ex-205#<1>;
329.1	6:33,1.1	Autograph;
329.2	6:33,1.2	[B*]<5>; [D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [Ex-191]<2>; [Ex-192]<3>; Ex-210\$<1>;
330.1	6:33,2.1	[28*%]<5>; [28^c%]<5>; [700*%]<5>; [700^c%]<5>; [sa^a%]<5>; [sa^c%]<5>; Autograph;
330.2	6:33,2.2	[it-f%]<3>; [it-q*%]<4>; [it-q^c%]<4>; [sy^s%]<2>; [bo^a%]<2>; [bo^c%]<2>; [bo^d%]<2>; [Ex-199]<2>; [Ex-202#]<1>; [Ex-211\$]<1>; Ex-216\$<1>;
330.3	6:33,2.3	[565*%]<5>; [565^c%]<5>; [pm^c]<3>; [Ex-194]<3>; [Ex-210\$]<1>; [Ex-212\$]<1>; Ex-215\$<1>;
330.4	6:33,2.4	Ex-193<2>;
331.1	6:33,3.1	[Ex-195]<3>; [Ex-196]<4>; Autograph;
331.2	6:33,3.2	[038*]<2>; [038^c]<2>; [579*%]<5>; [1241*%]<5>; [1424*%]<5>; [Ex-199]<2>; Ex-211\$<1>;
331.3	6:33,3.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [28*%]<5>; [28^c%]<5>; [33*]<5>; [33^c]<5>; [700*%]<5>; [700^c%]<5>; [it-b*%]<4>; [it-d]<4>; Ex-212\$<1>;
331.4	6:33,3.4	[565*%]<5>; [565^c%]<5>; [Ex-191]<2>; [Ex-204]<2>; Ex-213\$<1>;
331.5	6:33,3.5	[it-f%]<3>; [it-q*%]<4>; [it-q^c%]<4>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
331.6	6:33,3.6	[W*]<2>; [W^c]<2>; [it-c]<4>; [sy^s%]<2>; Ex-214\$<1>;
332.1	6:34,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [1424*%]<5>; [it-d]<4>; Ex-208#<1>;

Place of Variation	Reference	Places Variant is Introduced
332.2	6:34,1.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; [Ex-197]<3>; Autograph;
333.1	6:34,2.1	Autograph;
333.2	6:34,2.2	01*<4>;
334.1	6:35,1.1	Autograph;
334.2	6:35,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [Ex-195]<3>; Ex-210\$<1>;
335.1	6:35,2.1	[038*]<2>; [038^c]<2>; Ex-208#<1>;
335.2	6:35,2.2	Autograph;
335.3	6:35,2.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [K*%]<3>; [K^2%]<3>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [l^2211%]<5>; [it-a%]<4>; [it-b*%]<4>; [it-d]<4>; [sy^s%]<2>; Ex-210\$<1>;
335.4	6:35,2.4	Ex-188<2>;
336.1	6:37,1.1	[K*%]<3>; [K^2%]<3>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [1241*%]<5>; [1424*%]<5>; [l^2211%]<5>; [sa^a%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
336.2	6:37,1.2	[Ex-188]<2>; [Ex-191]<2>; [Ex-192]<3>; [Ex-197]<3>; Ex-211\$<1>;
337.1	6:37,2.1	[P^45%]<3>; Autograph;
337.2	6:37,2.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [Ex-191]<2>; [Ex-198]<2>; Ex-210\$<1>;
337.3	6:37,2.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [N*%]<3>; [it-d]<4>; [Ex-193]<2>; [Ex-195]<3>; [Ex-196]<4>; Ex-211\$<1>;
338.1	6:38,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [33*]<5>; [33^c]<5>; [it-d]<4>; [NA-27]<2>; [Ex-195]<3>; Autograph;
338.2	6:38,1.2	[038*]<2>; [038^c]<2>; [2542*%]<2>; [2542^c%]<2>; Ex-208#<1>;
339.1	6:38,2.1	[W*]<2>; [W^c]<2>; [33*]<5>; [33^c]<5>; [l^2211%]<5>; [sy^p%]<2>; [sy^s%]<2>; [Ex-203]<3>; [Ex-206#]<1>; [Ex-208#]<1>; Ex-215\$<1>;
339.2	6:38,2.2	[it-a%]<4>; [it-i%]<4>; [it-q*%]<4>; [it-q^c%]<4>; [it-r1%]<4>; [Ex-193]<2>; Autograph;
340.1	6:38,3.1	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [vg^a]<2>; [vg^cl]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; Autograph;
340.2	6:38,3.2	[565*%]<5>; [565^c%]<5>; [579*%]<5>; [sy^p%]<2>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; Ex-205#<1>;
341.1	6:39,1.1	[B^1]<4>; [D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [l^844*%]<2>; [l^844^c%]<2>; [it-d]<4>; [it-f%]<3>; [NA-27]<2>; [Or^a%]<4>; [Ex-197]<3>; Autograph;
341.2	6:39,1.2	[038*]<2>; [038^c]<2>; [sy^s%]<2>; [Ex-196]<4>; [Ex-206#]<1>; [Ex-208#]<1>; Ex-215\$<1>;
341.3	6:39,1.3	Or^b%<3>;
341.4	6:39,1.4	[33*]<5>; [33^c]<5>; Ex-211\$<1>;
341.5	6:39,1.5	[700*%]<5>; [700^c%]<5>; Ex-212\$<1>;
342.1	6:39,2.1	[P^45%]<3>; [Ex-196]<4>; Autograph;
342.2	6:39,2.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [Ex-193]<2>; [Ex-197]<3>; Ex-211\$<1>;
342.3	6:39,2.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; Ex-212\$<1>;
342.4	6:39,2.4	[it-a%]<4>; [sy^s%]<2>; Ex-213\$<1>;
343.1	6:40,1.1	Autograph;

Place of Variation	Reference	Places Variant is Introduced
343.2	6:40,1.2	P ^{45%} <3>;
344.1	6:40,2.1	[D05*]<4>; [D05 ^c]<4>; [D05 ¹]<4>; [D05 ²]<4>; [it-d]<4>; Ex-208#<1>;
344.2	6:40,2.2	[038*]<2>; [038 ^c]<2>; [33*]<5>; [33 ^c]<5>; [Ex-197]<3>; Autograph;
344.3	6:40,2.3	W* ^{<2>} ; W ^{c<2>} ;
345.1	6:40,3.1	[D05*]<4>; [D05 ^c]<4>; [D05 ¹]<4>; [D05 ²]<4>; [it-d]<4>; Ex-208#<1>;
345.2	6:40,3.2	[038*]<2>; [038 ^c]<2>; [33*]<5>; [33 ^c]<5>; [Ex-197]<3>; Autograph;
345.3	6:40,3.3	W* ^{<2>} ; W ^{c<2>} ;
346.1	6:41,1.1	Autograph;
346.2	6:41,1.2	P ^{45%} <3>;
347.1	6:41,2.1	Autograph;
347.2	6:41,2.2	P ^{45%} <3>;
348.1	6:41,3.1	Autograph;
348.2	6:41,3.2	[W*]<2>; [W ^c]<2>; [Ex-204]<2>; Ex-210\$<1>;
349.1	6:41,4.1	[sa ^{a%}]<5>; [sa ^{c%}]<5>; [NA-27]<2>; Autograph;
349.2	6:41,4.2	[it-d]<4>; Ex-208#<1>;
350.1	6:41,5.1	[W*]<2>; [W ^c]<2>; Ex-208#<1>;
350.2	6:41,5.2	[01 ^c]<4>; [D05*]<4>; [D05 ^c]<4>; [D05 ¹]<4>; [D05 ²]<4>; [038*]<2>; [038 ^c]<2>; [it-d]<4>; Autograph;
351.1	6:43,1.1	[P ^{45%}]<3>; [2542*%]<2>; [2542 ^{c%}]<2>; [Ex-208#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
351.2	6:43,1.2	[D05*]<4>; [D05 ^c]<4>; [D05 ¹]<4>; [D05 ²]<4>; [038*]<2>; [038 ^c]<2>; [it-b*%]<4>; [it-c]<4>; [it-d]<4>; Autograph;
351.3	6:43,1.3	[33*]<5>; [33 ^c]<5>; [700*%]<5>; [700 ^{c%}]<5>; [1241*%]<5>; [1424*%]<5>; Ex-205#<1>;
351.4	6:43,1.4	[W*]<2>; [W ^c]<2>; [Ex-195]<3>; Ex-206#<1>;
352.1	6:44,1.1	[33*]<5>; [33 ^c]<5>; [it-c]<4>; [it-f%]<3>; [bo ^{b%}]<5>; Autograph;
352.2	6:44,1.2	[28*%]<5>; [28 ^{c%}]<5>; [565*%]<5>; [565 ^{c%}]<5>; [700*%]<5>; [700 ^{c%}]<5>; [sa ^{a%}]<5>; [sa ^{b%}]<5>; [sa ^{c%}]<5>; [Ex-195]<3>; [Ex-205#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
353.1	6:45,1.1	Autograph;
353.2	6:45,1.2	[P ^{45%}]<3>; [W*]<2>; [W ^c]<2>; [it-q*%]<4>; [it-q ^{c%}]<4>; [sy ^{s%}]<2>; [Ex-191]<2>; Ex-210\$<1>;
354.1	6:45,2.1	[D05*]<4>; [D05 ^c]<4>; [D05 ¹]<4>; [D05 ²]<4>; [it-d]<4>; Autograph;
354.2	6:45,2.2	[P ^{45%}]<3>; [W*]<2>; [W ^c]<2>; [33*]<5>; [33 ^c]<5>; [1424*%]<5>; [l ^{2211%}]<5>; [Ex-202#]<1>; [Ex-212\$]<1>; Ex-215\$<1>;
354.3	6:45,2.3	[K*%]<3>; [K ^{2%}]<3>; [036*%]<4>; [036 ^{c%}]<4>; [28*%]<5>; [28 ^{c%}]<5>; [579*%]<5>; [700*%]<5>; [700 ^{c%}]<5>; [892 ^c]<5>; [1241*%]<5>; [pm ^b]<3>; [Ex-193]<2>; Ex-210\$<1>;
354.4	6:45,2.4	[038*]<2>; [038 ^c]<2>; [565*%]<5>; [565 ^{c%}]<5>; [sy ^{s%}]<2>; Ex-211\$<1>;
355.1	6:47,1.1	[W*]<2>; [W ^c]<2>; [038*]<2>; [038 ^c]<2>; [vg ^a]<2>; [vg ^{cl}]<2>; [vg ^s]<2>; [vg st]<2>; [vg ^{ww}]<2>; [sy ^{s%}]<2>; Autograph;
355.2	6:47,1.2	[P ^{45%}]<3>; [28*%]<5>; [28 ^{c%}]<5>; [2542*%]<2>; [2542 ^{c%}]<2>; [Ex-191]<2>; [Ex-205#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
356.1	6:48,1.1	Autograph;
356.2	6:48,1.2	[33*]<5>; [33 ^c]<5>; [it-i%]<4>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;

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357.1	6:48,2.1	Autograph;
357.2	6:48,2.2	[038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [Ex-204]<2>; Ex-210\$<1>;
358.1	6:48,3.1	[vg^s]<2>; [it-a%]<4>; [it-aur]<3>; [it-b*%]<4>; Ex-208#<1>;
358.2	6:48,3.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [Ex-193]<2>; Ex-210\$<1>;
358.3	6:48,3.3	Autograph;
359.1	6:48,4.1	Autograph;
359.2	6:48,4.2	P^45%<3>;
360.1	6:48,5.1	Autograph;
360.2	6:48,5.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [Ex-204]<2>; Ex-210\$<1>;
361.1	6:49,1.1	Ex-208#<1>;
361.2	6:49,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [it-d]<4>; [Ex-192]<3>; Autograph;
362.1	6:49,2.1	Autograph;
362.2	6:49,2.2	[038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [Ex-204]<2>; Ex-210\$<1>;
363.1	6:49,3.1	Ex-208#<1>;
363.2	6:49,3.2	[038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [l^2211%]<5>; Ex-210\$<1>;
363.3	6:49,3.3	[it-a%]<4>; [it-b*%]<4>; [it-q*%]<4>; [it-q^c%]<4>; [it-r1%]<4>; Autograph;
363.4	6:49,3.4	Ex-203<3>;
363.5	6:49,3.5	[33*]<5>; [33^c]<5>; [579*%]<5>; [it-c]<4>; Ex-212\$<1>;
364.1	6:51,1.1	[33*]<5>; [33^c]<5>; [NA-27]<2>; [Ex-192]<3>; Autograph;
364.2	6:51,1.2	[sy^p%]<2>; [sy^s%]<2>; Ex-208#<1>;
364.3	6:51,1.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [it-b*%]<4>; [it-d]<4>; [Ex-191]<2>; Ex-211\$<1>;
364.4	6:51,1.4	[038*]<2>; [038^c]<2>; [043]<5>; [Ex-210\$]<1>; [Ex-212\$]<1>; Ex-215\$<1>;
365.1	6:51,2.1	Autograph;
365.2	6:51,2.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [Ex-193]<2>; [Ex-202#]<1>; [Ex-204]<2>; [Ex-210\$]<1>; Ex-215\$<1>;
366.1	6:52,1.1	[038*]<2>; [038^c]<2>; [it-b*%]<4>; [it-r1%]<4>; Ex-208#<1>;
366.2	6:52,1.2	Autograph;
367.1	6:53,1.1	[W*]<2>; [W^c]<2>; [2542*%]<2>; [2542^c%]<2>; Autograph;
367.2	6:53,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [it-l%]<4>; [sy^p%]<2>; [sy^s%]<2>; [bo^b%]<5>; Ex-211\$<1>;
367.3	6:53,1.3	[B*]<5>; [K*%]<3>; [K^2%]<3>; [N*%]<3>; [565*%]<5>; [565^c%]<5>; [pm^b]<3>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^a%]<2>; [bo^c%]<2>; [bo^d%]<2>; [Ex-205#]<1>; [Ex-206#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
368.1	6:53,2.1	Autograph;
368.2	6:53,2.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [sy^p%]<2>; [sy^s%]<2>; [Ex-204]<2>; [Ex-206#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
369.1	6:55,1.1	Autograph;

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369.2	6:55,1.2	Ex-204<2>;
370.1	6:55,2.1	Autograph;
370.2	6:55,2.2	Ex-204<2>;
371.1	6:55,3.1	[sy^p%]<2>; Autograph;
371.2	6:55,3.2	Ex-204<2>;
371.3	6:55,3.3	[W*]<2>; [W^c]<2>; [28*%]<5>; [28^c%]<5>; [33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
372.1	6:56,1.1	Autograph;
372.2	6:56,1.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [it-b*%]<4>; [it-q*%]<4>; [it-q^c%]<4>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
373.1	6:56,2.1	Autograph;
373.2	6:56,2.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [it-b*%]<4>; [it-q*%]<4>; [it-q^c%]<4>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
374.1	6:56,3.1	Ex-208#<1>;
374.2	6:56,3.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; [it-d]<4>; Autograph;
375.1	6:56,4.1	[Ex-197]<3>; Autograph;
375.2	6:56,4.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [33*]<5>; [33^c]<5>; [579*%]<5>; [it-d]<4>; [Ex-191]<2>; [Ex-199]<2>; Ex-210\$<1>;
376.1	6:56,5.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [it-d]<4>; Autograph;
376.2	6:56,5.2	Ex-202#<1>;
377.1	7:2,1.1	Ex-208#<1>;
377.2	7:2,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [1241*%]<5>; [1424*%]<5>; [it-a%]<4>; [it-d]<4>; Autograph;
378.1	7:2,2.1	Ex-208#<1>;
378.2	7:2,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [1241*%]<5>; [1424*%]<5>; [it-a%]<4>; [it-d]<4>; Autograph;
379.1	7:2,3.1	[036*%]<4>; [036^c%]<4>; [pm^b]<3>; [it-b*%]<4>; [sy^s%]<2>; Autograph;
379.2	7:2,3.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; Ex-211\$<1>;
379.3	7:2,3.3	[K*%]<3>; [K^2%]<3>; [28*%]<5>; [28^c%]<5>; [33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [sy^p%]<2>; [sa^b%]<5>; [Ex-198]<2>; [Ex-205#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
380.1	7:3,1.1	0274%<5>; [33*]<5>; [33^c]<5>; Autograph;
380.2	7:3,1.2	[W*]<2>; [W^c]<2>; [l^844*%]<2>; [l^844^c%]<2>; [l^1602]<5>; [l^2211%]<5>; [vg^a]<2>; [vg^b]<2>; [vg^cl]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; [it-b*%]<4>; [it-f%]<3>; [sy^h]<3>; [sy^p%]<2>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; [Ex-195]<3>; Ex-210\$<1>;
380.3	7:3,1.3	[037*]<3>; [sy^s%]<2>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; Ex-211\$<1>;
381.1	7:4,1.1	[038*]<2>; [038^c]<2>; [vg^a]<2>; [vg^cl]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; [sy^s%]<2>; Autograph;
381.2	7:4,1.2	Ex-205#<1>;
382.1	7:4,2.1	[33*]<5>; [33^c]<5>; Autograph;
382.2	7:4,2.2	[sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [Ex-195]<3>; [Ex-207]<2>; Ex-210\$<1>;
382.3	7:4,2.3	Ex-199<2>;
383.1	7:4,3.1	[33*]<5>; [33^c]<5>; [sa^a%]<5>; [sa^c%]<5>; [NA-27]<2>; Autograph;

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383.2	7:4,3.2	[P^45%]<3>; [28*%]<5>; [sy^s%]<2>; [sa^b%]<5>; [bo^b%]<5>; [Ex-208#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
384.1	7:5,1.1	[sy^p%]<2>; Autograph;
384.2	7:5,1.2	[W*]<2>; [W^c]<2>; [it-f%]<3>; [sy^s%]<2>; [Ex-193]<2>; [Ex-202#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
385.1	7:5,2.1	[01*]<4>; [D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [vg^a]<2>; [vg^b]<2>; [vg^cl]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; [it-d]<4>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; [Ex-206#]<1>; [Ex-208#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
385.2	7:5,2.2	[Bas%]<2>; [Ex-199]<2>; Autograph;
385.3	7:5,2.3	Ex-193<2>;
386.1	7:6,1.1	[sy^p%]<2>; [sy^s%]<2>; Ex-208#<1>;
386.2	7:6,1.2	Autograph;
387.1	7:6,2.1	[038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; [579*%]<5>; [sy^p%]<2>; [sy^s%]<2>; Ex-208#<1>;
387.2	7:6,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [it-b*%]<4>; [it-d]<4>; [it-q*%]<4>; [it-q^c%]<4>; Autograph;
388.1	7:6,3.1	Ex-208#<1>;
388.2	7:6,3.2	[33*]<5>; [33^c]<5>; Autograph;
389.1	7:6,4.1	Autograph;
389.2	7:6,4.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [Ex-207]<2>; Ex-210\$<1>;
390.1	7:6,5.1	Autograph;
390.2	7:6,5.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [it-a%]<4>; [it-b*%]<4>; [it-c]<4>; [it-d]<4>; Ex-210\$<1>;
391.1	7:7,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; Autograph;
391.2	7:7,1.2	[P^45%]<3>; [vg^cl]<2>; [Ex-204]<2>; Ex-211\$<1>;
392.1	7:8,1.1	Autograph;
392.2	7:8,1.2	sy^s%<2>;
393.1	7:8,2.1	[P^45%]<3>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; [Ex-203]<3>; [Ex-208#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
393.2	7:8,2.2	[33*]<5>; [33^c]<5>; [l^844*%]<2>; [l^844^c%]<2>; [l^2211%]<5>; Autograph;
394.1	7:8,3.1	Autograph;
394.2	7:8,3.2	P^45%<3>;
395.1	7:8,4.1	[P^45%]<3>; [W*]<2>; [W^c]<2>; 0274%<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [Ex-206#]<1>; [Ex-208#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
395.2	7:8,4.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [28*%]<5>; [28^c%]<5>; [33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [l^844*%]<2>; [l^844^c%]<2>; [l^2211%]<5>; [it-d]<4>; [bo^b%]<5>; [Ex-193]<2>; Autograph;
396.1	7:8,5.1	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [131*%]<2>; [131^c%]<2>; [565*%]<5>; [565^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [it-f%]<3>; [sy^p%]<2>; [sy^s%]<2>; [NA-27]<2>; [Ex-191]<2>; [Ex-203]<3>; Ex-210\$<1>;
396.2	7:8,5.2	[33*]<5>; [33^c]<5>; [l^2211%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
397.1	7:12,1.1	[038*]<2>; [038^c]<2>; [Ex-196]<4>; [Ex-203]<3>; [Ex-206#]<1>; [Ex-208#]<1>; Ex-215\$<1>;

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397.2	7:12,1.2	[P^45%]<3>; [33*]<5>; [33^c]<5>; [l^844*%]<2>; [l^844^c%]<2>; [l^2211%]<5>; Autograph;
397.3	7:12,1.3	Ex-197<3>;
397.4	7:12,1.4	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; Ex-211\$<1>;
398.1	7:13,1.1	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [vg^a]<2>; [vg^cl]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; [sy^s%]<2>; Autograph;
398.2	7:13,1.2	Ex-205#<1>;
399.1	7:13,2.1	[33*]<5>; [33^c]<5>; Autograph;
399.2	7:13,2.2	[579*%]<5>; [700*%]<5>; [700^c%]<5>; [1241*%]<5>; [Ex-195]<3>; Ex-206#<1>;
399.3	7:13,2.3	037* <3>;
399.4	7:13,2.4	[W*]<2>; [W^c]<2>; Ex-210\$<1>;
400.1	7:14,1.1	Autograph;
400.2	7:14,1.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; [it-f%]<3>; [sy^s%]<2>; [sa^b%]<5>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
400.3	7:14,1.3	[565*%]<5>; [565^c%]<5>; [579*%]<5>; [it-c]<4>; [sa^a%]<5>; [bo^b%]<5>; Ex-210\$<1>;
401.1	7:15,1.1	[038*]<2>; [038^c]<2>; Ex-208#<1>;
401.2	7:15,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [33*]<5>; [33^c]<5>; [it-d]<4>; Autograph;
401.3	7:15,1.3	Ex-207<2>;
402.1	7:15,2.1	0274%<5>; [28*%]<5>; [28^c%]<5>; [sa^a%]<5>; [sa^c%]<5>; Ex-208#<1>;
402.2	7:15,2.2	[33*]<5>; [33^c]<5>; [sa^b%]<5>; [bo^b%]<5>; Autograph;
403.1	7:17,1.1	[Ex-197]<3>; Autograph;
403.2	7:17,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [565*%]<5>; [565^c%]<5>; [it-d]<4>; [Ex-199]<2>; Ex-210\$<1>;
404.1	7:17,2.1	Autograph;
404.2	7:17,2.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
405.1	7:18,1.1	[28*%]<5>; [28^c%]<5>; [33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [1241*%]<5>; [1424*%]<5>; [l^2211%]<5>; [it-n*%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
405.2	7:18,1.2	[it-f%]<3>; [Ex-191]<2>; [Ex-199]<2>; Ex-211\$<1>;
406.1	7:18,2.1	Autograph;
406.2	7:18,2.2	[sy^s%]<2>; [Ex-195]<3>; Ex-210\$<1>;
407.1	7:19,1.1	Autograph;
407.2	7:19,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; Ex-210\$<1>;
408.1	7:19,2.1	Autograph;
408.2	7:19,2.2	[K*%]<3>; [K^2%]<3>; [036*%]<4>; [036^c%]<4>; [33*]<5>; [33^c]<5>; [700*%]<5>; [700^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [pm^b]<3>; Ex-210\$<1>;
408.3	7:19,2.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [it-i%]<4>; [it-r1%]<4>; Ex-211\$<1>;
408.4	7:19,2.4	sy^s%<2>;
409.1	7:21,1.1	[038*]<2>; [038^c]<2>; Ex-208#<1>;
409.2	7:21,1.2	[W*]<2>; [W^c]<2>; [28*%]<5>; [28^c%]<5>; [33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [sy^p%]<2>; [Ex-191]<2>; [Ex-204]<2>; Ex-210\$<1>;

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409.3	7:21,1.3	[l^844*%]<2>; [l^844^c%]<2>; [l^2211%]<5>; [it-f%]<3>; Autograph;
409.4	7:21,1.4	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; Ex-212\$<1>;
410.1	7:24,1.1	Ex-208#<1>;
410.2	7:24,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; [it-d]<4>; Autograph;
410.3	7:24,1.3	Ex-205#<1>;
411.1	7:24,2.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [it-d]<4>; [Or^a%]<4>; Autograph;
411.2	7:24,2.2	Ex-202#<1>;
411.3	7:24,2.3	[565*%]<5>; [565^c%]<5>; Ex-210\$<1>;
412.1	7:24,3.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [it-d]<4>; [it-l%]<4>; [sy^s%]<2>; [NA-27]<2>; [Or^a%]<4>; [Ex-199]<2>; Ex-210\$<1>;
412.2	7:24,3.2	[33*]<5>; [33^c]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; [Ex-195]<3>; Autograph;
413.1	7:24,4.1	[Ex-197]<3>; Autograph;
413.2	7:24,4.2	[565*%]<5>; [565^c%]<5>; [Or^a%]<4>; [Ex-193]<2>; [Ex-199]<2>; Ex-210\$<1>;
414.1	7:24,5.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [it-d]<4>; Autograph;
414.2	7:24,5.2	[Ex-195]<3>; [Ex-201]<3>; Ex-210\$<1>;
414.3	7:24,5.3	565*%<5>; 565^c%<5>;
415.1	7:25,1.1	[it-f%]<3>; Ex-208#<1>;
415.2	7:25,1.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [it-a%]<4>; [it-n*%]<5>; [it-n^c%]<4>; [it-q*%]<4>; [it-q^c%]<4>; Autograph;
415.3	7:25,1.3	D05*<4>; D05^c<4>; D05^1<4>; D05^2<4>; it-d<4>; Ex-205#<1>;
416.1	7:25,2.1	[NA-27]<2>; [Ex-197]<3>; [Ex-201]<3>; [Ex-202#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
416.2	7:25,2.2	[28*%]<5>; [28^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [Ex-193]<2>; Ex-211\$<1>;
416.3	7:25,2.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [it-d]<4>; Autograph;
417.1	7:25,3.1	Autograph;
417.2	7:25,3.2	[W*]<2>; [W^c]<2>; [28*%]<5>; [28^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [Ex-193]<2>; Ex-210\$<1>;
418.1	7:25,4.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [1241*%]<5>; [1424*%]<5>; [l^2211%]<5>; [it-d]<4>; [it-l%]<4>; [it-n*%]<5>; [sy^s%]<2>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
418.2	7:25,4.2	[Ex-199]<2>; [Ex-205#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
419.1	7:26,1.1	[P^45%]<3>; [038*]<2>; [038^c]<2>; Autograph;
419.2	7:26,1.2	[N*%]<3>; [W*]<2>; [W^c]<2>; [036*%]<4>; [036^c%]<4>; [700*%]<5>; [700^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [pm^b]<3>; [TR]<5>; [Ex-193]<2>; [Ex-201]<3>; Ex-210\$<1>;
419.3	7:26,1.3	D05*<4>; D05^c<4>; D05^1<4>; D05^2<4>; it-d<4>; it-i%<4>;
420.1	7:26,2.1	[Ex-196]<4>; Autograph;
420.2	7:26,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; Ex-210\$<1>;

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420.3	7:26,2.3	[28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [Ex-197]<3>; Ex-206#<1>;
421.1	7:27,1.1	[D05*%]<4>; [D05^c%]<4>; [D05^1]<4>; [D05^2]<4>; [038*%]<2>; [038^c%]<2>; [it-d]<4>; Autograph;
421.2	7:27,1.2	[W*%]<2>; [W^c%]<2>; [Ex-193]<2>; [Ex-202#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
422.1	7:28,1.1	[W*%]<2>; [W^c%]<2>; [038*%]<2>; [038^c%]<2>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [sy^s%]<2>; [NA-27]<2>; [Ex-193]<2>; Ex-210\$<1>;
422.2	7:28,1.2	[sy^p%]<2>; [Bas%]<2>; [Ex-196]<4>; [Ex-208#]<1>; [Ex-211\$]<1>; Ex-215\$<1>;
422.3	7:28,1.3	[Ex-197]<3>; Autograph;
422.4	7:28,1.4	Ex-204<2>;
423.1	7:28,2.1	Autograph;
423.2	7:28,2.2	P^45%<3>;
424.1	7:28,3.1	[0132%]<2>; [sy^c%]<2>; [sy^h]<3>; [sy^p%]<2>; Autograph;
424.2	7:28,3.2	Ex-202#<1>;
425.1	7:28,4.1	Autograph;
425.2	7:28,4.2	[D05*%]<4>; [D05^c%]<4>; [D05^1]<4>; [D05^2]<4>; [W*%]<2>; [W^c%]<2>; [it-d]<4>; Ex-210\$<1>;
426.1	7:28,5.1	Autograph;
426.2	7:28,5.2	[D05*%]<4>; [D05^c%]<4>; [D05^1]<4>; [D05^2]<4>; [W*%]<2>; [W^c%]<2>; [it-d]<4>; Ex-210\$<1>;
427.1	7:30,1.1	Autograph;
427.2	7:30,1.2	[P^45%]<3>; [W*%]<2>; [W^c%]<2>; [28*%]<5>; [28^c%]<5>; [131*%]<2>; [131^c%]<2>; [bo^b%]<5>; [Ex-191]<2>; [Ex-204]<2>; Ex-210\$<1>;
428.1	7:30,2.1	Ex-208#<1>;
428.2	7:30,2.2	[D05*%]<4>; [D05^c%]<4>; [D05^1]<4>; [D05^2]<4>; [038*%]<2>; [038^c%]<2>; [131*%]<2>; [131^c%]<2>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [l^2211%]<5>; [it-a%]<4>; [it-d]<4>; [it-f%]<3>; [it-n*%]<5>; [it-n^c%]<4>; [it-q*%]<4>; [it-q^c%]<4>; [sy^p%]<2>; [Ex-191]<2>; Ex-210\$<1>;
428.3	7:30,2.3	[W*%]<2>; [W^c%]<2>; Autograph;
429.1	7:31,1.1	Autograph;
429.2	7:31,1.2	[W*%]<2>; [W^c%]<2>; [131*%]<2>; [131^c%]<2>; [it-q*%]<4>; [it-q^c%]<4>; [sy^s%]<2>; [sa^b%]<5>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
430.1	7:32,1.1	[565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [2542*%]<2>; [2542^c%]<2>; Autograph;
430.2	7:32,1.2	[33*%]<5>; [33^c%]<5>; [sy^s%]<2>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; [Ex-197]<3>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
431.1	7:33,1.1	[037*%]<3>; [28*%]<5>; [28^c%]<5>; [33*%]<5>; [33^c%]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [1241*%]<5>; [1424*%]<5>; [l^2211%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
431.2	7:33,1.2	[W*%]<2>; [W^c%]<2>; [it-c]<4>; [it-i%]<4>; [Ex-199]<2>; Ex-211\$<1>;
432.1	7:34,1.1	[P^45%]<3>; Autograph;
432.2	7:34,1.2	[D05*%]<4>; [D05^c%]<4>; [D05^1]<4>; [D05^2]<4>; [131*%]<2>; [131^c%]<2>; [it-d]<4>; [Ex-193]<2>; Ex-210\$<1>;
433.1	7:35,1.1	[sa^a%]<5>; [sa^c%]<5>; [NA-27]<2>; Autograph;
433.2	7:35,1.2	[131*%]<2>; [Ex-204]<2>; [Ex-208#]<1>; [Ex-211\$]<1>; Ex-215\$<1>;
434.1	7:35,2.1	[D05*%]<4>; [D05^c%]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; Autograph;

