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NAG HAMMADI STUDIES VOLUME XVI

## NAG HAMMADI STUDIES

EDITED BY<br>\title{ MARTIN KRAUSE - JAMES M. ROBINSON FREDERIK WISSE }<br>IN CONJUNCTION WITH<br>Alexander Böhlig - Jean Doresse - Søren Giversen<br>Hans Jonas - Rodolphe Kasser - Pahor Labib<br>George W. MacRae - Jacques-É. Ménard<br>Torgny Säve-Söderbergh<br>R. McL. Wilson - Jan Zandee<br>\section*{XVI}<br>GENERAL EDITOR OF THE COPTIC GNOSTIC LIBRARY JAMES M. ROBINSON



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EDITED WITH ENGLISH TRANSLATION, introduction and notes
published under the auspices of THE INSTITUTE FOR ANTIQUITY AND CHRISTIANITY

## NAG HAMMADI CODICES

## GREEK AND COPTIC PAPYRI

FROM THE
CARTONNAGE OF THE COVERS

EDITED BY<br>J. W. B. BARNS $\dagger$, G. M. BROWNE<br>and J. C. SHELTON



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## FOREWORD

[^0]Hammadi Studies II, 1979; Nag Hammadi Codex VII, volume editor Frederik Wisse; Nag Hammadi Codex VIII, edited by Bentley Layton, John Sieber and Frederik Wisse: Nag Hammadi Codices IX and X, volume editor Birger A. Pearson; Nag Hammadi Codices XI, XII and XIII, volume editor Charles W. Hedrick; Nag Hammadi Codices: Greek and Coptic Papyri from the Cartonnage of the Covers, edited by J. W. B. Barns $\dagger$, G. M. Browne and John C. Shelton; Pistis Sophia, text edited by Carl Schmidt, translation and notes by Violet MacDermot, volume editor R. McL. Wilson, Nag Hammadi Studies 9, 1978; The Books of Jeu and the Untitled Text in the Bruce Codex, edited by Carl Schmidt, translation and notes by Violet MacDermot, volume editor R. McL. Wilson, 1978, Nag Hammadi Studies 13, 1978. Thus, as now envisaged, the full scope of the edition is thirteen volumes.

John W. B. Barns happened into the Library of the Coptic Museum on 16 January 197I while the Technical Sub-Committee of the International Committee for the Nag Hammadi Codices was at work there. He was invited to return to advise concerning papyrological matters, which he did on 21 January 1971, at which time it was agreed that he would prepare a critical edition of the cartonnage. On 5 May I97I he was supplied with photographs of the parts of the cartonnage of Codex VII that were already exposed to view. On 21 May 197 I he reported a date for the hand of text 66 (VII, 6c) to the first quarter of the Fourth Century. In September 1971 photographs became available of the bulk of the cartonnage of Codex VII, which by then had been separated by Abd el-Moeiz Shaheen, Sub-Director of the Centre for the Study and Conservation of Antiquities of the Egyptian Antiquities Organisation. On the basis of these photographs Barns provided on 3I October 197I preliminary datings of text 63 (VII, $2^{\text {c }}$ ) to 342 A.D. and of text 64 (VII, 3 ${ }^{\text {c }}$ ) to 339 A.D., suggesting a resultant date for the library "only a few years later." Barns' preliminary results were published in "The International Committee for the Nag Hammadi Codices: A Progress Report," New Testament Studies I8 (1972), 240, and The Facsimile Edition of the Nag Hammadi Codices: Codex VII (Leyden: E. J. Brill, 1972), p. ix. Rodolphe Kasser had already identified the Genesis fragments from Codex VII on 2I December 1970, and published them in "Fragments du livre biblique de la Genèse cachés dans la reliure d'un codex gnostique," Le Muséon 85 (1972), 65-89.

In December 1971 Abd el-Moeiz Shaheen also separated cartonnage of Codices IV, V and VIII. Photographs were then supplied to Barns, who worked on all this material in Cairo during the fourth session of the Technical Sub-Committee in December 1972. The cartonnage of Codex I had meanwhile been made available by Jean Doresse on 29 August 1972 at Claremont, California. On 20 October 1972 photographs of what was exposed to view were sent to Barns for inclusion in his work. On 4 September 1973 Barns supplied a preliminary photographic mock-up of the cartonnage for The Facsimile Edition of the Nag Hammadi Codices, in terms of which the cartonnage was conserved in Cairo in September 1973. Barns then prepared a preliminary report on the content of the cartonnage thus far available, "Greek and Coptic Papyri from the Covers of the Nag Hammadi Codices," posthumously published in Essays on the Nag Hammadi Texts: In Honour of Pahor Labib (Leyden: E. J. Brill, 1975), pp. 9-I7. On Io December 1973, the same day on which Barns mailed his manuscript, E. G. Turner examined the cartonnage of Codex I during a visit to Claremont; I reported his views to Barns on $\Upsilon 7$ December, as did Turner himself before Christmas. But the sudden lamentable death of Barns on 23 January 1974 prevented him from incorporating the work of Turner in his own preliminary report, for which reason Turner provided a "Comment" printed with Barns' essay (pp. 17-18).

