# A RE-EXAMINATION

OF

# CODEX EPHRAEMI RESCRIPTUS

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Codox Enbraced Rescriptus has been the neglected member of the family of great uncials. Photographic facsimiles have been produced of S, A, B, D, and the others, but only a sample page or two of the valuable palimprest is available in textbooks. All the other important codices have been studied more than once. But as regards Codex C only Rischendorf has labored seriously over it. In textbooks on textual eriticism, Codex C has been given - almost without exception - less than half the space of any of the other main uncials. To be sure, it is a difficult manuscript to read, and many lacunae exist. Net because of its are and the quality of its text, every possible piece of information should be accurately extracted from this once beautiful codex. Due to the unsarranted neglect of Codex C, this study was undertaken. The suggestion for a re-examination of the manuscript originated with Professor D. Kurt Aland of Halle in conjunction with the international committee monsored by the American Bible Society, The National Bible Society of Scotland and the Mirttemberg Bible Society in Germany.

During the study of the manuscript the work by R. B. Haselden was consulted in the hope that some scientific means might be used to recover more of the lost text of C. Several publications by the Palimpsest-Forschung Institut of the Beuron Monastery were also consulted. Little benefit was realized from these references. Sees of the possible scientific aids were not available at the Mibliothague Hationale in Paris. Others which were used proved to be of negligible value. Light filters and ultraviolet photographs revealed nothing that could not be seen by the unaided eye. Infra-red photographs were able to pierce the "globarti" tincture, but they did not recover what has been lost to time and the eraser. This was rather disconcerting, because at several points the codex could give valuable assistance on troublesses restings. On the other hand 99% of the writing on the extant folios has been transcribed; we shall be satisfied that more has not been taken from us.

R. B. Haselden, Scientific Aids for the Study of Hanuscripts, Transactions of the Bbliographical Society, Supelassent No. 10 (Oxford: The University Press, 1935), 108 pp.

This edition varies in several ways from that of Tischendorf. The scriptic continua text with uncial letters (used by Tischendorf to imitate the codex, not to provide a facsimile) has been abandoned in favor of the more readable form used in modern editions of manuscripts. Word divisions, when more than one possibility exists, are purely arbitrary and not the witness of the codex. I have not written the text of the correctors in the body of the text as Tischendorf did, but rather have relegated them entirely in the Amoendices. Furthermore, Tischendorf's edition contained only one Appendix with all necessary notes. I have seen fit to separate the work of the different scribes who have worked on the coder. As a result separate Appendices are found containing notes on the text of the original scribe, the two correctors, and finally an Appendix with notes on the edition of Tischendorf to point out where I have corrected his text. In this way the work of each man has been separated and can be referred to more easily. Therever necessary, cross references are noted. Appropriate remarks are always found when and why I have disagreed with Tischendorf.

I have now the pleasure of expressing my gratitude to those who have helped me in the process of editing this manuscript: to Principal Matthew Black of St. Mary's College, St. Andrews University, for guidance and helpful advice throughout the course of this study. His enthusiasm for pure research is contagious. To Professor Bruce M. Metsger of Princeton, New Je ray for his general interest in the project and for several suggestions in the line of bibliography. To Dr. R. McL. Wilson of St. Mary's College for reading the introductory chapter and making valuable criticisms and to Robert May, student of United College, for proofreading part of the text of the codex. A special word of appreciation is extended to Professor Merrill M. Parvis of Emery University, Emery Georgia, for the use of the micro-film of Codex C, and to the American Rible ociaty for underwriting the cost of photographs and for providing me with a Greek typewriter. A word of appreciation is also due to the staff of the Manuscript Department of the Bibliotheque Nationale for their cooperation in more ways than one can mention. I must also mention the

quiet assistance and encouragement given by my wife; to her also I am grateful for her part in typing the thesis. Finally, I must acknowledge the Grace of the Sovereign God Who intervened when eye disease threatened to halt this project. Through His goodness and mercy alone is this thesis presented as a finished work.

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Codex Sphraemi Rescriptus (Gregory: Oi; von Sodem: 5 3) has been in its present home in Paris wince 1602 when it was brought from Italy by Catherine de' Medici. The manuscript belonged to the de' Medici family less than one hundred years. It was in the east, perhaps at Constantinople, until the beginning of the sixteenth century, at which time Andrew Lascar appears to have given it to his patron, Lorenzo de' Medici. In Paris the Codex originally was given the number 1905, but now is listed as Gree 9 in the manuscript department of the Bibliotheque Mationals.

Scrivener denied that this manuscript was among those bought by Marshall Stressi.

Until Wetstein studied the manuscript it had been assumed that the librarian Boivin first detected the partly erased text of the Old and New Testaments. Wetstein, however, credited this discovery to the French protestant Peter Allix, and his contention was verified by Tischemdorf. To this writer it seems difficult to believe that the earlier writing had remained unnoticed or even that no one knew a biblical text once existed under the thirty-eight sermons of bphraem of Syria. On many pages from one to six lines stand out clearly at either the top or bottom of the page where the twelfth century text was not written. It is more likely that, because of the condition of the codex, very little significance was attached in pre-text-critical days to the partially hidden text when other more legible texts were available. It remains true, nevertheless, that Peter Allix was the first to make known the earlier contents of the manuscript and thereby establish its value.

Allix made no use of his discovery. The first to cite any readings

Box Tantamant, both ed. edited by Edward Miller, vol. 1 (London: Decree 1901) and Sons, 1891), p. 121.

<sup>2.</sup> J.J. Wetstein, Hovum Testamentum Graecum, Tomus I (Anstelmedant, 1751), p. 27. In his Prologomoum brenty-one years earlier Metstein assumed, as did everyone also at that time, that Boivin was the discoverer of the lower text.

from Codex C was Kuster, who in 1710 and again in 1723 published Mill's Greek New Testament and included such remitings as were forwarded to him by Beivin. These citations of Codex C (listed in Kuster's edition as Paris 9) were very sporadic and in no way a complete or systematic presentation of the text of the numeeript. Further interest in the ender was aroused by the brief description given by Montfaucon and more especially by his facsimile specimen of the script. The first serious attempt to study Codex C and its text was made in 1716 by J.J. Wetstein, then in his early twenties. He first made sample extracts of its text and showed these to Richard Bentley, the Cambridge philologian, who encouraged him to complete his collection. This he did while on leave from his chaplaincy duties. For his work Bentley paid him fifty pounds sterling. Although it was deposited with Bentley in Cambridge, this collation, of course, was never incorporated into Bentley's projected edition of the Greek New Testament. The first publication of the exact contents of the codex was made in Wetstein's Prologomena, issued anonymously from Amsterdam in 1730. This was followed in 1751 and 1752 by his Greek New Testament, throughout which the readings of the codex are first cited by its present symbol. Wetstein's collation was made against the 165h Austerdam edition of the Textus Receptus. His citations of Codex C represented a highly significant contribution to textual studies although it was not completely satisfactory when judged by later critical standards. Less significant variations, such as addition or omission of the article and differences in word order, were not noted. Wetstein made no indication of places where he was unable to read the text. Furthermore, his attempts to distinguish between the original scribe and the two correctors were quite unsatisfactory. Finally, a

<sup>1.</sup> Ludolph Kuster, Novem <u>Testamentum Graecum</u>, etc. 2nd ed. (Lipsiae: Filiti J. Friderici Gleditschii, 1773). This second citien was merely the unsold stocks of the first edition with a new title wage. On page lib of his Praefatio Kuster described briefly the membeript and states that the citations in the appearance were received from Boivin. In all likelihood Kuster had not even see the codex.

<sup>2.</sup> Bernardi de Montfaucon, Palacographia Gracca sive de Orta et Pro gracca Literarus Graccarus, (Paris, 1708), p. 21%.

<sup>3.</sup> J.J. Wetstein, Prolegomma as Novi Testaments Grace bastolacdands R. & J. Wetstendos and G. Satth, 1730), p. 12.

not insignificant number of errors had been found in his collation.

After Notatein numberous scholars examined the codox and testified to the competency of his work. Note than one, however, voiced the sentiment that more could yet be garmered by another careful study of the text. Oriesbach desired that as such as was still legible be printed letter for letter. This concern on the part of Oriesbach was probably heightened by what he thought was a surked deterioration in the condition of the manuscript. He was unable to detect many places which Notatein had read. Although he studied the manuscript to some extent, he added only two restings (Mark 6.2, h) to those cited by Notatein. A generation later Leckmann indicated the face that was waiting for the scholar who would undertake to publish a complete edition of the Codox. He was the first, it appears, to suggest the application of a chemical re-agent to bring out the latent text.

The next significant move was made by F.F. Flock of Leipzig who studied the manuscript in 1836-35. At his instance the "globerti" tincture was applied by the library authorities to the vast majority of folios. This application undoubtedly facilitated the deciphering of the codex, and has restored previously illegible sections of the text. In memorous places, however, the workers have betrayed their lack of experience in this type of manuscript work by leaving large black spots where the tincture was almost splashed on the folios. His study indicated certain facts relative to the history of the codex and will be discussed later. He added nothing to the list of variant readings. He left that task to another greater than himself who was to

<sup>4.</sup> cf. John David Michaelis, Introductionto the New Yorksmant, trans, from the 1th edition by Nerbart March, Wol. II, Fart I (Gumbridge: J. Archdonom, 1793), p. 250.

<sup>2.</sup> J.J. Griesbach, Symbolas Criticas, Temus Prior (Halas, 1785), p. vi.

<sup>3.</sup> Carl Lachmann, "Rochenschaft über seine Ausgabe des neuen Testaments," <u>Amelogische Studien und Kritiken, III (1830)</u>, p. 831f.

<sup>4. 7.</sup>F. Plack, "Uber die Mendischrift des neuen Testasentes gewöhnlich Goder Rehrusend Syri Reseripteus genannt in der Königlichen Bibliothek au Paris, "Ewologische Stattlen und Krittlen, XV (1914), pp. 126rf.

In 18h0 C. Elschendorf at the age of 25 and fresh from his appointment to the faculty at Leipzig came to Paris to produce the first complets text of the codex with a thorough Introduction and copious notes in an appendix. Almost without exception the scholarly world accorded its unreserved praise and many assumed that the codex need not be further examined. Yet others did look at the manuscript, if for no reason other than to gain an adequate appreciation of Tischendorf's accomplishment. Tracelles looked at the codex several times to satisfy his own mind as regards the variant reading in I Timothy 3.16, but he made no serious attempt to test the accuracy of Tischendorf. The learned Italian, A. Ceriani, however, did question the accuracy of Tischendorf's work, but his call for a new exemination of the codex fell on deaf cars. It is probable that no one felt the limited improvement on the text of Tischendorf would be worth the immense amount of painstaking labour involved in reading so difficult a manuscript. Hermann won Soden shows his acquiescence to Tischendorf's edition and makes no mention that either he or his assistants looked at the codex. On the other hand he lists as Schreibfehler readings in Tischendorf's text which are clearly wrong and which could have been easily corrected had he felt the need to verify those readings.

Nove than one hundred years have passed since Eischendorf published his edition of Codex C. This writer has not been able to note a single instance of a critic finding any errors in this standard edition. With

<sup>1.</sup> Constantinus Fischentorf, Codex Sphrasad Syri Rescriptus sive Fragments voteris Testamenti e Codice Gracco Paristones Coloberrino Callett ut Videtur loss Christus Seculi, (Lipoture Bernh, Taudmits, 1845). The New Testament was printed and published separately in 1843. In the 185 cititon various printed and published separately in 1843. In the 185 cititon various printed servers found in the former call too have been corrected. Throughout this edition the 1845 citition of Tischendorf is used.

New Testament, (London: Samuel Bageter and Sons, 1954), p. 220. Trageller referre to His Traceach inspection of this passage, a

<sup>3.</sup> A. Geriand, "Leture della Classe di lettere e Scienne Stariche o Borali, Critica Biblica," Remis Instituto Lochardo di Scienne e Lettere Remisconti, Sories II, Vol. IX. (1985), p. 517.

h. Hermann von Soden, Die Schriften des neuent Testaments, L. Tell (Berlin: Verlag von Arthur Claus, 1902-1910), p. 9357.

the evailability of new photographic techniques and the possibility that another century might have favorably affected the New Testament text, the time seemed right for a new and thorough examination of this very valuable and significant witness to the ancient text of the New Testament.

If he excitation of the Sodex

A. Condition and Appearance.

The present condition of our codex is far from its original glory.

"It is, " as Gregory has said, "like a man who has been mained in the ware. Its beauty and fulness are departed." Tot vestiges of its former glory are seen clearly in its square, smooth script as the lines of its solid single column stretch across the page. Its early color was light tan wellum with a dark brown ink. On a very few pages unaffected by the tincture, these colors are seen to be only slightly modified by time. The first three lines of each book of the New Testment were written in a very non-hurable vermillion ink, of which no traces can be seen. Nost of the pages, however, are a greenish blue with every shade from light green to dark blue. The original letters are now dark blue or blue green and, at times, almost black. The upper twelfth century script is black and often gives a blotted appearance due to the tincture. At several points where the tincture appears to have been spilled, black or blue-black mudges have obscured the text.