Place of Variation	Reference	Places Variant is Introduced
434.2	7:35,2.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; Ex-210\$<1>;
434.3	7:35,2.3	[33*]<5>; [33^c]<5>; [131*%]<2>; [131^c%]<2>; [Ex-193]<2>; [Ex-202#]<1>; [Ex-211\$]<1>; Ex-215\$<1>;
435.1	7:35,3.1	[33*]<5>; [33^c]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
435.2	7:35,3.2	Ex-199<2>;
435.3	7:35,3.3	[131*%]<2>; [131^c%]<2>; Ex-211\$<1>;
436.1	7:37,1.1	Autograph;
436.2	7:37,1.2	[bo^b%]<5>; [Ex-207]<2>; Ex-210\$<1>;
437.1	7:37,2.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [131*%]<2>; [131^c%]<2>; [it-d]<4>; [NA-27]<2>; Autograph;
437.2	7:37,2.2	Ex-208#<1>;
437.3	7:37,2.3	[W*]<2>; [W^c]<2>; [28*%]<5>; [28^c%]<5>; [sy^s%]<2>; Ex-210\$<1>;
438.1	8:1,1.1	[0132%]<2>; [sy^c%]<2>; [sy^p%]<2>; Autograph;
438.2	8:1,1.2	[131*%]<2>; [131^c%]<2>; [700*%]<5>; [700^c%]<5>; [it-q*%]<4>; [it-q^c%]<4>; [sa^b%]<5>; [bo^b%]<5>; [Ex-202#]<1>; [Ex-211\$]<1>; Ex-215\$<1>;
439.1	8:1,2.1	[N*%]<3>; [sy^h]<3>; Autograph;
439.2	8:1,2.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; [sy^s%]<2>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; [Ex-193]<2>; [Ex-202#]<1>; [Ex-207]<2>; [Ex-211\$]<1>; Ex-215\$<1>;
439.3	8:1,2.3	037* <3>;
440.1	8:2,1.1	Autograph;
440.2	8:2,1.2	Ex-207<2>;
440.3	8:2,1.3	Ex-204<2>;
441.1	8:3,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [N*%]<3>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [1241*%]<5>; [1424*%]<5>; [TR]<5>; [it-d]<4>; [NA-27]<2>; [Ex-195]<3>; Autograph;
441.2	8:3,1.2	Ex-208#<1>;
441.3	8:3,1.3	[131*%]<2>; [131^c%]<2>; [Ex-193]<2>; [Ex-198]<2>; Ex-211\$<1>;
442.1	8:5,1.1	Ex-208#<1>;
442.2	8:5,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; [131*%]<2>; [131^c%]<2>; [it-d]<4>; Autograph;
442.3	8:5,1.3	Ex-205#<1>;
443.1	8:7,1.1	[038*]<2>; [038^c]<2>; Autograph;
443.2	8:7,1.2	[W*]<2>; [W^c]<2>; [28*%]<5>; [28^c%]<5>; 131* <2>; 131^c <2>; [565*%]<5>; [565^c%]<5>; Ex-206#<1>;
443.3	8:7,1.3	[pm^b]<3>; [Ex-188]<2>; Ex-210\$<1>;
443.4	8:7,1.4	[33*]<5>; [33^c]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [Ex-198]<2>; Ex-211\$<1>;
443.5	8:7,1.5	D05* <4>; D05^c <4>; D05^1 <4>; D05^2 <4>; it-d <4>; it-q* <4>; it-q^c <4>;
444.1	8:7,2.1	Ex-208#<1>;
444.2	8:7,2.2	01* <4>;
444.3	8:7,2.3	[N*%]<3>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [131*%]<2>; [131^c%]<2>; [565*%]<5>; [565^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [sy^p%]<2>; [sy^s%]<2>; [Ex-191]<2>; Ex-210\$<1>;

Place of Variation	Reference	Places Variant is Introduced
444.4	8:7,2.4	Autograph;
444.5	8:7,2.5	D05* ^{<4>} ; D05 ^{^c<4>} ; D05 ^{^1<4>} ; D05 ^{^2<4>} ; it-d ^{<4>} ;
444.6	8:7,2.6	[C*] ^{<3>} ; [33*] ^{<5>} ; [33 ^{^c<5>}]; [579*%] ^{<5>} ; [bo ^{^b%}] ^{<5>} ; Ex-211\$ ^{<1>} ;
445.1	8:8,1.1	[D05*] ^{<4>} ; [D05 ^{^c<4>}]; [D05 ^{^1<4>}]; [D05 ^{^2<4>}]; [W*] ^{<2>} ; [W ^{^c<2>}]; [038*] ^{<2>} ; [038 ^{^c<2>}]; [it-d] ^{<4>} ; Autograph;
445.2	8:8,1.2	[33*] ^{<5>} ; [33 ^{^c<5>}]; [Ex-195] ^{<3>} ; Ex-205# ^{<1>} ;
445.3	8:8,1.3	[131*%] ^{<2>} ; [131 ^{^c%}] ^{<2>} ; [sa ^{^a%}] ^{<5>} ; [sa ^{^b%}] ^{<5>} ; [sa ^{^c%}] ^{<5>} ; [Ex-193] ^{<2>} ; [Ex-202#] ^{<1>} ; [Ex-211\$] ^{<1>} ; Ex-215\$ ^{<1>} ;
446.1	8:8,2.1	[131*%] ^{<2>} ; [131 ^{^c%}] ^{<2>} ; [Ex-197] ^{<3>} ; Autograph;
446.2	8:8,2.2	W* ^{<2>} ; W ^{^c<2>} ; 037* ^{<3>} ; it-k*% ^{<4>} ;
446.3	8:8,2.3	038* ^{<2>} ; 038 ^{^c<2>} ; [1241*%] ^{<5>} ; Ex-199 ^{<2>} ;
446.4	8:8,2.4	D05* ^{<4>} ; D05 ^{^c<4>} ; D05 ^{^1<4>} ; D05 ^{^2<4>} ; 565*% ^{<5>} ; 565 ^{^c%} %; 700*% ^{<5>} ; 700 ^{^c%} %; it-d ^{<4>} ;
446.5	8:8,2.5	33* ^{<5>} ; 33 ^{^c<5>} ;
447.1	8:9,1.1	Ex-208# ^{<1>} ;
447.2	8:9,1.2	[C*] ^{<3>} ; [sa ^{^b%}] ^{<5>} ; [bo ^{^b%}] ^{<5>} ; Autograph;
448.1	8:10,1.1	Autograph;
448.2	8:10,1.2	[Ex-204] ^{<2>} ; [Ex-207] ^{<2>} ; Ex-210\$ ^{<1>} ;
449.1	8:10,2.1	[P ^{^45%}] ^{<3>} ; [2542*%] ^{<2>} ; [2542 ^{^c%}] ^{<2>} ; [Ex-196] ^{<4>} ; Autograph;
449.2	8:10,2.2	[W*] ^{<2>} ; [W ^{^c<2>}]; [28*%] ^{<5>} ; [28 ^{^c%}] ^{<5>} ; [33*] ^{<5>} ; [33 ^{^c<5>}]; [579*%] ^{<5>} ; [700*%] ^{<5>} ; [700 ^{^c%}] ^{<5>} ; [Ex-197] ^{<3>} ; Ex-206# ^{<1>} ;
450.1	8:10,3.1	0274% ^{<5>} ; [33*] ^{<5>} ; [33 ^{^c<5>}]; [l ^{^2211%}] ^{<5>} ; [it-q*%] ^{<4>} ; [it-q ^{^c%}] ^{<4>} ; Auto-graph;
450.2	8:10,3.2	[N*%] ^{<3>} ; [037*] ^{<3>} ; [1241*%] ^{<5>} ; [1424*%] ^{<5>} ; [it-f%] ^{<3>} ; Ex-211\$ ^{<1>} ;
450.3	8:10,3.3	[W*] ^{<2>} ; [W ^{^c<2>}]; [28*%] ^{<5>} ; [28 ^{^c%}] ^{<5>} ; [sy ^{^s%}] ^{<2>} ; Ex-212\$ ^{<1>} ;
450.4	8:10,3.4	[038*] ^{<2>} ; [038 ^{^c<2>}]; [565*%] ^{<5>} ; [565 ^{^c%}] ^{<5>} ; [it-a%] ^{<4>} ; [it-b*%] ^{<4>} ; [it-ff2] ^{<4>} ; [it-i%] ^{<4>} ; [it-l%] ^{<4>} ; [it-r1%] ^{<4>} ; Ex-206# ^{<1>} ;
450.5	8:10,3.5	[M*] ^{<5>} ; [Ex-204] ^{<2>} ; Ex-213\$ ^{<1>} ;
451.1	8:11,1.1	Autograph;
451.2	8:11,1.2	[W*] ^{<2>} ; [W ^{^c<2>}]; [Ex-193] ^{<2>} ; Ex-210\$ ^{<1>} ;
452.1	8:12,1.1	[D05*] ^{<4>} ; [D05 ^{^c<4>}]; [D05 ^{^1<4>}]; [D05 ^{^2<4>}]; [038*] ^{<2>} ; [038 ^{^c<2>}]; [it-d] ^{<4>} ; Autograph;
452.2	8:12,1.2	P ^{^45%} ^{<3>} ;
452.3	8:12,1.3	[W*] ^{<2>} ; [W ^{^c<2>}]; [131*%] ^{<2>} ; [131 ^{^c%}] ^{<2>} ; [Ex-193] ^{<2>} ; [Ex-202#] ^{<1>} ; [Ex-210\$] ^{<1>} ; Ex-215\$ ^{<1>} ;
453.1	8:12,2.1	[28*%] ^{<5>} ; [28 ^{^c%}] ^{<5>} ; [33*] ^{<5>} ; [33 ^{^c<5>}]; [565*%] ^{<5>} ; [565 ^{^c%}] ^{<5>} ; [579*%] ^{<5>} ; [700*%] ^{<5>} ; [700 ^{^c%}] ^{<5>} ; [1241*%] ^{<5>} ; [1424*%] ^{<5>} ; [l ^{^2211%}] ^{<5>} ; [sa ^{^a%}] ^{<5>} ; [sa ^{^b%}] ^{<5>} ; [sa ^{^c%}] ^{<5>} ; [bo ^{^b%}] ^{<5>} ; Autograph;
453.2	8:12,2.2	[Ex-197] ^{<3>} ; [Ex-201] ^{<3>} ; Ex-211\$ ^{<1>} ;
453.3	8:12,2.3	[P ^{^45%}] ^{<3>} ; [W*] ^{<2>} ; [W ^{^c<2>}]; Ex-212\$ ^{<1>} ;
454.1	8:13,1.1	[vg ^{^st<2>}]; Ex-208# ^{<1>} ;
454.2	8:13,1.2	[Ex-192] ^{<3>} ; [Ex-196] ^{<4>} ; Autograph;
455.1	8:14,1.1	Autograph;
455.2	8:14,1.2	Ex-204 ^{<2>} ;

Place of Variation	Reference	Places Variant is Introduced
455.3	8:14,1.3	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [it-k*%]<4>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; Ex-206#<1>;
456.1	8:15,1.1	[W*]<2>; [W^c]<2>; [33*]<5>; [33^c]<5>; [vg^st]<2>; Autograph;
456.2	8:15,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [it-d]<4>; [Ex-191]<2>; Ex-211\$<1>;
456.3	8:15,1.3	037* <3>; 700*% <5>; 700^c% <5>;
456.4	8:15,1.4	[C*]<3>; [28*%]<5>; [28^c%]<5>; [1424*%]<5>; [l^844*%]<2>; [l^844^c%]<2>; [l^1602]<5>; [l^2211%]<5>; [Ex-205#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
457.1	8:15,2.1	Autograph;
457.2	8:15,2.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [it-i%]<4>; [it-k*%]<4>; [sa^b%]<5>; Ex-206#<1>;
458.1	8:16,1.1	Autograph;
458.2	8:16,1.2	[P^45%]<3>; [W*]<2>; [W^c]<2>; [565*%]<5>; [565^c%]<5>; Ex-210\$<1>;
459.1	8:16,2.1	[P^45%]<3>; [W*]<2>; [W^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [NA-27]<2>; [Ex-191]<2>; [Ex-195]<3>; [Ex-203]<3>; [Ex-207]<2>; Ex-210\$<1>;
459.2	8:16,2.2	[33*]<5>; [33^c]<5>; [l^2211%]<5>; [bo^b%]<5>; Autograph;
460.1	8:16,3.1	[P^45%]<3>; [W*]<2>; [W^c]<2>; [28*%]<5>; [28^c%]<5>; [131*%]<2>; [131^c%]<2>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [it-k*%]<4>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^a%]<2>; [bo^c%]<2>; [bo^d%]<2>; [NA-27]<2>; [Ex-191]<2>; [Ex-207]<2>; Ex-210\$<1>;
460.2	8:16,3.2	[33*]<5>; [33^c]<5>; [l^2211%]<5>; [bo^b%]<5>; Autograph;
460.3	8:16,3.3	Ex-203<3>;
460.4	8:16,3.4	579*% <5>; 1424*% <5>;
461.1	8:17,1.1	[it-aur]<3>; [it-i%]<4>; [Ex-196]<4>; [Ex-208#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
461.2	8:17,1.2	[01*]<4>; [C*]<3>; [33*]<5>; [33^c]<5>; [sa^b%]<5>; [Ex-197]<3>; Autograph;
462.1	8:17,2.1	Autograph;
462.2	8:17,2.2	[W*]<2>; [W^c]<2>; [sa^b%]<5>; [Ex-193]<2>; Ex-210\$<1>;
462.3	8:17,2.3	[038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [Ex-204]<2>; Ex-211\$<1>;
463.1	8:17,3.1	[N*%]<3>; [W*]<2>; [W^c]<2>; [Ex-206#]<1>; [Ex-208#]<1>; Ex-215\$<1>;
463.2	8:17,3.2	[l^844*%]<2>; [l^844^c%]<2>; [l^2211%]<5>; [it-f%]<3>; Autograph;
463.3	8:17,3.3	[038*]<2>; [038^c]<2>; [0143%]<2>; [565*%]<5>; [565^c%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; [Ex-204]<2>; Ex-211\$<1>;
464.1	8:19,1.1	[W*]<2>; [W^c]<2>; [vg^cl]<2>; [vg^ww]<2>; [it-k*%]<4>; [bo^b%]<5>; [Ex-197]<3>; Autograph;
464.2	8:19,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [1241*%]<5>; [1424*%]<5>; [2542*%]<2>; [2542^c%]<2>; [vg^st]<2>; [it-d]<4>; [sy^s%]<2>; [Ex-191]<2>; [Ex-199]<2>; Ex-211\$<1>;
464.3	8:19,1.3	[037*]<3>; [l^844*%]<2>; [l^844^c%]<2>; [l^1602]<5>; [l^2211%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; Ex-205#<1>;
465.1	8:20,1.1	[565*%]<5>; [565^c%]<5>; [1241*%]<5>; [1424*%]<5>; [vg^b]<2>; [NA-27]<2>; [Ex-197]<3>; [Ex-201]<3>; Ex-210\$<1>;

Place of Variation	Reference	Places Variant is Introduced
465.2	8:20,1.2	[vg^a]<2>; [vg^cl]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; [Ex-196]<4>; [Ex-208#]<1>; [Ex-211\$]<1>; Ex-216\$<1>;
465.3	8:20,1.3	[33*]<5>; [33^c]<5>; Autograph;
465.4	8:20,1.4	[C*]<3>; [N*%]<3>; [it-f%]<3>; [Ex-212\$]<1>; [Ex-213\$]<1>; Ex-215\$<1>;
466.1	8:20,2.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; [it-d]<4>; [it-l%]<4>; [sy^s%]<2>; [bo^b%]<5>; [Ex-197]<3>; Autograph;
466.2	8:20,2.2	[1424*%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [Ex-193]<2>; [Ex-199]<2>; [Ex-205#]<1>; [Ex-211\$]<1>; Ex-215\$<1>;
467.1	8:20,3.1	Autograph;
467.2	8:20,3.2	Ex-195<3>;
467.3	8:20,3.3	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; [Ex-202#]<1>; [Ex-204]<2>; [Ex-206#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
468.1	8:21,1.1	[K*%]<3>; [K^2%]<3>; [it-k*%]<4>; [sy^s%]<2>; [Ex-191]<2>; Ex-208#<1>;
468.2	8:21,1.2	[28*%]<5>; [28^c%]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [pm^c]<3>; [it-b*%]<4>; [it-d]<4>; [it-q*%]<4>; [it-q^c%]<4>; [Ex-194]<3>; [Ex-207]<2>; Ex-210\$<1>;
468.3	8:21,1.3	[33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; Autograph;
469.1	8:22,1.1	Autograph;
469.2	8:22,1.2	Ex-204<2>;
470.1	8:23,1.1	[2542*%]<2>; [2542^c%]<2>; Autograph;
470.2	8:23,1.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [it-q*%]<4>; [it-q^c%]<4>; Ex-206#<1>;
471.1	8:23,2.1	[038*]<2>; [038^c]<2>; Ex-208#<1>;
471.2	8:23,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [it-d]<4>; Autograph;
472.1	8:23,3.1	[D05*]<4>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [sy^s%]<2>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; [Ex-208#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
472.2	8:23,3.2	[Ex-192]<3>; [Ex-195]<3>; [Ex-197]<3>; Autograph;
473.1	8:24,1.1	Autograph;
473.2	8:24,1.2	[P^45%]<3>; [01*]<4>; [C*]<3>; [038*]<2>; [038^c]<2>; Ex-210\$<1>;
473.3	8:24,1.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [N*%]<3>; [W*]<2>; [W^c]<2>; [565*%]<5>; [565^c%]<5>; [it-d]<4>; [Ex-193]<2>; Ex-211\$<1>;
474.1	8:25,1.1	[28*%]<5>; [28^c%]<5>; [33*]<5>; [33^c]<5>; [579*%]<5>; [1241*%]<5>; [1424*%]<5>; [l^2211%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
474.2	8:25,1.2	[Ex-197]<3>; [Ex-207]<2>; Ex-211\$<1>;
474.3	8:25,1.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [it-a%]<4>; [it-d]<4>; Ex-212\$<1>;
475.1	8:25,2.1	[01^2]<4>; [D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [it-d]<4>; Autograph;
475.2	8:25,2.2	[33*]<5>; [33^c]<5>; [579*%]<5>; Ex-199<2>;
476.1	8:26,1.1	[W*]<2>; [W^c]<2>; [sy^s%]<2>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; Autograph;
476.2	8:26,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [it-q*%]<4>; [it-q^c%]<4>; Ex-211\$<1>;
476.3	8:26,1.3	[28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [Ex-193]<2>; [Ex-205#]<1>; [Ex-212\$]<1>; Ex-216\$<1>;

Place of Variation	Reference	Places Variant is Introduced
476.4	8:26,1.4	[C*]<3>; [Ex-196]<4>; [Ex-202#]<1>; [Ex-213\$]<1>; Ex-215\$<1>;
477.1	8:27,1.1	Autograph;
477.2	8:27,1.2	Ex-204<2>;
478.1	8:28,1.1	[C^2%]<2>; [it-k*%]<4>; Autograph;
478.2	8:28,1.2	[Ex-191]<2>; Ex-202#<1>;
478.3	8:28,1.3	[28*%]<5>; [28^c%]<5>; [33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [Ex-193]<2>; [Ex-205#]<1>; [Ex-211\$]<1>; Ex-215\$<1>;
479.1	8:28,2.1	Ex-208#<1>;
479.2	8:28,2.2	[C^2%]<2>; [W*]<2>; [W^c]<2>; [037*]<3>; [579*%]<5>; [1241*%]<5>; [1424*%]<5>; [vg^s]<2>; [sy^s%]<2>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [Ex-193]<2>; Ex-210\$<1>;
479.3	8:28,2.3	[01^c]<4>; [33*]<5>; [33^c]<5>; [Ex-197]<3>; Autograph;
480.1	8:29,1.1	[579*%]<5>; [l^2211%]<5>; [sy^h]<3>; [sy^p%]<2>; [sa^b%]<5>; [bo^b%]<5>; [Ex-197]<3>; Autograph;
480.2	8:29,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [it-d]<4>; [it-f%]<3>; [it-ff2]<4>; [sa^a%]<5>; [sa^c%]<5>; [Ex-199]<2>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
480.3	8:29,1.3	[N*%]<3>; [it-a%]<4>; [it-b*%]<4>; [it-c]<4>; [it-i%]<4>; [it-k*%]<4>; [it-l%]<4>; [it-q*%]<4>; [it-q^c%]<4>; [it-r1%]<4>; [Ex-188]<2>; [Ex-192]<3>; [Ex-196]<4>; Ex-211\$<1>;
481.1	8:29,2.1	[Ex-196]<4>; Autograph;
481.2	8:29,2.2	[it-r1%]<4>; [Ex-195]<3>; [Ex-197]<3>; Ex-210\$<1>;
481.3	8:29,2.3	[W*]<2>; [W^c]<2>; [it-b*%]<4>; [sy^p%]<2>; [sa^b%]<5>; [Ex-193]<2>; Ex-211\$<1>;
482.1	8:32,1.1	[it-a%]<4>; [NA-27]<2>; [Ex-197]<3>; [Ex-207]<2>; Ex-210\$<1>;
482.2	8:32,1.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; Autograph;
482.3	8:32,1.3	D05*<4>; D05^c<4>; D05^1<4>; D05^2<4>; it-d<4>;
483.1	8:33,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; Ex-208#<1>;
483.2	8:33,1.2	[C*]<3>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; 0214%<5>; [33*]<5>; [33^c]<5>; Autograph;
484.1	8:34,1.1	Autograph;
484.2	8:34,1.2	[038*]<2>; [038^c]<2>; Ex-202#<1>;
485.1	8:34,2.1	[P^45%]<3>; [C*]<3>; [D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [0214%]<5>; [vg^a]<2>; [vg^b]<2>; [vg^cl]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; [it-a%]<4>; [it-b*%]<4>; [it-d]<4>; [it-f%]<3>; [it-ff2]<4>; [it-i%]<4>; [it-n^c%]<4>; [it-q*%]<4>; [it-q^c%]<4>; [it-r1%]<4>; [sa^a%]<5>; [sa^c%]<5>; [NA-27]<2>; [Or^a%]<4>; [Ex-191]<2>; [Ex-198]<2>; Ex-210\$<1>;
485.2	8:34,2.2	[036*%]<4>; [036^c%]<4>; [l^1602]<5>; [TR]<5>; Autograph;
485.3	8:34,2.3	[037*]<3>; [sa^b%]<5>; Ex-212\$<1>;
486.1	8:35,1.1	Autograph;
486.2	8:35,1.2	[28*%]<5>; [28^c%]<5>; [Or^a%]<4>; [Ex-201]<3>; Ex-210\$<1>;
487.1	8:35,2.1	[P^45%]<3>; Autograph;
487.2	8:35,2.2	[C^3%]<2>; [K*%]<3>; [K^2%]<3>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [700*%]<5>; [700^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [Ex-192]<3>; [Ex-193]<2>; [Ex-198]<2>; Ex-210\$<1>;

Place of Variation	Reference	Places Variant is Introduced
487.3	8:35,2.3	[D05*]<4>; [036*%]<4>; [036^c%]<4>; Ex-211\$<1>;
487.4	8:35,2.4	it-q*%<4>; it-q^c%<4>;
488.1	8:35,3.1	[P^45%]<3>; [pm^b]<3>; [TR]<5>; Autograph;
488.2	8:35,3.2	[C^3%]<2>; [K*%]<3>; [K^2%]<3>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [700*%]<5>; [700^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [Ex-192]<3>; [Ex-193]<2>; [Ex-198]<2>; Ex-211\$<1>;
489.1	8:35,4.1	Autograph;
489.2	8:35,4.2	[P^45%]<3>; [28*%]<5>; [28^c%]<5>; [700*%]<5>; [700^c%]<5>; [sy^s%]<2>; [Ex-204]<2>; Ex-210\$<1>;
489.3	8:35,4.3	[33*]<5>; [33^c]<5>; [579*%]<5>; [it-ff2]<4>; Ex-211\$<1>;
490.1	8:36,1.1	[W*]<2>; [W^c]<2>; [it-a%]<4>; it-n^c%<4>; [it-q*%]<4>; [it-q^c%]<4>; Ex-208#<1>;
490.2	8:36,1.2	[C*]<3>; [D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [it-d]<4>; Autograph;
490.3	8:36,1.3	[33*]<5>; [33^c]<5>; [2542*%]<2>; [2542^c%]<2>; Ex-210\$<1>;
491.1	8:36,2.1	[01^2]<4>; [K*%]<3>; [K^2%]<3>; [Ex-196]<4>; Autograph;
491.2	8:36,2.2	[C^3%]<2>; [036*%]<4>; [036^c%]<4>; [33*]<5>; [33^c]<5>; [579*%]<5>; [1241*%]<5>; [pm^b]<3>; [Ex-199]<2>; [Ex-206#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
491.3	8:36,2.3	[P^45%]<3>; [C*]<3>; [D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [it-d]<4>; [Ex-188]<2>; Ex-211\$<1>;
492.1	8:36,3.1	[NA-27]<2>; [Ex-195]<3>; [Ex-196]<4>; [Ex-207]<2>; Ex-210\$<1>;
492.2	8:36,3.2	[33*]<5>; [33^c]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
493.1	8:37,1.1	[01*]<4>; [Ex-208#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
493.2	8:37,1.2	Ex-199<2>;
493.3	8:37,1.3	[C*]<3>; [33*]<5>; [33^c]<5>; Autograph;
493.4	8:37,1.4	037*<3>;
494.1	8:38,1.1	Autograph;
494.2	8:38,1.2	[P^45%]<3>; [W*]<2>; [W^c]<2>; [it-k*%]<4>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; Ex-210\$<1>;
495.1	8:38,2.1	Autograph;
495.2	8:38,2.2	[P^45%]<3>; [W*]<2>; [W^c]<2>; [it-a%]<4>; [it-i%]<4>; [it-k*%]<4>; [it-n*%]<5>; [it-n^c%]<4>; Ex-210\$<1>;
495.3	8:38,2.3	[038*]<2>; [038^c]<2>; Ex-211\$<1>;
496.1	8:38,3.1	Autograph;
496.2	8:38,3.2	[P^45%]<3>; [W*]<2>; [W^c]<2>; [2542*%]<2>; [2542^c%]<2>; [sy^s%]<2>; Ex-210\$<1>;
497.1	9:1,1.1	[D05*]<4>; [NA-27]<2>; [Ex-207]<2>; Ex-210\$<1>;
497.2	9:1,1.2	[D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; Autograph;
497.3	9:1,1.3	[P^45%]<3>; [Or^a%]<4>; [Ex-191]<2>; Ex-211\$<1>;
498.1	9:1,2.1	Autograph;
498.2	9:1,2.2	[565*%]<5>; [565^c%]<5>; [Ex-204]<2>; Ex-210\$<1>;
499.1	9:1,3.1	Autograph;
499.2	9:1,3.2	[P^45%]<3>; [W*]<2>; [W^c]<2>; Ex-210\$<1>;

Place of Variation	Reference	Places Variant is Introduced
500.1	9:2,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [K*%]<3>; [K^2%]<3>; [W*]<2>; [W^c]<2>; [28*%]<5>; [28^c%]<5>; [33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [1424*%]<5>; [pm^b]<3>; [TR]<5>; [it-d]<4>; Autograph;
500.2	9:2,1.2	[037*]<3>; [038*]<2>; [038^c]<2>; [131*%]<2>; [131^c%]<2>; [l^844*%]<2>; [l^844^c%]<2>; [Ex-196]<4>; [Ex-201]<3>; [Ex-202#]<1>; [Ex-211\$]<1>; Ex-215\$<1>;
501.1	9:2,2.1	Autograph;
501.2	9:2,2.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [Ex-193]<2>; Ex-210\$<1>;
502.1	9:5,1.1	[P^45%]<3>; [Ex-208#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
502.2	9:5,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [it-d]<4>; [it-f%]<3>; [it-q*%]<4>; [it-q^c%]<4>; Autograph;
503.1	9:6,1.1	[it-k*%]<4>; Autograph;
503.2	9:6,1.2	038*<2>; 038^c<2>; it-d<4>; Or^b%<3>;
503.3	9:6,1.3	[P^45%]<3>; [W*]<2>; [W^c]<2>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; Ex-210\$<1>;
503.4	9:6,1.4	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [Ex-193]<2>; [Ex-202#]<1>; [Ex-211\$]<1>; Ex-215\$<1>;
503.5	9:6,1.5	Or^a%<4>; Ex-195<3>;
504.1	9:6,2.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [it-d]<4>; [it-l%]<4>; Ex-208#<1>;
504.2	9:6,2.2	Autograph;
505.1	9:7,1.1	Autograph;
505.2	9:7,1.2	[473]<5>; [sy^s%]<2>; Ex-210\$<1>;
505.3	9:7,1.3	[H013*]<5>; [W*]<2>; [W^c]<2>; [1424*%]<5>; [l^844*%]<2>; [l^844^c%]<2>; [Ex-193]<2>; Ex-211\$<1>;
506.1	9:7,2.1	[2542*%]<2>; [2542^c%]<2>; Ex-208#<1>;
506.2	9:7,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [28*%]<5>; [28^c%]<5>; [33*]<5>; [33^c]<5>; [it-a%]<4>; [it-b*%]<4>; [it-d]<4>; [it-f%]<3>; [it-ff2]<4>; [it-i%]<4>; [it-n^c%]<4>; [it-q*%]<4>; [it-q^c%]<4>; [it-r1%]<4>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; Autograph;
506.3	9:7,2.3	[W*]<2>; [W^c]<2>; [131*%]<2>; [131^c%]<2>; [sy^p%]<2>; [Ex-191]<2>; [Ex-204]<2>; Ex-211\$<1>;
507.1	9:7,3.1	Autograph;
507.2	9:7,3.2	[131*%]<2>; [131^c%]<2>; Ex-210\$<1>;
507.3	9:7,3.3	[01^1]<4>; [037*]<3>; Ex-211\$<1>;
508.1	9:7,4.1	Autograph;
508.2	9:7,4.2	[it-b*%]<4>; [it-f%]<3>; [it-ff2]<4>; [it-q*%]<4>; [it-q^c%]<4>; [sy^s%]<2>; [Ex-193]<2>; [Ex-202#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
508.3	9:7,4.3	037*<3>;
509.1	9:8,1.1	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; Autograph;
509.2	9:8,1.2	[N*%]<3>; [sy^h]<3>; [Ex-195]<3>; [Ex-196]<4>; [Ex-205#]<1>; [Ex-207]<2>; [Ex-211\$]<1>; Ex-215\$<1>;
509.3	9:8,1.3	[131*%]<2>; [131^c%]<2>; [l^844*%]<2>; [l^844^c%]<2>; [l^1602]<5>; [l^2211%]<5>; [it-a%]<4>; [it-k*%]<4>; [sy^s%]<2>; Ex-212\$<1>;
510.1	9:9,1.1	[N*%]<3>; Autograph;