Early in 1974 Eileen C. Barns was kind enough to make available the files of her husband so that his work could be made available to a successor who would carry it through to completion. I am indebted to G. M. Browne for consenting to assume this responsibility, and to John C. Shelton, who subsequently assumed responsibility from Browne for the Greek material. Late in 1974 Anton Fackelmann removed the cartonnage from the covers of Codices VI, IX and XI, and on 28-31 October 1973 and 28 March 1975 the cartonnage was removed from the cover of Codex I. Browne was able to examine the cartonnage of Codex I in Washington, D.C. in April 1974 and in Claremont in June 1975, and the cartonnage in the Coptic Museum in July 1974 and December 1976. He has supplied information already published in the Facsimile Edition: Codex I (1977), pp. xv and xvii; Codex IV (1975), p. ix; Codex V (1975), p. xi; Codex VIII (r976), p. xi; and, together with John C. Shelton, Cartonnage (1979), pp. xv, xvii, xix and xxi.

The team research of the project has been supported primarily
through the Institute for Antiquity and Christianity by the National Endowment for the Humanities, the American Philosophical Society, the John Simon Guggenheim Memorial Foundation, and Claremont Graduate School; and through the American Research Center in Egypt by the Smithsonian Institution. Members of the project have participated in the preparatory work of the Technical Sub-Committee of the International Committee for the Nag Hammadi Codices, which has been done at the Coptic Museum in Cairo under the sponsorship of the Arab Republic of Egypt and UNESCO. Without such generous support and such mutual cooperation of all parties concerned this edition could not have been prepared. Therefore we wish to express our sincere gratitude to all who have been involved.

A special word of thanks is due to the Egyptian and UNESCO officials through whose assistance the work has been carried on: Gamal Mokhtar, President until 1977 of the Egyptian Antiquities Organization, our gracious and able host in Egypt; Pahor Labib, Director Emeritus, Victor Girgis, Director until 1977, and Munir Basta, currently Director of the Coptic Museum, who together have guided the work on the manuscript material; Samiha Abd elShaheed, Curator for Manuscripts at the Coptic Museum, who is personally responsible for the codices and was constantly by our side in the library of the Coptic Museum; and, at UNESCO, N. Bammate, Deputy Assistant Director General for the Social Sciences, Human Sciences and Culture until 1978, who has guided the UNESCO planning since its beginning, and Dina Zeidan, specialist in the Arab Program of the Division of Cultural Studies, who has always proved ready with gracious assistance and helpful advice.

We also wish to acknowledge our great indebtedness to the two directors of Brill during the years in which this volume was in preparation, F. C. Wieder, Jr., Director Emeritus, and T. A. Edridge, whose role as Director has been cut short by his untimely death. Without the support of such outstanding leaders in the field of scholary publication not only this volume, but the whole series of Nag Hammadi Studies, indeed The Facsimile Edition of the Nag Hammadi Codices, would not have been possible.

James M. Robinson

## CONCORDANCE WITH THE PLATES OF THE FACSIMILE EDITION

The inventory numbers (to the left) are used in the conservation of the papyri and the plates of The Facsimile Edition of the Nag Hammadi Codices: Cartonnage (Leiden, 1979); the numeration of the texts (to the right) is that used in the present volume. Coptic texts are distinguished by the prefix C.