By those who have been able to make the comparison, the wellum is not considered to have as high a quality as the other primary New Bestment uncials, especially Ordex A. The present condition of the individual folios varies considerably. Many are quite firm and do not show any appreciable amount of wear and tear. These leaves have no holes and their margins are still close to their original size. Others have not fared so well. Holes have been caused either by the crasures of the early correctors or by the person who first diamantled the codex to write the samens of Sphraem. In many places these crasures have made the folios

<sup>15.</sup> C.R. Gregory, Canon and Text of the New Testament (Edinburgh: T & T Clerk, 1907), p. 31d.

transparently thin. A very limited number are quite vitiated throughout with holes and creases or folds, and are held intact by taps. The twelfth century scribe who wrote the upper text was not unduly concerned to crase the early text, but rather he depended on his heavier pen and darker ink to obscure the biblical text. For this we can be thankful. Most of the text can be copied with absolute certainty. On the other hand numerous significant readings are quite indistinct or even perusamently lost.

At the present time the codex is made up of two hundred-eight leaves, of which one hundred-forty-five are of the New Testament. When Tischendorf studied the manuscript there was one more folio, but for some unexplained reason folio 138 of the present binding - the one used for a facsimile by Tischendorf - has disappeared. The present binding is according to the upper text; the lower text has been thoroughly mixed. More than a few folios were reversed when the later text was written so that the top of a page of the sermons is the bot om of the page of the biblical text. The folios are preceded by four modern leaves. The first, dated 23 November 1883, contains the following note: Volume de 209 feuillets le fol. 138 manque/ C. Tischendorf a donne dans son Codex Ephraemi Syri rescriptus (Lipsiae, 1845,4.) un fac-simile d'une page de ce feuillet, qui contenait un fragment de l'Ecclesiaste, V.5 - VI. 10. Two others are indices for locating the biblical text. One has the folios numbered consecutively and notes the portion of the biblical text contained on each folio. The other is a reverse index which lists the chapters of the New Testament and then gives the folio or folios which contain the separate chapters. The fourth leaf contains notes on the text and specimens of the script.

B. The Format.

It has already been mentioned that Codex C has only one column per page. The full lines contain approximately 40 letters, although on some

<sup>1.</sup> That this page is alsoing was, apparently, first noted in 1883 at which time a note to this effect was placed in the beginning of the sodor. As far as I know no one has, directly or indirectly, laid the blame for its absence to fischesdorf.

pages the number of letters per line is only 35 or 36. There are generally hi lines per page; but on three pages h2 lines have been written, while the two extant folios of I Feter have h6 lines on all four pages. On six occasions the scribe added tes to five letters below the last letters of the last line. The lines are evenly spaced, having been marked out by a sharp stylus whose imprint can usually be seen quite clearly. The scribe has freely used the paragraph system. From four to twelve lines per page have not been filled. This characteristic is seen much less in Sevelation and semenant less in some of the Pauline epistles than elsewhere. Large marginal letters have been used regularly, but apparently not according to any pattern. They are used at the beginnings of paragraphs and assonian sections, but they have also been used in the middle of words. They probably provided a limited artistic touch in an otherwise straightforward format.

Two purctuation marks are seen throughout the manuscript. The high period is placed approximately at the top of the letters and usually occupies a little less space than one letter. The other sign is a small cross. From these punctuation marks two questions arises (1) Does the period represent one mark throughout the codex, or more than one depending on its height above the line? The latter proposition was defended by they sho stated that a stop was placed at the foot of a letter for a comma; for a colon the stop was placed in the middle of the letter. This contention was accepted by others, but was rightly rejected by Tischendorf as an invention of the critics. No such technical system was used by the original scribe. (2) The second question is whether the original scribe over used the small cross, especially at the end of a paragraph, or whather in every instance this cross is to be credited to a corrector.

hat Theolouslorf has said to the contrary. On the cape he mentions as having only 10 lines has stiped one line completely. The page containing Fhileson, however, does have he lines, but this is because the tort of that better ends on line 10. Thebondorf also notes that the first page of I Cortinthan has he lines. But on this see Accounty A.

<sup>2.</sup> J.L. Hug, An Introduction to the Scitings of the Mes Restament, trans. by Daniel G. Wait, vol. I (London: G. & J. Hivington, 1827).

This probles cannot be settled so peremptorily. In most places the cross is easily assigned to the corrector because it is equeezed between letters or added above the line. Only at the end of a major passage is there any question. Has claimed the original scribe did use the cross in these instances. The head of a major passage is there any question. Has claimed the original scribe did use the cross in these instances. The head of the property of the did not heattate to differ again with lang. Very often this cross is quite indistinct, but when it is seen clearly, it does not have the same solid stroke characteristic of the first scribe. Even more damaging to Hag's position is the fact that at the end of a paragraph both the high period and the cross are often seen. It is highly unlikely that one scribe would have placed two different punctuation marks together. In the light of these observations we can definitely reject the statements of Hag and accept the conclusions of Rechenderf that the first scribe used only one punctuation marks, namely, the high period.

The uncial writing is continuous except for the limited use of the high period. No accents or breathing marks were included by the original scribe, but were added by a later hand. For the discretic over the 1 and 2 at the beginning of a syllable a straight line is used rather than one or two dots. In the margin the American sections are found in all four gospels, but at present the Busebian canon; are not seen. It is quite likely, as others have mentioned, that these were written with the same vermillion ink that was used at the beginning of each book and have likewise disappeared. There are no \*xepalain\* on the pages of the text, but lists of \*Tithoi\* preceded the four gospels. Of these \*Tithoi\*, however, only those for lake and John are now extant. The titles at the beginning of each book and subscriptions at the end are extremely simple with no added artistic touch such as is found, for example, in the Sinait-ic codex. The titles to the gospels are simply \*EugyyEkloy\* xata\* Eugygekloy\* EugyyEkloy\* xata\* Eugygekloy\* Eugygekloy\* Eugy

<sup>1.</sup> Log. etc., On neither of these questions of punctuation did Hug alter his position in the fourth German edition of his Enthetium; published in 1867 after the appearance of Themenort's <u>Prolegosama</u>.

<sup>2.</sup> S.g., Scrivener, op. cit., p. 123.

(the first page of Mark is missing) and are written with the more permanent brown ink in letters eligitly larger than those of the text. The subscriptions at the end of the geopols are identical to the titles. No trace is left of the title of Acts. For the Pauline epistles the subscriptions are simply KPOC COURT ONLY, and so forth. Those for the catholic epistles are 12x0000 EXISTORY, and so forth.

The nomina sacra written by the scribe are those generally use at that time in New Testament manuscripts:

16, 10, 10

 $\overline{\theta_c}$ ,  $\overline{\theta_0}$ ,  $\overline{\theta_\omega}$ ,  $\overline{\theta_V}$ 

 $\overline{\chi_{\varsigma}}$ ,  $\overline{\chi_{\upsilon}}$ ,  $\overline{\chi_{\omega}}$ ,  $\overline{\chi_{\upsilon}}$ 

πνα. πνς, πνι, πνατα

πνίκος, πνίκης, πνίκον; πνίκα, πνίκων

UC. UV. UV. UE

 $\overline{avo}$ ,  $\overline{avov}$ ,  $\overline{avov$ 

πηρ, πρς, πρα, περ, πρες, πρων, πρασιν, πρας

μηρ, μρς, μρι, μρα

σηρ, σρς, σρι

δαδ

ιλημ

סעטס כ

βλεεμ for βηθλεεμ is used once, in Matthew 2.16. The word συρανος is shortened very infrequently. 10ραηλ is always shortened, usually to IΠλ but once in Luke to Iελ, and in Acts overytime but once to Iσλ The χαι compendium is never used and the same may be said for all other ligatures. Once (in Bosans 16.21) at the end of the line the original scribe wrote μου in the following fashions \$. The horizontal line at the end of a line for y is used regularly, but not always. No other abbreviations or variations are made from the straight lettered text.

9. The Contents.

All twenty-seven canonical books were contained in Codex C. There is no evidence that any extra-canonical books were included. The following are the exact contents of the codex in its present form:

```
Beginning with: Ending with:
```

Hatthew

1.2 - και τους αδελφούς 5.15 - καιουσιν λυ

2 loaves missing

7.5 - 80x0v. xai tote 17.26 - auto o 16 apa

1 leaf missing

18.23 - μοι ει τι οφειλεις 22.20 - και η επιγραφη

1 loaf missing

23.17 - η ο ναος αγιαζων 24.10 - πολλοι και αλληλους

l leaf missing

24.45 - εαυτου του δουνα: 25.30 - δουλον εκβαλετα:

1 leaf missing V

26.22 - εις εκαστος μητι 27.11 - των ιουδαιων

1 loaf missing

27.47 - τινες δε των 28.14 - ποιησομεν

l leaf missing

1.17 - υμας γενεσθαι 6.31 - φαγειν ηυχαιρουν

2 leaves missing

8.5 - πον επτα. και παρ 12.29 - ημων κς ει εστιν

1 leaf missing

13.19 - Tai yap ai nuspai to the end. (16.20)

Luke

1.2 - και υπηρεται 2.5 - εμνηστευμενη αυτω

2.42 - λυμα κατα το εθος 3.21 - απαντα τον λαον

1 leaf missing

1 leaf missing

4.25 - επι ετη τρια 6.4 - εφαγεν και εδωκε

1 loaf missing

6.37 - και μη κρινετε 7.16 - τον λαον αυτου

2 leaves missing

9 leaves missing V

8.28 - νη μεγαλη είπεν 12.3 - επί των δωματών

19.42 - σου οτι ηξουσιν

20.27 - ERNOWTHOUN AUTO

1 leaf missing

21.21 - TOTE OF EV TH 22.19 - TOTE OF ETC THY

2 leaves missing

25.25 - εις την φυλακην 24.7 - τον σν του ανου οτι δει

1 leaf missing

24.46 - xai  $ei\pi ev$  autoic to the end.

#### John - Reputation state of the first the lawy severage

1.3 - δε εν ο γεγονεν 1.40 - παρα ιωαννου

2 leaves missing

3.33 - την μαρτυριαν 5.16 - εποιει εν σαββατω

2 leaves missing

6.38 - ω το θελημα το εμον 7.3 - ιουδαίαν ινα και

2 leaves missing V

8.34 - πας ο ποιων 9.11 - οφθαλμους και είπε

2 leaves missing

11.8 - γουσιν αυτω οι μ. 11.46 - ο εποιησεν ις

2 leaves missing

13.8 - λεγει αυτω πετρος 14.7 - αυτον και εωρακατε

2 leaves missing

16.21 - οτι εγενηθη ανος 18.36 - εκ του κοσμου του

2 leaves missing

20.26 - και μεθ ημερας to the end.

#### Acts

1.2 - πνς αγιου ους εξελ. 4.3 - εθεντο αυτους εις τη

2 leaves missing

5.35 - είπεν δε προς 10.42 - ζωντων και νεκρων

2 leaves missing

13.1 - ος μαναην τε 16.36 - πορευεσθε εν ειρηνη

4 leaves missing V

20.10 - λων αυτου είπεν μη 21.30 - εκλεισθησαν αι θυραι

1 loaf missing

22.21 - και είπεν προς 23.18 - προς τον χιλιαρ

<sup>1.</sup> Because of the assumt of space available it is not possible for the missing leaves to have contained the perioope de adultors.

12

1 leaf missing

24.15 - πιδα. εχων προς 26.19 - απειθης τη

1 leaf missing

27.16 - σης ην αραντες 28.4 - ζην ουκ ειασεν

1 leaf missing

James

1.2 - περιπεσητε ποικ. 4.2 - και πολεμειτε

1 leaf missing

I Peter

1.2 -  $\pi \nu \zeta$  εις υπαχοην 4.5 - ζωντας και νεκρους

1 leaf missing

2 Peter

1.2 - χαρις υμιν to the end.

1 John

1.2 - καμεν και μαρτ.
 4.2 - εληλυθοτα εκ του θυ

2 leaves missing

3 John

3 - εχαρην γαρ to the end.

Jule Control to the tage of the control dente.

3 - αγαπητοι πασαν to the end.

Romans

1.3 - του γενομένου 2.4 - μετανοίαν δε αγεί, κα

1 leaf missing

3.21 - και των προφητών 9.5 - εις την αιώνας αμην

1 leaf missing

10.15 - μη αποσταλωσιν 11.31 - και ουτοι νυν ηπει

1 leaf missing

13.10 - our vouce y ayann to the end.

I Corinthians

7 1.3 - χαρις υμιν 7.18 - μη επισπασθω

1 leaf missing

9.7 - γαζεσθαι τις στρατ. 13.8 - ειτε γλωσσαι

2 leaves missing

15.40 - μεν η των επ. to the end.

#### 2 Corinthians

1.2 - και ειρηνη απο θυ 10.8 - καθαιρεσιν υμων

3 loaves missing

#### Galatians

1.21 - EMELTA natov to the and.

#### Ephesians

1 losf missing

2.18 - οι αμφοτεροι 4.16 - εαυτου εν αγαπη

2 leaves missing

#### Philippians

1.22 - ρησομε ου γνωριζω 3.5 - τηλ φυλης βενια

1 leaf missing

#### Colossians

1.2 - Xapic upiv to the end.

#### I Thessalonians

1.2 - ευχαριστουμέν τω θω 2.8 - ημιν εγένηθητε

h leaves missing

#### Hebrews

2.4 - μερισμοις. κατα την 7.16 οσοις ακακος

1 leaf missing

9.15 - εστιν οπως θαν.

10.24 - εις παροξυσμον αγα

2 leaves missing

12.16 - μη τις πορνος to the end.

<sup>1.</sup> Sperhard Mestle, in his Introduction to the Textual Oriticism of the Greek Hew Textment (Ionson Williams and Morgato, 1991), p. 63, erron-cousty stated that the whole of I Hessalonians had been look.

<sup>2.</sup> In his Prolegomena (p.15) Tischendorf explains sufficiently the reasons for stating that Hobress originally followed 2 Thessalonians.