Place of Variation	Reference	Places Variant is Introduced
510.2	9:9,1.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [it-f%]<3>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
511.1	9:9,2.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [044*%]<5>; [044^c%]<5>; [33*]<5>; [33^c]<5>; [it-d]<4>; [NA-27]<2>; [Ex-207]<2>; Ex-210\$<1>;
511.2	9:9,2.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; Autograph;
512.1	9:10,1.1	[038*]<2>; [038^c]<2>; [2542*%]<2>; [2542^c%]<2>; [it-l%]<4>; [sy^s%]<2>; Autograph;
512.2	9:10,1.2	[Ex-205#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
513.1	9:11,1.1	[W*]<2>; [W^c]<2>; [it-l%]<4>; [sy^s%]<2>; [Ex-196]<4>; Autograph;
513.2	9:11,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [it-a%]<4>; [it-d]<4>; Ex-211\$<1>;
513.3	9:11,1.3	[Ex-195]<3>; [Ex-197]<3>; Ex-205#<1>;
514.1	9:12,1.1	[sy^p%]<2>; Ex-208#<1>;
514.2	9:12,1.2	[33*]<5>; [33^c]<5>; Autograph;
515.1	9:12,2.1	Autograph;
515.2	9:12,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; Ex-210\$<1>;
516.1	9:12,3.1	[038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [1241*%]<5>; [1424*%]<5>; [l^2211%]<5>; [it-l%]<4>; [sy^s%]<2>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
516.2	9:12,3.2	[Ex-191]<2>; [Ex-197]<3>; Ex-205#<1>;
517.1	9:12,4.1	[W*]<2>; [W^c]<2>; [044*%]<5>; [044^c%]<5>; [33*]<5>; [33^c]<5>; Autograph;
517.2	9:12,4.2	C*<3>; 038*<2>; 038^c<2>; 565*%<5>; 565^c%<5>; 579*%<5>;
517.3	9:12,4.3	01*<4>; D05*<4>; D05^c<4>; D05^1<4>; D05^2<4>; 28*%<5>; 28^c%<5>; it-d<4>;
517.4	9:12,4.4	[Ex-193]<2>; [Ex-198]<2>; Ex-210\$<1>;
518.1	9:12,5.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [N*%]<3>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [it-d]<4>; [NA-27]<2>; [Ex-191]<2>; [Ex-197]<3>; [Ex-207]<2>; Ex-210\$<1>;
518.2	9:12,5.2	[33*]<5>; [33^c]<5>; Autograph;
519.1	9:14,1.1	[W*]<2>; [W^c]<2>; [it-k*%]<4>; Ex-208#<1>;
519.2	9:14,1.2	[C*]<3>; [33*]<5>; [33^c]<5>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; Autograph;
520.1	9:14,2.1	[W*]<2>; [W^c]<2>; [it-k*%]<4>; Ex-208#<1>;
520.2	9:14,2.2	[C*]<3>; [33*]<5>; [33^c]<5>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; Autograph;
521.1	9:15,1.1	Autograph;
521.2	9:15,1.2	Ex-204<2>;
522.1	9:17,1.1	[044*%]<5>; [044^c%]<5>; [33*]<5>; [33^c]<5>; [579*%]<5>; [bo^b%]<5>; [Ex-203]<3>; Ex-208#<1>;
522.2	9:17,1.2	[C*]<3>; [l^844*%]<2>; [l^844^c%]<2>; [l^2211%]<5>; Autograph;
522.3	9:17,1.3	[038*]<2>; [038^c]<2>; Ex-211\$<1>;
523.1	9:18,1.1	Autograph;
523.2	9:18,1.2	[01*]<4>; [1241*%]<5>; [Ex-191]<2>; Ex-210\$<1>;
524.1	9:18,2.1	Autograph;
524.2	9:18,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [it-d]<4>; [it-k*%]<4>; [Ex-195]<3>; Ex-210\$<1>;

Place of Variation	Reference	Places Variant is Introduced
525.1	9:18,3.1	Autograph;
525.2	9:18,3.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [it-a%]<4>; [it-b*%]<4>; [it-d]<4>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; Ex-210\$<1>;
526.1	9:19,1.1	Autograph;
526.2	9:19,1.2	[W*]<2>; [W^c]<2>; [2542*%]<2>; [2542^c%]<2>; [Ex-193]<2>; Ex-210\$<1>;
526.3	9:19,1.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [it-d]<4>; Ex-211\$<1>;
527.1	9:20,1.1	Ex-208#<1>;
527.2	9:20,1.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [044*%]<5>; [044^c%]<5>; Autograph;
527.3	9:20,1.3	D05*<4>; D05^c<4>; D05^1<4>; D05^2<4>; it-d<4>;
528.1	9:21,1.1	[01*]<4>; [D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; Autograph;
528.2	9:21,1.2	[P^45%]<3>; [Ex-207]<2>; Ex-210\$<1>;
528.3	9:21,1.3	W*<2>; W^c<2>; 038*<2>; 038^c<2>; Ex-199<2>;
528.4	9:21,1.4	[N*%]<3>; [Ex-193]<2>; Ex-211\$<1>;
529.1	9:23,1.1	[N*%]<3>; [it-k*%]<4>; Autograph;
529.2	9:23,1.2	[044*%]<5>; [044^c%]<5>; [33*]<5>; [33^c]<5>; Ex-202#<1>;
529.3	9:23,1.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [K*%]<3>; [K^2%]<3>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700^c%]<5>; [l^2211%]<5>; [it-d]<4>; [sy^h]<3>; [sy^p%]<2>; [Ex-193]<2>; Ex-210\$<1>;
529.4	9:23,1.4	P^45%<3>; W*<2>; W^c<2>;
530.1	9:24,1.1	Autograph;
530.2	9:24,1.2	[01*]<4>; [C*]<3>; [D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [044*%]<5>; [044^c%]<5>; [33*]<5>; [33^c]<5>; [vg^a]<2>; [vg^b]<2>; [vg^cl]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; [it-a%]<4>; [it-b*%]<4>; [it-d]<4>; [it-f%]<3>; [it-ff2]<4>; [it-i%]<4>; [it-k*%]<4>; [it-q*%]<4>; [it-q^c%]<4>; [it-r1%]<4>; [sy^s%]<2>; [Ex-192]<3>; [Ex-202#]<1>; [Ex-206#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
531.1	9:24,2.1	[P^45%]<3>; [A*]<3>; [W*]<2>; [W^c]<2>; [044*%]<5>; [044^c%]<5>; [28*%]<5>; [28^c%]<5>; [700*%]<5>; [700^c%]<5>; [it-k*%]<4>; [sy^s%]<2>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [Ex-208#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
531.2	9:24,2.2	[33*]<5>; [33^c]<5>; [bo^b%]<5>; Autograph;
532.1	9:25,1.1	[C*]<3>; [D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [it-d]<4>; Autograph;
532.2	9:25,1.2	[W*]<2>; [W^c]<2>; [2542*%]<2>; [2542^c%]<2>; [Ex-188]<2>; [Ex-193]<2>; [Ex-199]<2>; Ex-210\$<1>;
533.1	9:25,2.1	Autograph;
533.2	9:25,2.2	[P^45%]<3>; [W*]<2>; [W^c]<2>; [sy^s%]<2>; [Ex-191]<2>; Ex-210\$<1>;
534.1	9:25,3.1	[W*]<2>; [W^c]<2>; [2542*%]<2>; [2542^c%]<2>; [vg^cl]<2>; [it-k*%]<4>; Ex-208#<1>;
534.2	9:25,3.2	Autograph;
535.1	9:26,1.1	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [it-l%]<4>; Autograph;
535.2	9:26,1.2	[sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; Ex-205#<1>;
536.1	9:26,2.1	Autograph;
Place of	Reference	Places Variant is Introduced

Variation		
536.2	9:26,2.2	[C*]<3>; [D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [it-d]<4>; [Ex-198]<2>; Ex-206#<1>;
537.1	9:27,1.1	Autograph;
537.2	9:27,1.2	[P^45%]<3>; [W*]<2>; [W^c]<2>; [l^844*%]<2>; [l^844^c%]<2>; [l^1602]<5>; [l^2211%]<5>; [it-k*%]<4>; [sy^p%]<2>; [sy^s%]<2>; Ex-210\$<1>;
538.1	9:28,1.1	Autograph;
538.2	9:28,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [33*]<5>; [33^c]<5>; [l^2211%]<5>; [it-d]<4>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; [Ex-188]<2>; Ex-210\$<1>;
539.1	9:29,1.1	[01*]<4>; 0274%<5>; [it-k*%]<4>; [NA-27]<2>; [Ex-207]<2>; Ex-210\$<1>;
539.2	9:29,1.2	[044*%]<5>; [044^c%]<5>; [33*]<5>; [33^c]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
540.1	9:30,1.1	[it-b*%]<4>; [it-ff2]<4>; [it-i%]<4>; [it-k*%]<4>; [it-l%]<4>; [it-q*%]<4>; [it-q^c%]<4>; [it-r1%]<4>; Autograph;
540.2	9:30,1.2	[B*]<5>; [Ex-192]<3>; [Ex-204]<2>; Ex-211\$<1>;
541.1	9:31,1.1	Autograph;
541.2	9:31,1.2	[it-k*%]<4>; [sa^b%]<5>; [Ex-207]<2>; Ex-210\$<1>;
542.1	9:31,2.1	[Ex-203]<3>; Ex-208#<1>;
542.2	9:31,2.2	[l^844*%]<2>; [l^844^c%]<2>; [l^2211%]<5>; Autograph;
543.1	9:33,1.1	0274%<5>; [565*%]<5>; [565^c%]<5>; [1424*%]<5>; [sy^p%]<2>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [Ex-195]<3>; Autograph;
543.2	9:33,1.2	[038*]<2>; [038^c]<2>; [044*%]<5>; [044^c%]<5>; [700*%]<5>; [700^c%]<5>; [it-f%]<3>; [it-q*%]<4>; [it-q^c%]<4>; [sy^s%]<2>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; [Ex-193]<2>; [Ex-199]<2>; [Ex-202#]<1>; [Ex-211\$]<1>; Ex-215\$<1>;
544.1	9:34,1.1	[K*%]<3>; [K^2%]<3>; Autograph;
544.2	9:34,1.2	[037*]<3>; [sy^s%]<2>; [Ex-188]<2>; [Ex-204]<2>; Ex-211\$<1>;
545.1	9:35,1.1	Autograph;
545.2	9:35,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [it-k*%]<4>; Ex-210\$<1>;
546.1	9:37,1.1	Autograph;
546.2	9:37,1.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [Ex-193]<2>; [Ex-204]<2>; Ex-210\$<1>;
546.3	9:37,1.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [036*%]<4>; [036^c%]<4>; [it-d]<4>; [it-k*%]<4>; [sy^p%]<2>; [sy^s%]<2>; Ex-211\$<1>;
547.1	9:37,2.1	[Ex-197]<3>; Autograph;
547.2	9:37,2.2	[044*%]<5>; [044^c%]<5>; [Ex-199]<2>; Ex-210\$<1>;
548.1	9:37,3.1	Autograph;
548.2	9:37,3.2	[C*]<3>; [D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [it-d]<4>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
549.1	9:38,1.1	[038*]<2>; [038^c]<2>; [sy^p%]<2>; Ex-208#<1>;
549.2	9:38,1.2	C*<3>;
549.3	9:38,1.3	[W*]<2>; [W^c]<2>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [Ex-193]<2>; Ex-210\$<1>;
549.4	9:38,1.4	[28*%]<5>; [28^c%]<5>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; Autograph;
549.5	9:38,1.5	[it-f%]<3>; [it-q*%]<4>; [it-q^c%]<4>; Ex-202#<1>;

Place of Variation	Reference	Places Variant is Introduced
550.1	9:38,2.1	[038*]<2>; [038^c]<2>; [sy^p%]<2>; Ex-208#<1>;
550.2	9:38,2.2	[W*]<2>; [W^c]<2>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [Ex-193]<2>; Ex-210\$<1>;
550.3	9:38,2.3	[28*%]<5>; [28^c%]<5>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; Autograph;
550.4	9:38,2.4	[it-f%]<3>; [it-q*%]<4>; [it-q^c%]<4>; Ex-202#<1>;
551.1	9:38,3.1	[038*]<2>; [038^c]<2>; [it-aur]<3>; [it-f%]<3>; [sy^p%]<2>; [sy^s%]<2>; Ex-208#<1>;
551.2	9:38,3.2	[Bas%]<2>; [Ex-202#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
551.3	9:38,3.3	[28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [1241*%]<5>; [1424*%]<5>; Autograph;
552.1	9:39,1.1	Autograph;
552.2	9:39,1.2	[565*%]<5>; [565^c%]<5>; [Ex-204]<2>; Ex-210\$<1>;
552.3	9:39,1.3	[W*]<2>; [W^c]<2>; [28*%]<5>; [28^c%]<5>; [sy^s%]<2>; Ex-206#<1>;
553.1	9:40,1.1	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [TR]<5>; [it-k*%]<4>; [Ex-196]<4>; [Ex-206#]<1>; [Ex-208#]<1>; Ex-215\$<1>;
553.2	9:40,1.2	[bo^b%]<5>; Autograph;
553.3	9:40,1.3	Ex-197<3>;
553.4	9:40,1.4	X<5>;
554.1	9:40,2.1	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [TR]<5>; [it-k*%]<4>; [Ex-196]<4>; [Ex-206#]<1>; [Ex-208#]<1>; Ex-215\$<1>;
554.2	9:40,2.2	[bo^b%]<5>; Autograph;
554.3	9:40,2.3	Ex-197<3>;
554.4	9:40,2.4	X<5>;
555.1	9:41,1.1	[N*%]<3>; [sy^h]<3>; [sy^s%]<2>; Autograph;
555.2	9:41,1.2	[01*]<4>; [C^3%]<2>; [037*]<3>; [2542*%]<2>; [2542^c%]<2>; [Ex-193]<2>; [Ex-198]<2>; [Ex-205#]<1>; [Ex-211\$]<1>; Ex-215\$<1>;
556.1	9:42,1.1	[28*%]<5>; [28^c%]<5>; [33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [1241*%]<5>; [1424*%]<5>; [l^2211%]<5>; [sy^h]<3>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
556.2	9:42,1.2	[W*]<2>; [W^c]<2>; Ex-211\$<1>;
556.3	9:42,1.3	[K*%]<3>; [K^2%]<3>; [Ex-193]<2>; [Ex-196]<4>; [Ex-198]<2>; Ex-212\$<1>;
557.1	9:42,2.1	[044*%]<5>; [044^c%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; [Ex-197]<3>; Autograph;
557.2	9:42,2.2	[Ex-199]<2>; [Ex-204]<2>; Ex-210\$<1>;
557.3	9:42,2.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-a%]<4>; [it-d]<4>; Ex-211\$<1>;
558.1	9:43,1.1	[C*]<3>; [D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [it-d]<4>; [NA-27]<2>; Autograph;
558.2	9:43,1.2	[W*]<2>; [W^c]<2>; Ex-208#<1>;
559.1	9:43,2.1	[l^2211%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
559.2	9:43,2.2	[01^1]<4>; [037*]<3>; [sy^p%]<2>; [Ex-197]<3>; Ex-211\$<1>;
559.3	9:43,2.3	[W*]<2>; [W^c]<2>; [28*%]<5>; [28^c%]<5>; [sy^s%]<2>; Ex-206#<1>;
559.4	9:43,2.4	D05*<4>; D05^c<4>; D05^1<4>; D05^2<4>; it-a%<4>; it-d<4>; it-f%<3>; it-k*%<4>;
559.5	9:43,2.5	01*<4>; it-r1%<4>;

Place of Variation	Reference	Places Variant is Introduced
560.1	9:43,3.1	[W*]<2>; [W^c]<2>; [it-k*%]<4>; [sy^s%]<2>; [Ex-206#]<1>; [Ex-208#]<1>; Ex-215\$<1>;
560.2	9:43,3.2	[Ex-193]<2>; Autograph;
561.1	9:45,1.1	[W*]<2>; [W^c]<2>; [it-b*%]<4>; [it-k*%]<4>; [sy^p%]<2>; [sy^s%]<2>; [Ex-206#]<1>; [Ex-208#]<1>; Ex-215\$<1>;
561.2	9:45,1.2	[700*%]<5>; [700^c%]<5>; [Ex-193]<2>; Autograph;
562.1	9:45,2.1	[W*]<2>; [W^c]<2>; [it-k*%]<4>; [sy^s%]<2>; [Ex-206#]<1>; [Ex-208#]<1>; Ex-215\$<1>;
562.2	9:45,2.2	[Ex-193]<2>; Autograph;
563.1	9:47,1.1	Autograph;
563.2	9:47,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [1241*%]<5>; [1424*%]<5>; [it-c]<4>; [it-d]<4>; [it-i%]<4>; [sy^s%]<2>; [Ex-191]<2>; Ex-210\$<1>;
563.3	9:47,1.3	[W*]<2>; [W^c]<2>; Ex-211\$<1>;
564.1	9:47,2.1	[Ex-196]<4>; Autograph;
564.2	9:47,2.2	[044*%]<5>; [044^c%]<5>; [28*%]<5>; [28^c%]<5>; [Ex-197]<3>; [Ex-201]<3>; Ex-210\$<1>;
565.1	9:47,3.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [it-d]<4>; [it-l%]<4>; [sy^s%]<2>; [Ex-206#]<1>; [Ex-208#]<1>; Ex-215\$<1>;
565.2	9:47,3.2	[C*]<3>; [bo^b%]<5>; [Ex-193]<2>; Autograph;
566.1	9:49,1.1	0274*%<5>; [28*%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [sy^s%]<2>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [Ex-206#]<1>; [Ex-208#]<1>; Ex-215\$<1>;
566.2	9:49,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [it-l%]<4>; Ex-210\$<1>;
566.3	9:49,1.3	[C*]<3>; [044*%]<5>; [044^c%]<5>; [bo^b%]<5>; [Ex-192]<3>; Autograph;
567.1	9:50,1.1	[044*%]<5>; [044^c%]<5>; [28*%]<5>; [28^c%]<5>; [33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [1241*%]<5>; [1424*%]<5>; [l^2211%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
567.2	9:50,1.2	[01*]<4>; [W*]<2>; [W^c]<2>; [037*]<3>; [Ex-197]<3>; Ex-211\$<1>;
568.1	9:50,2.1	[044*%]<5>; [044^c%]<5>; [28*%]<5>; [28^c%]<5>; [33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [1241*%]<5>; [1424*%]<5>; [l^2211%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
568.2	9:50,2.2	[01*]<4>; [W*]<2>; [W^c]<2>; [037*]<3>; [Ex-197]<3>; Ex-211\$<1>;
569.1	10:1,1.1	Ex-208#<1>;
569.2	10:1,1.2	[C^2%]<2>; [037*]<3>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [1241*%]<5>; [1424*%]<5>; [sy^p%]<2>; Autograph;
569.3	10:1,1.3	Ex-202#<1>;
570.1	10:2,1.1	Autograph;
570.2	10:2,1.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [sa^b%]<5>; Ex-210\$<1>;
570.3	10:2,1.3	[sa^a%]<5>; [sa^c%]<5>; Ex-205#<1>;
570.4	10:2,1.4	[C*]<3>; [N*%]<3>; [579*%]<5>; [1241*%]<5>; [1424*%]<5>; [pm^b]<3>; [TR]<5>; [Ex-191]<2>; [Ex-195]<3>; Ex-211\$<1>;
571.1	10:4,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; Ex-208#<1>;
571.2	10:4,1.2	[l^844*%]<2>; [l^844^c%]<2>; [l^2211%]<5>; Autograph;

Place of Variation	Reference	Places Variant is Introduced
571.3	10:4,1.3	[038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [Ex-203]<3>; Ex-211\$<1>;
571.4	10:4,1.4	[it-k*%]<4>; [it-q*%]<4>; [it-q^c%]<4>; [Ex-191]<2>; Ex-212\$<1>;
572.1	10:5,1.1	[038*]<2>; [038^c]<2>; [it-c]<4>; Ex-208#<1>;
572.2	10:5,1.2	[1424*%]<5>; Autograph;
573.1	10:6,1.1	[579*%]<5>; [it-c]<4>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Ex-208#<1>;
573.2	10:6,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [it-d]<4>; [it-l%]<4>; Ex-210\$<1>;
573.3	10:6,1.3	[044*%]<5>; [044^c%]<5>; Autograph;
574.1	10:7,1.1	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [vg^a]<2>; [vg^cl]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; [sy^s%]<2>; Autograph;
574.2	10:7,1.2	[579*%]<5>; [1241*%]<5>; [Ex-195]<3>; Ex-205#<1>;
575.1	10:7,2.1	[579*%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
575.2	10:7,2.2	[sy^s%]<2>; [Ex-195]<3>; [Ex-196]<4>; [Ex-207]<2>; Ex-211\$<1>;
576.1	10:11,1.1	Autograph;
576.2	10:11,1.2	[W*]<2>; [W^c]<2>; [1]<3>; [2542*%]<2>; [2542^c%]<2>; [sy^s%]<2>; Ex-210\$<1>;
577.1	10:11,2.1	Ex-208#<1>;
577.2	10:11,2.2	Autograph;
578.1	10:11,3.1	Autograph;
578.2	10:11,3.2	[l^844*%]<2>; [l^844^c%]<2>; [l^2211%]<5>; [vg^a]<2>; [vg^b]<2>; [vg^cl]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; [it-f%]<3>; Ex-202#<1>;
578.3	10:11,3.3	[038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [Ex-204]<2>; [Ex-206#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
579.1	10:13,1.1	[038*]<2>; [038^c]<2>; [it-f%]<3>; [Bas%]<2>; Ex-208#<1>;
579.2	10:13,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [it-d]<4>; [Or^a%]<4>; Autograph;
580.1	10:13,2.1	[it-c]<4>; [it-k*%]<4>; Ex-208#<1>;
580.2	10:13,2.2	Autograph;
581.1	10:14,1.1	Autograph;
581.2	10:14,1.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; Ex-206#<1>;
582.1	10:16,1.1	[038*]<2>; [038^c]<2>; Ex-208#<1>;
582.2	10:16,1.2	[W*]<2>; [W^c]<2>; [Ex-203]<3>; Ex-210\$<1>;
582.3	10:16,1.3	[l^844*%]<2>; [l^844^c%]<2>; [l^2211%]<5>; Autograph;
583.1	10:17,1.1	Autograph;
583.2	10:17,1.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [sa^b%]<5>; [Ex-188]<2>; [Ex-193]<2>; Ex-210\$<1>;
584.1	10:19,1.1	Autograph;
584.2	10:19,1.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [vg^a]<2>; [vg^b]<2>; [vg^cl]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; [it-a%]<4>; [it-b*%]<4>; [it-f%]<3>; [it-ff2]<4>; [it-q*%]<4>; [it-q^c%]<4>; [it-r1%]<4>; [Cl^a%]<3>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
584.3	10:19,1.3	01*<4>;
584.4	10:19,1.4	[sy^p%]<2>; [Ex-191]<2>; Ex-210\$<1>;

Place of Variation	Reference	Places Variant is Introduced
584.5	10:19,1.5	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [036*%]<4>; [036^c%]<4>; [it-d]<4>; [it-k*%]<4>; Ex-211\$<1>;
585.1	10:19,2.1	0274%<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
585.2	10:19,2.2	[B*]<5>; [K*%]<3>; [K^2%]<3>; [W*]<2>; [W^c]<2>; [037*]<3>; [044*%]<5>; [044^c%]<5>; [28*%]<5>; [28^c%]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [vg^b]<2>; [sy^s%]<2>; [Cl^a%]<3>; [Ex-206#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
586.1	10:19,3.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [vg^a]<2>; [vg^cl]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; [it-d]<4>; Autograph;
586.2	10:19,3.2	[01*]<4>; [C*]<3>; [N*%]<3>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [sy^p%]<2>; [Ex-192]<3>; [Ex-205#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
587.1	10:20,1.1	Ex-208#<1>;
587.2	10:20,1.2	[C*]<3>; Autograph;
588.1	10:21,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [TR]<5>; [it-d]<4>; Autograph;
588.2	10:21,1.2	[W*]<2>; [W^c]<2>; [044*%]<5>; [044^c%]<5>; [Cl^a%]<3>; [Ex-193]<2>; [Ex-201]<3>; [Ex-202#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
589.1	10:21,2.1	Autograph;
589.2	10:21,2.2	[W*]<2>; [W^c]<2>; [it-a%]<4>; [it-q*%]<4>; [it-q^c%]<4>; [sy^s%]<2>; [sa^a%]<5>; [sa^c%]<5>; [bo^b%]<5>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
590.1	10:23,1.1	Autograph;
590.2	10:23,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-a%]<4>; [it-b*%]<4>; [it-d]<4>; [it-ff2]<4>; Ex-210\$<1>;
591.1	10:24,1.1	[W*]<2>; [W^c]<2>; [044*%]<5>; [044^c%]<5>; [it-k*%]<4>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; Ex-208#<1>;
591.2	10:24,1.2	[C*]<3>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [bo^b%]<5>; [Ex-192]<3>; Autograph;
592.1	10:25,1.1	Autograph;
592.2	10:25,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-a%]<4>; [it-b*%]<4>; [it-d]<4>; [it-ff2]<4>; Ex-210\$<1>;
593.1	10:25,2.1	Autograph;
593.2	10:25,2.2	[28*%]<5>; [28^c%]<5>; [579*%]<5>; [geo%]<2>; [Ex-193]<2>; Ex-210\$<1>;
594.1	10:25,3.1	[NA-27]<2>; [Cl^a%]<3>; [Ex-198]<2>; [Ex-207]<2>; Ex-210\$<1>;
594.2	10:25,3.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [N*%]<3>; [W*]<2>; [W^c]<2>; [036*%]<4>; [036^c%]<4>; [038*]<2>; [038^c]<2>; [pm^b]<3>; [it-d]<4>; Autograph;
595.1	10:25,4.1	Autograph;
595.2	10:25,4.2	01*<4>;
595.3	10:25,4.3	Ex-193<2>;
596.1	10:25,5.1	[NA-27]<2>; [Cl^a%]<3>; [Ex-198]<2>; [Ex-207]<2>; Ex-210\$<1>;
596.2	10:25,5.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [N*%]<3>; [W*]<2>; [W^c]<2>; [036*%]<4>; [036^c%]<4>; [038*]<2>; [038^c]<2>; [pm^b]<3>; [it-d]<4>; Autograph;
597.1	10:25,6.1	Autograph;
597.2	10:25,6.2	[Cl^a%]<3>; [Ex-193]<2>; Ex-210\$<1>;
598.1	10:26,1.1	[NA-27]<2>; Autograph;
598.2	10:26,1.2	Ex-208#<1>;
598.3	10:26,1.3	[M*]<5>; [it-k*%]<4>; [sy^p%]<2>; Ex-210\$<1>;
598.4	10:26,1.4	[579*%]<5>; [bo^b%]<5>; [Cl^a%]<3>; [Ex-211\$]<1>; Ex-215\$<1>;

Place of Variation	Reference	Places Variant is Introduced
599.1	10:27,1.1	[044*%]<5>; [044^c%]<5>; [sy^s%]<2>; [bo^b%]<5>; Autograph;
599.2	10:27,1.2	[D05*]<4>; [D05^c%]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c%]<2>; [038*]<2>; [038^c%]<2>; [it-d]<4>; [it-k*%]<4>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [Ex-193]<2>; [Ex-202#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
600.1	10:27,2.1	[28*%]<5>; [28^c%]<5>; [33*]<5>; [33^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [1241*%]<5>; [1424*%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
600.2	10:27,2.2	[038*]<2>; [038^c%]<2>; [Ex-197]<3>; [Ex-201]<3>; Ex-211\$<1>;
600.3	10:27,2.3	[W*]<2>; [W^c%]<2>; [579*%]<5>; Ex-212\$<1>;
600.4	10:27,2.4	[037*]<3>; [044*%]<5>; [044^c%]<5>; [l^844*%]<2>; [l^844^c%]<2>; [l^1602]<5>; [l^2211%]<5>; [vg^b%]<2>; [Ex-191]<2>; Ex-213\$<1>;
600.5	10:27,2.5	Ex-204<2>;
601.1	10:28,1.1	D05*^<4>; [D05^c%]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c%]<2>; [it-d]<4>; Ex-208#<1>;
601.2	10:28,1.2	[038*]<2>; [038^c%]<2>; [044*%]<5>; [044^c%]<5>; [Cl^a%]<3>; [Ex-195]<3>; Autograph;
602.1	10:29,1.1	Ex-208#<1>;
602.2	10:29,1.2	Ex-195<3>;
602.3	10:29,1.3	[044*%]<5>; [044^c%]<5>; [579*%]<5>; Ex-210\$<1>;
602.4	10:29,1.4	[C*]<3>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; Autograph;
602.5	10:29,1.5	[K*%]<3>; [K^2%]<3>; [N*%]<3>; [28*%]<5>; [28^c%]<5>; [1241*%]<5>; [1424*%]<5>; [pm^c%]<3>; [Ex-194]<3>; [Ex-204]<2>; Ex-212\$<1>;
603.1	10:29,2.1	Autograph;
603.2	10:29,2.2	[C*]<3>; [044*%]<5>; [044^c%]<5>; [it-f%]<3>; [it-q*%]<4>; [it-q^c%]<4>; [bo^b%]<5>; [Ex-193]<2>; [Ex-202#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
604.1	10:29,3.1	[D05*]<4>; [D05^c%]<4>; [D05^1]<4>; [D05^2]<4>; [K*%]<3>; [K^2%]<3>; [it-a%]<4>; [it-b*%]<4>; [it-d]<4>; [it-f%]<3>; [it-ff2]<4>; [it-l%]<4>; [it-q*%]<4>; [it-q^c%]<4>; [it-r1%]<4>; Autograph;
604.2	10:29,3.2	[B*]<5>; [700*%]<5>; [700^c%]<5>; [1424*%]<5>; [Bas%]<2>; [Ex-188]<2>; [Ex-204]<2>; Ex-211\$<1>;
605.1	10:30,1.1	Autograph;
605.2	10:30,1.2	[D05*]<4>; [D05^c%]<4>; [D05^1]<4>; [D05^2]<4>; [2542*%]<2>; [2542^c%]<2>; [it-a%]<4>; [it-d]<4>; [it-q*%]<4>; [it-q^c%]<4>; [sy^s%]<2>; Ex-210\$<1>;
606.1	10:30,2.1	[044*%]<5>; [044^c%]<5>; Autograph;
606.2	10:30,2.2	[01^1]<4>; [C*]<3>; [W*]<2>; [W^c%]<2>; [038*]<2>; [038^c%]<2>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [sy^h%]<3>; [sy^s%]<2>; [Ex-188]<2>; [Ex-193]<2>; Ex-211\$<1>;
606.3	10:30,2.3	[01^2]<4>; [K*%]<3>; [K^2%]<3>; [2542*%]<2>; [2542^c%]<2>; [l^844*%]<2>; [l^844^c%]<2>; [l^1602]<5>; [Ex-191]<2>; [Ex-197]<3>; Ex-212\$<1>;
606.4	10:30,2.4	Ex-204<2>;
607.1	10:31,1.1	[C*]<3>; [N*%]<3>; [036*%]<4>; [036^c%]<4>; [pm^b%]<3>; [TR]<5>; [NA-27]<2>; [Cl^a%]<3>; [Ex-193]<2>; [Ex-196]<4>; [Ex-207]<2>; Ex-210\$<1>;
607.2	10:31,1.2	[D05*]<4>; [D05^c%]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c%]<2>; [038*]<2>; [038^c%]<2>; [044*%]<5>; [044^c%]<5>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [1241*%]<5>; [1424*%]<5>; [it-d]<4>; [bo^b%]<5>; Autograph;
608.1	10:32,1.1	Autograph;

Place of Variation	Reference	Places Variant is Introduced
608.2	10:32,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [K*]<3>; [K^2%]<3>; [28*%]<5>; [28^c%]<5>; [700*%]<5>; [700^c%]<5>; [it-a%]<4>; [it-b*%]<4>; [it-d]<4>; [Ex-193]<2>; Ex-210\$<1>;
609.1	10:34,1.1	Autograph;
609.2	10:34,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [it-ff2]<4>; [it-k*%]<4>; Ex-210\$<1>;
610.1	10:34,2.1	[Ex-203]<3>; Ex-208#<1>;
610.2	10:34,2.2	[l^844*%]<2>; [l^844^c%]<2>; [l^2211%]<5>; [Or^a%]<4>; Autograph;
611.1	10:35,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [it-d]<4>; [Or^a%]<4>; Autograph;
611.2	10:35,1.2	[C*]<3>; [579*%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; [Ex-207]<2>; Ex-210\$<1>;
611.3	10:35,1.3	[N*]<3>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [pm^b]<3>; [Ex-188]<2>; Ex-211\$<1>;
612.1	10:35,2.1	Autograph;
612.2	10:35,2.2	01*<4>;
613.1	10:35,3.1	Autograph;
613.2	10:35,3.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [1]<3>; [565*%]<5>; [565^c%]<5>; [it-d]<4>; Ex-210\$<1>;
614.1	10:35,4.1	[01^1]<4>; [044*%]<5>; [044^c%]<5>; [NA-27]<2>; [Ex-207]<2>; Ex-210\$<1>;
614.2	10:35,4.2	[C*]<3>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [1241*%]<5>; [1424*%]<5>; Ex-206#<1>;
614.3	10:35,4.3	it-a%<4>; it-b*%<4>; it-i%<4>;
614.4	10:35,4.4	D05*<4>; D05^c<4>; D05^1<4>; D05^2<4>; it-d<4>;
614.5	10:35,4.5	[W*]<2>; [W^c]<2>; [2427*]<4>; Autograph;
615.1	10:35,5.1	Ex-208#<1>;
615.2	10:35,5.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [it-d]<4>; Autograph;
616.1	10:35,6.1	[037*]<3>; [NA-27]<2>; [Ex-207]<2>; Ex-210\$<1>;
616.2	10:35,6.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [1424*%]<5>; [it-d]<4>; [Ex-191]<2>; Ex-211\$<1>;
616.3	10:35,6.3	[1241*%]<5>; Autograph;
616.4	10:35,6.4	Ex-197<3>;
617.1	10:39,1.1	[044*%]<5>; [044^c%]<5>; [28*%]<5>; [28^c%]<5>; [33*]<5>; [33^c]<5>; [579*%]<5>; [1241*%]<5>; [l^2211%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
617.2	10:39,1.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [2542*%]<2>; [2542^c%]<2>; [Ex-191]<2>; [Ex-196]<4>; [Ex-204]<2>; Ex-211\$<1>;
618.1	10:40,1.1	[044*%]<5>; [044^c%]<5>; [bo^b%]<5>; Autograph;
618.2	10:40,1.2	[225]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [Ex-204]<2>; Ex-210\$<1>;
618.3	10:40,1.3	sy^s%<2>;
619.1	10:40,2.1	Autograph;
619.2	10:40,2.2	[01*]<4>; [01^2]<4>; [038*]<2>; [038^c]<2>; [1241*%]<5>; [it-a%]<4>; [it-r1%]<4>; [bo^b%]<5>; [Ex-191]<2>; Ex-210\$<1>;

Place of Variation	Reference	Places Variant is Introduced
620.1	10:42,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [0146%]<3>; [it-d]<4>; [it-l%]<4>; [sy^s%]<2>; Autograph;
620.2	10:42,1.2	[C*]<3>; [Ex-195]<3>; Ex-205#<1>;
621.1	10:43,1.1	[044*%]<5>; [044^c%]<5>; [700*%]<5>; [700^c%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; Autograph;
621.2	10:43,1.2	[it-q*%]<4>; [it-q^c%]<4>; [bo^b%]<5>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
622.1	10:43,2.1	Autograph;
622.2	10:43,2.2	[038*]<2>; [038^c]<2>; [700*%]<5>; [700^c%]<5>; [Ex-204]<2>; Ex-210\$<1>;
623.1	10:43,3.1	[Ex-197]<3>; Autograph;
623.2	10:43,3.2	[565*%]<5>; [565^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [Ex-199]<2>; Ex-210\$<1>;
624.1	10:44,1.1	Autograph;
624.2	10:44,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [565*%]<5>; [565^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [it-d]<4>; [Ex-191]<2>; Ex-210\$<1>;
624.3	10:44,1.3	[Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
625.1	10:46,1.1	Autograph;
625.2	10:46,1.2	[B*]<5>; [sa^b%]<5>; Ex-210\$<1>;
626.1	10:46,2.1	Autograph;
626.2	10:46,2.2	[038*]<2>; [038^c]<2>; [700*%]<5>; [700^c%]<5>; [Ex-204]<2>; Ex-210\$<1>;
627.1	10:46,3.1	Autograph;
627.2	10:46,3.2	Ex-204<2>;
627.3	10:46,3.3	[W*]<2>; [W^c]<2>; Ex-210\$<1>;
628.1	10:46,4.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [2542*%]<2>; [2542^c%]<2>; [it-d]<4>; [Or^a%]<4>; Ex-208#<1>;
628.2	10:46,4.2	[C*]<3>; [038*]<2>; [038^c]<2>; Autograph;
629.1	10:46,5.1	[it-k*%]<4>; Ex-208#<1>;
629.2	10:46,5.2	[565*%]<5>; [565^c%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; Autograph;
630.1	10:47,1.1	Autograph;
630.2	10:47,1.2	[C*]<3>; [it-ff2]<4>; [Ex-193]<2>; [Ex-195]<3>; [Ex-202#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
630.3	10:47,1.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [28*%]<5>; [28^c%]<5>; [it-d]<4>; [it-q^c%]<4>; Ex-211\$<1>;
631.1	10:47,2.1	[038*]<2>; [038^c]<2>; [Or^a%]<4>; Ex-208#<1>;
631.2	10:47,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [K*%]<3>; [K^2%]<3>; [565*%]<5>; [565^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [it-d]<4>; [Or^b%]<3>; [Ex-193]<2>; Ex-210\$<1>;
631.3	10:47,2.3	[W*]<2>; [W^c]<2>; Autograph;
631.4	10:47,2.4	[28*%]<5>; [28^c%]<5>; Ex-211\$<1>;
632.1	10:48,1.1	Autograph;
632.2	10:48,1.2	[W*]<2>; [W^c]<2>; [1241*%]<5>; [2542*%]<2>; [2542^c%]<2>; Ex-210\$<1>;
633.1	10:48,2.1	Autograph;
633.2	10:48,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; Ex-210\$<1>;
633.3	10:48,2.3	Ex-191<2>;
633.4	10:48,2.4	[28*%]<5>; [28^c%]<5>; Ex-211\$<1>;

Place of Variation	Reference	Places Variant is Introduced
633.5	10:48,2.5	Ex-193<2>;
634.1	10:49,1.1	[it-k*%]<4>; Ex-208#<1>;
634.2	10:49,1.2	[sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; Autograph;
635.1	10:51,1.1	Autograph;
635.2	10:51,1.2	Ex-204<2>;
636.1	10:52,1.1	[01^1]<4>; [it-q*%]<4>; [it-q^c%]<4>; [sy^p%]<2>; [Ex-208#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
636.2	10:52,1.2	[C*]<3>; [sa^a%]<5>; [sa^c%]<5>; [Ex-195]<3>; Autograph;
637.1	10:52,2.1	Autograph;
637.2	10:52,2.2	[038*]<2>; [038^c]<2>; [Ex-198]<2>; Ex-210\$<1>;
638.1	11:1,1.1	Autograph;
638.2	11:1,1.2	[sy^p%]<2>; [Ex-204]<2>; Ex-210\$<1>;
638.3	11:1,1.3	Ex-193<2>;
639.1	11:1,2.1	[W*]<2>; [W^c]<2>; [1241*%]<5>; [l^2211%]<5>; [it-f%]<3>; [it-q*%]<4>; [it-q^c%]<4>; [sy^s%]<2>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; [Ex-197]<3>; Autograph;
639.2	11:1,2.2	044*%<5>; 044^c%<5>;
639.3	11:1,2.3	[700*%]<5>; [700^c%]<5>; Ex-205#<1>;
639.4	11:1,2.4	[038*]<2>; [038^c]<2>; [Ex-199]<2>; Ex-211\$<1>;
640.1	11:1,3.1	Autograph;
640.2	11:1,3.2	Ex-207<2>;
641.1	11:2,1.1	Autograph;
641.2	11:2,1.2	[K*%]<3>; [K^2%]<3>; [W*]<2>; [W^c]<2>; [vg^b]<2>; [it-r1%]<4>; [sy^h]<3>; Ex-210\$<1>;
641.3	11:2,1.3	[C*]<3>; [579*%]<5>; [Ex-192]<3>; [Ex-193]<2>; [Ex-195]<3>; Ex-211\$<1>;
641.4	11:2,1.4	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [it-d]<4>; [Ex-191]<2>; [Ex-198]<2>; Ex-212\$<1>;
641.5	11:2,1.5	[1241*%]<5>; [Ex-188]<2>; Ex-213\$<1>;
642.1	11:2,2.1	[038*]<2>; [038^c]<2>; [Or^a%]<4>; Ex-208#<1>;
642.2	11:2,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [it-d]<4>; Autograph;
643.1	11:3,1.1	[037*]<3>; [it-l%]<4>; [NA-27]<2>; [Ex-207]<2>; Ex-210\$<1>;
643.2	11:3,1.2	[044*%]<5>; [044^c%]<5>; Autograph;
644.1	11:3,2.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; Ex-208#<1>;
644.2	11:3,2.2	Ex-207<2>;
644.3	11:3,2.3	037*%<3>;
644.4	11:3,2.4	C*%<3>;
644.5	11:3,2.5	[038*]<2>; [038^c]<2>; Ex-210\$<1>;
644.6	11:3,2.6	[it-aur]<3>; [it-b*%]<4>; [sy^s%]<2>; Autograph;
644.7	11:3,2.7	[G011]<5>; [044*%]<5>; [044^c%]<5>; [700*%]<5>; [700^c%]<5>; [Ex-191]<2>; [Ex-205#]<1>; [Ex-211\$]<1>; Ex-215\$<1>;
645.1	11:4,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [it-d]<4>; [Or^a%]<4>; [Ex-197]<3>; Autograph;

Place of Variation	Reference	Places Variant is Introduced
645.2	11:4,1.2	[038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [pm^b]<3>; [TR]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; [Or^b%]<3>; [Ex-199]<2>; Ex-210\$<1>;
646.1	11:4,2.1	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [Or^a%]<4>; Autograph;
646.2	11:4,2.2	[C*]<3>; [D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; Or^b%<3>; [Ex-191]<2>; [Ex-195]<3>; Ex-202#<1>;
647.1	11:7,1.1	[Or^a%]<4>; Ex-208#<1>;
647.2	11:7,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [sy^s%]<2>; Autograph;
647.3	11:7,1.3	[01*]<4>; [C*]<3>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [Ex-206#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
648.1	11:7,2.1	[044*%]<5>; [044^c%]<5>; [33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [1241*%]<5>; [1424*%]<5>; [l^2211%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
648.2	11:7,2.2	[01^2]<4>; [038*]<2>; [038^c]<2>; [Ex-196]<4>; [Ex-207]<2>; Ex-211\$<1>;
648.3	11:7,2.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; Ex-212\$<1>;
648.4	11:7,2.4	[W*]<2>; [W^c]<2>; [28*%]<5>; [28^c%]<5>; [Ex-191]<2>; [Ex-204]<2>; Ex-213\$<1>;
649.1	11:7,3.1	Autograph;
649.2	11:7,3.2	01*<4>;
649.3	11:7,3.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [it-d]<4>; [Ex-191]<2>; Ex-210\$<1>;
650.1	11:8,1.1	Autograph;
650.2	11:8,1.2	[W*]<2>; [W^c]<2>; [it-i%]<4>; [sy^s%]<2>; Ex-210\$<1>;
651.1	11:8,2.1	[Or^a%]<4>; Ex-208#<1>;
651.2	11:8,2.2	[bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; Autograph;
652.1	11:9,1.1	[Ex-203]<3>; Ex-208#<1>;
652.2	11:9,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-a%]<4>; [it-b*%]<4>; [it-d]<4>; [it-i%]<4>; [it-q*%]<4>; [it-q^c%]<4>; [it-r1%]<4>; [sa^b%]<5>; [bo^b%]<5>; Autograph;
653.1	11:9,2.1	Autograph;
653.2	11:9,2.2	[038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [it-k*%]<4>; [Ex-193]<2>; Ex-210\$<1>;
653.3	11:9,2.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [it-b*%]<4>; [it-d]<4>; [it-ff2]<4>; [it-r1%]<4>; Ex-211\$<1>;
654.1	11:10,1.1	Autograph;
654.2	11:10,1.2	[W*]<2>; [W^c]<2>; [28*%]<5>; [28^c%]<5>; [700*%]<5>; [700^c%]<5>; [sy^s%]<2>; Ex-210\$<1>;
654.3	11:10,1.3	[038*]<2>; [038^c]<2>; [Ex-191]<2>; Ex-211\$<1>;
655.1	11:11,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [044*%]<5>; [044^c%]<5>; [it-d]<4>; Autograph;
655.2	11:11,1.2	[Or^a%]<4>; Ex-199<2>;
655.3	11:11,1.3	[565*%]<5>; [565^c%]<5>; Ex-211\$<1>;
656.1	11:11,2.1	Autograph;
656.2	11:11,2.2	[28*%]<5>; [28^c%]<5>; [Ex-193]<2>; Ex-210\$<1>;
656.3	11:11,2.3	[1424*%]<5>; [sa^b%]<5>; [Ex-207]<2>; Ex-211\$<1>;

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657.1	11:13,1.1	Autograph;
657.2	11:13,1.2	[038*]<2>; [038^c]<2>; [0188%]<2>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [it-a%]<4>; [it-f%]<3>; [it-q*%]<4>; [it-q^c%]<4>; Ex-210\$<1>;
657.3	11:13,1.3	Ex-204<2>;
658.1	11:13,2.1	[sy^p%]<2>; Ex-208#<1>;
658.2	11:13,2.2	[33*]<5>; [33^c]<5>; Autograph;
659.1	11:15,1.1	Autograph;
659.2	11:15,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; Ex-210\$<1>;
659.3	11:15,1.3	[28*%]<5>; [28^c%]<5>; [sy^p%]<2>; Ex-211\$<1>;
660.1	11:15,2.1	Autograph;
660.2	11:15,2.2	[W*]<2>; [W^c]<2>; Ex-210\$<1>;
661.1	11:17,1.1	Autograph;
661.2	11:17,1.2	[28*%]<5>; [28^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [it-b*%]<4>; [sy^s%]<2>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [Ex-193]<2>; [Ex-207]<2>; Ex-210\$<1>;
662.1	11:17,2.1	[Or^a%]<4>; Ex-208#<1>;
662.2	11:17,2.2	[C*]<3>; [D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [1424*%]<5>; [it-d]<4>; [Ex-195]<3>; Autograph;
663.1	11:18,1.1	Autograph;
663.2	11:18,1.2	[1241*%]<5>; [Ex-193]<2>; [Ex-198]<2>; Ex-210\$<1>;
663.3	11:18,1.3	1424*%<5>;
664.1	11:18,2.1	[044*%]<5>; [044^c%]<5>; [28*%]<5>; [28^c%]<5>; [33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [1241*%]<5>; [l^2211%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
664.2	11:18,2.2	[037*]<3>; [2542*%]<2>; [2542^c%]<2>; [vg^b]<2>; [it-c]<4>; [Ex-195]<3>; [Ex-196]<4>; Ex-211\$<1>;
665.1	11:19,1.1	[W*]<2>; [W^c]<2>; [037*]<3>; [044*%]<5>; [044^c%]<5>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [NA-27]<2>; [Ex-188]<2>; [Ex-204]<2>; [Ex-207]<2>; Ex-210\$<1>;
665.2	11:19,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [33*]<5>; [33^c]<5>; [it-a%]<4>; [it-b*%]<4>; [it-f%]<3>; [it-ff2]<4>; [it-i%]<4>; [it-k*%]<4>; [it-q*%]<4>; [it-q^c%]<4>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
665.3	11:19,1.3	Ex-197<3>;
666.1	11:22,1.1	Autograph;
666.2	11:22,1.2	[038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [sy^s%]<2>; [Ex-193]<2>; [Ex-195]<3>; [Ex-204]<2>; Ex-210\$<1>;
667.1	11:23,1.1	[N*%]<3>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; [Ex-195]<3>; Autograph;
667.2	11:23,1.2	[W*]<2>; [W^c]<2>; [044*%]<5>; [044^c%]<5>; [33*]<5>; [33^c]<5>; [it-q*%]<4>; [it-q^c%]<4>; [bo^a%]<2>; [bo^c%]<2>; [bo^d%]<2>; [Ex-199]<2>; [Ex-202#]<1>; [Ex-211\$]<1>; Ex-215\$<1>;
668.1	11:23,2.1	Autograph;
668.2	11:23,2.2	Ex-204<2>;
669.1	11:24,1.1	[W*]<2>; [W^c]<2>; Autograph;

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669.2	11:24,1.2	[33*]<5>; [33^c]<5>; [Ex-193]<2>; [Ex-202#]<1>; [Ex-211\$]<1>; Ex-215\$<1>;
669.3	11:24,1.3	[565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [Ex-191]<2>; Ex-205#<1>;
670.1	11:25,1.1	[C*]<3>; [D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [044*%]<5>; [044^c%]<5>; [28*%]<5>; [28^c%]<5>; [33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [1241*%]<5>; [1424*%]<5>; [pm^b]<3>; [it-d]<4>; Autograph;
670.2	11:25,1.2	[K*%]<3>; [K^2%]<3>; [W*]<2>; [W^c]<2>; [Ex-198]<2>; [Ex-201]<3>; Ex-211\$<1>;
670.3	11:25,1.3	Ex-195<3>;
670.4	11:25,1.4	Ex-199<2>;
671.1	11:25,2.1	[W*]<2>; [W^c]<2>; [it-k*%]<4>; [sy^s%]<2>; Ex-208#<1>;
671.2	11:25,2.2	[C*]<3>; [33*]<5>; [33^c]<5>; [bo^b%]<5>; Autograph;
672.1	11:28,1.1	Autograph;
672.2	11:28,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [it-k*%]<4>; Ex-210\$<1>;
673.1	11:28,2.1	[038*]<2>; [038^c]<2>; [2542*%]<2>; [2542^c%]<2>; [sy^p%]<2>; [sy^s%]<2>; Ex-208#<1>;
673.2	11:28,2.2	[1241*%]<5>; Autograph;
673.3	11:28,2.3	Ex-205#<1>;
673.4	11:28,2.4	Ex-191<2>;
674.1	11:29,1.1	[044*%]<5>; [044^c%]<5>; [it-k*%]<4>; [sa^a%]<5>; [sa^c%]<5>; Ex-208#<1>;
674.2	11:29,1.2	[33*]<5>; [33^c]<5>; [sa^b%]<5>; [bo^b%]<5>; [Ex-195]<3>; Autograph;
674.3	11:29,1.3	[565*%]<5>; [565^c%]<5>; [1424*%]<5>; Ex-188<2>;
675.1	11:29,2.1	Autograph;
675.2	11:29,2.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [Ex-204]<2>; Ex-210\$<1>;
676.1	11:30,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; [579*%]<5>; [it-d]<4>; Autograph;
676.2	11:30,1.2	[W*]<2>; [W^c]<2>; [044*%]<5>; [044^c%]<5>; [Ex-198]<2>; Ex-206#<1>;
677.1	11:31,1.1	[D05^c]<4>; [K*%]<3>; [K^2%]<3>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [pm^b]<3>; Autograph;
677.2	11:31,1.2	[579*%]<5>; [700*%]<5>; [700^c%]<5>; [1241*%]<5>; Ex-202#<1>;
678.1	11:31,2.1	[P^45%]<3>; Autograph;
678.2	11:31,2.2	[038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [Ex-193]<2>; [Ex-204]<2>; Ex-210\$<1>;
679.1	11:31,3.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; [vg^a]<2>; [vg^c]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; [it-d]<4>; [sa^a%]<5>; [sa^c%]<5>; [Ex-195]<3>; Autograph;
679.2	11:31,3.2	[sy^p%]<2>; [bo^a%]<2>; [bo^c%]<2>; [bo^d%]<2>; [Ex-188]<2>; [Ex-199]<2>; [Ex-205#]<1>; [Ex-211\$]<1>; Ex-215\$<1>;
680.1	11:32,1.1	[N*%]<3>; [33*]<5>; [33^c]<5>; [579*%]<5>; [1424*%]<5>; [sa^a%]<5>; [sa^c%]<5>; [Ex-208#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
680.2	11:32,1.2	[044*%]<5>; [044^c%]<5>; [sa^b%]<5>; [bo^b%]<5>; [Ex-197]<3>; Autograph;
681.1	11:32,2.1	Autograph;
681.2	11:32,2.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [Ex-204]<2>; Ex-210\$<1>;

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681.3	11:32,2.3	[700*%]<5>; [700^c%]<5>; Ex-211\$<1>;
682.1	11:32,3.1	Ex-208#<1>;
682.2	11:32,3.2	[33*]<5>; [33^c]<5>; Autograph;
682.3	11:32,3.3	[01*]<4>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [1424*%]<5>; [it-k*%]<4>; [sy^s%]<2>; [Ex-206#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
682.4	11:32,3.4	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; Ex-211\$<1>;
683.1	11:33,1.1	[N*%]<3>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [Ex-206#]<1>; [Ex-208#]<1>; Ex-215\$<1>;
683.2	11:33,1.2	[Ex-191]<2>; Autograph;
684.1	11:33,2.1	[N*%]<3>; [036*%]<4>; [036^c%]<4>; [it-a%]<4>; [it-c]<4>; [it-f%]<3>; [it-k*%]<4>; [Ex-208#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
684.2	11:33,2.2	[28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [1241*%]<5>; [1424*%]<5>; [sa^b%]<5>; Autograph;
685.1	12:1,1.1	Ex-208#<1>;
685.2	12:1,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-a%]<4>; [it-b*%]<4>; [it-d]<4>; [it-f%]<3>; [it-ff2]<4>; [it-i%]<4>; [it-k*%]<4>; [it-q*%]<4>; [it-q^c%]<4>; [it-r1%]<4>; Autograph;
685.3	12:1,1.3	N*%<3>;
685.4	12:1,1.4	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [sy^p%]<2>; [Ex-193]<2>; [Ex-204]<2>; Ex-211\$<1>;
686.1	12:3,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [it-l%]<4>; Ex-208#<1>;
686.2	12:3,1.2	[C*]<3>; [sa^b%]<5>; Autograph;
687.1	12:4,1.1	[044*%]<5>; [044^c%]<5>; [28*%]<5>; [28^c%]<5>; [33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
687.2	12:4,1.2	[C*]<3>; [038*]<2>; [038^c]<2>; [Ex-193]<2>; [Ex-202#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
688.1	12:4,2.1	Autograph;
688.2	12:4,2.2	[C*]<3>; [038*]<2>; [038^c]<2>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
688.3	12:4,2.3	[W*]<2>; [W^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [Ex-191]<2>; Ex-210\$<1>;
689.1	12:6,1.1	[it-b*%]<4>; [it-i%]<4>; [it-r1%]<4>; [Ex-206#]<1>; [Ex-208#]<1>; Ex-215\$<1>;
689.2	12:6,1.2	[C*]<3>; [D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [l^844*%]<2>; [l^844^c%]<2>; [l^2211%]<5>; [it-d]<4>; [it-q*%]<4>; [it-q^c%]<4>; Autograph;
689.3	12:6,1.3	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [sy^p%]<2>; [sa^a%]<5>; [sa^c%]<5>; [Ex-193]<2>; [Ex-204]<2>; Ex-211\$<1>;
690.1	12:6,2.1	Autograph;
690.2	12:6,2.2	[C*]<3>; [D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [it-d]<4>; [Ex-188]<2>; Ex-210\$<1>;
690.3	12:6,2.3	Ex-198<2>;
690.4	12:6,2.4	[W*]<2>; [W^c]<2>; [28*%]<5>; [28^c%]<5>; Ex-206#<1>;
691.1	12:6,3.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-a%]<4>; [it-b*%]<4>; [it-d]<4>; [it-ff2]<4>; [it-i%]<4>; [it-k*%]<4>; [it-q*%]<4>; [it-q^c%]<4>; [it-r1%]<4>; [sy^p%]<2>; Autograph;

Place of Variation	Reference	Places Variant is Introduced
691.2	12:6,3.2	[W*]<2>; [W^c]<2>; [33*]<5>; [33^c]<5>; [sa^b%]<5>; [Ex-202#]<1>; [Ex-204]<2>; [Ex-206#]<1>; [Ex-211\$]<1>; Ex-215\$<1>;
692.1	12:6,4.1	[038*]<2>; [038^c]<2>; Ex-208#<1>;
692.2	12:6,4.2	[C*]<3>; [044*%]<5>; [044^c%]<5>; [33*]<5>; [33^c]<5>; Autograph;
692.3	12:6,4.3	D05*<4>; D05^c<4>; D05^1<4>; D05^2<4>; it-d<4>;
692.4	12:6,4.4	[W*]<2>; [W^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [sy^s%]<2>; Ex-206#<1>;
693.1	12:6,5.1	[038*]<2>; [038^c]<2>; [Ex-206#]<1>; [Ex-208#]<1>; Ex-215\$<1>;
693.2	12:6,5.2	[l^844*%]<2>; [l^844^c%]<2>; [l^2211%]<5>; [Ex-191]<2>; Autograph;
693.3	12:6,5.3	[63]<5>; [sy^s%]<2>; Ex-211\$<1>;
693.4	12:6,5.4	Ex-204<2>;
694.1	12:7,1.1	[W*]<2>; [W^c]<2>; Autograph;
694.2	12:7,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; Ex-202#<1>;
694.3	12:7,1.3	[N*%]<3>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [Ex-193]<2>; [Ex-205#]<1>; [Ex-211\$]<1>; Ex-215\$<1>;
695.1	12:8,1.1	[it-ff2]<4>; [it-i%]<4>; [it-k*%]<4>; [it-q*%]<4>; [it-q^c%]<4>; Ex-208#<1>;
695.2	12:8,1.2	[33*]<5>; [33^c]<5>; Autograph;
696.1	12:8,2.1	[C*]<3>; [D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [N*%]<3>; [036*%]<4>; [036^c%]<4>; [038*]<2>; [038^c]<2>; [044*%]<5>; [044^c%]<5>; [565*%]<5>; [565^c%]<5>; [1241*%]<5>; [1424*%]<5>; [2542*%]<2>; [2542^c%]<2>; [it-d]<4>; [NA-27]<2>; [Ex-188]<2>; [Ex-207]<2>; Ex-210\$<1>;
696.2	12:8,2.2	[33*]<5>; [33^c]<5>; Autograph;
697.1	12:9,1.1	[044*%]<5>; [044^c%]<5>; [33*]<5>; [33^c]<5>; [sa^a%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
697.2	12:9,1.2	[it-k*%]<4>; [sy^s%]<2>; [bo^a%]<2>; [bo^c%]<2>; [bo^d%]<2>; [Ex-197]<3>; [Ex-207]<2>; Ex-211\$<1>;
698.1	12:12,1.1	Autograph;
698.2	12:12,1.2	[W*]<2>; [W^c]<2>; Ex-210\$<1>;
699.1	12:13,1.1	Autograph;
699.2	12:13,1.2	[sa^b%]<5>; [Ex-204]<2>; Ex-210\$<1>;
700.1	12:14,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [sy^s%]<2>; Ex-208#<1>;
700.2	12:14,1.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [sa^b%]<5>; Autograph;
701.1	12:14,2.1	[P^45%]<3>; Autograph;
701.2	12:14,2.2	Ex-203<3>;
701.3	12:14,2.3	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [it-a%]<4>; [it-a%]<3>; [it-b*%]<4>; [it-i%]<4>; [it-l%]<4>; [it-q*%]<4>; [it-q^c%]<4>; [it-r1%]<4>; [sy^s%]<2>; [sa^b%]<5>; Ex-206#<1>;
702.1	12:14,3.1	Autograph;
702.2	12:14,3.2	[28*%]<5>; [28^c%]<5>; [Ex-202#]<1>; [Ex-204]<2>; [Ex-206#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
702.3	12:14,3.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [it-d]<4>; [it-k*%]<4>; [sy^p%]<2>; [sy^s%]<2>; Ex-211\$<1>;