<sup>11.15</sup> - 12.16? In his Prolagonous Westerin star the folio that contained Hebrews 11.15 - 12.16? In his Prolagonous Westerin stated that Codez Ovan denuit from 10.28-11.5 instead of from 10.28-12.16 - that is, only one follows lost instead of two. His statement could be dismissed lightly as an inaccuracy except for the fact that 11.15 is precisely where the second of the two missing pages would have begun. He must have had a reason for plaining out verse 11.15. Against the possibility that he saw this follows the the that in the Hew Testamont he reope citing codes C at 10.2h and docanet rooms again until 12.16. This does not prove, however, that he never men die folio.

1 leaf missing

3.9 - 010ν της πιστεως 5.19 - η τριων μαρτυρών

1 leaf missing

#### 2 Timothy

1.3 - Xapiv EXW TW 9w to the end.

#### Titus

1.2 - προ χρονων to the end.

#### Philemon

3 - χαρις υμιν to the end

### Revelation

1.2 - ος εμαρτυρησεν 3.19 - ζηλευε ουν και μετα

1 leaf missing

5.14 - **χυνησαν χαι ειδον** 7.14 - μοι ουτοι εισιν

1 leaf missing

9.17 - και ουτως ιδον 16.13 - πνευματα τρια ακαθαρ

1 leaf missing

18.2 - παντος οργεου 19.5 - αυτον οι μικροι

3 leaves missing

From these contents we may present the following table:

Number of leaves preserved:

115

Humber of leaves missing:

Hatthew Mark 33 Lailco 18

John

Acts Catholic Epistles 4

Pauline Edistles

Revelation

Total

Total Folios originally in New Tostament:

87

<sup>1.</sup> Because of a fortuitous textual transposition on the leaf containing Rev. 10.9 - 11.12, the contents of that page should be given in

It is easily seen that all the New Testement books are represented except 2 Thesealonians and 2 John. Several of the smaller epistles are extent in their entirety except for the first three colored lines. On the other hand Lake and, more especially, John are semeshat fragmentary. Lake 12.4 - 19.42 is the largest lost section.

n. The Script.

The letters in this codex are larger than those of the other "big three" New Testsment uncials. In execution the letters are more like the Alexandrian Codex in the British Museus than either the Vations or Sinaitic manuscripts. The letters most similar to Codex A are g, Z (although a little more erect in Codex C), I (the horizontal stroke is high), 9, x, \(\lambda\), \(\mu\), \(\m

details beginning with 10.9, xor anning, to 10.10, xor over [[garov]; then 7.17, Saxpoov to Win, you say then 11.3, Xiltac to 11.12 keyoong an assquate explanation for this phenomenon is given by Herold Oliver, A factual Transposition in Ociec C, 3H Liver (1977), pp. 23-25. A further note might well be added on the Earl of Sevention, R. H. Charles in his commentary on the Apocalyses has stated that the text of C in Secont carefully matther, 2 (The Seventian of St. John, 100 Series, Wel. 2 (Schieburgh: 7 & 7 Charle, 1920), p. 213-25, because they must be qualified, the text of the by hemototeleuten — is noted. Because they any have of outsiden to the conclusions reached by Oliver, these cateforms are listed here: (a) 10.2 — 700 Agricus (b) 10.0 — 27 TH XELOL ; (c) 12.11, LI, LI, AGRET — THE KEVI TOU SHOLDS (c) 13.45—110 Xall Adapti — THE KEVI TOU SHOLDS (c) 10.15—20 TOU STATE (b) 11.1 — 20 TOU 2 VERONING (b) 11.1 — 20 TOU 2 VERONING (c) 12.11 — 100 TOU 2 VERONING (c) 13.15—100 TOU 3 VERON

<sup>2.</sup> If, as was undoubtedly so, the <u>virloi</u> for Matthew and Mark were included in the odex the number of missing folios is 59 and the total number originally in the codex was 2%.

<sup>3.</sup> In his Handbook to the Textual Criticism of the Many Textment p. 71. F.G. Kenyon stated, "Them complete, the Hear Textment would have complete, the Jest Textment would have catholic epistics, the Pauline epistles and Havelation? He existence outstor you has assumption.

meet at or very near the base line. One of the strokes of <u>chi</u> curls elightly:  $\times$ . The vertical stroke of <u>psi</u> is not so long as in Codex A. The impression of this script is one of sajesty and indicates that the manuscript was almost certainly produced in a scriptorium or, at least, by a professional scribe.

It is scarcely worthwhile to note the comment made by Wetstein as regards the date of Codex C. He drew attention to a note added to the text of Hebrews and concluded the manuscript was written before A.D. 5h2. aside from the validity of the argument, the conclusion is insignificant wince no one is inclined to date the manuscript so late. The question of the date of Codex C is usually decided largely on paleographic grounds. Our codex is later than both Codex Vaticanus and Codex Sinaiticus, but not later than Codex Alexandrinus. In addition to the writing Tischendorf cited the limited punctuation, the very simple subscriptions, and its textual affinities as evidence of the manuscript's antiquity. The fact that its single column represents, to a certain extent, a development from the three and four columns of B and X must also be considered. The absence of any Suthalian apparatus in the Pauline opistles indicates a limit on how late the codex may be placed. When all items are considered, we see no reason to reject the general conclusion that Codex C belongs to the first half of the filek century.

Rechenderf correctly noted that different scribes must the Old and liew Testament sections of Codex C. Buch less certainty remains as to shother more than one scribe had a hand in copying the liew Testament. No hint of different scribes is found in variations of the script, but we cannot on this basis alone produce the possibility of more than one scribe. Scholars faced the same produce the possibility of more than one scribe. Scholars faced the same produce in Codex S, yet they have successfully "located" the different writers. Several notes on the orthography of the manuscript should be instructive. The itacism i for all is seen throughout the manuscript. The verbal suffixes, 921, 92 and 721, 72 are interchanged regularly with one exception; they are not confused in the fourth gospel. This indication of a change in John can be followed up

<sup>1.</sup> H.J.M. Milne and T.G. Skeat, Scribes and Correctors of the Codax Sinatticus (London: The British Museum, 1930), pp. 11-30.

by other observations. Aside from one instance in Lake, the coder always has the spelling <u>Filatoc</u>. But in John <u>Relatoc</u> is found every time. A peculiarity found only, but regularly, in John is <u>gaseigajoi</u>. In none of the other gospels is the <u>nu-acceptable</u> ontited so frequently as in John. Furthermore, John alone of the gospels frequently has <u>Angonal</u> rather than <u>Angonal</u>. Finally we notice that once the scribe wrote <u>Kr. for Kai</u>. The combined weight of those differences in John, if they cannot be explained by a difference in the history of its text, suggest that mother hand might have written the fourth gospel.

It has been suggested by others that a different scribe wrote the book of acts. The use of 10 km scribe. Taken by itself this is probably not sufficient to substantiate the theory of another hand. But the more than usual carelessness of the scribe is also impressive. One gets the idea that the writer of acts was not thoroughly at home with the Greek language — or at least with laken syntax and vocabulary. This fact of the carelessness of the scribe, however, can be stressed too much. Any number of factors—such as health, emotional problems, lighting — could explain a temporary lapse from the scribe's customary accuracy.

Only one other possibility is worth mentioning as regards the different scribes. In the text of Revelation the scribe has written in for £!

everal times. This orthographic error is not found elsewhere in the manuscript. As in acts the scribe has been more careless than usual, but this

<sup>1.</sup> A number of times the name is not found because the pages are lost, but in each gospel the name is found more than once.

This omission of the mu-coveable is found even more often in the Pauline episties, but this part of the coder shows none of the other characteristics of the fourth goodel so as to suggest that the scribe of John was also the scribe of the Pauline corpus.

<sup>3.</sup> Of even greater significance is the slight difference in the subscription at the end of John, Here the subscription is written on two lines: EYALFRAION and KARINGAHHN. In Navi and lake the end of Matthew is indexing the subscription is written on one lines: EYALFRAIONATAMARKON and EYALFRAIONATAMAKON.

<sup>4.</sup> Lundg Traube, Bonina Saora, Quellen und Unterwechungen zur Lateinischen Philologie des Efficialiers, Seelter Band (Machens C.S. Beek'sche Verlassbuchnedlung, 2007), p. 707

<sup>5.</sup> On this basis we could alloge that for Tischemberf's edition of Codex G different persons could the text of Matthew (where I have found 1.3 errors per folio) and the catholic existion (where I have found 3.1 errors per folio).

is of doubtful value in assessing the possibilities of different scribes.
The general problem of the text in Revelation is so complex in itself.

lie other variations have been found to suggest different scribes. The horizontal line for v at the end of a line is used with equal frequency and is marked identically throughout the codex. The crowded letters at the ends of the lines show no variation. Functuation does not vary except in the fourth gospel where the author's style probably explains the increased use of the high period. We conclude by emphasizing that cases for different scribes are best supported in John and Acts, especially the former, and that slight evidence is also found in Revelation for another writer.

### III Provenance of the Manuscript.

Our discussion of the provenance of the Codex C might most profitably begin with a summary of Tischendorf's comments. Tischendorf traces the travels of the codex backwards, noting first that it was probably brought to Italy either from the area of Constantinople or Constantinople itself. Of this we may be fairly certain. To go beyond this Tischendorf relied more on conjecture and a personal interpretation of the very limited evidence in themanuscript itself. He assumed that the difference between the first and third hands could not be explained entirely by the lapse of time. A difference in location was also necessary. He turned, therefore, to Alexandria. This was probably inevitable since more is known of the text and manuscripts of this area than any other corner of the ancient world. His bases for claiming Egypt or Alexandria as the homeland of Codex C are its similarity to Codex Alexandrinus and, to a letter extent, other codices generally assumed to have come from Egypt. He then notes various spellings and errors in the text which suggest an Egyptian origin. He failed to note, however, one fairly solid piece of evidence mentioned by Milne and Skeat in Support of an Egyptian origin. These scholars noted that Codex C has TETOGRAPHIC Six times out of seven instead of TETOGRAPHIC.

<sup>1.</sup> cf. his Introduction, p. 15ff.

<sup>2.</sup> Milne and Skeat, op. cit., p. 67.

of evidence must be used cautiously. Attention should be drawn to words of Tragelles written more than a century ago ". . . the occurance of Alexandrian forms in a MS of the New Testament does not prove (italics his Egopt to be the country of such a MS as to its origin." Still unsolved is the problem of how widely diffused Alexandrian Greek was in New Restament times and during the early history of the transmission of the text. Until we know this we cannot assign a manuscript to Egypt simply because it contains some Egyptian forms. If Alexandrian critics set the pace as regards the New Tostament text, as Zuntz asserts, then the stream of influence worked out from Alexandria and our limited evidence remains ambiguous. Milne and Skeat should again be quoted. "Unfortunately we have no evidence to show how uniform the scribal tradition of the Graeco-Roman worlds was at this period, and until that is decided no amount of similarity can be used to decide origin." There are no fortuitous spellings or confusion of proper names as have been found in Codex Sinaitious to suggest a possible origin. Critics have generally voiced their hesitancy to locate Codex C. Our exemination adds nothing to a possible solution. We must be content to poss the problem and give a likely solution.

#### IV The Correctors

We have already noted that two different correctors have altered or added to the text of Codex C. Before their work is discussed a few comments will be made concerning corrections made to his own text by the original scribe.

<sup>1.</sup> Tragelles, op. cit., p. 125.

<sup>2.</sup> Cunther Zunts, The Port of the Distiles, A Discussition Upon The Corpus Paulinum, The Schweich Lectures of 1946 (Lundon: Gooffrey Cumberlege, Octore University Press, 1953) p. 263ff.

<sup>3.</sup> Milne and Skeat, op. cit., p. 66.

h. F.J. Foakes-Jackson and Kirscop Lake, Beginnings of Christianity, Fart I The Acts of the Aposthes, Vol. III the Tork of Acts, by James Ropes (London: MacMillian and 55., Ltd., 1926) p.iv. "There seems to be no sufficient reason for any confident assertion that it is of Septian origin."

A. Corrections by the Original Scribe.

The first scribe has rarely corrected his own text. These instances are all noted in the appendices and need not be enumerated here. What is comewhat surprising in a deluse manuscript such as Codex C is for the scribe to show so little concern with his corrections. These corrections may be divided into two classes according to the way they have been nade. (1) Nost of the time the scribe has erased some letters and written over the erasures. This erasing has not been done so thoroughly as the erasing done by the first corrector. The original letters can usually be seen fairly easily under the present text. The erasures are not very extensive. He never erased a full line to add letters. The most he has erased is about twelve letters; usually the erasure is limited to three or four letters. (2) A limited number of corrections have been made, not by crasing, but by adding a single smaller letter either between letters or above a letter. In Revelation 13.15, for example, the scribe wrote £500 and then added n above the theta: £500. Very seldom are any of the corrections by the original scribe significant for textual criticism. Usually they correct obvious scribal blunders.

#### B. The First Corrector.

Because of the style of his script the first corrector is usually dated a century after the first scribe, or about the middle of the sixth century. This need not be questioned, but it might be safer to be more general and date him anytime in the sixth century. The stroke of his pen is not so heavy as that of the original scribe; neither is his script too elegant, though it is far from the slovenliness of the second corrector. The letters are slightly smaller and normally lean slightly to the right. Even if he has ample space, his letters are still smaller.