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703.1	12:14,4.1	Autograph;
703.2	12:14,4.2	[1424*%]<5>; [sy^s%]<2>; [Ex-204]<2>; Ex-210\$<1>;
704.1	12:15,1.1	[P^45%]<3>; Autograph;
704.2	12:15,1.2	[01*]<4>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [Ex-193]<2>; [Ex-204]<2>; Ex-210\$<1>;
705.1	12:15,2.1	Autograph;
705.2	12:15,2.2	[N*%]<3>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [vg^b]<2>; [it-q*%]<4>; [it-q^c%]<4>; [sa^b%]<5>; Ex-206#<1>;
706.1	12:17,1.1	[sy^p%]<2>; Ex-208#<1>;
706.2	12:17,1.2	Autograph;
706.3	12:17,1.3	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; Ex-210\$<1>;
706.4	12:17,1.4	1424*%<5>;
707.1	12:17,2.1	Autograph;
707.2	12:17,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [Ex-207]<2>; Ex-210\$<1>;
708.1	12:19,1.1	[Ex-203]<3>; Ex-208#<1>;
708.2	12:19,1.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [700*%]<5>; [700^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [it-a%]<4>; [it-c]<4>; [it-k*%]<4>; [Ex-191]<2>; Ex-210\$<1>;
708.3	12:19,1.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-b*%]<4>; [it-d]<4>; [it-i%]<4>; [it-q*%]<4>; [it-q^c%]<4>; [it-r1%]<4>; Autograph;
709.1	12:19,2.1	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [it-k*%]<4>; [Ex-206#]<1>; [Ex-208#]<1>; Ex-215\$<1>;
709.2	12:19,2.2	[33*]<5>; [33^c]<5>; [Ex-193]<2>; Autograph;
710.1	12:21,1.1	[it-c]<4>; Ex-208#<1>;
710.2	12:21,1.2	[sa^b%]<5>; Autograph;
711.1	12:21,2.1	[W*]<2>; [W^c]<2>; [Ex-206#]<1>; [Ex-208#]<1>; Ex-215\$<1>;
711.2	12:21,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-b*%]<4>; [it-d]<4>; [it-ff2]<4>; [it-r1%]<4>; Ex-210\$<1>;
711.3	12:21,2.3	[038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [Ex-191]<2>; Ex-211\$<1>;
711.4	12:21,2.4	[l^844*%]<2>; [l^844^c%]<2>; [l^2211%]<5>; Autograph;
712.1	12:21,3.1	[K*%]<3>; [K^2%]<3>; [pm^b]<3>; [sy^p%]<2>; Autograph;
712.2	12:21,3.2	[G011]<5>; [037*]<3>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [it-q*%]<4>; [it-q^c%]<4>; [sa^a%]<5>; [sa^c%]<5>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; [Ex-206#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
712.3	12:21,3.3	[1241*%]<5>; [1424*%]<5>; [l^844*%]<2>; [l^844^c%]<2>; [l^2211%]<5>; [vg^a]<2>; [vg^b]<2>; [vg^c]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; Ex-202#<1>;
712.4	12:21,3.4	[sa^b%]<5>; [Ex-203]<3>; Ex-211\$<1>;
713.1	12:21,4.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [it-d]<4>; [it-l%]<4>; [Ex-206#]<1>; [Ex-208#]<1>; Ex-215\$<1>;
713.2	12:21,4.2	Autograph;
714.1	12:23,1.1	[bo^b%]<5>; [NA-27]<2>; Autograph;

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714.2	12:23,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [it-c]<4>; [it-d]<4>; [it-k*]<4>; [it-r1%]<4>; [sy^p%]<2>; Ex-208#<1>;
715.1	12:24,1.1	[sy^p%]<2>; Ex-208#<1>;
715.2	12:24,1.2	[28*]<5>; [28^c%]<5>; [565*]<5>; [565^c%]<5>; [700*]<5>; [700^c%]<5>; [sa^b%]<5>; Autograph;
716.1	12:25,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [K*]<3>; [K^2%]<3>; [28*]<5>; [28^c%]<5>; [579*]<5>; [700*]<5>; [700^c%]<5>; [1241*]<5>; [1424*]<5>; [pm^b]<3>; [it-d]<4>; Autograph;
716.2	12:25,1.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [Ex-196]<4>; [Ex-207]<2>; Ex-211\$<1>;
716.3	12:25,1.3	[044*]<5>; [044^c%]<5>; [565*]<5>; [565^c%]<5>; Ex-202#<1>;
716.4	12:25,1.4	[33*]<5>; [33^c]<5>; [l^844*]<2>; [l^844^c%]<2>; [l^1602]<5>; [l^2211%]<5>; [vg^s]<2>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; [Ex-193]<2>; Ex-212\$<1>;
717.1	12:26,1.1	Autograph;
717.2	12:26,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [579*]<5>; [it-d]<4>; Ex-210\$<1>;
718.1	12:26,2.1	[038*]<2>; [038^c]<2>; [044*]<5>; [044^c%]<5>; [33*]<5>; [33^c]<5>; Autograph;
718.2	12:26,2.2	D05*<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; W*<2>; W^c<2>; [it-d]<4>; Ex-207<2>;
719.1	12:26,3.1	[038*]<2>; [038^c]<2>; [044*]<5>; [044^c%]<5>; [33*]<5>; [33^c]<5>; Autograph;
719.2	12:26,3.2	D05*<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; W*<2>; W^c<2>; [it-d]<4>; Ex-207<2>;
720.1	12:27,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [K*]<3>; [K^2%]<3>; [W*]<2>; [W^c]<2>; [2542*]<2>; [2542^c%]<2>; [it-d]<4>; Ex-208#<1>;
720.2	12:27,1.2	[C*]<3>; [044*]<5>; [044^c%]<5>; [Ex-195]<3>; Autograph;
720.3	12:27,1.3	[038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; [1241*]<5>; [sy^s%]<2>; [Ex-193]<2>; Ex-211\$<1>;
721.1	12:27,2.1	Autograph;
721.2	12:27,2.2	[1241*]<5>; [vg^b]<2>; [it-q*]<4>; [it-q^c%]<4>; [Ex-198]<2>; Ex-210\$<1>;
722.1	12:27,3.1	[W*]<2>; [W^c]<2>; [it-k*]<4>; Ex-208#<1>;
722.2	12:27,3.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [33*]<5>; [33^c]<5>; [it-a%]<4>; [it-b*]<4>; [it-d]<4>; [it-i%]<4>; [it-q*]<4>; [it-q^c%]<4>; [it-r1%]<4>; Autograph;
722.3	12:27,3.3	[G011]<5>; [565*]<5>; [565^c%]<5>; [700*]<5>; [700^c%]<5>; [sy^s%]<2>; [Ex-191]<2>; [Ex-203]<3>; Ex-211\$<1>;
723.1	12:28,1.1	[sy^h]<3>; [sy^p%]<2>; Autograph;
723.2	12:28,1.2	[01^2]<4>; [33*]<5>; [33^c]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; [Ex-201]<3>; [Ex-202#]<1>; [Ex-211\$]<1>; Ex-215\$<1>;
724.1	12:28,2.1	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; Autograph;
724.2	12:28,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; Ex-202#<1>;
725.1	12:29,1.1	Ex-208#<1>;
725.2	12:29,1.2	[C*]<3>; [l^844*]<2>; [l^844^c%]<2>; [l^2211%]<5>; Autograph;
725.3	12:29,1.3	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [28*]<5>; [28^c%]<5>; [565*]<5>; [565^c%]<5>; [sy^p%]<2>; [Ex-203]<3>; Ex-206#<1>;
726.1	12:29,2.1	Ex-208#<1>;
726.2	12:29,2.2	[C*]<3>; [33*]<5>; [33^c]<5>; Autograph;

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726.3	12:29,2.3	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [sy^s%]<2>; [Ex-191]<2>; [Ex-204]<2>; Ex-211\$<1>;
726.4	12:29,2.4	[229]<5>; [it-k*%]<4>; [sa^a%]<5>; [sa^c%]<5>; Ex-212\$<1>;
727.1	12:30,1.1	Autograph;
727.2	12:30,1.2	[D05*]<4>; [X]<5>; [Ex-193]<2>; [Ex-201]<3>; Ex-210\$<1>;
728.1	12:30,2.1	Autograph;
728.2	12:30,2.2	Ex-201<3>;
729.1	12:30,3.1	Autograph;
729.2	12:30,3.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-c]<4>; [it-d]<4>; Ex-210\$<1>;
730.1	12:30,4.1	Autograph;
730.2	12:30,4.2	Ex-201<3>;
731.1	12:30,5.1	[044*%]<5>; [044^c%]<5>; [it-a%]<4>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; Ex-208#<1>;
731.2	12:30,5.2	[33*]<5>; [33^c]<5>; [579*%]<5>; [bo^b%]<5>; Autograph;
732.1	12:31,1.1	Ex-208#<1>;
732.2	12:31,1.2	[33*]<5>; [33^c]<5>; Autograph;
733.1	12:32,1.1	Autograph;
733.2	12:32,1.2	[sy^p%]<2>; [sy^s%]<2>; [Ex-201]<3>; Ex-210\$<1>;
734.1	12:33,1.1	Autograph;
734.2	12:33,1.2	[044*%]<5>; [044^c%]<5>; [Ex-201]<3>; Ex-210\$<1>;
735.1	12:33,2.1	Autograph;
735.2	12:33,2.2	[038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [Ex-204]<2>; Ex-210\$<1>;
736.1	12:33,3.1	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [it-a%]<4>; [Ex-206#]<1>; [Ex-208#]<1>; Ex-215\$<1>;
736.2	12:33,3.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; Ex-210\$<1>;
736.3	12:33,3.3	[33*]<5>; [33^c]<5>; [1424*%]<5>; [sa^b%]<5>; [bo^b%]<5>; [Ex-193]<2>; Autograph;
737.1	12:33,4.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [it-d]<4>; Autograph;
737.2	12:33,4.2	[TR]<5>; [Ex-191]<2>; [Ex-199]<2>; Ex-210\$<1>;
738.1	12:34,1.1	[044*%]<5>; [044^c%]<5>; [it-a%]<4>; Autograph;
738.2	12:34,1.2	[Ex-199]<2>; [Ex-205#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
739.1	12:34,2.1	[01^c]<4>; [01^1]<4>; [28*%]<5>; [28^c%]<5>; [33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [1241*%]<5>; [1424*%]<5>; [l^2211%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
739.2	12:34,2.2	Ex-199<2>;
740.1	12:35,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [it-d]<4>; [it-k*%]<4>; [Ex-206#]<1>; [Ex-208#]<1>; Ex-215\$<1>;
740.2	12:35,1.2	Autograph;
741.1	12:36,1.1	[W*]<2>; [W^c]<2>; [044*%]<5>; [044^c%]<5>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [it-a%]<4>; [it-k*%]<4>; [Ex-206#]<1>; [Ex-208#]<1>; Ex-215\$<1>;
741.2	12:36,1.2	[33*]<5>; [33^c]<5>; [Ex-191]<2>; Autograph;

Place of Variation	Reference	Places Variant is Introduced
742.1	12:36,2.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [NA-27]<2>; [Ex-207]<2>; Ex-210\$<1>;
742.2	12:36,2.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [044*%]<5>; [044^c%]<5>; [33*]<5>; [33^c]<5>; Autograph;
743.1	12:36,3.1	Autograph;
743.2	12:36,3.2	Ex-207<2>;
744.1	12:36,4.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [28*%]<5>; [28^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [it-d]<4>; [sy^s%]<2>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; [NA-27]<2>; [Ex-201]<3>; Ex-210\$<1>;
744.2	12:36,4.2	[044*%]<5>; [044^c%]<5>; [33*]<5>; [33^c]<5>; Autograph;
745.1	12:37,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [044*%]<5>; [044^c%]<5>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [it-d]<4>; [it-l%]<4>; Ex-208#<1>;
745.2	12:37,1.2	[33*]<5>; [33^c]<5>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; Auto-graph;
746.1	12:37,2.1	[044*%]<5>; [044^c%]<5>; [33*]<5>; [33^c]<5>; Autograph;
746.2	12:37,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [it-d]<4>; [Ex-193]<2>; [Ex-195]<3>; Ex-210\$<1>;
747.1	12:38,1.1	Autograph;
747.2	12:38,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [it-a%]<4>; [it-d]<4>; [sy^s%]<2>; Ex-210\$<1>;
748.1	12:40,1.1	[2542*%]<2>; [2542^c%]<2>; Autograph;
748.2	12:40,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; Ex-206#<1>;
749.1	12:40,2.1	Autograph;
749.2	12:40,2.2	[W*]<2>; [W^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [Ex-193]<2>; [Ex-204]<2>; Ex-210\$<1>;
750.1	12:40,3.1	[2542*%]<2>; [2542^c%]<2>; Autograph;
750.2	12:40,3.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; Ex-206#<1>;
751.1	12:41,1.1	[it-a%]<4>; [it-k*%]<4>; Ex-208#<1>;
751.2	12:41,1.2	[33*]<5>; [33^c]<5>; [sa^a%]<5>; [sa^c%]<5>; Autograph;
751.3	12:41,1.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [it-q*%]<4>; [it-q^c%]<4>; Ex-211\$<1>;
751.4	12:41,1.4	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [Or^a%]<4>; Ex-206#<1>;
752.1	12:41,2.1	Autograph;
752.2	12:41,2.2	[044*%]<5>; [044^c%]<5>; [33*]<5>; [33^c]<5>; [579*%]<5>; [1424*%]<5>; [Ex-207]<2>; Ex-210\$<1>;
753.1	12:41,3.1	Autograph;
753.2	12:41,3.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; Ex-210\$<1>;
754.1	12:42,1.1	Autograph;
754.2	12:42,1.2	[038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [Ex-204]<2>; Ex-210\$<1>;

Place of Variation	Reference	Places Variant is Introduced
755.1	12:43,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [it-a%]<4>; [it-d]<4>; [it-k*%]<4>; [Or^a%]<4>; Autograph;
755.2	12:43,1.2	[W*]<2>; [W^c]<2>; [Ex-198]<2>; Ex-206#<1>;
756.1	12:43,2.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [it-d]<4>; [Or^a%]<4>; Autograph;
756.2	12:43,2.2	[W*]<2>; [W^c]<2>; [Ex-198]<2>; Ex-206#<1>;
757.1	13:1,1.1	[W*]<2>; [W^c]<2>; [044*%]<5>; [044^c%]<5>; [33*]<5>; [33^c]<5>; Autograph;
757.2	13:1,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [037*]<3>; [038*]<2>; [038^c]<2>; [it-d]<4>; [bo^a%]<2>; [bo^c%]<2>; [bo^d%]<2>; [Ex-188]<2>; [Ex-196]<4>; Ex-206#<1>;
758.1	13:2,1.1	[sy^p%]<2>; [sy^s%]<2>; Ex-208#<1>;
758.2	13:2,1.2	[sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; Autograph;
759.1	13:2,2.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [pm^b]<3>; [it-d]<4>; [it-l%]<4>; [sy^p%]<2>; [sy^s%]<2>; [Ex-206#]<1>; [Ex-208#]<1>; Ex-215\$<1>;
759.2	13:2,2.2	[1241*%]<5>; [2542*%]<2>; [2542^c%]<2>; Autograph;
760.1	13:2,3.1	[036*%]<4>; [036^c%]<4>; [0132%]<2>; [sy^c%]<2>; [sy^h]<3>; [sy^p%]<2>; Autograph;
760.2	13:2,3.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [565*%]<5>; [565^c%]<5>; [it-d]<4>; Ex-202#<1>;
761.1	13:2,4.1	Autograph;
761.2	13:2,4.2	[W*]<2>; [W^c]<2>; [Ex-204]<2>; Ex-210\$<1>;
762.1	13:3,1.1	Autograph;
762.2	13:3,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [it-d]<4>; [Ex-195]<3>; Ex-210\$<1>;
763.1	13:5,1.1	[sy^p%]<2>; Ex-208#<1>;
763.2	13:5,1.2	[sa^b%]<5>; Autograph;
763.3	13:5,1.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [1424*%]<5>; [2542*%]<2>; [2542^c%]<2>; [it-d]<4>; Ex-210\$<1>;
763.4	13:5,1.4	[W*]<2>; [W^c]<2>; [28*%]<5>; [28^c%]<5>; Ex-206#<1>;
764.1	13:6,1.1	[W*]<2>; [W^c]<2>; [044*%]<5>; [044^c%]<5>; Ex-208#<1>;
764.2	13:6,1.2	[33*]<5>; [33^c]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; [aeth^b%]<2>; [arm^b%]<2>; Autograph;
765.1	13:7,1.1	Autograph;
765.2	13:7,1.2	[2542*%]<2>; [2542^c%]<2>; [Ex-201]<3>; Ex-210\$<1>;
765.3	13:7,1.3	[Ex-192]<3>; [Ex-193]<2>; Ex-211\$<1>;
766.1	13:7,2.1	Autograph;
766.2	13:7,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; Ex-210\$<1>;
767.1	13:7,3.1	[01*]<4>; [W*]<2>; [W^c]<2>; [044*%]<5>; [044^c%]<5>; [sy^p%]<2>; [sa^a%]<5>; [sa^c%]<5>; [bo^a%]<2>; [bo^c%]<2>; [bo^d%]<2>; [NA-27]<2>; [Ex-207]<2>; Ex-210\$<1>;
767.2	13:7,3.2	[33*]<5>; [33^c]<5>; [sa^b%]<5>; [bo^b%]<5>; Autograph;
768.1	13:8,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [044*%]<5>; [044^c%]<5>; [it-d]<4>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Ex-208#<1>;

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768.2	13:8,1.2	[33*]<5>; [33^c]<5>; Autograph;
769.1	13:8,2.1	Ex-208#<1>;
769.2	13:8,2.2	[33*]<5>; [33^c]<5>; [it-q*%]<4>; [it-q^c%]<4>; [sa^b%]<5>; Autograph;
769.3	13:8,2.3	[565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [sa^a%]<5>; [sa^c%]<5>; Ex-205#<1>;
769.4	13:8,2.4	[W*]<2>; [W^c]<2>; [sy^s%]<2>; Ex-211\$<1>;
770.1	13:8,3.1	[044*%]<5>; [044^c%]<5>; [579*%]<5>; [sa^a%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
770.2	13:8,3.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; [it-q*%]<4>; [it-q^c%]<4>; [sy^s%]<2>; [sa^b%]<5>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
770.3	13:8,3.3	042<5>;
770.4	13:8,3.4	[2542*%]<2>; [2542^c%]<2>; Ex-210\$<1>;
771.1	13:8,4.1	[K*%]<3>; [K^2%]<3>; Autograph;
771.2	13:8,4.2	[l^844*%]<2>; [l^844^c%]<2>; [l^2211%]<5>; [it-b*%]<4>; [Ex-191]<2>; Ex-202#<1>;
771.3	13:8,4.3	[W*]<2>; [W^c]<2>; [it-c]<4>; Ex-211\$<1>;
772.1	13:9,1.1	Autograph;
772.2	13:9,1.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [sy^s%]<2>; [Ex-191]<2>; [Ex-204]<2>; Ex-210\$<1>;
773.1	13:9,2.1	[044*%]<5>; [044^c%]<5>; [sa^a%]<5>; [sa^c%]<5>; [bo^b%]<5>; Ex-208#<1>;
773.2	13:9,2.2	[33*]<5>; [33^c]<5>; [sa^b%]<5>; [Ex-195]<3>; Autograph;
773.3	13:9,2.3	[W*]<2>; [W^c]<2>; [28*%]<5>; [28^c%]<5>; [sy^s%]<2>; [Ex-191]<2>; Ex-210\$<1>;
773.4	13:9,2.4	[038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [Ex-204]<2>; Ex-211\$<1>;
774.1	13:10,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [Ex-196]<4>; Autograph;
774.2	13:10,1.2	[33*]<5>; [33^c]<5>; [it-q*%]<4>; [it-q^c%]<4>; [Ex-197]<3>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
774.3	13:10,1.3	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [sy^p%]<2>; [Ex-204]<2>; Ex-211\$<1>;
774.4	13:10,1.4	01*<4>;
775.1	13:10,2.1	Autograph;
775.2	13:10,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [it-ff2]<4>; [sa^b%]<5>; Ex-210\$<1>;
776.1	13:14,1.1	Autograph;
776.2	13:14,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-a%]<4>; [it-d]<4>; Ex-210\$<1>;
777.1	13:15,1.1	[W*]<2>; [W^c]<2>; [044*%]<5>; [044^c%]<5>; Autograph;
777.2	13:15,1.2	[1424*%]<5>; [2542*%]<2>; [2542^c%]<2>; [it-c]<4>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; [Ex-207]<2>; Ex-211\$<1>;
777.3	13:15,1.3	[565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [sy^p%]<2>; Ex-205#<1>;
778.1	13:15,2.1	[it-c]<4>; [it-k*%]<4>; [sy^p%]<2>; Ex-208#<1>;
778.2	13:15,2.2	Autograph;
779.1	13:15,3.1	[NA-27]<2>; [Ex-195]<3>; Autograph;

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779.2	13:15,3.2	[K*%]<3>; [K^2%]<3>; Ex-208#<1>;
779.3	13:15,3.3	[W*]<2>; [W^c]<2>; [2542*%]<2>; [2542^c%]<2>; Ex-211\$<1>;
780.1	13:16,1.1	Autograph;
780.2	13:16,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [083%]<5>; [579*%]<5>; [it-d]<4>; [Ex-195]<3>; Ex-210\$<1>;
781.1	13:18,1.1	[W*]<2>; [W^c]<2>; [083%]<5>; [sy^s%]<2>; Autograph;
781.2	13:18,1.2	D05*<4>; D05^c<4>; D05^1<4>; D05^2<4>; it-d<4>;
781.3	13:18,1.3	[28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [it-a%]<4>; [it-n*%]<5>; [it-q*%]<4>; [it-q^c%]<4>; [Ex-193]<2>; [Ex-205#]<1>; [Ex-210\$]<1>; Ex-216\$<1>;
781.4	13:18,1.4	it-n^c%<4>; sa^b%<5>; bo^b%<5>; Ex-197<3>;
781.5	13:18,1.5	[01^2]<4>; [044*%]<5>; [044^c%]<5>; [it-k*%]<4>; [sa^a%]<5>; [sa^c%]<5>; [bo^a%]<2>; [bo^d%]<2>; [Ex-191]<2>; [Ex-202#]<1>; [Ex-211\$]<1>; Ex-215\$<1>;
782.1	13:19,1.1	Autograph;
782.2	13:19,1.2	[038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [Ex-204]<2>; Ex-210\$<1>;
783.1	13:20,1.1	[it-i%]<4>; [it-n^c%]<4>; [it-r1%]<4>; Autograph;
783.2	13:20,1.2	[C*]<3>; [D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-a%]<4>; [it-aur]<3>; [it-d]<4>; [it-q*%]<4>; [it-q^c%]<4>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
783.3	13:20,1.3	[W*]<2>; [W^c]<2>; [1241*%]<5>; Ex-211\$<1>;
783.4	13:20,1.4	[038*]<2>; [038^c]<2>; [044*%]<5>; [044^c%]<5>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [Ex-193]<2>; [Ex-203]<3>; Ex-212\$<1>;
784.1	13:21,1.1	[W*]<2>; [W^c]<2>; [2542*%]<2>; [2542^c%]<2>; [pm^b]<3>; [vg^a]<2>; [vg^b]<2>; [vg^cl]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; [sy^s%]<2>; [Ex-193]<2>; Ex-208#<1>;
784.2	13:21,1.2	[it-r1%]<4>; [sy^p%]<2>; [sa^b%]<5>; [Ex-207]<2>; Ex-210\$<1>;
784.3	13:21,1.3	[C*]<3>; [037*]<3>; [28*%]<5>; [28^c%]<5>; [sa^a%]<5>; [sa^c%]<5>; Autograph;
785.1	13:22,1.1	[044*%]<5>; [044^c%]<5>; 083%<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; [Ex-197]<3>; Autograph;
785.2	13:22,1.2	Ex-199<2>;
786.1	13:22,2.1	Autograph;
786.2	13:22,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [it-i%]<4>; [it-k*%]<4>; Ex-210\$<1>;
787.1	13:22,3.1	[044*%]<5>; [044^c%]<5>; [083%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
787.2	13:22,3.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [it-a%]<4>; [it-d]<4>; [Ex-193]<2>; Ex-210\$<1>;
788.1	13:23,1.1	[W*]<2>; [W^c]<2>; [044*%]<5>; [044^c%]<5>; [083%]<5>; [28*%]<5>; [28^c%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^a%]<2>; [bo^c%]<2>; [bo^d%]<2>; [NA-27]<2>; [Ex-197]<3>; [Ex-207]<2>; Ex-210\$<1>;
788.2	13:23,1.2	[bo^b%]<5>; Autograph;
789.1	13:25,1.1	[038*]<2>; [038^c]<2>; [it-a%]<4>; [it-i%]<4>; [Ex-196]<4>; Autograph;
789.2	13:25,1.2	[l^844*%]<2>; [l^844^c%]<2>; [l^2211%]<5>; [Ex-197]<3>; [Ex-198]<2>; [Ex-205#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
789.3	13:25,1.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [28*%]<5>; [28^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [it-d]<4>; [Ex-193]<2>; Ex-211\$<1>;
789.4	13:25,1.4	[W*]<2>; [W^c]<2>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; it-e%<4>; Ex-212\$<1>;

Place of Variation	Reference	Places Variant is Introduced
790.1	13:27,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [083%]<5>; [it-d]<4>; [it-l%]<4>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; [NA-27]<2>; [Ex-197]<3>; [Ex-207]<2>; Ex-210\$<1>;
790.2	13:27,1.2	[044*%]<5>; [044^c%]<5>; Autograph;
791.1	13:27,2.1	[083%]<5>; Autograph;
791.2	13:27,2.2	[W*]<2>; [W^c]<2>; [Ex-191]<2>; [Ex-197]<3>; [Ex-204]<2>; Ex-210\$<1>;
792.1	13:28,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [pm^b]<3>; [it-d]<4>; Autograph;
792.2	13:28,1.2	[K*%]<3>; [K^2%]<3>; [037*]<3>; [28*%]<5>; [28^c%]<5>; [700*%]<5>; [700^c%]<5>; [1241*%]<5>; [Ex-191]<2>; [Ex-198]<2>; Ex-210\$<1>;
792.3	13:28,1.3	W*<2>; W^c<2>; 1424*%<5>;
793.1	13:28,2.1	[Ex-196]<4>; Autograph;
793.2	13:28,2.2	[B^2]<5>; [D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [037*]<3>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [579*%]<5>; [it-d]<4>; [bo^b%]<5>; [Ex-197]<3>; Ex-210\$<1>;
794.1	13:29,1.1	Autograph;
794.2	13:29,1.2	[W*]<2>; [W^c]<2>; [it-a%]<4>; [Ex-198]<2>; Ex-210\$<1>;
794.3	13:29,1.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [579*%]<5>; [2542*%]<2>; [2542^c%]<2>; [it-d]<4>; [it-i%]<4>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; Ex-211\$<1>;
795.1	13:30,1.1	[038*]<2>; [038^c]<2>; [it-d]<4>; [sy^p%]<2>; [sy^s%]<2>; Autograph;
795.2	13:30,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [Ex-191]<2>; Ex-202#<1>;
795.3	13:30,1.3	[579*%]<5>; [1424*%]<5>; [2542*%]<2>; [2542^c%]<2>; Ex-205#<1>;
795.4	13:30,1.4	[28*%]<5>; [28^c%]<5>; Ex-211\$<1>;
796.1	13:31,1.1	[D05^c]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [044*%]<5>; [044^c%]<5>; Autograph;
796.2	13:31,1.2	D05*<4>; Ex-201<3>;
797.1	13:32,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [K*%]<3>; [038*]<2>; [038^c]<2>; [it-d]<4>; [Ex-193]<2>; Ex-208#<1>;
797.2	13:32,1.2	[bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; [Ex-207]<2>; Ex-210\$<1>;
797.3	13:32,1.3	[C*]<3>; [W*]<2>; [W^c]<2>; [044*%]<5>; [044^c%]<5>; [0116%]<3>; Autograph;
798.1	13:32,2.1	Autograph;
798.2	13:32,2.2	[X]<5>; [vg^b]<2>; Ex-210\$<1>;
799.1	13:33,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-a%]<4>; [it-c]<4>; [it-d]<4>; [it-k*%]<4>; [NA-27]<2>; [Ex-207]<2>; Ex-210\$<1>;
799.2	13:33,1.2	[044*%]<5>; [044^c%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
800.1	13:33,2.1	Autograph;
800.2	13:33,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [it-a%]<4>; [it-c]<4>; [it-d]<4>; Ex-210\$<1>;
801.1	13:35,1.1	[038*]<2>; [038^c]<2>; [it-k*%]<4>; Ex-208#<1>;
801.2	13:35,1.2	Autograph;
802.1	13:37,1.1	[K*%]<3>; [K^2%]<3>; Autograph;
802.2	13:37,1.2	[W*]<2>; [W^c]<2>; [it-q*%]<4>; [it-q^c%]<4>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;