This corrector has made an attempt to preserve the good appearance of the manuscript. He never crosses out words or letters to write between the lines. Brasing was his common (though not sole) method of excending the text. These crasures vary in theroughness: in some places the original letters are clearly seen; in others even infra-red photographs have not brought out the crassed text. The crasures also vary from a single

letter to four or five complete lines. In this way the corrector has tried to avoid writing in the margins, although from time to time he does violate the right margin. Many times the corrector erased letters or words without adding anything to the text. In these instances of omissions he has left the place blank and has not attempted to space the remaining letters evenly. It may well be asked how we know that such emendations were made by the first corrector since there is no script by which to identify him. To this we can only say that such erasures are not known to have been made by the second corrector who either crossed out or encircled with dots what he wished to ouit from the text. These erasures are not by the second corrector. They are, therefore, either by the first corrector or by another corrector who erased the text before the codex came into the hands of the second corrector. Some indeed have questioned if there might not be more than two correctors. But if some of the omissions are to be assigned to a third hypothetical corrector, then this corrector's work was strictly limited to erasing. Only two hands other than the original scribe are seen to have worked on the manuscript. We cannot believe a corrector did nothing but erase. We endorse without reservation, therefore, the two correctors as described by Tischendorf. The practice of erasing by the first scribe has been discussed at length. At times, however, he has exended the text by adding small letters above the line much the same way as the original scribe. These small letters are sufficiently different from those of the first scribe so that they are not confused.

The first corrector has worked throughout the manuscript, but not always with the same frequency. He has made almost twice as many changes in each of Mark, Luke, and John as in Matthew. Acts and the Pauline epistles are between these extremes. He has scarcely bothered to alter the text of Revelation. The per-folio corrections of the different books or groups of books is as follows:

Book	Folios	Corrections	Average per folio
Matthew	SĮ	91	3.75
Mark	16	121	7.5
Luke	154	100	6.7
John	10	70	7.0
Acts	20	96	14.8
Cath. epistles	93	66	7.0
Paul. epistles	39	177	4.5
Revelation	8	10	1.25

on the following page is given a more complete and detailed breakdown of the distribution of expandations made by both correctors. No tendency is sen for the correctors to make fewer changes as they get further into the manuscript. Although more scribal blunders are found in Acts than elsewhere, the corrector has not been more active here. He has made no effort to correct all such expore.

For critical purposes fort considered the text of the first corrector as almost equally valuable with the original text. This must have been because a few of the corrections agreed with Codex B. But many more of the empendations agree with Codex A or other Byzantine uncials in the specially in Mark where the corrector agrees with Codex II on thirty-seven readings in which the testimony is divided. When one considers the number of civious errors which have been corrected and the number of singular or sub-singular readings of Codex C which have been made to agree with the mass of witnesses, this total represents a high degree of singularity. It is doubtful if the readings of this corrector can be considered as significant for an early text, although its textual affinities are worth noting for the history of the text and the study of relationships between various witnesses.

Where was the home of the first corrector? Hachenderf conjectured that it was probably somewhere in Palestine, Syria or Asia Minor, because

<sup>1.</sup> Cf., Scrivener, op. cit., p. 123.

# DISTRIBUTION TABLE FOR THE CORRECTORS

	Day	TIET DOT TO	24000			
Text		Leaves	First totals	Corrector per page	Second	per page
Matth	ow 1.1 - 9.11	5	26	5.2	23	4.6
	9.11 - 13.21	5	15	3.0	1/4	2.8
	13.21 - 17.26	5	16	3.2	1/4	2.8
	19.28 - 24.10	5	17	3.4	21	4.2
	24.45 - 28.14	4	17	4.25	22	5.5
Mark	1.17 - 6.1	5	140	8.0	12	2.4
	6.2 - 10.49	5	34	6.8	38	7.6
	10.50 - 16.20	64	47	7.8	13	2.2
Luke	1.1 - 6.4	5	34	6.8	34	6.8
	6.37 - 10.37	5	23	4.6	42	8.4
	10.38 - 24.53	54	143	8.6	29	5.8
John	1.1 - 9.11	5	24	14.8	52	10.4
	11.8 - 21.25	5	46	9.1	81	16.2
Acts	1.1 - 7.44	5	25	5.0	32	6.4
	7.hh - 13.32	5	27	5.4	4	0.8
	13.32 - 21.3	5	21	4.2	. 23	4.6
	21.3 - 28.4	5	23	4.6	5	1.0
James		2	21	10.5	.3	1.5
I Pet	er	2	17	8.5	1	0.5
2 Pet	97*	2	1h	7.0	29	4.5
1, 3	John, Jude	31	1/4	4.0	3	1.0
Rom.	1.1 - 9.5	5	16	3.2	6	1.2
2	0.15 - 16.27	3%	19	5.4	35	1.4
1 Cor	. 1.1 - 10.16	塘	15	3.3	19	4.2
	10.16 - 16.23	3	10	3.3	10	3.3
2 Cor	inthians	5	25	5.0	8	1.6
Galat	ians	3	12	4.0	7	2.3
Eph,	Phil, Col, I Th	. 5	34	6.8	11	2.2
Hebre	urs -	5	35	5.0	23	4.6
Tim,	Mt, Phile.	5	21	4.2	1	0.2
Royal	ation	8	10	1.25	0	0.0

he seemed to be between the first scribe in Egypt and the second sorrestor in Constantinople. But this is without foundation. The fact that both the ecript and the text are between the first and third hands does not mean the scribe must have been geographically between the other two. We must remember, furthermore, that we do not necessarily know the origin of the codex itself.

#### C. The Second Corrector.

This corrector has done much to mur the beauty of Codex C. He made no attempt to preserve untouched the margins, but instead has placed innumerable notes in both margins as well as the tops and bottoms of the pages. His writing is far from elegant and can be dated in the dying days of uncial writing: Tischendorf's minth century date is good enough. In addition to the textual of equations the corrector has added spirants and accents as well as the punctuation marks. The largest part of the second corrector's work consists of the regular liturgical notations placed in the margin to assist the reader in using the New Testament in church worship. A complete list of these lexical notes has been given in Tischendorf's Prolegomena. We have not considered it necessary or desir Table to reproduce all these notations, but have been content to list corrections and additions which should be made to his list. Since these corrigends et addends will be used only in conjunction with the complete list, the page numbers given here refer to the pages of Tischendorf's edition. These changes are as follows:

Page 30 - add after Tischendorf's entry: EV XPW EXIVW.

- " 33 σαββ. ΤΑ\* τω κρω εκινω. Tischendorf has erroneously placed this entry on page 3h which has no marginal note.
- " 66 χρω εχινω is written under σαββ. Ε τον νησθιον.
- 83 Tischendorf omits the following note half-way down in the right-hand margins ZTI TO ZT KAT HA XO TAB.
- " 110 Tischendorf has omitted the following note which is found about ten lines down in the left-hand margins xv H TW KPW EXIVO.

<sup>1.</sup> see pages 25 - 28.

Page 172 - Instead of what Theobendorf has, read the following: gage 2.

" 173 - A little over halfway down the page in the right-hand margin, and the following: xv 2. sv rec Theo sveverue, otc.

\* 226 - gaß I. acelego. Hapaxalo guar. This is placed by Mischendorf on both pages 225 and 226. Page 225 has nothing.

The second corrector has also make expendations in all parts of the text except Revelation; he has make no changes there. It is corrections temi to be more sporadic than those of the first corrector. In the catholic opicities his expendations are limited to 1.7 per folio, while in the fourth gospel there are 13.3 corrections per folio — much higher than any average by the first corrector. We note the following results:

COLUMN TOWNS TOWNS TO STATE OF THE PARTY OF			
Book	Leaves	Corrections	Per Folio
Matthew	5/4	94	4.0
liark	16	63	4.0
Luke	154	105	7.0
John	10	133	13.3
Acts	20	64	3.2
Cath. epistles	91	16	1.7
Paul. epistles	39	90	2.35
Revolution	8	0	0.0

A further breakdown in the distribution of corrections may be seen in the table on page 23.

The text of the corrector is pure Byzantine, or mesteett and Hert's Syrian, and is welden of more significance than the average cursive text of the minth or tenth century. His work is more likely to be studied for its contribution to liturgical history and the study of lactionaries. The orthography is more Hyzantine. The following spullings are found frequently: No for Els. 116 for THO, ME for MAI, O for W. The MAI composition is also used as well as other ligatures.

Tischeniorf believed the home of the second corrector was Constantinople. But again the evidence is less than conclusive. We are fairly cortain the manuscript was in the Constantinople area at the beginning of the girteenth century, but this is a long time after the minth century.
Cortain notes and names may suggest Constantinople, but they are sufficiently subiguous as to be open to more than one interpretation. We should be seen to point toward Constantinople and vicinity without closing the door to other possibilities.

#### V Results of the Present Study

We must immediately mention that the work of finchemiorf, by and large, has been verified by the present study. This is not to say that errors have not been found. Even the most careful collator will make errors. The errors we have found are listed in Appendix A. Many are insignificant; but a significant number are important for the textual criticism of the New Testament. For example, arrangements will be made to correct more than seventy citations of Codex C in Newtle's edition of the Greek texts.

This edition differs in a number of ways from that of Tischendorf. He reproduced the large marginal letters as they are found in the Godex. His text was printed in scriptic continue with the unciel letters. We have been content to reproduce the text without any effort toward imitation. When the text had been erased and re-written by the first corrector, he printed the corrector's text in slightly smaller letters even though he was able to decipher some or all of he original letters. When the vellum was torn or when nothing could be seen, he left his text blank and indicated by commas the number of letters probably lost. This edition adopts the more modern method of using brackets to print what carmot be seen. We have made one modification: to differentiate between the two reasons for not being able to recover the original text we have used different signs. The square brackets [ ] indicate the folio is torn so that there is no vellus to hold the letters. Parentheses () are used when the vellum is intact, but the text is lost for any of a number of reasons. This distinction, it is hoped, will avoid unnecessary work for anyone who may want to consult the codex for a specific reading. If he notes that our text has the reading in square brackets, he will know that nothing will be gained from again consulting the codex itself. All notes on the two

correctors will be found in Appendices B and C, and reference is always made when, and why, we have disagreed with Tiechendorf.

Only with great hesitation is one encouraged to disagree with Tischendorf in obscure matters. He was a great paleographer. Anyone who is acquainted with the story of how he disagreed with all others in declaring that the last verse of John's gospel in Codex Sinalticus was added later and how his contention was verified by an infra-red photograph will know the hesitancy we felt whenever we had to depart from his conclusions. Yet Pischendorf was young when he tackled Codex C. It represents his first work on an important manuscript. Even when possible deterioration in the manuscript is considered, the impression is gained that on a few occasions Tischendorf wrote more than he saw. One significant incident is the text in I Peter 2.13. Tischendorf wrote: υποταγητε παση κτισει ανθο, but I have written un. mann quoe: aven As far as we have been able to find, quot: represents a singular reading of Codex C, so that Tischandorf could not have expected it. We did not expect it either. But we studied the reading in the manuscript itself, in a natural photograph, and in an infra-red photograph. They all tended to confirm our first impression. The lower half of both phi and upsilon are seen. Thy he wrote xtigs; if he did not see it is difficult to say. One word in his defense, however, ought to be said. In a manuscript of this type when so many words and letters are indistinct, and when the reader knows what he expects to see, it is often difficult to draw the line between when he thinks he see and when he actually sees. The best illustration of this dilemma is when one is driving into Paris in the early morning fog. He looks for the liffel Tower and knows what he expects to see. He may be deceived by vague traces in the fog and probably is not able to say exactly when he definitely saw the tower. This will be the experience of anyone who reads Codex C. For this reason we have tried to stay on the safe side and write only what we definitely saw, including in parentheses what could not be seen or what we were not sure we saw. This one criticism of Tischendorf must not detract from his work. His edition of Codex C was a magnificent achievement.



Throughout the text and notes of this edition we have tried to been in mind the needs and problems of the editor of a treek text and the citations in his critical apparatus. He faces difficult problems in citing a manuscript which has so many <u>lacunes</u> as does Codex G. Is it satisfactory, for example, to include our manuscript among others under a common sign? In Hestle's apparatus the Hespehian symbol includes Codex C unless stated otherwise. In reality, however, who knows all the places where Codex C is missing? The Hespehian symbol is still used. It is true that Nestle's text only attempts to indicate generally the witnesses for and against different readings. Yet it cannot afford to be subiguous.

A more serious and difficult problem arises when the text has been changed by the first corrector. The original text is often lost permanently. At other times because of the nature of the reading and the amount of space available we can be quite certain what the corrector added, but we cannot know if he re-mote the original text after adding something to the text. At various places the corrector has erased beyoud recovery several lines of the text to add a word or phrase. It cannot be assumed that the corrector re-mote the original text. To illustrate the problem we cite the text of Romans 7.24ff. All of the text in Romans 7.21-8.2 is re-written. Nothing in the re-written text can be said to represent the text of the original scribe. In his eighth edition Tischendorf has made this mistake. Another example where Tischendorf cites Codex C# for what was written by C2 is Romans 14.5. Two full lines have been erased and re-written by the corrector. Tischendorf cites Codex C as a witness for oc μεν γαρ rather than oc μεν. But this is the corrected text. We do not know what the first scribe wrote.

Another problem related to this is when to cite 62 for a variant reading. When several words have been erused to add some letters, should all the words then re-written — even though they represent the text of the original suribe — be cited as the text of the corrector? In Mark 15.18, for example, the corrector arased xaips o gasileus toy 1000aioy, and wrote xai leysily xaips o gasileus toy 1000aioy.

We clearly credit <u>Xαι λεγειν</u> to the corrector. But does <u>ο βασιλευς</u> (instead of <u>βασιλευ</u>) which the original scribe also wrote, represent a critical judgment on the part of the corrector? Or after adding <u>Χαι λεγειν</u> did he simply reproduce the first text?