Place of Variation	Reference	Places Variant is Introduced
802.3	13:37,1.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [it-a%]<4>; [it-d]<4>; Ex-211\$<1>;
802.4	13:37,1.4	it-k*%<4>;
803.1	14:1,1.1	Autograph;
803.2	14:1,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-a%]<4>; [it-d]<4>; [it-ff2]<4>; Ex-210\$<1>;
804.1	14:1,2.1	Autograph;
804.2	14:1,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-a%]<4>; [it-d]<4>; [it-i%]<4>; [it-r1%]<4>; Ex-210\$<1>;
805.1	14:2,1.1	Autograph;
805.2	14:2,1.2	Ex-204<2>;
805.3	14:2,1.3	[038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; Ex-210\$<1>;
806.1	14:2,2.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [it-d]<4>; [it-k*%]<4>; Ex-208#<1>;
806.2	14:2,2.2	[W*]<2>; [W^c]<2>; [it-a%]<4>; Autograph;
806.3	14:2,2.3	[28*%]<5>; [28^c%]<5>; [579*%]<5>; [1424*%]<5>; Ex-205#<1>;
806.4	14:2,2.4	037*<3>;
807.1	14:3,1.1	Autograph;
807.2	14:3,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; Ex-210\$<1>;
808.1	14:3,2.1	[044*%]<5>; [044^c%]<5>; Ex-208#<1>;
808.2	14:3,2.2	[C*]<3>; [W*]<2>; [W^c]<2>; Autograph;
808.3	14:3,2.3	D05*<4>; D05^c<4>; D05^1<4>; D05^2<4>; 038*<2>; 038^c<2>; 565*%<5>; 565^c%<5>; it-d<4>;
809.1	14:3,3.1	[044*%]<5>; [044^c%]<5>; [579*%]<5>; [Ex-208#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
809.2	14:3,3.2	[01*]<4>; [D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [036*%]<4>; [036^c%]<4>; [pm^b]<3>; [it-d]<4>; [Ex-188]<2>; [Ex-196]<4>; Ex-211\$<1>;
809.3	14:3,3.3	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [700*%]<5>; [700^c%]<5>; [1241*%]<5>; Autograph;
810.1	14:3,4.1	[W*]<2>; [W^c]<2>; Autograph;
810.2	14:3,4.2	[038*]<2>; [038^c]<2>; [it-k*%]<4>; [Ex-193]<2>; [Ex-202#]<1>; [Ex-211\$]<1>; Ex-215\$<1>;
810.3	14:3,4.3	Ex-205#<1>;
811.1	14:4,1.1	[2542*%]<2>; [2542^c%]<2>; Ex-208#<1>;
811.2	14:4,1.2	[sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
811.3	14:4,1.3	[038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [Ex-204]<2>; Ex-211\$<1>;
812.1	14:4,2.1	Autograph;
812.2	14:4,2.2	[W*]<2>; [W^c]<2>; [l^844*%]<2>; [l^844^c%]<2>; [l^1602]<5>; [l^2211%]<5>; [it-a%]<4>; [sy^s%]<2>; [Ex-191]<2>; Ex-210\$<1>;
813.1	14:5,1.1	Autograph;
813.2	14:5,1.2	[954]<5>; [it-c]<4>; [it-k*%]<4>; [sy^s%]<2>; [Or^a%]<4>; Ex-210\$<1>;
814.1	14:5,2.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [044*%]<5>; [044^c%]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [it-d]<4>; [it-l%]<4>; [NA-27]<2>; [Ex-199]<2>; Ex-210\$<1>;
814.2	14:5,2.2	Autograph;

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815.1	14:5,3.1	Autograph;
815.2	14:5,3.2	[C*]<3>; [W*]<2>; [W^c]<2>; [1424*%]<5>; [Ex-195]<3>; Ex-210\$<1>;
816.1	14:7,1.1	[C*]<3>; [D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [036*%]<4>; [036^c%]<4>; [037*]<3>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [it-d]<4>; [NA-27]<2>; Autograph;
816.2	14:7,1.2	[038*]<2>; [038^c]<2>; Ex-202#<1>;
816.3	14:7,1.3	01*<4>;
816.4	14:7,1.4	Ex-208#<1>;
817.1	14:8,1.1	[044*%]<5>; [044^c%]<5>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [1^2211%]<5>; [it-a%]<4>; Autograph;
817.2	14:8,1.2	[C*]<3>; [037*]<3>; [vg^a]<2>; [vg^cl]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; [Ex-202#]<1>; [Ex-204]<2>; [Ex-210\$]<1>; Ex-215\$<1>;
818.1	14:8,2.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [it-d]<4>; [it-k*%]<4>; Ex-208#<1>;
818.2	14:8,2.2	[C*]<3>; [W*]<2>; [W^c]<2>; Autograph;
819.1	14:9,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [it-d]<4>; [it-l%]<4>; [Ex-206#]<1>; [Ex-208#]<1>; Ex-215\$<1>;
819.2	14:9,1.2	[C*]<3>; [044*%]<5>; [044^c%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; [Ex-191]<2>; Autograph;
820.1	14:10,1.1	Autograph;
820.2	14:10,1.2	[sa^b%]<5>; [bo^b%]<5>; [Ex-193]<2>; Ex-210\$<1>;
820.3	14:10,1.3	[K*%]<3>; [K^2%]<3>; [579*%]<5>; [1241*%]<5>; [pm^b]<3>; Ex-211\$<1>;
820.4	14:10,1.4	[W*]<2>; [W^c]<2>; Ex-212\$<1>;
821.1	14:10,2.1	Ex-208#<1>;
821.2	14:10,2.2	[W*]<2>; [W^c]<2>; [vg^cl]<2>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [Or^a%]<4>; [Eus^a%]<4>; Autograph;
821.3	14:10,2.3	[01^2]<4>; [038*]<2>; [038^c]<2>; [Ex-197]<3>; Ex-211\$<1>;
821.4	14:10,2.4	Ex-205#<1>;
822.1	14:10,3.1	[W*]<2>; [W^c]<2>; [28*%]<5>; [28^c%]<5>; [NA-27]<2>; [Ex-207]<2>; Ex-210\$<1>;
822.2	14:10,3.2	D05*<4>; D05^c<4>; D05^1<4>; D05^2<4>; it-d<4>;
822.3	14:10,3.3	[038*]<2>; [038^c]<2>; [Or^a%]<4>; [Eus^a%]<4>; Autograph;
823.1	14:10,4.1	Autograph;
823.2	14:10,4.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [sy^s%]<2>; [Ex-193]<2>; [Ex-204]<2>; Ex-210\$<1>;
824.1	14:11,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [it-d]<4>; [NA-27]<2>; [Ex-207]<2>; Ex-210\$<1>;
824.2	14:11,1.2	Autograph;
825.1	14:16,1.1	[Ex-206#]<1>; [Ex-208#]<1>; Ex-215\$<1>;
825.2	14:16,1.2	[C*]<3>; [sa^a%]<5>; [sa^c%]<5>; [bo^b%]<5>; [Ex-193]<2>; Autograph;
826.1	14:18,1.1	Autograph;
826.2	14:18,1.2	[sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; [Ex-207]<2>; Ex-210\$<1>;
827.1	14:19,1.1	[044*%]<5>; [044^c%]<5>; [Ex-208#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;

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827.2	14:19,1.2	[C*]<3>; [Ex-196]<4>; Ex-211\$<1>;
827.3	14:19,1.3	Autograph;
828.1	14:19,2.1	[P024*%]<3>; [P024^c%]<3>; [044*%]<5>; [044^c%]<5>; [sy^h]<3>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
828.2	14:19,2.2	[038*]<2>; [038^c]<2>; [Ex-191]<2>; [Ex-198]<2>; [Ex-204]<2>; Ex-211\$<1>;
828.3	14:19,2.3	[it-f%]<3>; [Ex-188]<2>; [Ex-193]<2>; [Ex-196]<4>; Ex-212\$<1>;
829.1	14:20,1.1	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; Ex-208#<1>;
829.2	14:20,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; Autograph;
830.1	14:20,2.1	[044*%]<5>; [044^c%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
830.2	14:20,2.2	[C*]<3>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [Ex-201]<3>; Ex-210\$<1>;
831.1	14:21,1.1	Autograph;
831.2	14:21,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [700*%]<5>; [700^c%]<5>; [it-a%]<4>; [it-d]<4>; Ex-210\$<1>;
832.1	14:21,2.1	[Ex-197]<3>; Autograph;
832.2	14:21,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [044*%]<5>; [044^c%]<5>; [vg^cl]<2>; [it-a%]<4>; [it-d]<4>; [it-f%]<3>; [it-k*%]<4>; [Ex-199]<2>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
833.1	14:22,1.1	[01^1]<4>; [D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [565*%]<5>; [565^c%]<5>; [it-d]<4>; [it-l%]<4>; [sy^s%]<2>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [NA-27]<2>; [Ex-193]<2>; [Ex-207]<2>; Ex-210\$<1>;
833.2	14:22,1.2	042<5>;
833.3	14:22,1.3	[044*%]<5>; [044^c%]<5>; [bo^b%]<5>; Autograph;
834.1	14:22,2.1	Autograph;
834.2	14:22,2.2	[W*]<2>; [W^c]<2>; Ex-206#<1>;
835.1	14:22,3.1	Autograph;
835.2	14:22,3.2	it-k*%<4>;
836.1	14:22,4.1	Autograph;
836.2	14:22,4.2	it-k*%<4>;
837.1	14:22,5.1	[sy^h]<3>; Autograph;
837.2	14:22,5.2	[0116%]<3>; [28*%]<5>; [28^c%]<5>; [1241*%]<5>; [it-ff2]<4>; [bo^b%]<5>; [Ex-192]<3>; [Ex-193]<2>; [Ex-198]<2>; Ex-210\$<1>;
838.1	14:22,6.1	Autograph;
838.2	14:22,6.2	[W*]<2>; [W^c]<2>; Ex-210\$<1>;
839.1	14:23,1.1	[C^2%]<2>; [C^3%]<2>; [0132%]<2>; [sy^c%]<2>; [sy^h]<3>; [sy^p%]<2>; Autograph;
839.2	14:23,1.2	[W*]<2>; [W^c]<2>; [565*%]<5>; [565^c%]<5>; [1241*%]<5>; Ex-202#<1>;
840.1	14:24,1.1	[D05^c]<4>; [038*]<2>; [038^c]<2>; [044*%]<5>; [044^c%]<5>; [565*%]<5>; [565^c%]<5>; [it-k*%]<4>; [sa^a%]<5>; [sa^c%]<5>; Ex-208#<1>;
840.2	14:24,1.2	[579*%]<5>; [sa^b%]<5>; [bo^b%]<5>; Autograph;
840.3	14:24,1.3	[D05*]<4>; [W*]<2>; [W^c]<2>; [Ex-192]<3>; Ex-210\$<1>;
840.4	14:24,1.4	it-ff2<4>;
841.1	14:24,2.1	Ex-208#<1>;

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841.2	14:24,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [037*]<3>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [it-d]<4>; [sy^p%]<2>; [sy^s%]<2>; [Ex-192]<3>; [Ex-193]<2>; Ex-210\$<1>;
841.3	14:24,2.3	Autograph;
842.1	14:24,3.1	Autograph;
842.2	14:24,3.2	[W*]<2>; [W^c]<2>; [vg^b]<2>; [it-a%]<4>; [sa^b%]<5>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; [Ex-193]<2>; Ex-210\$<1>;
843.1	14:25,1.1	[sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; Autograph;
843.2	14:25,1.2	[W*]<2>; [W^c]<2>; [it-c]<4>; [it-k*%]<4>; [bo^a%]<2>; [bo^c%]<2>; [bo^d%]<2>; [Ex-199]<2>; Ex-211\$<1>;
843.3	14:25,1.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [it-a%]<4>; [it-d]<4>; [it-f%]<3>; Ex-212\$<1>;
844.1	14:27,1.1	[036*%]<4>; [036^c%]<4>; [044*%]<5>; [pm^b]<3>; [sa^b%]<5>; Autograph;
844.2	14:27,1.2	[044^c%]<5>; [28*%]<5>; [28^c%]<5>; [it-a%]<4>; [it-aur]<3>; [it-f%]<3>; [it-i%]<4>; [it-k*%]<4>; [it-l%]<4>; [it-r1%]<4>; [sy^s%]<2>; [sa^c%]<5>; [bo^d%]<2>; Ex-211\$<1>;
844.3	14:27,1.3	[vg^st]<2>; [bo^c%]<2>; Ex-212\$<1>;
844.4	14:27,1.4	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [vg^cl]<2>; [it-c]<4>; [Ex-196]<4>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
845.1	14:27,2.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [it-d]<4>; [it-i%]<4>; [it-k*%]<4>; [it-q*%]<4>; [it-q^c%]<4>; [Ex-206#]<1>; [Ex-208#]<1>; Ex-215\$<1>;
845.2	14:27,2.2	[044*%]<5>; [044^c%]<5>; [Ex-191]<2>; Autograph;
846.1	14:30,1.1	Autograph;
846.2	14:30,1.2	[038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [sa^b%]<5>; [Ex-193]<2>; [Ex-204]<2>; Ex-210\$<1>;
847.1	14:30,2.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [it-d]<4>; [it-l%]<4>; Ex-208#<1>;
847.2	14:30,2.2	[W*]<2>; [W^c]<2>; Ex-206#<1>;
847.3	14:30,2.3	Autograph;
848.1	14:30,3.1	[044*%]<5>; [044^c%]<5>; 083%<5>; Autograph;
848.2	14:30,3.2	[C^2%]<2>; [Ex-204]<2>; Ex-210\$<1>;
848.3	14:30,3.3	[038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [l^844*%]<2>; [l^844^c%]<2>; [l^1602]<5>; [l^2211%]<5>; [vg^cl]<2>; [Ex-193]<2>; Ex-211\$<1>;
848.4	14:30,3.4	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [579*%]<5>; [it-d]<4>; [Ex-195]<3>; Ex-212\$<1>;
849.1	14:31,1.1	[D05^1]<4>; [N*%]<3>; Autograph;
849.2	14:31,1.2	[01*]<4>; [C*]<3>; [D05*]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [Ex-198]<2>; Ex-210\$<1>;
850.1	14:31,2.1	[044*%]<5>; [044^c%]<5>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [1241*%]<5>; [1424*%]<5>; [l^2211%]<5>; [sy^h]<3>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
850.2	14:31,2.2	[K*%]<3>; [K^2%]<3>; [2542*%]<2>; [2542^c%]<2>; [Ex-192]<3>; [Ex-195]<3>; [Ex-196]<4>; [Ex-198]<2>; Ex-211\$<1>;
851.1	14:31,3.1	Autograph;
851.2	14:31,3.2	[579*%]<5>; [it-a%]<4>; [it-c]<4>; [it-k*%]<4>; [sa^b%]<5>; [bo^b%]<5>; [Ex-191]<2>; [Ex-201]<3>; Ex-210\$<1>;

Place of Variation	Reference	Places Variant is Introduced
852.1	14:33,1.1	[W*]<2>; [W^c]<2>; [TR]<5>; Autograph;
852.2	14:33,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [044*%]<5>; [044^c%]<5>; [083%]<5>; [it-d]<4>; [Ex-198]<2>; [Ex-199]<2>; Ex-210\$<1>;
852.3	14:33,1.3	[2542*%]<2>; [2542^c%]<2>; [l^844*%]<2>; [l^844^c%]<2>; [Ex-191]<2>; [Ex-197]<3>; Ex-211\$<1>;
853.1	14:33,2.1	[W*]<2>; [W^c]<2>; Autograph;
853.2	14:33,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [044*%]<5>; [044^c%]<5>; [083%]<5>; [it-d]<4>; [Ex-198]<2>; [Ex-199]<2>; Ex-210\$<1>;
853.3	14:33,2.3	[2542*%]<2>; [2542^c%]<2>; [l^844*%]<2>; [l^844^c%]<2>; [Ex-191]<2>; [Ex-197]<3>; Ex-211\$<1>;
854.1	14:33,3.1	Autograph;
854.2	14:33,3.2	D05*<4>;
855.1	14:35,1.1	[K*%]<3>; [K^2%]<3>; [N*%]<3>; [TR]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; [Ex-195]<3>; Autograph;
855.2	14:35,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [044*%]<5>; [044^c%]<5>; [it-d]<4>; [it-ff2]<4>; [Ex-199]<2>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
856.1	14:35,2.1	[2542*%]<2>; [2542^c%]<2>; Autograph;
856.2	14:35,2.2	[W*]<2>; [W^c]<2>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [l^844*%]<2>; [l^844^c%]<2>; [Ex-204]<2>; [Ex-206#]<1>; [Ex-211\$]<1>; Ex-215\$<1>;
856.3	14:35,2.3	01^2<4>;
857.1	14:36,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [083%]<5>; [Ex-197]<3>; Autograph;
857.2	14:36,1.2	[038*]<2>; [038^c]<2>; [2542*%]<2>; [2542^c%]<2>; [it-d]<4>; [Ex-188]<2>; [Ex-196]<4>; [Ex-199]<2>; Ex-210\$<1>;
858.1	14:36,2.1	[W*]<2>; [W^c]<2>; [vg^a]<2>; [vg^cl]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; [sy^s%]<2>; Autograph;
858.2	14:36,2.2	[565*%]<5>; [565^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [l^844*%]<2>; [l^844^c%]<2>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; [Ex-193]<2>; [Ex-205#]<1>; [Ex-211\$]<1>; Ex-215\$<1>;
859.1	14:38,1.1	[01*]<4>; [it-q*%]<4>; [it-q^c%]<4>; [NA-27]<2>; [Ex-193]<2>; [Ex-207]<2>; Ex-210\$<1>;
859.2	14:38,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [044*%]<5>; [044^c%]<5>; [083%]<5>; [it-d]<4>; [sy^s%]<2>; Autograph;
860.1	14:39,1.1	Autograph;
860.2	14:39,1.2	Ex-204<2>;
861.1	14:40,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [sy^s%]<2>; Ex-208#<1>;
861.2	14:40,1.2	[C*]<3>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [it-q*%]<4>; [it-q^c%]<4>; Autograph;
862.1	14:40,2.1	[sy^h]<3>; Autograph;
862.2	14:40,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [it-d]<4>; Ex-210\$<1>;
862.3	14:40,2.3	[C*]<3>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [Ex-198]<2>; Ex-211\$<1>;

Place of Variation	Reference	Places Variant is Introduced
862.4	14:40,2.4	[01*]<4>; [Ex-192]<3>; Ex-212\$<1>;
863.1	14:41,1.1	[K*%]<3>; [K^2%]<3>; [N*%]<3>; [036*%]<4>; [036^c%]<4>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [1241*%]<5>; [1424*%]<5>; [pm^b]<3>; [TR]<5>; Autograph;
863.2	14:41,1.2	[C*]<3>; [D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [it-d]<4>; [Ex-197]<3>; [Ex-202#]<1>; [Ex-211\$]<1>; Ex-215\$<1>;
864.1	14:41,2.1	[083%]<5>; [28*%]<5>; [28^c%]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [1241*%]<5>; [1424*%]<5>; [l^2211%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; Autograph;
864.2	14:41,2.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [l^844*%]<2>; [l^844^c%]<2>; [sy^s%]<2>; [Ex-193]<2>; [Ex-204]<2>; Ex-211\$<1>;
864.3	14:41,2.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-c]<4>; [it-d]<4>; [it-q*%]<4>; [it-q^c%]<4>; Ex-212\$<1>;
864.4	14:41,2.4	[it-k*%]<4>; [Ex-196]<4>; Ex-213\$<1>;
865.1	14:42,1.1	Autograph;
865.2	14:42,1.2	[C*]<3>; [Ex-195]<3>; Ex-210\$<1>;
866.1	14:43,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [044*%]<5>; [044^c%]<5>; [083%]<5>; [it-d]<4>; Autograph;
866.2	14:43,1.2	[Ex-188]<2>; [Ex-207]<2>; Ex-210\$<1>;
867.1	14:43,2.1	[W*]<2>; [W^c]<2>; [it-l%]<4>; [sy^s%]<2>; Autograph;
867.2	14:43,2.2	[038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [700^c%]<5>; [1241*%]<5>; [1424*%]<5>; [2542*%]<2>; [2542^c%]<2>; [pm^b]<3>; [vg^cl]<2>; [bo^b%]<5>; [Or^a%]<4>; [Ex-188]<2>; Ex-211\$<1>;
867.3	14:43,2.3	Ex-205#<1>;
868.1	14:43,3.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [it-d]<4>; Autograph;
868.2	14:43,3.2	[C*]<3>; [N*%]<3>; [W*]<2>; [W^c]<2>; [037*]<3>; [044*%]<5>; [044^c%]<5>; [083%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [1424*%]<5>; [Ex-188]<2>; Ex-206#<1>;
869.1	14:43,4.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [044*%]<5>; [044^c%]<5>; [it-d]<4>; Autograph;
869.2	14:43,4.2	[01*]<4>; [W*]<2>; [W^c]<2>; [083%]<5>; [700*%]<5>; [700^c%]<5>; [1424*%]<5>; [Ex-188]<2>; [Ex-206#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
870.1	14:45,1.1	Autograph;
870.2	14:45,1.2	[038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [sy^p%]<2>; [sy^s%]<2>; [Ex-191]<2>; [Ex-204]<2>; Ex-210\$<1>;
871.1	14:45,2.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [044*%]<5>; [044^c%]<5>; [579*%]<5>; [it-d]<4>; [it-f%]<3>; [it-ff2]<4>; [it-k*%]<4>; [it-q*%]<4>; [it-q^c%]<4>; [it-r1%]<4>; [bo^b%]<5>; Autograph;
871.2	14:45,2.2	[C^2%]<2>; [W*]<2>; [W^c]<2>; [vg^cl]<2>; [Ex-196]<4>; [Ex-204]<2>; [Ex-206#]<1>; [Ex-211\$]<1>; Ex-216\$<1>;
871.3	14:45,2.3	[0116%]<3>; [Ex-202#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
872.1	14:46,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [044*%]<5>; [044^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [it-a%]<4>; [it-d]<4>; [it-k*%]<4>; [it-q*%]<4>; [it-q^c%]<4>; [sy^c%]<2>; [sy^h]<3>; [sy^p%]<2>; [sy^s%]<2>; [Ex-206#]<1>; [Ex-208#]<1>; Ex-215\$<1>;
872.2	14:46,1.2	[01*]<4>; [C*]<3>; [N*%]<3>; [W*]<2>; [W^c]<2>; [037*]<3>; [042]<5>; [Ex-196]<4>; Ex-210\$<1>;

Place of Variation	Reference	Places Variant is Introduced
872.3	14:46,1.3	Autograph;
873.1	14:47,1.1	[C*]<3>; [044*%]<5>; [044^c%]<5>; [l^844*%]<2>; [l^844^c%]<2>; [l^2211%]<5>; [it-a%]<4>; [NA-27]<2>; [Ex-201]<3>; Autograph;
873.2	14:47,1.2	[579*%]<5>; [700*%]<5>; [700^c%]<5>; [it-aur]<3>; [it-f%]<3>; [sy^p%]<2>; [Ex-188]<2>; Ex-208#<1>;
873.3	14:47,1.3	Ex-203<3>;
873.4	14:47,1.4	[W*]<2>; [W^c]<2>; [Ex-191]<2>; Ex-211\$<1>;
874.1	14:47,2.1	Autograph;
874.2	14:47,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [565*%]<5>; [565^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [it-d]<4>; [Ex-191]<2>; [Ex-192]<3>; Ex-210\$<1>;
875.1	14:47,3.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [044*%]<5>; [044^c%]<5>; [it-d]<4>; [NA-27]<2>; [Ex-191]<2>; [Ex-195]<3>; [Ex-207]<2>; Ex-210\$<1>;
875.2	14:47,3.2	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; Autograph;
876.1	14:49,1.1	Autograph;
876.2	14:49,1.2	[044*%]<5>; [044^c%]<5>; [Ex-207]<2>; Ex-210\$<1>;
877.1	14:50,1.1	Autograph;
877.2	14:50,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-a%]<4>; [it-d]<4>; [it-f%]<3>; [it-ff2]<4>; [it-k*%]<4>; [it-l%]<4>; [it-q*%]<4>; [it-q^c%]<4>; [it-r1%]<4>; [Ex-191]<2>; Ex-202#<1>;
877.3	14:50,1.3	[N*%]<3>; [565*%]<5>; [565^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [l^844*%]<2>; [l^844^c%]<2>; [l^1602]<5>; [l^2211%]<5>; [sy^c%]<2>; [sy^h]<3>; [sy^p%]<2>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [Ex-193]<2>; [Ex-205#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
878.1	14:51,1.1	[it-a%]<4>; Ex-208#<1>;
878.2	14:51,1.2	[sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; Ex-205#<1>;
878.3	14:51,1.3	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; Autograph;
879.1	14:51,2.1	Autograph;
879.2	14:51,2.2	[038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [sy^p%]<2>; [sa^b%]<5>; [Ex-193]<2>; Ex-210\$<1>;
879.3	14:51,2.3	[W*]<2>; [W^c]<2>; [it-c]<4>; [it-k*%]<4>; [sy^s%]<2>; [sa^a%]<5>; [sa^c%]<5>; [Ex-191]<2>; Ex-211\$<1>;
880.1	14:51,3.1	[sy^p%]<2>; Autograph;
880.2	14:51,3.2	[it-q*%]<4>; [it-q^c%]<4>; Ex-202#<1>;
880.3	14:51,3.3	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [sa^b%]<5>; Ex-206#<1>;
881.1	14:52,1.1	[sy^p%]<2>; Autograph;
881.2	14:52,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [037*]<3>; [038*]<2>; [038^c]<2>; [vg^a]<2>; [vg^b]<2>; [vg^cl]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; [it-a%]<4>; [it-d]<4>; [it-f%]<3>; [it-ff2]<4>; [it-q*%]<4>; [it-q^c%]<4>; [it-r1%]<4>; [sy^s%]<2>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
882.1	14:53,1.1	Autograph;
882.2	14:53,1.2	[044*%]<5>; [044^c%]<5>; [Ex-202#]<1>; [Ex-207]<2>; [Ex-210\$]<1>; Ex-215\$<1>;
882.3	14:53,1.3	C*<3>;
882.4	14:53,1.4	Ex-191<2>;
883.1	14:54,1.1	Autograph;

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883.2	14:54,1.2	[sy [^] s%]<2>; [Ex-191]<2>; Ex-210\$<1>;
884.1	14:58,1.1	Autograph;
884.2	14:58,1.2	Ex-204<2>;
885.1	14:60,1.1	Autograph;
885.2	14:60,1.2	[D05*]<4>; [D05 [^] c]<4>; [D05 [^] 1]<4>; [D05 [^] 2]<4>; [038*]<2>; [038 [^] c]<2>; [044*%]<5>; [044 [^] c%]<5>; [565*%]<5>; [565 [^] c%]<5>; [700*%]<5>; [700 [^] c%]<5>; [2542*%]<2>; [2542 [^] c%]<2>; [it-d]<4>; [Ex-191]<2>; Ex-210\$<1>;
886.1	14:60,2.1	Autograph;
886.2	14:60,2.2	[W*]<2>; [W [^] c]<2>; Ex-210\$<1>;
887.1	14:60,3.1	Autograph;
887.2	14:60,3.2	[P024 [^] c%]<3>; [W*]<2>; [W [^] c]<2>; [044*%]<5>; [044 [^] c%]<5>; [Ex-207]<2>; Ex-210\$<1>;
888.1	14:61,1.1	[Or [^] a%]<4>; Ex-208#<1>;
888.2	14:61,1.2	[D05*]<4>; [D05 [^] c]<4>; [D05 [^] 1]<4>; [D05 [^] 2]<4>; [W*]<2>; [W [^] c]<2>; [038*]<2>; [038 [^] c]<2>; [it-d]<4>; Or [^] b%<3>; Autograph;
889.1	14:61,2.1	Autograph;
889.2	14:61,2.2	[W*]<2>; [W [^] c]<2>; [038*]<2>; [038 [^] c]<2>; [565*%]<5>; [565 [^] c%]<5>; [700*%]<5>; [700 [^] c%]<5>; [2542*%]<2>; [2542 [^] c%]<2>; [sy [^] s%]<2>; [Or [^] a%]<4>; [Ex-193]<2>; Ex-210\$<1>;
889.3	14:61,2.3	[D05*]<4>; [D05 [^] c]<4>; [D05 [^] 1]<4>; [D05 [^] 2]<4>; [it-a%]<4>; [it-d]<4>; [it-ff2]<4>; [it-q*%]<4>; [it-q [^] c%]<4>; Ex-211\$<1>;
890.1	14:61,3.1	Autograph;
890.2	14:61,3.2	[036*%]<4>; [036 [^] c%]<4>; [043]<5>; [it-k*%]<4>; Ex-210\$<1>;
891.1	14:62,1.1	Autograph;
891.2	14:62,1.2	[038*]<2>; [038 [^] c]<2>; [565*%]<5>; [565 [^] c%]<5>; [700*%]<5>; [700 [^] c%]<5>; [2542*%]<2>; [2542 [^] c%]<2>; [Or [^] a%]<4>; [Ex-193]<2>; Ex-210\$<1>;
892.1	14:62,2.1	Autograph;
892.2	14:62,2.2	[D05*]<4>; [D05 [^] c]<4>; [D05 [^] 1]<4>; [D05 [^] 2]<4>; [it-d]<4>; Ex-210\$<1>;
893.1	14:64,1.1	Autograph;
893.2	14:64,1.2	[D05*]<4>; [D05 [^] c]<4>; [D05 [^] 1]<4>; [D05 [^] 2]<4>; [W*]<2>; [W [^] c]<2>; [038*]<2>; [038 [^] c]<2>; [565*%]<5>; [565 [^] c%]<5>; [it-d]<4>; Ex-206#<1>;
894.1	14:64,2.1	[it-q*%]<4>; [it-q [^] c%]<4>; Ex-208#<1>;
894.2	14:64,2.2	[W*]<2>; [W [^] c]<2>; [038*]<2>; [038 [^] c]<2>; Autograph;
894.3	14:64,2.3	Ex-205#<1>;
895.1	14:65,1.1	Autograph;
895.2	14:65,1.2	[D05*]<4>; [D05 [^] c]<4>; [D05 [^] 1]<4>; [D05 [^] 2]<4>; [038*]<2>; [038 [^] c]<2>; [565*%]<5>; [565 [^] c%]<5>; [700*%]<5>; [700 [^] c%]<5>; [it-a%]<4>; [it-d]<4>; [it-f%]<3>; [sy [^] p%]<2>; Ex-210\$<1>;
896.1	14:65,2.1	Autograph;
896.2	14:65,2.2	[D05*]<4>; [D05 [^] c]<4>; [D05 [^] 1]<4>; [D05 [^] 2]<4>; [it-a%]<4>; [it-d]<4>; [sy [^] s%]<2>; [bo [^] b%]<5>; Ex-210\$<1>;
897.1	14:65,3.1	Autograph;
897.2	14:65,3.2	[G011]<5>; [sy [^] s%]<2>; [Ex-191]<2>; Ex-210\$<1>;
897.3	14:65,3.3	[044*%]<5>; [044 [^] c%]<5>; [it-c]<4>; [it-f%]<3>; [it-k*%]<4>; [sa [^] b%]<5>; Ex-211\$<1>;