We are content to stress these problems in citing Codex C. In the notes in the appendices we have tried to indicate clearly the condition of the text and conclusions we have reached so as to guide the critics and editors who alone must make the decisions for their own works.

#### APPENDIX A

# NOTES ON THE TEXT OF THE ORIGINAL SCRIBE

#### Matthew

9,26 - After onin the original scribe wrote aproc. but corrected this mistake hisself to read aproc.

much were, Decouple of the Section of the Section better, Date

26.39 - The original scribe has added in the margin the text of luke 22.43 and indicated that it is to be read after αλλ ως ου.

#### Mark

- 1.45 The original scribe wrote <u>roy to</u> at the end of the line, but failed to write <u>roy</u> on the next line. Neither of the correctors has supplied the needed letters.
- 3.5 I cannot tell whether the original scribe wrote <u>anoxateoth</u>
  (with Wetstein) or <u>anex.</u> (with Rechember). A small hole has
  removed part of the latter, and a heavy black mark covers the rest.
- 4.31 The <u>o</u> of <u>xoxxo</u> cannot be seen entirely. But space is quite limited and not sufficient as fischendorf has assumed for <u>ov</u>.

  He thought he saw <u>o</u> after <u>xoxx</u>, but this is the first part of <u>o</u>. There can be no doubt that he is even;

Mark

- 9.2 The original scribe has apparently written of (or on )after

  nucous. What this could mean, or how it was confused with ex.

  I cannot say. Except for the bottom of the second letter, this
  is very clear.
- 9.18 Tischendorf said the original scribe wrote xai tolkel touc

  obovtak after applied. This is impossible. In the previous
  line nine letters use the same amount of space taken by Tischendorf's twenty-one letters! It is not likely that A wrote ap.

  xai tolkel omitting touk obovtak because the second
  corrector has aided autou at the end of the line. A correction
  by the first corrector is precluded, since even his more crowded
  writing would not fit in the limited space without extending into
  the margin. Codex C, therefore, contained applied touk

  obovtak (with Codex I).

John

21.13 - The original scribe wrote <u>ερχεται ο Ιζ</u>. Tischendorf rejected this reading, largely on the basis of space, and suggested either <u>ερχετε ο Ιζ</u> or <u>ερχεται Ιζ</u>. I have been able to detect the article and apparently the \_. Furthermore, in line 5 the <u>ταις</u> of <u>μαθηταις</u> easily fits into the space available for <u>ται ο</u>. Our text need not be doubted. Nestle's apparatus does not cite Codex C for either reading.

#### APPENDIX B

# ALTERATIONS MADE BY THE PIRST CORRECTOR

#### Matthew

- 1.5 ωβηδ (twice) for 1ωβηδ (?)
  - 1.8 iwaagat (twice) for iwaaga.
- 1.13 agrove (second) for -? The original "inepte" spelling is unknown.
- 1.18 add yap after uvnoteudions .
  - 3.6 add mavtec after EBantizovto.
  - 4.1 TOTE O IC AVNXON for AVNXON DE O IC.
  - h,10 add <u>Οπιοω μου</u> after <u>υπαγε</u>. The vellum is wrinkled at this place and none of the original letters can be seen. But the text of this edition fits the space well.

mr. 2.36

- h.12 add o  $\overline{1\zeta}$  after  $a \times o v \sigma a \zeta$   $\delta \varepsilon$ . None of the original letters can be seen. Our text is based only on the space available.
- 4.19 add o ic after autoic.
- 4.24 add xa: before δαιμονιζομενους.
- 7.9 aithgel for -gelc (?).
- 7.12 ROIOUGIV for ROIGGIV. Hischemoorf said A wrote ou and B changed it to 6. There can be no question that he is wrong.

  The letters ou are obviously crowded.
- 7.16 gtaquiny for -invag. A conflated his two choices.

  cf. Mt. 23.26.
- 7.19 add ouv after mav.
- 7.21 add <u>optoc</u> <u>eigekengetai</u> <u>eig thy Bagikelay twy</u> <u>opywy</u>

  after <u>opygi</u>
- 7.24 wxosounger for oix.
- 7.26 WXCGOLLYGEV for OIX .
- 7.29 add gutwv after ypappateic.
- 8.3 add o ic after aurou. The surface of the vellum after aurou is permanently rubbed out. The text of A is dictated by the space available.

- 8.h HOUGHE for HOUTE.
- 8.7 B has written <u>εγω ελθων θερα</u> before a hole in the wellum.

  It is impossible to know the text of A. The space fits the generally accepted text very well. Certainly there is not room for the text (<u>αχολουθεί μοι εγω</u>...) of χ.
- 8,18 γενηθητω for γενητω. Tischendorf erred in crediting γενηθητω to the original scribe.
- 6.17 notice for notition. Thehenderf thought a duplicated y had been erased. But all of our letters can be seen.
- 8.25 προσελθοντες οι μαθηται for, perhaps, προσελ. αυτώ οι μαθ. αυτου. Approximately 12 lines have been erased and in this space the corrector has written: χυματών αυτος δε εχαθευδεν και προσελθοντες οι μαθηται. It is certain that the original scribe wrote more than this. Tischendorf's suggestion that the corrector removed autw after προσελθοντες and autou after unanta, has a very sound foundation and fits the space fairly well. I have two modifications to make, however, to his conjecture. (1) He said line 33 probably ended with or up and line 3h began with 9 year autou. From an infra-red photograph it is fairly clear that ! (of o: ) was the last letter on the line. Line 3h then began μαθηται αυτου for which there is sufficient room. (2) Line 33 then has several letters less than the other lines in this area. Perhaps something was duplicated; this could give the corrector sufficient cause for re-arranging the entire line instead of merely erasing autw and autou .
- 8.31 Sainove for, perhaps, Seinove. I do not think Tischendorf
  was correct in saying an original e was changed to read at.

  Neither the 5 nor the has been disturbed and e does not fill
  the space well. This spelling has probably been changed more
  than once.
- 9.9 add ματθαιον λεγομενον after χαθημενον. Enough latters are seen to make this certain. Tischendorf did not attempt to

eay what change had been made. It is clear, however, that A wrote less than B since the end of line 37 has not been crased. This reading of Codex C<sup>5</sup> is a singular reading and has no other witnesses. I cannot say whether A wrote ηκολουθεί (c, ½, D) or ηκολουθησεν(C, Bod, B).

9.14 - µaθηται for µaται.

9.27 - add Mai AEYOVTEC after Mpagovtec .

10,3 - x11 λεββ110ς Ο επιχληθείς θαδδαίος for, probably, x11 λεββ110ς Ο x11 θαδδαίος. At the end of the line δ110ς is seem as well as 11 (of x11?) in a position which suggests our text. This reading represents one of the possibilities put forth by Tischendorf.

10.13 - μεν η η οικια for μεν ην η οικια (?).

10.19 - ωρα for ημερα .

11.23 - Oti Ei for Oti. I cannot doubt that A omitted Ei rather than Oti. This is based largely on the fact that a larger area has been crased than that which Ei would occupy. The letters Ei would not even reach the margin, whereas A apparently extended his first letter into the margin.

12,6 - μειζων for μειζοων (?).

12.8 - add YIP EGTIV after XC.

12.11 - add gota: after tic.

12.13 - EFFTE IVEV KAI AREXATEGRAD UYING MG N ANN for - ?

Nothing can be seen of traces of the original text. Noise prevent us from telling whether the original scribe wrote more or less than the corrector.

12.17f - υπο ησαιου του προφητου λεγοντος ιδου ο παις μου ον ηρετισα ο αγαπητος μου εις ον for - ? It is probable that from 6 to 10 letters have been added, but over a space this large one cannot be certain. Tischendorf suggested, among other things that B wrote υπο for an original 311 and he thought he sawey ω under εις ον. Το me, the latter suggestion is questionable. A curved mark (for ω?) is seen under ον, but it

leaves some space between <u>ω</u> and <u>πυδοκησεν</u>. I am fairly certain, however, that I have detected the <u>υ</u> of <u>μου</u> on an infra-red photograph at a point that makes it impossible for Codex C to have written other than <u>μου ον πυδοκησεν</u>.

12.22 - add tughoc xai before xagoc.

12.29 - Біарнаваї for арнаваї.

12.14 - omit xat before σεσαρωμένον . (?)

12.48 - add uov after uno. Tischendorf assumed B re-wrote the text of

A. But A definitely wrote less than B. This place is quite
difficult, but the o is the most certain letter.

13.57 - add £1 after atthoc. Tischenderf thought this was by the original scribe.

11.19 - <u>χορτους</u> for <u>χορτου</u>. The corrector has not completed his change of the text, for <u>του</u> has not been made to read <u>τους</u>.

14.19 - omit και before λαβων-

14.25 - ηλθεν for απηλθεν. (?)

14.29 - ELBEIV for, probably, xai nabev.

14.33 - 01 58 EV TO RACIO for, perhaps, 01 58 EV RACIO- Nothing can be seen, even with the infra-red photograph, of the original letters. Two letters undoubtedly have been added, but this is the most we can say with any certainty.

15.4 - add gov after tov Tpu-

15.17 - EIG age50cova for -? The original scribe omitted perhaps one or two letters. Certainly xov was not included.

15.32 - σπλαγχνιζομε for, possibly, σπλγχν. One of the first six
letters was omitted by A.

15.36 - EVXADIOTTOGG EXAGEY for, probably, EXAGEY. Tischendorf assymed that A wrote EUXADIOTTOEV XAI and omitted EXAGEY. This is impossible because of the available space. The letters EUXADIOTTOEV XAI E will not fit after 1X80AG. A must have written XAI AABOV . . EXAGEV XAI ESONEY.

16.3 - add xai before to HEV.

- Matthew
- 16.11 add προσεχειν before προσεχετε .
- 16.13 omit SE before o ic.
- 16.19 omit xaı before 3wow.
- 16.22 ERITHAY for ERITHARY (?). Thechendorf did not note that the that had been crased and credited a with having ERITHAY.
  - 17.8 add use sauray after movov.
  - 18.29 add EIG TOUG RODAG autou before Rapexaker .
- 18.29 add <u>navta</u> before <u>got</u>. Hischendorf erred in thinking that the corrector reversed the order of the original text when he added <u>navta</u>. The letters can be seen as indicated in the text.
  - 18.35 <u>ουρανίος</u> for επουρ . (?)
  - 19.19 add gov after Toa.
  - 20.3 omit duplicated To: (?).
  - 20.6 omit apyous after egravas.
  - 20.10 πλειονα for πλειον .
  - 20.12 omit ot: before outo: (?).
  - 20.19 avaging eta : for exeptnoeta !.
  - 21.1 add <u>Ref. Pricevice</u> with a packer of this, I think, can be assumed because of the space available. A wrote less than B. Other than this, it is impossible to know if A wrote <u>etc</u> or <u>Reoc</u> bafore <u>to opoc</u> as <u>Tô</u> rightly says. Nestle is questionable in quoting our MS with Codex B as having <u>etc</u>.
  - 21.28 EIXEV for EIREV. Tischendorf failed to note this, but it is quite obvious. The present x is not by A.
  - 21.28 πρωτω for πρω-
  - 21.28 add μου after αμπελωνι.
  - 21.30 δευτερω for ετερω.
  - 22.15 add xat autou after exagov.
  - 23.26 papidate for paridatote. We have here another instance in which the scribe combined suffixes. Gf. No. 7.16 and possibly Acts 1.2.
  - 23.35 add αν afterοπως.

- 26.5 omit ot: before eyw eint (?).
- 25.8 numv for vumv after execu.
- 5.20 add talavta before exepônoa.
- 26.31 VUNTI for VUNTE:
- 26.50 ETAIDE for ESTAIDE (?).
- 26.51 TWY for TW before UETQ .
  - 26.53 SONEIC for SONEI GOI .
  - 26.59 Gavatadouciv for Gavatv. I do not know sky Rischendorf hesitated to credit gov to the corrector. By every criterion they are not the letters of the original scribe.
- 26.60 add xai before mollwv.
- 26.60 add oux supov after προσελθοντων .
- 26.61 add, perhaps, viov, before <u>roptov</u>. This is based only on considerations of space. Due to homoioteleuton the scribe confused ov of <u>rov</u> for <u>ov</u> of <u>viov</u>. The only other possibility might be <u>viov</u> <u>ov</u>, omitting <u>ron</u>. No other combination of letters fits the space.
- 26.65 omit, perhaps, II after Levev. Rischendorf said the corrector erased OII, but without doubt the space is not sufficient for those letters.
- 26.69 omit autwo before παντων.
- 27.3 TOTE 1500 10001C for ? The space available makes it impossible for more than one or two letters to have been emitted.
- 27.9 1ερεμιου for 1ηρ.
- 27.63 Oti O πλανος εχεινος (ειπεν) for -? Nothing can be seen of the original letters except π under the first μ of μνησθημεν. After μνησθημεν the vollum is so thin the writing on the other side can be easily seen. Tischendorf said he detected Oτι είπεν at the end of the line. I am cortain he could not have seen anything here. I think he saw the writing on the other side of the leaf. Part of line 39 is hopelessly wrinkled and the rest has a hole so thin very little can be seen. From the space

available, however, we know that A wrote much more than our common text. Something was undoubtedly duplicated.

18.10 - Because the vellus is torn we cannot know whether A wrote <u>KG1</u>

EXE OF <u>KGNE1</u>. On the basis of space the former is more
preferable. But there is no indication - other than the hole
itself - that a corrector changed the text to read <u>KGNE1</u>.