Place of Variation	Reference	Places Variant is Introduced
897.4	14:65,3.4	[N*%]<3>; [W*]<2>; [W^c]<2>; [X]<5>; [037*]<3>; [038*]<2>; [038^c]<2>; [2542*%]<2>; [2542^c%]<2>; [vg^b]<2>; [sy^h]<3>; [bo^a%]<2>; [bo^c%]<2>; [bo^d%]<2>; [Ex-193]<2>; [Ex-196]<4>; Ex-212\$<1>;
898.1	14:65,4.1	Autograph;
898.2	14:65,4.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-c]<4>; [it-d]<4>; [it-k*%]<4>; Ex-210\$<1>;
899.1	14:65,5.1	[N*%]<3>; [036*%]<4>; [036^c%]<4>; [044*%]<5>; [044^c%]<5>; [579*%]<5>; Autograph;
899.2	14:65,5.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [G011]<5>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [it-d]<4>; [sy^h]<3>; [Ex-206#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
899.3	14:65,5.3	[E07]<5>; [pm^b]<3>; [Ex-196]<4>; Ex-211\$<1>;
899.4	14:65,5.4	[28*%]<5>; [28^c%]<5>; [Ex-198]<2>; Ex-212\$<1>;
900.1	14:66,1.1	[038*]<2>; [038^c]<2>; [sy^p%]<2>; Ex-208#<1>;
900.2	14:66,1.2	Autograph;
900.3	14:66,1.3	[044*%]<5>; [044^c%]<5>; [067%]<2>; [565*%]<5>; [565^c%]<5>; [sy^s%]<2>; [Ex-204]<2>; Ex-210\$<1>;
901.1	14:66,2.1	Autograph;
901.2	14:66,2.2	[C*]<3>; [sa^b%]<5>; [bo^b%]<5>; [Ex-195]<3>; Ex-210\$<1>;
902.1	14:68,1.1	[C*]<3>; [044^c%]<5>; [33*]<5>; [33^c]<5>; [1424*%]<5>; [sa^a%]<5>; [sa^c%]<5>; [bo^b%]<5>; [NA-27]<2>; Autograph;
902.2	14:68,1.2	[W*]<2>; [W^c]<2>; [it-c]<4>; [sy^s%]<2>; Ex-208#<1>;
903.1	14:69,1.1	[W*]<2>; [W^c]<2>; [it-l%]<4>; Autograph;
903.2	14:69,1.2	[565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [sy^p%]<2>; Ex-205#<1>;
904.1	14:69,2.1	Ex-208#<1>;
904.2	14:69,2.2	[565*%]<5>; [565^c%]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [sy^p%]<2>; Ex-205#<1>;
904.3	14:69,2.3	[33*]<5>; [33^c]<5>; Autograph;
904.4	14:69,2.4	[sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; [Ex-207]<2>; Ex-211\$<1>;
905.1	14:70,1.1	[W*]<2>; [W^c]<2>; [it-l%]<4>; Autograph;
905.2	14:70,1.2	[565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [sy^p%]<2>; Ex-205#<1>;
906.1	14:70,2.1	Autograph;
906.2	14:70,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-a%]<4>; [it-d]<4>; Ex-210\$<1>;
907.1	14:70,3.1	[044*%]<5>; [044^c%]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; Autograph;
907.2	14:70,3.2	[038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; [it-q*%]<4>; [it-q^c%]<4>; [bo^b%]<5>; [Ex-193]<2>; [Ex-202#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
907.3	14:70,3.3	[W*]<2>; [W^c]<2>; [it-a%]<4>; [Ex-192]<3>; Ex-211\$<1>;
908.1	14:71,1.1	[NA-27]<2>; [Ex-197]<3>; [Ex-198]<2>; [Ex-207]<2>; Ex-210\$<1>;
908.2	14:71,1.2	D05*<4>; D05^c<4>; D05^1<4>; D05^2<4>; it-a%<4>; it-d<4>; it-q*%<4>; it-q^c%<4>; Ex-205#<1>;

Place of Variation	Reference	Places Variant is Introduced
908.3	14:71,1.3	[N*%]<3>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [044*%]<5>; [044^c%]<5>; [28*%]<5>; [28^c%]<5>; [33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [1241*%]<5>; [1424*%]<5>; [pm^b]<3>; [TR]<5>; [Eus^a%]<4>; Autograph;
909.1	14:72,1.1	[0250]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [sy^p%]<2>; [sa^b%]<5>; [bo^b%]<5>; Autograph;
909.2	14:72,1.2	[044*%]<5>; [044^c%]<5>; [33*]<5>; [33^c]<5>; [sy^s%]<2>; [sa^a%]<5>; [sa^c%]<5>; [bo^a%]<2>; [bo^c%]<2>; [bo^d%]<2>; [Ex-191]<2>; [Ex-202#]<1>; [Ex-211\$]<1>; Ex-215\$<1>;
910.1	14:72,2.1	[037*]<3>; [Ex-196]<4>; Autograph;
910.2	14:72,2.2	[579*%]<5>; [vg^b]<2>; [it-c]<4>; [Ex-199]<2>; Ex-211\$<1>;
911.1	14:72,3.1	[0250]<5>; [sy^h]<3>; Autograph;
911.2	14:72,3.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; 038*<2>; 038^c<2>; [it-d]<4>; Ex-198<2>;
911.3	14:72,3.3	[M*]<5>; [W*]<2>; [W^c]<2>; [700*%]<5>; [700^c%]<5>; [TR]<5>; [Ex-206#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
912.1	14:72,4.1	Autograph;
912.2	14:72,4.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-a%]<4>; [it-d]<4>; Ex-210\$<1>;
913.1	14:72,5.1	[C^2%]<2>; [sy^p%]<2>; [Ex-197]<3>; Autograph;
913.2	14:72,5.2	[038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [it-k*%]<4>; [Ex-207]<2>; Ex-211\$<1>;
913.3	14:72,5.3	[W*]<2>; [W^c]<2>; [sa^b%]<5>; [bo^b%]<5>; [Ex-199]<2>; [Ex-203]<3>; Ex-212\$<1>;
913.4	14:72,5.4	[33*]<5>; [33^c]<5>; [sa^a%]<5>; [sa^c%]<5>; [bo^a%]<2>; [bo^c%]<2>; [bo^d%]<2>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
914.1	14:72,6.1	[W*]<2>; [W^c]<2>; [044*%]<5>; [044^c%]<5>; [33*]<5>; [33^c]<5>; Autograph;
914.2	14:72,6.2	[565*%]<5>; [565^c%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; Ex-205#<1>;
914.3	14:72,6.3	[01*]<4>; [C*]<3>; Ex-211\$<1>;
915.1	15:1,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [2542*%]<2>; [2542^c%]<2>; [it-d]<4>; Ex-208#<1>;
915.2	15:1,1.2	[W*]<2>; [W^c]<2>; [33*]<5>; [33^c]<5>; Autograph;
915.3	15:1,1.3	1424*%<5>;
916.1	15:1,2.1	[044*%]<5>; [044^c%]<5>; [33*]<5>; [33^c]<5>; Autograph;
916.2	15:1,2.2	Ex-199<2>;
916.3	15:1,2.3	[038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [Ex-204]<2>; Ex-211\$<1>;
917.1	15:1,3.1	Autograph;
917.2	15:1,3.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [it-d]<4>; [Ex-195]<3>; Ex-210\$<1>;
918.1	15:1,4.1	Autograph;
918.2	15:1,4.2	[038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [Ex-204]<2>; Ex-210\$<1>;
919.1	15:1,5.1	[044*%]<5>; [044^c%]<5>; [083%]<5>; [28*%]<5>; [28^c%]<5>; [33*]<5>; [33^c]<5>; [579*%]<5>; [1241*%]<5>; [l^2211%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;

Place of Variation	Reference	Places Variant is Introduced
919.2	15:1,5.2	[C*]<3>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [2542*%]<2>; [2542^c%]<2>; [Ex-191]<2>; [Ex-196]<4>; [Ex-204]<2>; Ex-211\$<1>;
920.1	15:1,6.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [it-d]<4>; Autograph;
920.2	15:1,6.2	[W*]<2>; [W^c]<2>; [33*]<5>; [33^c]<5>; [Ex-193]<2>; [Ex-202#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
921.1	15:3,1.1	Autograph;
921.2	15:3,1.2	[N*%]<3>; [W*]<2>; [W^c]<2>; [037*]<3>; [038*]<2>; [038^c]<2>; [044*%]<5>; [044^c%]<5>; [33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [1424*%]<5>; [2542*%]<2>; [2542^c%]<2>; [vg^b]<2>; [it-a%]<4>; [it-c]<4>; [sy^h]<3>; [sy^s%]<2>; [sa^b%]<5>; [Ex-193]<2>; Ex-210\$<1>;
922.1	15:4,1.1	[W*]<2>; [W^c]<2>; [NA-27]<2>; [Ex-193]<2>; [Ex-197]<3>; [Ex-207]<2>; Ex-210\$<1>;
922.2	15:4,1.2	Autograph;
922.3	15:4,1.3	[U]<5>; [1424*%]<5>; Ex-211\$<1>;
923.1	15:4,2.1	Autograph;
923.2	15:4,2.2	[01*]<4>; [565*%]<5>; [565^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [it-a%]<4>; [sa^b%]<5>; Ex-210\$<1>;
924.1	15:6,1.1	Autograph;
924.2	15:6,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [565*%]<5>; [565^c%]<5>; [1241*%]<5>; [it-d]<4>; Ex-206#<1>;
924.3	15:6,1.3	[01^2]<4>; [B^2]<5>; [C*]<3>; [038*]<2>; [038^c]<2>; [044*%]<5>; [044^c%]<5>; [33*]<5>; [33^c]<5>; [Ex-198]<2>; Ex-210\$<1>;
925.1	15:7,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [K*%]<3>; [K^2%]<3>; [N*%]<3>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [044*%]<5>; [044^c%]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [it-d]<4>; Autograph;
925.2	15:7,1.2	[33*]<5>; [33^c]<5>; Ex-202#<1>;
926.1	15:8,1.1	Autograph;
926.2	15:8,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-a%]<4>; [it-d]<4>; [it-k*%]<4>; Ex-210\$<1>;
926.3	15:8,1.3	[01^2]<4>; [C*]<3>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [044*%]<5>; [044^c%]<5>; [33*]<5>; [33^c]<5>; [sy^s%]<2>; [bo^b%]<5>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
927.1	15:8,2.1	[W*]<2>; [W^c]<2>; Ex-208#<1>;
927.2	15:8,2.2	[C*]<3>; [33*]<5>; [33^c]<5>; Autograph;
927.3	15:8,2.3	[038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; Ex-211\$<1>;
928.1	15:10,1.1	Autograph;
928.2	15:10,1.2	[1]<3>; [579*%]<5>; [sy^s%]<2>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; [Ex-201]<3>; Ex-210\$<1>;
929.1	15:12,1.1	[1424*%]<5>; [NA-27]<2>; Autograph;
929.2	15:12,1.2	[W*]<2>; [W^c]<2>; [Ex-206#]<1>; [Ex-208#]<1>; Ex-215\$<1>;
930.1	15:12,2.1	[044*%]<5>; [044^c%]<5>; [33*]<5>; [33^c]<5>; [sy^p%]<2>; bo^b%<5>; [Ex-198]<2>; Ex-208#<1>;
930.2	15:12,2.2	Ex-207<2>;
930.3	15:12,2.3	[565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; Autograph;
931.1	15:14,1.1	[sy^h]<3>; Autograph;

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931.2	15:14,1.2	[P024*%]<3>; [P024^c%]<3>; [28*%]<5>; [28^c%]<5>; [Ex-198]<2>; Ex-210\$<1>;
932.1	15:15,1.1	[044*%]<5>; [044^c%]<5>; [33*]<5>; [33^c]<5>; Autograph;
932.2	15:15,1.2	[038*]<2>; [038^c]<2>; [2542*%]<2>; [2542^c%]<2>; [Ex-199]<2>; Ex-210\$<1>;
932.3	15:15,1.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [it-ff2]<4>; [it-k*%]<4>; [it-r1%]<4>; Ex-211\$<1>;
933.1	15:15,2.1	Autograph;
933.2	15:15,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [it-d]<4>; [it-k*%]<4>; Ex-210\$<1>;
933.3	15:15,2.3	Ex-207<2>;
934.1	15:17,1.1	Autograph;
934.2	15:17,1.2	[038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [l^844*%]<2>; [l^844^c%]<2>; [Ex-193]<2>; Ex-210\$<1>;
935.1	15:18,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [P024*%]<3>; [P024^c%]<3>; [038*]<2>; [038^c]<2>; [044*%]<5>; [044^c%]<5>; [0250]<5>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [l^844*%]<2>; [l^844^c%]<2>; [pm^b]<3>; [TR]<5>; [it-d]<4>; [NA-27]<2>; [Ex-191]<2>; [Ex-195]<3>; [Ex-207]<2>; Ex-210\$<1>;
935.2	15:18,1.2	Autograph;
936.1	15:19,1.1	Autograph;
936.2	15:19,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [vg^b]<2>; [it-d]<4>; [it-k*%]<4>; Ex-210\$<1>;
937.1	15:20,1.1	Autograph;
937.2	15:20,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; Ex-210\$<1>;
938.1	15:20,2.1	Autograph;
938.2	15:20,2.2	[038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [l^844*%]<2>; [l^844^c%]<2>; Ex-206#<1>;
939.1	15:20,3.1	[044*%]<5>; [044^c%]<5>; [Ex-208#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
939.2	15:20,3.2	D05*<4>; D05^c<4>; D05^1<4>; D05^2<4>; it-d<4>;
939.3	15:20,3.3	[33*]<5>; [33^c]<5>; Autograph;
939.4	15:20,3.4	[038*]<2>; [038^c]<2>; [Ex-195]<3>; [Ex-197]<3>; Ex-212\$<1>;
940.1	15:20,4.1	[044*%]<5>; [044^c%]<5>; [Ex-195]<3>; Autograph;
940.2	15:20,4.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [N*%]<3>; [038*]<2>; [038^c]<2>; [0250]<5>; [33*]<5>; [33^c]<5>; [1424*%]<5>; [it-d]<4>; [Ex-188]<2>; [Ex-193]<2>; [Ex-199]<2>; Ex-210\$<1>;
940.3	15:20,4.3	28*%<5>; 28^c%<5>;
940.4	15:20,4.4	[2542*%]<2>; [2542^c%]<2>; [l^844*%]<2>; [l^844^c%]<2>; [Ex-191]<2>; Ex-211\$<1>;
941.1	15:20,5.1	Autograph;
941.2	15:20,5.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [28*%]<5>; [28^c%]<5>; [700*%]<5>; [700^c%]<5>; [1424*%]<5>; [l^844*%]<2>; [l^844^c%]<2>; [it-d]<4>; [it-ff2]<4>; [it-k*%]<4>; [Ex-191]<2>; [Ex-195]<3>; Ex-210\$<1>;
942.1	15:22,1.1	[C^2%]<2>; [N*%]<3>; [038*]<2>; [038^c]<2>; [0250]<5>; Autograph;
942.2	15:22,1.2	[C*]<3>; [D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [Ex-191]<2>; Ex-202#<1>;

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943.1	15:22,2.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [044*%]<5>; [044^c%]<5>; [it-d]<4>; Autograph;
943.2	15:22,2.2	[N*%]<3>; [l^844*%]<2>; [l^844^c%]<2>; [it-k*%]<4>; [Ex-188]<2>; [Ex-196]<4>; [Ex-207]<2>; Ex-211\$<1>;
944.1	15:23,1.1	[044*%]<5>; [044^c%]<5>; [700*%]<5>; [700^c%]<5>; [it-n*%]<5>; [it-n^c%]<4>; [sy^s%]<2>; [sa^a%]<5>; [sa^c%]<5>; [bo^b%]<5>; [Ex-208#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
944.2	15:23,1.2	[33*]<5>; [33^c]<5>; [sa^b%]<5>; Autograph;
945.1	15:23,2.1	[036*%]<4>; [042]<5>; [NA-27]<2>; [Ex-195]<3>; [Ex-196]<4>; [Ex-201]<3>; Ex-210\$<1>;
945.2	15:23,2.2	D05*<4>; D05^c<4>; D05^1<4>; D05^2<4>; it-d<4>;
945.3	15:23,2.3	Ex-191<2>;
945.4	15:23,2.4	[038*]<2>; [038^c]<2>; [044*%]<5>; [044^c%]<5>; Autograph;
946.1	15:24,1.1	[it-l%]<4>; [NA-27]<2>; [Ex-197]<3>; [Ex-207]<2>; Ex-210\$<1>;
946.2	15:24,1.2	[33*]<5>; [33^c]<5>; Autograph;
947.1	15:24,2.1	Autograph;
947.2	15:24,2.2	[sy^s%]<2>; [Ex-204]<2>; Ex-210\$<1>;
948.1	15:25,1.1	Autograph;
948.2	15:25,1.2	[038*]<2>; [038^c]<2>; Ex-210\$<1>;
949.1	15:25,2.1	Autograph;
949.2	15:25,2.2	[it-aur]<3>; [sy^p%]<2>; [sa^b%]<5>; [Ex-193]<2>; Ex-210\$<1>;
949.3	15:25,2.3	[sa^a%]<5>; [sa^c%]<5>; [Ex-203]<3>; Ex-211\$<1>;
950.1	15:26,1.1	Autograph;
950.2	15:26,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [33*]<5>; [33^c]<5>; [it-aur]<3>; [it-d]<4>; [it-r1%]<4>; [sy^p%]<2>; [sy^s%]<2>; Ex-210\$<1>;
951.1	15:27,1.1	[038*]<2>; [038^c]<2>; [vg^a]<2>; [vg^cl]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; [sy^s%]<2>; Autograph;
951.2	15:27,1.2	[565*%]<5>; [565^c%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; [Ex-205#]<1>; [Ex-207]<2>; [Ex-211\$]<1>; Ex-215\$<1>;
951.3	15:27,1.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; Ex-212\$<1>;
952.1	15:27,2.1	Autograph;
952.2	15:27,2.2	it-c<4>;
953.1	15:27,3.1	Autograph;
953.2	15:27,3.2	it-c<4>;
954.1	15:27,4.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [044*%]<5>; [044^c%]<5>; [it-d]<4>; [it-k*%]<4>; [sy^s%]<2>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; Autograph;
954.2	15:27,4.2	083%<5>; [33*]<5>; [33^c]<5>; [sy^p%]<2>; [bo^b%]<5>; [Ex-197]<3>; [Ex-198]<2>; [Ex-205#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
955.1	15:29,1.1	[044*%]<5>; [044^c%]<5>; [059*%]<5>; [059^c%]<5>; [083%]<5>; [NA-27]<2>; [Ex-197]<3>; [Ex-204]<2>; [Ex-207]<2>; Ex-210\$<1>;
955.2	15:29,1.2	[33*]<5>; [33^c]<5>; [l^2211%]<5>; [Eus^a%]<4>; Autograph;
955.3	15:29,1.3	[038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [Ex-188]<2>; Ex-211\$<1>;
955.4	15:29,1.4	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [565*%]<5>; [565^c%]<5>; [it-c]<4>; [it-d]<4>; [Ex-192]<3>; Ex-212\$<1>;

Place of Variation	Reference	Places Variant is Introduced
956.1	15:32,1.1	[vg^a]<2>; [vg^cl]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; [sy^h]<3>; [sy^s%]<2>; Autograph;
956.2	15:32,1.2	[C^3%]<2>; [P024*%]<3>; [P024^c%]<3>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [1241*%]<5>; [l^844*%]<2>; [l^844^c%]<2>; [sy^p%]<2>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [Ex-198]<2>; [Ex-205#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
957.1	15:32,2.1	[038*]<2>; [038^c]<2>; Ex-208#<1>;
957.2	15:32,2.2	[C*]<3>; [059*%]<5>; [33*]<5>; [33^c]<5>; Autograph;
957.3	15:32,2.3	[044*%]<5>; [044^c%]<5>; Ex-211\$<1>;
957.4	15:32,2.4	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [1241*%]<5>; [1424*%]<5>; [2542*%]<2>; [2542^c%]<2>; [it-d]<4>; Ex-212\$<1>;
958.1	15:34,1.1	Autograph;
958.2	15:34,1.2	[C*]<3>; [33*]<5>; [33^c]<5>; Ex-202#<1>;
959.1	15:34,2.1	Autograph;
959.2	15:34,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [it-d]<4>; [it-i%]<4>; [it-k*%]<4>; [sy^s%]<2>; [bo^b%]<5>; Ex-210\$<1>;
960.1	15:34,3.1	[vg^a]<2>; [vg^cl]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; [sy^s%]<2>; Autograph;
960.2	15:34,3.2	[059*%]<5>; [059^c%]<5>; [565*%]<5>; [565^c%]<5>; [Ex-205#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
961.1	15:34,4.1	[vg^a]<2>; [vg^cl]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; [sy^s%]<2>; Autograph;
961.2	15:34,4.2	[059*%]<5>; [059^c%]<5>; [565*%]<5>; [565^c%]<5>; [Ex-205#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
962.1	15:34,5.1	Autograph;
962.2	15:34,5.2	[038*]<2>; [038^c]<2>; [059*%]<5>; [059^c%]<5>; [565*%]<5>; [565^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [l^844*%]<2>; [l^844^c%]<2>; [vg^a]<2>; [vg^b]<2>; [vg^cl]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; [Ex-191]<2>; [Ex-207]<2>; Ex-210\$<1>;
962.3	15:34,5.3	[33*]<5>; [33^c]<5>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
962.4	15:34,5.4	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [it-i%]<4>; Ex-211\$<1>;
963.1	15:34,6.1	[2542*%]<2>; [2542^c%]<2>; Autograph;
963.2	15:34,6.2	[036*%]<4>; [036^c%]<4>; [037*]<3>; [038*]<2>; [038^c]<2>; [059*%]<5>; [059^c%]<5>; [l^844*%]<2>; [l^844^c%]<2>; [pm^b]<3>; [vg^b]<2>; [it-i%]<4>; [sa^b%]<5>; [Eus^a%]<4>; [Ex-188]<2>; Ex-206#<1>;
964.1	15:34,7.1	Autograph;
964.2	15:34,7.2	[565*%]<5>; [565^c%]<5>; [bo^b%]<5>; [Ex-201]<3>; Ex-210\$<1>;
965.1	15:34,8.1	[Eus^a%]<4>; Ex-208#<1>;
965.2	15:34,8.2	[C*]<3>; [33*]<5>; [33^c]<5>; Autograph;
965.3	15:34,8.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-c]<4>; [it-d]<4>; [it-i%]<4>; [it-k*%]<4>; Ex-211\$<1>;
966.1	15:35,1.1	[044*%]<5>; [044^c%]<5>; [059*%]<5>; 059^c%<5>; Autograph;
966.2	15:35,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; 038*<2>; 038^c<2>; [33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [it-d]<4>; Ex-195<3>;
966.3	15:35,1.3	[Ex-188]<2>; [Ex-207]<2>; Ex-210\$<1>;
967.1	15:35,2.1	Autograph;
967.2	15:35,2.2	Ex-202#<1>;

Place of Variation	Reference	Places Variant is Introduced
967.3	15:35,2.3	[C*]<3>; [565*%]<5>; [565^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [l^844*%]<2>; [l^844^c%]<2>; Ex-210\$<1>;
967.4	15:35,2.4	[K*%]<3>; [K^2%]<3>; Ex-211\$<1>;
967.5	15:35,2.5	[700*%]<5>; [700^c%]<5>; [sy^p%]<2>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; Ex-205#<1>;
968.1	15:36,1.1	[059*%]<5>; [059^c%]<5>; [083%]<5>; [33*]<5>; [33^c]<5>; Autograph;
968.2	15:36,1.2	[044*%]<5>; [044^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [l^844*%]<2>; [l^844^c%]<2>; [Ex-193]<2>; [Ex-197]<3>; [Ex-205#]<1>; [Ex-207]<2>; [Ex-210\$]<1>; Ex-215\$<1>;
968.3	15:36,1.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [700*%]<5>; [700^c%]<5>; [it-d]<4>; Ex-211\$<1>;
969.1	15:36,2.1	Autograph;
969.2	15:36,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; Ex-210\$<1>;
970.1	15:36,3.1	[044*%]<5>; [044^c%]<5>; 083%<5>; [33*]<5>; [33^c]<5>; Autograph;
970.2	15:36,3.2	[N*%]<3>; [038*]<2>; [038^c]<2>; [28*%]<5>; [28^c%]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [700*%]<5>; [700^c%]<5>; [l^844*%]<2>; [l^844^c%]<2>; [Ex-195]<3>; [Ex-204]<2>; [Ex-206#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
971.1	15:38,1.1	[038*]<2>; [038^c]<2>; [vg^a]<2>; [vg^cl]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; [sy^s%]<2>; Autograph;
971.2	15:38,1.2	Ex-205#<1>;
972.1	15:39,1.1	Autograph;
972.2	15:39,1.2	[W*]<2>; [W^c]<2>; [2542*%]<2>; [2542^c%]<2>; [l^844*%]<2>; [l^844^c%]<2>; [sy^p%]<2>; [sy^s%]<2>; [Ex-191]<2>; Ex-210\$<1>;
972.3	15:39,1.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [it-d]<4>; [it-i%]<4>; [it-n*%]<5>; [it-n^c%]<4>; [it-q*%]<4>; [it-q^c%]<4>; Ex-211\$<1>;
973.1	15:39,2.1	Ex-208#<1>;
973.2	15:39,2.2	[C*]<3>; [33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [l^844*%]<2>; [l^844^c%]<2>; [Ex-192]<3>; Autograph;
973.3	15:39,2.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; Ex-211\$<1>;
973.4	15:39,2.4	it-k*%<4>;
974.1	15:39,3.1	[036*%]<4>; [036^c%]<4>; [2542*%]<2>; [2542^c%]<2>; Autograph;
974.2	15:39,3.2	[C*]<3>; [W*]<2>; [W^c]<2>; [33*]<5>; [33^c]<5>; [it-c]<4>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
974.3	15:39,3.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [565*%]<5>; [565^c%]<5>; [l^844*%]<2>; [l^844^c%]<2>; [it-d]<4>; [it-ff2]<4>; [it-i%]<4>; [it-k*%]<4>; [it-l%]<4>; [it-q*%]<4>; [it-q^c%]<4>; Ex-211\$<1>;
975.1	15:40,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [044*%]<5>; [044^c%]<5>; [33*]<5>; [33^c]<5>; [it-d]<4>; Autograph;
975.2	15:40,1.2	[C*]<3>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [sy^h]<3>; [Ex-191]<2>; [Ex-207]<2>; Ex-210\$<1>;
976.1	15:40,2.1	[K*%]<3>; [K^2%]<3>; [N*%]<3>; [W*]<2>; [W^c]<2>; [Ex-196]<4>; Autograph;
976.2	15:40,2.2	Ex-202#<1>;
976.3	15:40,2.3	sy^s%<2>;

Place of Variation	Reference	Places Variant is Introduced
976.4	15:40,2.4	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [044*%]<5>; [044^c%]<5>; [28*%]<5>; [28^c%]<5>; [33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [579*%]<5>; [1424*%]<5>; [it-d]<4>; [Ex-193]<2>; [Ex-197]<3>; Ex-211\$<1>;
977.1	15:40,3.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [083*%]<5>; [33*]<5>; [33^c]<5>; [565*%]<5>; [565^c%]<5>; [it-d]<4>; [it-k*%]<4>; [it-n*%]<5>; [it-n^c%]<4>; [bo^b%]<5>; Autograph;
977.2	15:40,3.2	Ex-201<3>;
977.3	15:40,3.3	[01*]<4>; [C*]<3>; [W*]<2>; [W^c]<2>; [044*%]<5>; [044^c%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [Ex-202#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
977.4	15:40,3.4	Ex-205#<1>;
978.1	15:41,1.1	[sy^p%]<2>; [Ex-195]<3>; [Ex-196]<4>; Autograph;
978.2	15:41,1.2	[W*]<2>; [W^c]<2>; [l^844*%]<2>; [l^844^c%]<2>; [l^2211%]<5>; [vg^a]<2>; [vg^b]<2>; [vg^d]<2>; [vg^s]<2>; [vg^st]<2>; [vg^ww]<2>; [Ex-188]<2>; [Ex-199]<2>; Ex-211\$<1>;
978.3	15:41,1.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [it-d]<4>; [it-n*%]<5>; [it-n^c%]<4>; [Ex-202#]<1>; [Ex-206#]<1>; Ex-215\$<1>;
979.1	15:41,2.1	Autograph;
979.2	15:41,2.2	[C*]<3>; [D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [037*]<3>; [579*%]<5>; [it-d]<4>; [it-n*%]<5>; [it-n^c%]<4>; Ex-210\$<1>;
980.1	15:42,1.1	[K*%]<3>; [K^2%]<3>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [083*%]<5>; [1241*%]<5>; [1424*%]<5>; Autograph;
980.2	15:42,1.2	D05*<4>; D05^c<4>; D05^1<4>; D05^2<4>; it-d<4>;
980.3	15:42,1.3	[B^2]<5>; [036*%]<4>; [036^c%]<4>; [2542*%]<2>; [2542^c%]<2>; [pm^b]<3>; [Ex-188]<2>; [Ex-193]<2>; [Ex-197]<3>; Ex-211\$<1>;
981.1	15:43,1.1	[W*]<2>; [038*]<2>; [038^c]<2>; [044*%]<5>; [044^c%]<5>; [33*]<5>; [33^c]<5>; Autograph;
981.2	15:43,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W^c]<2>; [083*%]<5>; [28*%]<5>; [28^c%]<5>; [it-d]<4>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; [Ex-201]<3>; Ex-210\$<1>;
982.1	15:43,2.1	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [it-l%]<4>; [sy^s%]<2>; Autograph;
982.2	15:43,2.2	[01^c]<4>; [Ex-192]<3>; [Ex-205#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
983.1	15:43,3.1	[W*]<2>; [W^c]<2>; [044*%]<5>; [044^c%]<5>; [33*]<5>; [33^c]<5>; Ex-208#<1>;
983.2	15:43,3.2	[C*]<3>; [D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [038*]<2>; [038^c]<2>; [it-d]<4>; [Ex-192]<3>; Autograph;
984.1	15:43,4.1	Autograph;
984.2	15:43,4.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [it-k*%]<4>; [sy^s%]<2>; Ex-210\$<1>;
985.1	15:44,1.1	Autograph;
985.2	15:44,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [Ex-195]<3>; Ex-210\$<1>;
986.1	15:44,2.1	[it-l%]<4>; Autograph;
986.2	15:44,2.2	[Ex-205#]<1>; [Ex-207]<2>; [Ex-211\$]<1>; Ex-215\$<1>;
986.3	15:44,2.3	[544]<5>; [sy^s%]<2>; Ex-210\$<1>;
986.4	15:44,2.4	037*<3>;
987.1	15:45,1.1	[038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; Ex-208#<1>;

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987.2	15:45,1.2	[C*]<3>; [044*%]<5>; [044^c%]<5>; [083%]<5>; [33*]<5>; [33^c]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^a%]<2>; [bo^b%]<5>; [bo^c%]<2>; [bo^d%]<2>; Autograph;
987.3	15:45,1.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [sy^s%]<2>; Ex-211\$<1>;
988.1	15:45,2.1	Autograph;
988.2	15:45,2.2	[W*]<2>; [W^c]<2>; [Ex-201]<3>; Ex-210\$<1>;
989.1	15:46,1.1	[W*]<2>; [W^c]<2>; [it-l%]<4>; [sy^s%]<2>; Autograph;
989.2	15:46,1.2	[042]<5>; [565*%]<5>; [565^c%]<5>; [sy^h]<3>; [sy^p%]<2>; [Ex-205#]<1>; [Ex-210\$]<1>; Ex-215\$<1>;
990.1	15:46,2.1	Autograph;
990.2	15:46,2.2	[W*]<2>; [W^c]<2>; [sy^s%]<2>; Ex-210\$<1>;
990.3	15:46,2.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [it-n*%]<5>; [it-n^c%]<4>; Ex-211\$<1>;
991.1	15:46,3.1	[C^2%]<2>; [D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [it-d]<4>; Autograph;
991.2	15:46,3.2	[C*]<3>; Ex-202#<1>;
992.1	15:46,4.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [044*%]<5>; [044^c%]<5>; [083%]<5>; [33*]<5>; [33^c]<5>; [it-d]<4>; Autograph;
992.2	15:46,4.2	[Ex-195]<3>; [Ex-207]<2>; Ex-210\$<1>;
993.1	15:47,1.1	Autograph;
993.2	15:47,1.2	[038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; [2542*%]<2>; [2542^c%]<2>; [sy^h]<3>; [Ex-191]<2>; Ex-210\$<1>;
994.1	15:47,2.1	Autograph;
994.2	15:47,2.2	[038*]<2>; [038^c]<2>; [33*]<5>; [33^c]<5>; [2542*%]<2>; [2542^c%]<2>; [sy^h]<3>; [Ex-191]<2>; Ex-210\$<1>;
995.1	15:47,3.1	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [044*%]<5>; [044^c%]<5>; [083%]<5>; [33*]<5>; [33^c]<5>; [579*%]<5>; Autograph;
995.2	15:47,3.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [Ex-197]<3>; [Ex-198]<2>; Ex-206#<1>;
996.1	15:47,4.1	[044*%]<5>; [083%]<5>; [it-k*%]<4>; [sa^a%]<5>; [sa^c%]<5>; [bo^b%]<5>; Ex-208#<1>;
996.2	15:47,4.2	[sy^s%]<2>; [Ex-203]<3>; Ex-210\$<1>;
996.3	15:47,4.3	[038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [it-c]<4>; Ex-206#<1>;
996.4	15:47,4.4	[C*]<3>; [W*]<2>; [W^c]<2>; [044^c%]<5>; [33*]<5>; [33^c]<5>; [sa^b%]<5>; [Ex-198]<2>; Ex-211\$<1>;
996.5	15:47,4.5	[l^844*%]<2>; [l^844^c%]<2>; [l^1602]<5>; [l^2211%]<5>; Autograph;
997.1	15:47,5.1	Autograph;
997.2	15:47,5.2	[W*]<2>; [W^c]<2>; [2542*%]<2>; [2542^c%]<2>; [Ex-193]<2>; Ex-210\$<1>;
998.1	16:1,1.1	Autograph;
998.2	16:1,1.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-d]<4>; [it-k*%]<4>; [it-n*%]<5>; [it-n^c%]<4>; Ex-210\$<1>;
999.1	16:1,2.1	[C*]<3>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [044*%]<5>; [044^c%]<5>; [33*]<5>; [33^c]<5>; Autograph;
999.2	16:1,2.2	[B*]<5>; [Ex-199]<2>; Ex-210\$<1>;
1000.1	16:1,3.1	[33*]<5>; [33^c]<5>; [TR]<5>; Autograph;

Place of Variation	Reference	Places Variant is Introduced
1000.2	16:1,3.2	[01*]<4>; [C*]<3>; [W*]<2>; [W^c]<2>; [036*%]<4>; [036^c%]<4>; [038*]<2>; [038^c]<2>; [044*%]<5>; [044^c%]<5>; [700*%]<5>; [700^c%]<5>; [2542*%]<2>; [2542^c%]<2>; [pm^b]<3>; Ex-211\$<1>;
1000.3	16:1,3.3	Ex-197<3>;
1000.4	16:1,3.4	[Ex-196]<4>; [Ex-198]<2>; Ex-206#<1>;
1001.1	16:1,4.1	[it-k*%]<4>; [it-l%]<4>; [it-q*%]<4>; [it-q^c%]<4>; Autograph;
1001.2	16:1,4.2	[2542*%]<2>; [2542^c%]<2>; [it-n*%]<5>; [bo^b%]<5>; [Ex-204]<2>; Ex-211\$<1>;
1001.3	16:1,4.3	[038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; Ex-212\$<1>;
1002.1	16:1,5.1	Autograph;
1002.2	16:1,5.2	[bo^b%]<5>; [Ex-204]<2>; Ex-210\$<1>;
1002.3	16:1,5.3	[W*]<2>; [W^c]<2>; Ex-211\$<1>;
1002.4	16:1,5.4	[K*%]<3>; [K^2%]<3>; [X]<5>; [1241*%]<5>; [vg^cl]<2>; [Ex-193]<2>; Ex-212\$<1>;
1003.1	16:2,1.1	[038*]<2>; [038^c]<2>; [Eus^a%]<4>; Ex-208#<1>;
1003.2	16:2,1.2	[W*]<2>; [W^c]<2>; [Ex-191]<2>; [Ex-207]<2>; Ex-210\$<1>;
1003.3	16:2,1.3	[C*]<3>; Autograph;
1003.4	16:2,1.4	D05*<4>; D05^c<4>; D05^1<4>; D05^2<4>; it-d<4>;
1004.1	16:2,2.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [044*%]<5>; [044^c%]<5>; [083%]<5>; [33*]<5>; [33^c]<5>; [it-d]<4>; [Eus^a%]<4>; Autograph;
1004.2	16:2,2.2	[01*]<4>; [C*]<3>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; Ex-210\$<1>;
1005.1	16:2,3.1	Autograph;
1005.2	16:2,3.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-c]<4>; [it-d]<4>; [it-n*%]<5>; [it-n^c%]<4>; [it-q*%]<4>; [it-q^c%]<4>; Ex-210\$<1>;
1006.1	16:3,1.1	Autograph;
1006.2	16:3,1.2	it-k*%<4>;
1007.1	16:4,1.1	[it-k*%]<4>; [it-l%]<4>; [it-q*%]<4>; [it-q^c%]<4>; Autograph;
1007.2	16:4,1.2	[038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; [it-n*%]<5>; [sy^s%]<2>; [Ex-203]<3>; Ex-211\$<1>;
1008.1	16:4,2.1	[C*]<3>; [W*]<2>; [W^c]<2>; [044*%]<5>; [044^c%]<5>; [33*]<5>; [33^c]<5>; [NA-27]<2>; Autograph;
1008.2	16:4,2.2	Ex-208#<1>;
1009.1	16:5,1.1	Autograph;
1009.2	16:5,1.2	Ex-207<2>;
1010.1	16:6,1.1	Autograph;
1010.2	16:6,1.2	[01*]<4>; [D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; Ex-210\$<1>;
1011.1	16:6,2.1	[D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-k*%]<4>; [it-l%]<4>; [it-n^c%]<4>; [it-q*%]<4>; [it-q^c%]<4>; Autograph;
1011.2	16:6,2.2	Ex-203<3>;
1011.3	16:6,2.3	[W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; Ex-211\$<1>;
1012.1	16:7,1.1	Autograph;
1012.2	16:7,1.2	Ex-191<2>;
1012.3	16:7,1.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-k*%]<4>; Ex-210\$<1>;

Place of Variation	Reference	Places Variant is Introduced
1013.1	16:7,2.1	Autograph;
1013.2	16:7,2.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-k*%]<4>; Ex-210\$<1>;
1014.1	16:7,3.1	Autograph;
1014.2	16:7,3.2	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-k*%]<4>; Ex-210\$<1>;
1015.1	16:8,1.1	Autograph;
1015.2	16:8,1.2	[038*]<2>; [038^c]<2>; [565*%]<5>; [565^c%]<5>; Ex-210\$<1>;
1015.3	16:8,1.3	[W*]<2>; [W^c]<2>; [099%]<4>; [sy^p%]<2>; [sy^s%]<2>; Ex-211\$<1>;
1016.1	16:8,2.1	Autograph;
1016.2	16:8,2.2	[W*]<2>; [W^c]<2>; [sa^b%]<5>; [Ex-204]<2>; Ex-210\$<1>;
1017.1	16:8,3.1	Autograph;
1017.2	16:8,3.2	it-k*%<4>;
1018.1	16:8,4.1	[Ex-196]<4>; Autograph;
1018.2	16:8,4.2	[044*%]<5>; [044^c%]<5>; [083%]<5>; [579*%]<5>; [l^1602]<5>; [it-k*%]<4>; [sa^a%]<5>; [sa^c%]<5>; [aeth^a%]<2>; [Ex-197]<3>; Ex-210\$<1>;
1019.1	16:8,5.1	[044*%]<5>; [044^c%]<5>; 083%<5>; [33*]<5>; [33^c]<5>; [579*%]<5>; [sa^a%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
1019.2	16:8,5.2	[304]<5>; [it-k*%]<4>; [sy^s%]<2>; [sa^b%]<5>; [arm^a%]<2>; [Ex-195]<3>; [Ex-201]<3>; Ex-210\$<1>;
1020.1	16:8,6.1	[Ex-196]<4>; Autograph;
1020.2	16:8,6.2	Ex-197<3>;
1020.3	16:8,6.3	[099%]<4>; [sa^a%]<5>; Ex-210\$<1>;
1020.4	16:8,6.4	l^1602<5>;
1021.1	16:8,7.1	[C^2%]<2>; [C^3%]<2>; [K*%]<3>; [K^2%]<3>; [036*%]<4>; [036^c%]<4>; [037*]<3>; [0132%]<2>; [2542*%]<2>; [2542^c%]<2>; [l^844*%]<2>; [l^844^c%]<2>; [it-l%]<4>; [aeth^a%]<2>; [aeth^b%]<2>; [arm^b%]<2>; [geo%]<2>; [NA-27]<2>; [Ex-191]<2>; [Ex-197]<3>; Ex-210\$<1>;
1021.2	16:8,7.2	[044*%]<5>; [044^c%]<5>; [083%]<5>; [33*]<5>; [33^c]<5>; [sa^b%]<5>; [bo^b%]<5>; Autograph;
1022.1	16:8,8.1	Autograph;
1022.2	16:8,8.2	[044*%]<5>; [044^c%]<5>; [l^1602]<5>; [it-k*%]<4>; Ex-210\$<1>;
1022.3	16:8,8.3	[099%]<4>; [sa^b%]<5>; [bo^b%]<5>; [aeth^b%]<2>; Ex-211\$<1>;
1023.1	16:8,9.1	[C^2%]<2>; [C^3%]<2>; [K*%]<3>; [K^2%]<3>; [036*%]<4>; [036^c%]<4>; [037*]<3>; [0132%]<2>; [2542*%]<2>; [2542^c%]<2>; [l^844*%]<2>; [l^844^c%]<2>; [it-l%]<4>; [aeth^a%]<2>; [arm^b%]<2>; [geo%]<2>; [NA-27]<2>; [Ex-191]<2>; [Ex-197]<3>; Ex-210\$<1>;
1023.2	16:8,9.2	[099%]<4>; [sa^b%]<5>; [aeth^b%]<2>; Ex-211\$<1>;
1023.3	16:8,9.3	[33*]<5>; [33^c]<5>; [sa^a%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;
1024.1	16:8,10.1	[C^2%]<2>; [C^3%]<2>; [K*%]<3>; [K^2%]<3>; [036*%]<4>; [036^c%]<4>; [037*]<3>; [0132%]<2>; [2542*%]<2>; [2542^c%]<2>; [l^844*%]<2>; [l^844^c%]<2>; [it-l%]<4>; [aeth^a%]<2>; [aeth^b%]<2>; [arm^b%]<2>; [geo%]<2>; [NA-27]<2>; [Ex-191]<2>; [Ex-197]<3>; Ex-210\$<1>;
1024.2	16:8,10.2	[083%]<5>; [33*]<5>; [33^c]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Autograph;

Place of Variation	Reference	Places Variant is Introduced
1025.1	16:8,11.1	[C^2%]<2>; [C^3%]<2>; [K*%]<3>; [K^2%]<3>; [036*%]<4>; [036^c%]<4>; [037*]<3>; [0132%]<2>; [2542*%]<2>; [2542^c%]<2>; [l^844*%]<2>; [l^844^c%]<2>; [it-l%]<4>; [aeth^a%]<2>; [aeth^b%]<2>; [arm^b%]<2>; [geo%]<2>; [NA-27]<2>; [Ex-191]<2>; [Ex-197]<3>; Ex-210\$<1>;
1025.2	16:8,11.2	[044*%]<5>; [044^c%]<5>; Ex-211\$<1>;
1025.3	16:8,11.3	[33*]<5>; [33^c]<5>; [sa^b%]<5>; [bo^b%]<5>; Autograph;
1026.1	16:8,12.1	[C^2%]<2>; [C^3%]<2>; [K*%]<3>; [K^2%]<3>; [036*%]<4>; [036^c%]<4>; [037*]<3>; [099%]<4>; [0132%]<2>; [2542*%]<2>; [2542^c%]<2>; [l^844*%]<2>; [l^844^c%]<2>; [it-l%]<4>; [aeth^a%]<2>; [aeth^b%]<2>; [arm^b%]<2>; [geo%]<2>; [NA-27]<2>; [Ex-191]<2>; [Ex-196]<4>; Ex-210\$<1>;
1026.2	16:8,12.2	[33*]<5>; [33^c]<5>; [sa^b%]<5>; [bo^b%]<5>; Autograph;
1027.1	16:8,13.1	[33*]<5>; [33^c]<5>; [it-n*%]<5>; [bo^b%]<5>; Autograph;
1027.2	16:8,13.2	[044*%]<5>; [044^c%]<5>; 0112%<5>; [579*%]<5>; [l^1602]<5>; [sa^a%]<5>; [bo^a%]<2>; [aeth^a%]<2>; [Ex-197]<3>; Ex-210\$<1>;
1027.3	16:8,13.3	[304]<5>; [it-k*%]<4>; [sy^s%]<2>; [sa^b%]<5>; [arm^b%]<2>; [Ex-195]<3>; [Ex-201]<3>; Ex-211\$<1>;
1028.1	16:9,1.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [it-l%]<4>; [it-n^c%]<4>; [it-q*%]<4>; [it-q^c%]<4>; Autograph;
1028.2	16:9,1.2	[C*]<3>; [1]<3>; Ex-211\$<1>;
1028.3	16:9,1.3	[F*]<5>; [pm^b]<3>; [vg^s]<2>; [Ex-193]<2>; [Ex-204]<2>; Ex-212\$<1>;
1028.4	16:9,1.4	[304]<5>; [it-k*%]<4>; [sy^s%]<2>; [sa^b%]<5>; [arm^a%]<2>; [Ex-195]<3>; [Ex-201]<3>; Ex-213\$<1>;
1029.1	16:9,2.1	Autograph;
1029.2	16:9,2.2	[W*]<2>; [W^c]<2>; Ex-210\$<1>;
1029.3	16:9,2.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; Ex-211\$<1>;
1029.4	16:9,2.4	[304]<5>; [it-k*%]<4>; [sy^s%]<2>; [sa^b%]<5>; [arm^a%]<2>; [Ex-195]<3>; [Ex-201]<3>; Ex-212\$<1>;
1030.1	16:9,3.1	Autograph;
1030.2	16:9,3.2	C*<3>;
1030.3	16:9,3.3	[304]<5>; [it-k*%]<4>; [sy^s%]<2>; [sa^b%]<5>; [arm^a%]<2>; [Ex-195]<3>; [Ex-201]<3>; Ex-210\$<1>;
1031.1	16:9,4.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [W*]<2>; [W^c]<2>; Ex-208#<1>;
1031.2	16:9,4.2	[038*]<2>; [038^c]<2>; [044*%]<5>; [044^c%]<5>; [Ex-192]<3>; Autograph;
1031.3	16:9,4.3	[304]<5>; [it-k*%]<4>; [sy^s%]<2>; [sa^b%]<5>; [arm^a%]<2>; [Ex-195]<3>; [Ex-201]<3>; Ex-211\$<1>;
1032.1	16:10,1.1	Autograph;
1032.2	16:10,1.2	[038*]<2>; [038^c]<2>; Ex-210\$<1>;
1032.3	16:10,1.3	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; Ex-211\$<1>;
1032.4	16:10,1.4	[304]<5>; [it-k*%]<4>; [sy^s%]<2>; [sa^b%]<5>; [arm^a%]<2>; [Ex-195]<3>; [Ex-201]<3>; Ex-212\$<1>;
1033.1	16:10,2.1	Autograph;
1033.2	16:10,2.2	[W*]<2>; [W^c]<2>; Ex-210\$<1>;
1034.1	16:11,1.1	Autograph;
1034.2	16:11,1.2	D05*<4>;
1034.3	16:11,1.3	[304]<5>; [it-k*%]<4>; [sy^s%]<2>; [sa^b%]<5>; [arm^a%]<2>; [Ex-195]<3>; [Ex-201]<3>; Ex-210\$<1>;

Place of Variation	Reference	Places Variant is Introduced
1035.1	16:14,1.1	[038*]<2>; [038^c]<2>; [2427*]<4>; [sy^p%]<2>; [NA-27]<2>; [Ex-188]<2>; [Ex-191]<2>; [Ex-196]<4>; [Ex-204]<2>; Ex-210\$<1>;
1035.2	16:14,1.2	[044*%]<5>; [044^c%]<5>; [33*]<5>; [33^c]<5>; [l^2211%]<5>; [it-k*%]<4>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; Autograph;
1036.1	16:14,2.1	[099%]<4>; [Ex-196]<4>; Autograph;
1036.2	16:14,2.2	[W*]<2>; [W^c]<2>; [13]<3>; [304]<5>; [it-k*%]<4>; [sy^s%]<2>; [sa^b%]<5>; [arm^a%]<2>; [Ex-195]<3>; [Ex-197]<3>; [Ex-201]<3>; Ex-211\$<1>;
1037.1	16:14,3.1	[044*%]<5>; [044^c%]<5>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; Autograph;
1037.2	16:14,3.2	[C*]<3>; [037*]<3>; [l^844*%]<2>; [l^844^c%]<2>; [vg^b]<2>; [sy^h]<3>; [Ex-188]<2>; [Ex-192]<3>; [Ex-196]<4>; Ex-206#<1>;
1038.1	16:14,4.1	Autograph;
1038.2	16:14,4.2	[W*]<2>; [W^c]<2>; Ex-210\$<1>;
1038.3	16:14,4.3	Hier^a%<2>;
1039.1	16:15,1.1	Autograph;
1039.2	16:15,1.2	[W*]<2>; [W^c]<2>; Ex-210\$<1>;
1039.3	16:15,1.3	[304]<5>; [it-k*%]<4>; [sy^s%]<2>; [sa^b%]<5>; [arm^a%]<2>; [Ex-195]<3>; [Ex-201]<3>; Ex-211\$<1>;
1040.1	16:16,1.1	Autograph;
1040.2	16:16,1.2	[D05*]<4>; [565*%]<5>; [565^c%]<5>; Ex-210\$<1>;
1041.1	16:16,2.1	Autograph;
1041.2	16:16,2.2	[W*]<2>; [W^c]<2>; Ex-210\$<1>;
1041.3	16:16,2.3	[304]<5>; [it-k*%]<4>; [sy^s%]<2>; [sa^b%]<5>; [arm^a%]<2>; [Ex-195]<3>; [Ex-201]<3>; Ex-211\$<1>;
1042.1	16:17,1.1	Autograph;
1042.2	16:17,1.2	[C^2%]<2>; [099%]<4>; [33*]<5>; [33^c]<5>; [1424*%]<5>; [l^2211%]<5>; [Ex-188]<2>; [Ex-207]<2>; Ex-210\$<1>;
1042.3	16:17,1.3	Ex-199<2>;
1042.4	16:17,1.4	[304]<5>; [it-k*%]<4>; [sy^s%]<2>; [sa^b%]<5>; [arm^a%]<2>; [Ex-195]<3>; [Ex-201]<3>; Ex-211\$<1>;
1043.1	16:17,2.1	[33*]<5>; [33^c]<5>; [NA-27]<2>; [Ex-192]<3>; Autograph;
1043.2	16:17,2.2	[044*%]<5>; [044^c%]<5>; [304]<5>; [it-k*%]<4>; [sy^s%]<2>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [bo^b%]<5>; Ex-208#<1>;
1044.1	16:18,1.1	[l^844*%]<2>; [l^844^c%]<2>; [bo^a%]<2>; [bo^c%]<2>; [bo^d%]<2>; [NA-27]<2>; [Ex-191]<2>; [Ex-199]<2>; Ex-210\$<1>;
1044.2	16:18,1.2	[sa^b%]<5>; [Ex-195]<3>; Autograph;
1045.1	16:19,1.1	[037*]<3>; [bo^a%]<2>; [bo^c%]<2>; [bo^d%]<2>; [aeth^a%]<2>; [aeth^b%]<2>; [arm^b%]<2>; [geo%]<2>; [NA-27]<2>; [Ex-192]<3>; [Ex-196]<4>; Autograph;
1045.2	16:19,1.2	[W*]<2>; [W^c]<2>; [304]<5>; [it-k*%]<4>; [sy^s%]<2>; [sa^b%]<5>; [Ex-208#]<1>; [Ex-211\$]<1>; Ex-215\$<1>;
1046.1	16:19,2.1	[K*%]<3>; [K^2%]<3>; [sy^h]<3>; [sy^p%]<2>; Autograph;
1046.2	16:19,2.2	[W*]<2>; [W^c]<2>; [it-o%]<3>; [bo^b%]<5>; Ex-211\$<1>;
1046.3	16:19,2.3	[D05*]<4>; [038*]<2>; [038^c]<2>; [044*%]<5>; [044^c%]<5>; [vg^st]<2>; [vg^ww]<2>; Ex-202#<1>;
1046.4	16:19,2.4	[304]<5>; [it-k*%]<4>; [sy^s%]<2>; [sa^b%]<5>; [arm^a%]<2>; [Ex-195]<3>; [Ex-201]<3>; Ex-212\$<1>;
1047.1	16:19,3.1	[D05*]<4>; [D05^c]<4>; [D05^1]<4>; [D05^2]<4>; [Ex-197]<3>; Autograph;
1047.2	16:19,3.2	[Ex-199]<2>; [Ex-204]<2>; Ex-210\$<1>;

Place of Variation	Reference	Places Variant is Introduced
1047.3	16:19,3.3	[304]<5>; [it-k*%]<4>; [sy^s%]<2>; [sa^b%]<5>; [arm^a%]<2>; [Ex-195]<3>; [Ex-201]<3>; Ex-211\$<1>;
1048.1	16:20,1.1	[33*]<5>; [33^c]<5>; [304]<5>; [l^844*%]<2>; [l^844^c%]<2>; [l^2211%]<5>; [sy^h]<3>; [sa^a%]<5>; [sa^b%]<5>; [sa^c%]<5>; [arm^a%]<2>; [NA-27]<2>; [Ex-195]<3>; [Ex-201]<3>; Autograph;
1048.2	16:20,1.2	[D05*]<4>; [W*]<2>; [W^c]<2>; [038*]<2>; [038^c]<2>; [044*%]<5>; [044^c%]<5>; [vg^ww]<2>; [it-c]<4>; [it-o%]<3>; [bo^b%]<5>; [Ex-193]<2>; [Ex-198]<2>; Ex-208#<1>;

Glossary of Terms

Boldfaced words in the following definitions refer to other terms defined in this glossary.

Autograph: The original document written by the hand of its author or by his secretary to whom he dictated its text.

Autographic Text: The words originally written in an original document.

Commonness: A measure of the degree to which **witnesses** to a given text share the same value of a genetic characteristic of the text. See Commonness of Place of Variation and Commonness of Reading.

Commonness of Place of Variation [CP]: The degree to which two **witnesses** to a given text have the same **places of variation** regardless of the **readings** at those places—that is, they share a common portion of the text. The Commonness of Place of Variation of A with B [CP(A,B)] = the number of **places of variation** where both A and B have a **reading**, where A and B are **witnesses** to the same text. This measure is important for dealing with fragmentary **witnesses**. Two **witnesses** that both have a complete text have 100% Commonness of Place of Variation.

Commonness of Readings [CR]: A measure of the degree to which two **witnesses** to a text have the same **readings**. It is calculated as follows: The Commonness of Readings of A with B [CR(A,B)] = the number of **places of variation** where both A and B have the same **reading**, where A and B are **witnesses** to the same text.

Completeness [Cmp]: A measure of how much of a text a particular **witness** contains. It is calculated as follows: The Completeness of A [Cmp(A)] = (the number of **places of variation** A has of the text) ÷ (the total number of **places of variation** in the text), where A is a **witness** to the text. This measure is important for dealing with fragmentary **witnesses**.

Complexity: In the context of a branch of the genealogical tree, complexity is defined as the number of **exemplars** in the branch plus the number of new **variant readings** initiated in the branch.

Content: A list of the **places of variation** a **witness** contains, expressed in terms of references (chapter and verse)—that is, that portion of the text the **witness** contains.

Exemplar: A **witness** from which other **witnesses** have been copied. The software creates exemplars in the process of reconstructing the genealogical history of the text.

Fragment: A **witness** that is missing part of its text due to damage or deterioration.

Genetic Affinity [GA]: A measure of the degree to which **witnesses** to a given text are genetically related. It is calculated as follows: Affinity of A to B [GA(A,B)] = (the number of **places of variation** where both A and B have any **reading** [CP(A,B)] – the number of **places of variation** where A and B differ [GD(A,B)]) ÷ (the number of **places of variation** where both A and B have any **reading** [CP(A,B)]), where A and B are **witnesses** to the same text. The genetic affinity of A to B has the same value as the genetic affinity of B to A. Identical witnesses have 100% affinity.

Genetic Distance [GD]: The genetic distance between two **witnesses** is defined as the number of **places of variation** where the two witnesses have different **readings**.

Genetic Dominance: A **reading** has genetic dominance as long as it is inherited by the **descendants** of the exemplar in which it occurs. It loses genetic dominance at any place in the genetic history of the exemplar in which it occurs where an alternate reading replaces it.

Heredity: That characteristic of a **reading** correctly copied into a daughter **witness** of the **exemplar** in which the reading is found.

Inheritance: That characteristic of a **reading** correctly copied from the parent **exemplar** of the **witness** in which the reading is found.

Majuscule: A **manuscript** written in all capital letters.

Manuscript: A handwritten copy of a text made from an earlier copy (**exemplar**). The term is sometimes used as a synonym of **witness**.

Minuscule: A **manuscript** written in longhand characters.

Papyri: **Manuscripts** copied on paper made from papyrus. They are usually rather early, but mostly fragmentary.

Parent Exemplar: The **manuscript** from which another **manuscript** was directly copied.

Place of Variation: A place in a text where the **witnesses** to the text have different **readings**. In the data base, each place of variation is assigned a sequential index number in order to distinguish them from one another; each one also has assigned to it the chapter and verse where it occurs in the text.

Primary Parent: The **parent exemplar** of a **witness** from which it derives its place in the tree diagram that maps the genealogical history of the text.

Reading: At each **place of variation** in a text, the **witnesses** have different words. The words contained in a given witness at a particular **place of variation** constitute the *reading* of that witness at that place. The reading may be a word, phrase, sentence, verse, etc., or nothing at all (an omission).

Recension: A recension is understood to be a **witness** derived from multiple sources and having a significant number of variations from its **primary parent exemplar**. A recension is a deliberate alteration of a text tradition for the purpose of correction or improvement. A recension occurred when a Christian community noted that their Bibles (**manuscripts**) had different **readings**, and there was an attempt to recover the readings of the **autograph**. This likely took place under the authority of the leadership of the community and was carried out by competent scribes. It is possible that in some recensions some of the corrections were made to strengthen the doctrines of the community.

Secondary Descendant: A descendant of a **secondary parent** functioning as a source of mixture for the given descendant.

Secondary Parent: A **parent exemplar** of a witness other than the **Primary Parent Exemplar**. Secondary parents are the sources of mixture for their secondary descendants.

Siblings: Sister first generation descendants of the same **exemplar**.

Uncial: A **manuscript** written in all capital letters.

Variant Heredity [VH]: The characteristic of variant readings that provides a measure of the likelihood that a given reading in a particular witness A has been inherited from another

witness B in an earlier generation. It is quantified as the **genetic distance** between witness A containing the given reading and another witness B in an earlier generation containing the same reading. The witness B having the least genetic distance from witness A is the closest near relative of A with respect to the given reading. A reading has no variant heredity until after it is first initiated somewhere in the genealogical history of the text.

Variant Reading: See *Reading*.

Variation Unit: See *Place of Variation*.

Version: A translation of a document into a language other than that of the original document itself.

Virtual Exemplar: An **exemplar** created by the software to account for mixture in a reconstructed branch of the genealogical tree. It is a descendant of one of the exemplars in the branch, but it has no primary descendants, only secondary ones.

Witness: A **manuscript** of a document in its original language, or a translation of that document into another language, or a quotation of the text of a **manuscript** or translation.

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