#### Mark

1.19 - add autwv after bixtua.

1.20 - <u>YESEBAIOV</u> for <u>YESEBAIOU</u>. Hischendorf did not note that the text had been corrected and credited <u>-5aiov</u> to the original scribe.

1. h - α for καθως before προσεταξεν.

1.15 - redundant v between Ev and EOTHOIC.

2.7 - <u>outue</u> for <u>outu</u>.

2.18 - omit μαθηται before των φαρισαιών.

2,22 - add o veoc after onees o orvoc.

3.1h - omit ους και αποστολούς ωνομασεν.

3.16 - <u>Θεραπευείν τας νοσόυς και εκβαλ. τα δαίμ. τον εκβαλλ.</u>
τα δαίμ. και εποιτρέν τους δωδέκα.

3.26 - avegin se sautov for se sautov avegin.

3.26 - xai μεμερισται ου for εμερισθη και ου.

3.27 - xai, probably, for alla.

3.29 - XDIGENC for RULDTING. This is based emirely on the amount of space available which precludes the possibility of an original RULDTINGTOC.

3.31 - OTHEOTEC (=EGT .?) for -XOVIEC

h.6 - εν (3 times) for εις (3 times). The second εις can be seen.
The other two are assumed because no other explanation will explain the crasures that have been made.

4.9 - 0 EYWY for OC EXEL.

k-11 - add, probably, yvova: after 5:50ta: All we can know for certain is that A wrote less than B.

- Mark
  - 1.18 outor for allor.
  - h.18 omit EIGIV before OI TOV LOYOV.
  - 1,20 add Ev, probably, before EETHOVII. Something was omitted by A.
  - 1.26 omit oti after exeyev.
  - 4.26 TOV for TO before GROPOV .
  - 1.27 VUXTA for VUXTOC.
  - 4.27 Blagtavn for Blagta .
- h.28 πληρη for, perhaps, πληρες. Tischemiorf suggests, and I think it is quite likely, that A wrote ρες for ρης. This helps explain why B erased more than the ζ, but doesn't explain why the ρ was also erased. No attempt is made to fill the space evenly.
- h.30 βασιλείαν του for -? It is not likely that A omitted του, for it would merely have been added by the corrector to the end of the line. Two or three letters of βασιλείαν probably were emitted; perhaps the scribe mistook σι for ει.
- 4.30 KOLG KROLBOAN KROLBRACHEV RUTHY for, probably, TIVI

  RUTHY REGEROANY GOMEV. This line is hopelessly marred
  and partially torn. Our text is the most likely conjecture.
- 4.31 oc for we before otav.
- h.33 TOALDIC ELAKE! for -? Tischenderf in his appendix wrote
  "et quidem justo fere spatio", but in The said Codex G agrees
  with Codex L in omitting TOALDIC. This undoubtedly is wrong.
  The space requires that TOALDIC (or something its "size") be
  included. It is possible that A reversed the common order and
  wrote TARLEI TOALDIC, but this is improbable.
- 4.35 add to before menav .
- 4.36 add as after alla.
- 4.38 <u>Sievetoougiv</u> for, probably, <u>evelp</u>. The original scribe did not omit <u>xai</u> since the <u>x</u> can be seen.
- 5.3 Alugerty outers nouv. for aluger ouxers out. ebuy.
- 5.5 <u>ΧΟΝΊων εαυτον</u> for -? A has corrected his own text. Tischendorf said the present <u>ων εαυτον</u> is by B, but I disagree. Only

Mark

ων ε are by B; but they are not crowded in such a way as to suggest that A wrote <u>αυτον</u> instead of ε<u>αυτον</u>.

5.13 - add noav SE before we Stoxilioi .

5.20 - omit oly before ty δεκαπολει. (?)

5.21 - omit o before oxxoc . (?)

5.27 - omit Ta before Tept. (?)

6, ½ - add θαρσει after αυτη. I cannot tell whether A wrote τηρ or τερ in θυγατερ.

5.3h - xai 1001 for - 7 Rischendorf said that the original scribe probably emitted xai, but there is no foundation for this assumption. xai 1001 easily fits in the available space. I do not know how B changed the text, but I would suggest that the corrector, in erasing line 16 to add <u>9accs.</u>, unintentionally affected the writing of line 17. To support this conjecture it should be noted that the crowding of B's letters in line 17 appears to be caused only by the hole in the veillum and not by lack of space.

6.2 - navta for anavta.

6.2 - milit iva before xai δυναμείς . (?)

6.4 - omit autou after συγγενεσιν.

6.11 - οσοι εαν μη δεξωνται for οσαν μη δεξηται .

6.15 - add sotiv after appointing.

6.23 - The corrector possibly added <u>xar</u> <u>whosey authors</u>. Nothing can be seen of the original text, but this fits the space admirably. We cannot be cortain whether <u>S</u> and <u>he</u> were added or calited. On line 18 under <u>he</u> of the corrected text two letters appear to be <u>of</u>. If this is part of <u>of eav</u>, then the original text was nonsonse. <u>he</u> would not fill the space and <u>arthone</u> is too much to fit.

6.26 - GUNIVAKETHENOUS for - ? Even with the infra-red photograph nothing can be seen.

6.11 - aid or before unayoves. Snough of the original text can be seen to make this certain.

- Bark
- /β. Δ = ανθρωπους ως δενδρα περι for ανούς στι ως δεν
- 8.25 επεθηκεν for -κε.
- /8.25 ενεβλεψεν for διεβλ .
- 18.25 anavtac for -- ta.
- 3.28 01 μεν for λεγοντες στι. The chemdorf erred in saying A mrote 01 μεν; to me there is no doubt that he wrote στι after λεγοντες. The space available rules out 01 μεν. Furthermore the corrector most likely would not have around λεγ. 01 μεν and then re-written 01 μεν. He has made no attempt to fill the space evenly. I cannot doubt that A wrote λεγοντες στι.
- 8.34 oc tic for et tic before Beket .
- 8.34 EXBEIN for axoxoodeiv.
- has several holes. It is certain, however, that A wrote less
  than B. 7/1/was presented to the three vectors are several holes.
- - 9.9 εκ νεκρων for ε νεκρων.
  - 9.13 heargavior, probably, heerov.
  - 7.20 I disagree with Tischendorf who said B wrote 100v for 10wv. The word 100v has not been touched. The text is not very clear, but no attampt has been made to cruse the op, which is the clearest of all the letters. I cannot suraise what Tischendorf saw to

suggest his change.

Mark

9,23 = add to before RICTEDOVTI. Thehomdorf whose RAVIA at the end of line 19 and <u>DUVITA</u> to on line 20. But this represents the corrected text of B. It is very clear that A wrote RA at the end of line 19. The horizontal line is quite clear. The letters TA at the end of line 19 are obviously by B. At the beginning of line 20 t (by A) can be seen before a hole in the vellum. There is not sufficient room on line 20 for TA DUVITA TO. What A wrote has to be conjectured; either DUVA TO (or a similar error) or DUVATA. I prefer the latter because the T after the hole appears to be by A and would be very crowded after it.

9.24 - add xe before Bones.

9.12 - add <u>eig</u> efter <u>Rioteuovtwv</u>. Thechendorf was not certain what A wrote, but preferred <u>Riotiv exovtwv</u> to <u>Rioteuovtwv</u> because he could see no indication of the <u>v</u> under the line. The letters <u>ovtwv</u> are clearly apparent at the end of the erased area. At the beginning of the line <u>rwv zi</u> can be seen as well as the top of <u>T</u>. Between this <u>T</u> and <u>ovtwv</u> A could not have written <u>iv ex</u>. On the other hand <u>ev</u> fits well. Codex C, therefore, agrees with Codex <u>A</u>!.

10.1 - omit xx1 before περαν.

10.12 - allo for allow before moixetai.

10.27 - add 5e after euglewas.

10.27 - add Touto before abuvatov. In To this change is credited to C.

10.32 - Kai Oi for Oi de before axoloudouviec .

10.33 - <u>1εροσολυμα και</u> for -? Tischendorf suggested that B wrote
-λυμα for -λτμ. While I have no better conjecture, I doubt
if B would have crassed σολιμ to change μ to υμα. Cartainly
A did not omit και. <u>1εροσολυμα</u> was probably misspelled.

10.40 - ore for or before mtorpastar.

10.42 - HEYANDI for BADINEIC.

Mark

10.46 - add ano before IEDEIXO.

10.46 - add mooditwy after mana thy obov.

11.3 - omit makiv after autov .

11.11 = add 0 12 after 212 12000000mm. Tischendorf has entirely overlooked this correction.

11.13 - μονον ου γαρ ην καιρος for ο ναρ καιρος ουχ ην ·

11.25 - agiete for agete.

11.31 - add ouv before oux επιστευσα.

12.1 - addivio before polymov.

12.6  $-\epsilon i \chi \epsilon \nu$  for  $\epsilon \chi \omega \nu$ .

12.9 - add TOUTOUC after YEWOYOUC.

12.14 - CIRC OUV for FIRE. Tischendorf said a wavte CIRCYOUV and that B simply changed CIRCY to CIRC. There can be no doubt that A omitted OUV. Concerning CIRC, the second C is not like the usual C of i, but it is strikingly similar to the C at the end of line 17 (in Texas.). I am quite sure that A wrote CIRC.

12.14 - omit E: before EEEOTIV.

12.20 - add ouv after ERTA.

12.20 - add <u>Reportor</u> before <u>charger</u>. Tischesier moted that a correction had been made, but did not mention any variant either in his appendix or in <u>TS</u>. In the 1855 edition he does mention, however, that something was added by the corrector. Although very little can be seen, the detection of <u>Y</u> as placed in our text makes our text beyond doubt. The word <u>charger</u> fits precisely between <u>xil</u> <u>Q</u> and <u>Y</u>. Codex 0 does not agree with Godex <u>Al</u> which has <u>cic</u>.

12.23 - add ouv before avactage! -

12.29 - EIC for EI after O OC DIEV XC.

13.19 - nc for nv before EXTIGEV.

13.31 - XADELAUGETI: for -GOVTA: Tischessorf erred in crediting
-octa: to the original scribe. The t is not like the script
of A. Furthersore, the area has been crused and the horizontal
stroke for the nu can be seen.

13.3h - add xai before Exigro.

14.2 - DE for yap.

h.h - add x11 λεγοντες after ε1υτους.

th.6 - EVEBPILWATO for -HOUNTO .

11.8 - aven for, probably avn. The mendorf said A wrote query, but I am quite certain it was <u>avn</u>. The <u>a</u> and <u>n</u> are clear. Remains of the <u>v</u> appear to survive. The letters <u>it</u> between <u>a</u> and <u>n</u> would be crowded.

14.10 - ο ισκαριώτης for ισκαριώθ ο .

b.13 - <u>υπαγετε</u> for <u>υπαγε</u>. The letters are barely visible and Tischendorf assumed they were by A. But the present <u>γετε</u> is obviously quite crowded. The available space allows only <u>υπιγε</u> — or some abound spelling.

11,20 - omit Ev before Toughtov .

14,27 - add EV EHO! EV TH VUXT! TAUTH after gxav5alig9ngeg8E

14.30 - add 515 after owvngai .

ll. 15 - add χαιρε before οιββει.

11.51 - אףמדוקסמינבנ מטדסי פו עבמיוסאפו למי אףודסטקוי מטדטי.

lh.72 - xαι εχ δευτερου for χαι ευθεως (or ευθυς). Tischenderf noted that χαι was at the end of line 37 and εχ δευτερου at the beginning of line 38. In the margin a modern hand (purhaps Wetstein) has verified this by writing "νιι εχ δευτερου."

There can be no doubt, however, that this represents a correction by the first corrector. The vortical croke of a large original χ (presumably) is seen at the beginning of the line. Otherwise none of the original writing can be seen; but the following items

Mark conclusively verify our text: (1) xa; at the end of line 37 is by B rather than A; (2) at the beginning of line 38 Ex is clearly far out in the margin; (3) the E's and v's of DEUTEPOU indicate that it also is by B. The text of A, therefore, must have fitted in the place occupied by δευτερου (without the marginal Ex. ). Hence, xai ευθεως (or ευθυς). Codex C, then, unites with Codd. 2. L in writing xa: EUBEWC (or EUBUC ) alextwo. 14.72 - add, probably, 514 after poviga: . This is the solution proposed by Tischendorf. Something has been added to the text. I consider it less likely that apvngn was changed to amanungn.

15.7 - EROLYPKICAY for MEREROLYPKICAY (sic1). | ET (2)

15.18 - add xa: Asys:v after autov.

15.19 - EVERTUON for, probably, EVERTUGAN

15.22 - add tov before yolyo9a .

15.23 - add TIEIV after autw.

15.40 - omit xa: before papian n pay-

15.16 - εθηκεν for κατεθηκεν.

15.46 - προσεκυλισεν for -σε.

16.1 - omit top before gaßBarou . (?)

16.7 - omit, probably, xai before cina.

16.9 - add 5g after avactas . Tisc endorf erred in noting that B changed xui avactue to avactue of. The words xui avactue would be crowded. Even avagtac or is crowded. Our text cannot

be doubted. It is based on one clear fact: the area that has been erased can be seen and it does not include where B wrote the initial a of avagrac. Originally nothing was written here. Line 32 appears now as follows: BOUVTO YAP . AVACTAÇ & TPW: . . . The words avactac or are by B. But only the part occupied by MAGING SE has been erased. The original scribe wrote εποβουντο γαρ and then left a short space before writing the long ending of Mark. The note of many writers to the effect that Codex C with many other samuscripts gives no indication that the

long anding might be sourious must, therefore, be corrected.

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Mark
16.10 - omit 65 after exervn . (?)
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16.17 - <u>παρακολουθησει</u> for <u>ακολ</u>.

16.17 - addx svaic after halmousiv.

16.20 - MAYTAXOV. for -? The surface has been personnently rubbed away.

Probably A omitted one letter.

16.20 - omit aunv after onue: wv.

### Luke

1.13 - 51011 for Ott.

1.18 - TOV ATTENDY for, perhaps, ATTENDY. This is a conjecture based largely on the space available. The chemiorf said A wrote 1.000 AUTON. I do not think this will fill all the space, while ROOQ ATTENDY fits admirably. One cannot, however, be dogmatic.

1.34 - <u>μαριαμ</u> for μαρια.

1.38 - μαριαμ for μαρια.

1.39 - omit duplicated au after μαριαμ.

1-h1 - n edico. tov aga. the mac. for tov agas the mac. n

1-43 - 1V3 EABY N HYD TOU MUDIOU (not NU as Tischendorf said)

HOU for -? The chenderf said seasthing was previously emitted.

I am certain this is not so. Tischendorf failed to note that

MUDIOU is spelled out by B. Both lines 9 and 11 over the same

area have an equal number of letters. If A wrote NU instead of

MUDIOU (as he has done in every other instance), then B wrote

less, not more, than A.

1.45 - add xa: after nov.

1.46 - uaptau for papta.

1.50 - YE VERC YE VEWY for YE VERC XAL YE VERCE.

1.61 - EV IN GUYYEVIA for EX THE GUYYEVIAG .

1.63 - HIVANION for ALVANIOG.

1.65 - MEDIOIXOUVIAG for - ? The text is permanently lost. A probably erroneously emitted two or three letters.

1.66 - omit yap before XEIP.

- above the line) may be by either B or G. There is no way to judge paleographically who added it.
- 2.5 μεμνηστ. for εμνηστ .

LUKE

- 2.5 Tischendorf said A wrote aviw and B corrected the text by adding yourixi. I confess that I can see nothing except that the second letter is v. The ordex is tightly bound and I cannot see the margin.
- 2.hh <a href="https://document.com/pic/">https://document.com/pic/</a> and one of this variant in his appendix, but notes that the end of line h is not by A. But he notes that A wrote page of the one of line h, however, the is all by B; A wrote the page without of one on line 5. In support of this the vestiges of the one may be appear below the line.
- 2.16 autouc for autov. Tischendorf did not note that autouc was a correction.
- 2.68 With Tischendorf I wrote the given text because I know of not other possibility which will fill the line. At the beginning of line 16 000 x2700 is certain. Our text still leaves the line about h letters shorter than any other full line on the page.
- 2.48 καγω for και εγω.
- 2.51 add <u>uer auror</u>, probably, after <u>xareph</u>. Rischendorf was wrong to assume that A wrote <u>aproid</u> <u>xal</u> <u>xareph</u> <u>uer auror</u>. This is 60% more letters than the space can take. The emission of <u>uer auror</u> is, therefore, the most likely conjecture unless the text of A was abound.
- 2.51 add xa: 120ev after vacapae (- et, ee).
- 3.11 AEYEL for CACYEV.
- 3.1h = επηρωτησαν for επηρωτών οξ. This is very obscure, but Tischorderf was undoubtedly wrong to have read επηρωτησαν by A. He
  did not even note that the text had been corrected.

him wore die erte leming in 2006 Kpyper ras h.29 - MATGROTHVIGA: for - ? The first corrector has re-written the four letters Tuv: . Mechaniorf said A wrote 14 vn, and B changed it to Tuvi. But to me the letters of B are slightly crowded - 109 only enough to suggest that i was omitted by A. This is, of course, only a conjecture, but Tischendorf's reading must also be so recognised. His text is less likely.

I m colvergenery & 32 sadiers is an inde on 31 property de h. 10 - autor for auto

Luke

wel. Ti p. 324.

/5.12 - omit και after πολεων. (?)

5.15 - add va autov after θεραπευεσθαι. 5.28 - RAVIA for RAVIAC. (?)

5.30 - autou \EYOVTECfor - ? Tischendorf said A omittedautou ;

but heroviec does not fill the space. The text of A uniountedly was faulty, but there is no way of knowing what he wrote. Perhaps, due to haplography the scribe skipped from the first v to the second v in autou. Our text represents an attempt to fill the space with the number of letters it originally contained. In any

event Codex C is not a witness to the emission of aurou .

5.30 - add xa: auaotwkwv after τελωνων. Tischendorf erred in saying the present lete of eggliete is by A. Parts of all the letters can be seen.

5.39 - add evecue before eelet.

6.1 - 512πορευεσθαι for πορ.

7.1 - EREIDE for EREIDN .

7.4 - omit gutw after levovtec. (?)

8.29 - EFELDELY for EENLBEY

8.31 - 1va for jua Tischenderf did not note the original error or that it had been corrected.

8.35 - add TI SOTIV efter IDEIV .

8.37 - γεργασηνών for γερασ .

8.36 -coerto for coceto.

8.40 - add o before oxxoc.

8.11 - EIGELBEIV for IVA EIGELBY

Luko

8.bh - amit SE before ORIGHEV.

9.h7 = cont untw after unnyveikev. Nothing can be recovered of the text of A. untw has also been re-introduced into the text by G. This solution as proposed by Tischendorf is most likely. The first corrector began line 15 with universe.

8.54 - EYELDE for EYELDEDE.

9.5 - <u>SEXWYTHI</u> for <u>SEXWITH</u>. Eischenderf did not credit B with adding the v.

9.9 - add, probably, <u>cyw</u> before <u>axovω</u>. To me the only letters visible are <u>cyw</u> and <u>cyrc:</u> s these are by B. The corrector probably erased the last part of the line to insert <u>cyw</u>.

9.12 - Tischendorf said A supership satisfactory xar. It is impossible to know what A wrote, but I think there is too much space for simply toug 140000 EUDWILY EXIGITION. The text of A was more likely inopte.

9.31 - omit 5s after exerov. (?)

9.41 - add amoxpideic of after nouvnergav.

9.49 - add 0 before tourver. B has written o 58 tourver. It is more likely that A omitted 0 rather than 58 because of the space. To omit 08 would leave too much room.

9.49 - επιστατα for διδασκαλε. The letters at the beginning of line 2 are λε while the last letter in line 1 was α. The resaining letters cannot be seen.

9.58 - alwaekes for, probably, alwankes.

10.22 - add, perhaps, autou after mathrac.

10.30 - add 56, probably, after waohasav. The limitations of space

euggest our text. 10.35 - omit και after εξελθων.

10.38 - add gothe after otxiev.

10.39 = 700 TO for 10700. Hechendorf erred in stating that A wrote

700 XO. The original 107 can clearly be seen, and the remaining space is perfect for 00. Furthermra, the corrector would

- Lake
- be very unlikely to mase tou ku simple to change x to 1.
- 10.40 5E for TE after ERIGIAGO.
- 10.12 ONLYON DE EGILV YOULD IN EVOC FOR EVOC DE EGILV XDEIG.
- 11.7 add uov after maisia .
- 11.23 add HE after ONODRIZE: . Tischenderf failed to note this addition.
- 11.24 AVEUMA for, probably, TVA, Tischendorf said only that the text of A was inepte. The letter E of EEELOn is discernable at a point which suggests the reading that is included in parentheses in this edition. The corrector objected to the nomina sacra for unclean spirits.
- 11.26 EXET MAI VIVETAL TO for -? The original scribe probably wrote six to eight more letters than the corrector, but it is impossible to know what he wrote.
- 11. h The redundant ou before Oux is erased, (?)
- 11.52 add xa: after εισηλθατε.
- 19.43 περιβαλ. for παρεμβαλ.
- 19.46 xxnongetai for egtiv
- 19.46 Due 16 Se probably has been re-written by B. He may have thought he would need room when he wrotexingnostal for sotly at the end of the preceding line; but having put all of xinthocta; on that line he merely re-mrote the text of A. Certainly this fits well if - as is quite likely - the v of vueic was a large letter in the margin.
- 20.5 omit THILV after EDEL . (?)
- 20.6 omit oti before EE avww.
- 20.11 ETEPOV JOUNOV OI for -? The text of A cannot be recovered. Our text, which is Tischendorf's conjecture, is most probable. It is certain that A wrote more than B.
- 20.16 0 KUDIOC has perhaps been crased, although it appears to mo that A may have written o xc tou tou don, and a corrector

Luke

removed the redundant <u>rop</u> as well as <u>Q KC</u>. Though it may be objected that the <u>nowing seems</u> for <u>vopics</u> is not used except when referring to Jesus, I need only refer to line 2 where <u>KC</u> is so used.

20.23 - n navoupytav for novintav-

20.25 - omit to before karoapi. (?)

21.3h - <u>Equidice</u> for, probably <u>Equidoc</u>. The latters <u>vioi</u> are slightly crowded, and if any latter other than i were omitted, there would be too much space.

21.38 - 1600 for 0061.

22.13 - THENBOYTEC for -BOTEC.

22.16 - OTI OVERTI OU DIT C. EE AUTOU FOR OU DIT C. AUTO Pischendorf said nothing in his appendix about OTI, but in 76 remarks that the original scribe apparently ositted it. It is now certain that A omitted OTI.

22.18 - add η before <u>Biothers</u>. I as reasonably certain of this.

Tischendorf noted that A emitted <u>over the new particles</u> at the beginning of the line is by A. All the letters except <u>B</u> in <u>Biothers</u> can be seen. Unfortunately small holes prevent the original letters from being seen. Between <u>over and gothers</u> bowever, three letters (vis., <u>over B</u>) fit much better than two (i.e., <u>η B</u>). Read, therefore, <u>cover over Biothers</u> instead of cover <u>βiothers</u> instead of

23.28 - Thu mu for the mu.

23.29 - EEEODEWAY for copeway.

23.30 - REGETAL for REGALTAL.

23.40 - ENITING AUTO VEYOU for ENITINGY AUTO COD

23.40 - Et for conev after xpinati.

23.61 - add xas before Tuesc.

23.42 - τω τυ μν. μου κε for τυ μν. μου.

23.15 - aid tou natou exactaourer. The second corrector than added:

\*\*Mai coxotioon o nator xai. This is the solution proposed

Lulce

by Mischendorf, and there seems little reason to doubt that it is correct.

23.48 - add eautwy after quatovice.

23.5h - tangaxeun gib. for -gxeunc xat gib.

23.55 - 10 TO EX THE YEAR FOR EX THE YEAR AUTOR. Hechenderf erred in saying the original scribe omitted 10 To. The letter 0 can be seen shortly before 1920 . Furthermore, all the letters easily fit in the space which would not be filled by EX THE YEAR ALLOW. The writing of B is not cramped.

23.56 - add xa: before unocto.

24.2 - απο for εx.

24.7 - Oti 381 tov vv tov 100 1000 for tov vv tov 100 0ti 581.

This is the best conjecture since nothing can be seen of the text of A. The space is sufficient.

24.46 - add, probably, και ουτώς εδει after γεγοιαται. The entire line has been erased and only the initial κ and the final α are certain. Under εδει vertical strokes are apparent, but whether they are πτ - as Tischendorf said - I do not know. I see no reason to doubt this text since it adequately fills the line.

24.48 - add ôs after upsic.

24.49 - add ilyu after Tole:

24.49 - 50 vap 1 v EE 04000 for EE 04 50 v.

24.53 - add aivouvte( xal. With Tischendorf I do not believe that A added aunv. There is not room at the end of the line and I see no traces of its having been crased elsewhere.

John

1.20 - omit xa; after novrgato. (?)

1.26 - <u>uegoc</u> <u>5e</u> for <u>uegoc</u>.

1.28 - Bneabapa for Bneavia.

1.38 - omit auto after axolouθουντας. (?)

3.34 - add o 0c after 5:000:V-

4.5 - 0 EGWEY for OU EGWEY.

- John
  - 1.16 add o ic after Level durn.
  - 4.25 Ravia for anavia.
  - 1.35 τετομμηνος εστιν χαι for -? Nothing can be seen of the original text. With Tischendorf I believe two or three letters may have been omitted.
  - h.h7 xaxish xai inan for -? The original text is permanently lost. Our text is the conjecture of both Rischendorf and Wetstein, but not necessarily the only one. It is certain that A wrote less than B.
  - 4.5h omit 5e before makiv. (?)
  - 5.7 Val XE AVOV SE OUX EXW IVA for XE AVOV OUX EXW IVA :
  - 5.7 Bakn for susakn . (?)
  - 5.9 gutou for sautou.
- /6,40 after  $g_{YW}$   $\chi\eta_1$  either  $\eta_1$  or  $\chi_2$  has been erased, probably by B. It appears to me to have been  $\eta_1$ .
- /6.47 add cic cue after Riotevay. Tischendorf erred in saying A wrote cic cue. The page is torm at this point, but the letters, con, that Tischendorf noted at the end of the line are definitely by the first corrector and extend into the margin. The original text, which has been crased, contained less than cic cue exel zony. I cannot doubt that A omitted cic cue.
- and that B crassed exet <u>XONV</u> to insert <u>EIC EIE</u>.

  6.57 add undoubtedly <u>01 the after YDEI</u>. Hechendorf thought A wrote <u>YN</u> for <u>YNCEI</u>. He erred in saying that the letters <u>XAMEI</u> were by B. The letters <u>XA</u> ere by A; B added <u>XEI</u> and then began line 5 with <u>YOC</u>. But since A mote <u>XA</u> at the end of line h, line 5 must have begun in one of h mays: (1) <u>XEIYOC</u> <u>YNCEI</u> <u>01 the</u>; (2) <u>XEIYOC</u> <u>YNCEI</u> <u>01 the</u>; (3) <u>XEIYOC</u> <u>YNCEI</u> (4) <u>XEIYOC</u> <u>YNCEI</u> . The first two are rejected because of space limitations. The fourth does not fill the space. Lines h and 6 over the same space have 9 and 10 letters respectively. I have adopted the third possibility as the most likely text of

John

A. In adopting this text I assume — and this is not always safe to do — the text of A did not mistakenly omit the verb altogether and write <u>RELVOC 51</u> <u>EME</u>.

6.71 - add wy after EIC.

7.1 - omit xa: before usta. (?)

7.1 - REGINATEIV for - ? A must have omitted 2 or 3 letters.

8,45 - omit υμιν after λεγω. (?)

8.5h - 50EaZw for 50Eacw.

9.7 - add <u>συτου</u> after <u>επεχρισεν</u>. In his appendix Rischendorf cays nothing about <u>επεχρισεν</u> but in <u>π</u> says A apparently wrote <u>επεθημέν</u>. I am far from certain.

9.9 - add 5E after Exervoc.

11.12 - autou for auto after madnta:

11,17 - add <u>EIC BIBUVIOU</u> after <u>OIC</u>. The corrector has written

<u>ellow ouv oIC</u> at the end of the previous line. Tischendorf guessed badly on this variant. He thought the first writer wrote 
<u>nloev ouv xai eugev</u> but does not explain that was placed in the space occupied by these words when the corrector changed the 
text. Only traces of the original text can be seen, but the 
surest evidence for our text is the horizontal line for the 
<u>nomina sacra before Eugev</u>.

11.18 - δεκαπεντε for δεκαεντε.

11.21 - add perhaps TOV after ROOC. This is based entirely on the space available.

11.28 - EIROUGE for, probably, EIRGGE. Tischendorf wrote in his appendix "Inepte erasse videtus A," but in Ti cites Codex C with Codex B as having originally contained EIRGGE. The original soribe definitely wrote one letter less than the corrector.

11.29 - omit SE after EXEIVT.

11.31 - AEYOVEC for SOCAVEC.

11.32 - nv IC for IC nv.

11.39 - TEBVINOTEC for TETELEUTHNOTEC.

nicht = 107016 O. 16. probably, for 16 107016. I am quite certain of this although I have not seen any letters well enough to place them without brackets. To include the article would crowd the text. Also, a 6. smaller than the rest of the text, indicates the text has been corrected, although Tischendorf notes mothing of the corrector's hand. Furthermore the horizontal line for the mosina sacra is seen at both the beginning and end of the space. The former is almost certainly by the original scribe.

11.44 - omit autov after agets .

11.45 - add <u>orniciov o ic</u> bafore <u>erioteogry</u>. Rischendorf stated that B also omitted <u>eig autov</u> and that it was later added by 0. But this <u>eig autov</u> is by B. The second corrector has not worked over the text at this point.

13.12 - omit xat before ElaBEV. (?)

13.13 - 0 xc xai 0 515. for 0 515. xai 0 xc.

13.23 - add 5s , probably, after nv.

13.24 - add <u>ουν</u>, perhaps, after <u>νευει</u>. It is more likely that A omitted <u>ουν</u> than <u>τουτω</u>. Nothing, however, is certain.

13.31 - you for yo.

13.32 - add ει ο θς εδοξασθη εν αυτω after και ο θς δοξασει αυτον εν αυτω. The original κ at the beginning of the arased area is apparent. Though nothing else can be seen, every consideration supports our text. The text of A ended at about the middle of line 13. Whether A wrote αυτω οr επυτω before και ευθυς is not known. It cannot be assumed that B, after expanding the text, re-wrote the original text.

14.2 - omit or: after up:v. (?)

14.5 - χαι πως δυναμεθα την οδον ειδεναι for πως οιδιμεν την οδον.

16.25 - avayyedw for anayyedw.

16.28 - Hapa for Ex.

17.1 - add xa: after .va.

17.3 - YIVWOXWOIV for -01 .

John

- 17.12 omit xaı before Equiaga.
- 17.23 The redundant EIG is erased after TETERELOUE VOI . (?)
- 15.10 <u>wtiov</u> for <u>wtapiov</u>. (?) Tischendorf said this correction is by C. I don't know his reason for so stating. The letters <u>ap</u> are simply erased as was the habit of B and as Tischendorf has also assumed throughout his edition.
- 18.14 απολεσθαι for αποθανειν.
- 18.15 TW IV for autoic.
- 18.16 <u>QC Πν γνωστος τω αρχιερει for ο γνωστος του αρχιερεως</u>. The letters <u>ρεως</u> are clear; the rest is assumed from this and the available space.
- 18.25 μαθ. ει του ανου εκεινου for μαθ. ει εκεινου.
- 18.27 ο πετρος for πετρος.
- 18.28 all iva for all.
- 18.32 EIREV for CIRCIV. The \_ appears to have been partially erased.

  Tischendorf did not note the presence of the \_ and wrote <u>EIREV</u>
  as the original text.
- 18.33 omit παλιν after ουν .
- 18.34 ag sautou for ano σεαυτου.
- 20.11 The original scribe wrote a redundant <u>ατωνιον</u>. After this, because the vellum is torn, it is impossible to know what was written, but presumably what is included in brackets. B crased the duplicated <u>ατωνιον</u> and wrote <u>ξχητε</u> before the ruined part of the vellum. G omitted <u>ατωνιον</u> altogether.
- 21.3 005EV for 005E EV.
- 21.15 10va for 100 vyou
- 21.15 apvia for moosata.
- 21.16 160va for 1602 0000 .
- 21.17 160va for 160a 0000 .
- 21.18 all of Knownly DE XII of Goodly for alloc Crack
- 21.22 αχολουθει μοι for μοι αχολ.

## Hatthew

- 2.23 δια, not υπο.
- 7.12 MOIWGIV, not MOIOUGIV. See Appendix B.
- V 8.6 <u>δινως</u>, not δεινως.
- / 8.13 yevntw, not yevnentw. never aller pet kon on " len
- V8.17 ngaiaiou, not ngaiouu.
- 8.31 not δεμονες, but, probably, δειμονες.
- ? 8.34 εξηλθον, not εξηλθεν.
- 1/9.12 XDIAV, not XDEIAV.
- 10.33 6 av apvronta: , not 6 aπαρνησητα:
- 12.45 πονηρότερα, not πονερότερα.
- 2 12.48 μηρ, not μηρ μου See Appendix B.
- 13.33 EIC, not Ev, before aleupou. We done ex
- V13.49 ayyelo:  $tov \overline{\theta v}$ , not ayyelo: (without  $tov \overline{\theta v}$ ).
- 13.57 atimoc, notatimoc ei.
- 15.36 not suxapistnoev, but exhacev. Hite B
- ν 16.22 επιτιμιαν, not επιτιμαν.
- 18.29 σοι αποδωσω, not αποδωσω σοι. See Appendix B.
- 19.16 σχω, not εχω.
- ν 19.28 χαθησεσθε, not χαθισεσθε.
- √20.32 θελεις, not θελετε.
- 21.10 εσισθη, not εσεισθη.
- √21.21 ορει, not ωρει.
- 21.23 ελθοντος, ποτ ελθοντες
- 21.28 ειπεν, not ειχεν.
- 21.28 πρω, not πρωτω
- 24.8 ωδεινων, not ωδινων.
- 26.65 not οτιεβλασφ. , but, perhaps, τι εβλασφ.
- 27.5 ανεχωρησεν, not απεχ.
- ν27.58 εκενλευσεν, not εκελευσεν This is quite clear. What the scribe thought he was writing is certainly not clear.

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Matthew
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28.5 - cose (cos), not \_8s.

28.10 - σοβεισθαι , not -θε.

#### Mark .

1.20 - <u>Zepedatov</u>, not <u>Zepedatov</u> See appendix B.

2.16 - OTI, not TI OTI after MABHTAIS AUTOU See Appendix A.

3.18 - Tischendorf omitted a full line: <u>ιακώβου του του αλφαιου</u>
<u>και θαδδαιου και</u>.

3.20 - apparently <u>SuvoaBal</u>, not <u>SuvaaBal</u>.

4.31 - x0xxw, notxoxxov. See Appendix A.

4.33 - not exaker, but monkars exaker or ex. mox. See Appendix B.

5.34 -  $\times 21$   $10\theta1$ , not  $10\theta1$ . See Appendix B.

6.4 - τοις, not της, before συγγενεσιν.

6.13 - ηλιφον, not ελιφον.

/8.6 - αναπεσιν, not αναπεσειν.

8.24 - tou, not touc, before avous. To side posity ! that anywhen!

8.28 - <u>Oti</u>, not <u>Oi μεν</u>, after <u>λεγοντες</u> See Appendix B.

9.2 - not  $\underline{\epsilon}\underline{\epsilon}$  after  $\underline{\eta}\underline{\iota}\underline{\epsilon}\underline{\rho}\underline{\sigma}\underline{c}$ , but  $\underline{\sigma}\underline{\delta}$  (or  $\underline{\sigma}\lambda$ ). See Appendix A.

9.18 - τους οδοντας, ποτ και τρι ει τους οδοντας See Appendix B.

9.18 - ειπα, not ειπον.

9.23 - MIGTEUOVTI, not TO MIGTEUOVTI. See Appendix B.

9.42 - RIGIEUOVIWV, not RIGILV EXOVIWV. See Appendix B.

10.12 - auths before yaunon, not autou.

10.39 - βαπτισθησεσθαι, not -θε.

11.3 - TOUTOUTO, not TOUTO XII. See Appendix B.

11.28 - TIC GOI, not TI GOI.

12.14 - EIRS not EIROV OUV.

13.31 - παρελευσονται not -σεται.

Mi.8 - not airn but aun

14.13 - unays, not unayers See Appendix B.

14.64 - paivetas not paivete.

14.72 - xai cubecc, not xai ex Scutepou See Appendix B.

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Mark
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15.10 - Rapadedoxiday, not -xeigay.

15.21 - χυρηναι, not χυρενε.

16.7 - Apparet after ott, not pharet.

16.9 - avastac, not <u>kai avastac</u>. See Appendix B.

#### Luke

1.18 - not autov, but perhaps ayyekov.

2.hh - not muchae obov, but mepae.

2.16 - αυτον, ποτ αυτους, after επερωτώντα.

2.51 - not κατεβη μετ αυτων, but κατεβη.

3.13 - πλεον, not πλειον.

3.14 - επηρωτων δε; not επηρωτησαν

3.16 - HOU, not EHOU, after LOXUPOTEPOC.

4 4.29 - not κατακριμνησαι, but, perhaps, κατακρημνσαι. See Appendix B.

5.30 - tou, not touc, before manntac.

5.30 - not <u>\lambda \xequivec</u>, but [autou] \lambda \xequivec. See Appendix B.

7.4 - tov Iv, not gotov after apog.

7.9 - EUDAV, not EUDOV.

8.31 - 1µa, not 1va.

8.42 - συνεθλιβον, not -βλον.

8.43 - υπ ουδενος, ποι υπο ουδενος.

9.5 - δεχωται, not δεχωνται.

9.10 - 151a , not 151av.

9.22 - tou, not tov, before iv.

9.33 - μωυσι, ποτ μωυσει.

9.42 - προσευχομενου, ποτ προσερχ.

10.39 - autou, not tou xu, after modac See Appendix B.

11.42 - alla, not all, before ovai.

11.46 - ενι , not επι, before δακτυλων.

11.48 - anextivav, not anextervav.

11.53 - ενεχειν, not επεχειν.

20.19 - Tac Xeipac not Xeipac.

## Luke

- 20.20 autou, not autov before horov.
- 22.8 φωγωμεν, not φαγωμεν.
- 22.18 Ewc ou, not Ewc n, before Bugileia. See Appendix B.
- 23.30 REGULTAL, not REGATAL CON STREET, THE INTEREST AND ARE
- 23.43 παραδισω, ποτ παραδεισω.
- 23.52 <u>πειλατω</u>, not <u>πιλατω</u>.
- 23.55 Yalilaiac autw, not Yal. See Appendix B.

### John

- 1.25 ο προφητης, ποτ προφητης.
- 1.40 των ακουσαντων, not ακουσ.
- 4.39 181a, not Sia, before tov loyov.
- 4.45 εν τη εορτη , not εις την εορτην after ηλθον.
- V 6.47 πιστευών, not πιστ. εις εμε. See Appendix B.
- V 6.53 αμην αμην not αμην.
- ν 6.56 τα, not το before αιμα
  - 6.57 not ζη δι εμε, but ζησει. See Appendix B.
  - 8.38 ηκουσατε, not -ται.
  - 11.44 16 autoic, not autoic o ic.
- 13.26 ψωμιον, not ψωμω. This, apparently, is corrected in 18.
- 17.7 εγνωσαν, not εγνωκαν.
- 17.13 not καρδιαις εαυτών, but, perhaps, καρδιαις σεαυτών.
- 18.14 συμφερι, not συμφερει.
- $18.32 \underline{\epsilon \imath \pi \epsilon \imath \nu}$ , not  $\underline{\epsilon \imath \pi \epsilon \nu}$ . See Appendix B.
- 21.13 ερχεται ο ις, ποτ ερχεται ις.
- 21.24 ο και μαρτυρων, not ο μαρτυρων.