Codex I

| $\mathrm{I}^{\text {c }}$ | I | $14^{\text {c }}$ | 30 |
| :---: | :---: | :---: | :---: |
| $2^{\text {c }}$ | 2 | $15^{\text {c }}$ | 31 |
| $3^{c}-4^{\text {c }}$ | 3 | $16^{\text {c }}$ | 32 |
| $5^{\text {c-6 }}$ | 4 | $17{ }^{\text {c }}$ | 33 |
| $7^{\text {c- }} 9^{\text {c }}$ | 5 | $18{ }^{\text {c }}$ | 34 |
| IO ${ }^{\text {c }}$ | 6 | $19^{\text {c }}$ | 35 |
| II ${ }^{\text {c-I }} 2^{\text {c }}$ | 7 | $20^{\text {c }}$ | 36 |
| $13{ }^{\text {c }}$ | C I | $21^{\text {c }}$ | 37 |
| $14^{\mathrm{c}-\mathrm{I}} 7^{\mathrm{c}}$ | 8 | $22^{\text {c }}$ | 38 |
| $19^{\text {c }}$ | 9 | $23^{\text {c }}$ | 39 |
| $20^{\text {c }}$ | 10 | $24^{\text {c }}$ | 40 |
| $22^{\text {c }}$ | II | $25^{\text {c }}$ | 4 I |
| $25^{\text {c }}$ | 12 | $26^{\text {c }}$ | 42 |
| $26^{\text {c }}$ | 13 | $35^{\text {c }}$ | 43 |
| $28^{\text {c }}$ | 14 | Codex VI |  |
| $33^{\text {c }}-34^{\text {c }}$ | 15 | $\mathrm{I}^{\text {c }}$ | 44a/45a |
| Codex IV |  | $2^{\text {c }}$ | 44b/45b |
| $\mathrm{I}^{\text {c }}$ | 16 | $3^{\text {c }}$ | 44 c |
| $2^{\text {c }}$ | 17 | $\begin{aligned} & 4^{c} \\ & 5^{c-6 c} \end{aligned}$ | 46/47 |
| $3^{\text {c }}$ | 18 |  | 44d-e |
| $4^{c}-5^{c}$ | 19 | $\begin{aligned} & 7^{c} \\ & 8^{c} \end{aligned}$ | 48 |
| $6^{\text {c }}$ | 20 | $9^{\text {c }}$ | 50/5r |
| $21^{\text {c }}$ | 2 I | $I^{c}$ |  |
| Codex V |  | $12^{\text {c-1 }} 3^{\mathrm{c}} \quad 53$ |  |
| $\mathrm{I}^{\text {c }}$ | 22 a | $14^{\text {c }}$ |  |
| $2^{\text {c }}$ | 22b/23a | $15{ }^{\text {c }}$ |  |
| $3^{\text {c }}$ | 22c/23b | $16^{\mathrm{c}}$ 年 56 |  |
| $4^{\text {c }}$ | 22d/23C | $17^{\text {c }}$ |  |
| $5^{\text {c- }} 8 \mathrm{c}$ | 22e-h | $18{ }^{\text {c }} \quad 58 / 59$ |  |
| $9^{\text {c }}$ |  | $19^{\text {c }}$ ( 60 |  |
| IOC |  | $25^{\text {c }}$ 6I |  |
| II ${ }^{\text {c }}$ |  | Codex VII |  |
| $12^{\text {c }}$ | 27 | $\mathrm{I}^{\text {c }}$ | 62 |
| $13^{\text {c }}$ | 28/29 | $2^{\text {c }}$ | 63 |

Codex VII (cont.)

| $3^{c}$ | 64 |
| :--- | :--- |
| $4^{c}$ | 65 |
| $5^{c}-6^{c}$ | 66 |
| $7^{c}$ | 67 |
| $8^{c}$ | 68 |
| $9^{c}$ | 69 |
| $10^{c}$ | 70 |
| $1 I^{c}$ | 71 |
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$25^{\text {c }} \quad 83$
$26^{c} \quad 84$
$27^{\mathrm{c}}-29^{\mathrm{c}} \quad 80$
$30^{\circ} \quad 8 \mathrm{I}$
$3 \mathrm{I}^{\mathrm{c}} \quad 82$
$32^{\mathrm{C}} \quad 86$
$33^{\mathrm{C}} \quad 85$
$34^{\text {c }} \quad 87$
$35^{\text {c }} \quad 88$
$36^{c} \quad 89$
$37^{\circ} \quad 90 \quad$ I25 ${ }^{\text {c }} \quad$ III
$3^{\circ} \quad 9 \mathrm{I} \quad \mathrm{I}^{\mathrm{c}} 6^{\mathrm{c}} \quad \mathrm{CI}_{4}$
$39^{c} \quad 92$
$40^{c} \quad 93$
$4 \mathrm{I}^{\mathrm{c}} \quad 94$
$42^{\mathrm{C}} \quad 95$
$43^{\text {c }} \quad 96$
$44^{\text {C }} \quad 97$
$5^{\mathrm{C}} \quad \mathrm{IO} 7$

Codex VII (cont.)

| $80^{c}$ | 133 |
| :---: | :---: |
| $89^{\text {c }}-93^{\text {c }}$ | C 2 |
| $94^{\text {c-9 }} 96^{c}$ | $\mathrm{C}_{4} / \mathrm{C}_{5}$ |
| $97^{\text {c }}$ | C 6 |
| $98^{\text {c }}$ | C 7 |
| $99^{\text {c }}$ | C 6 or C 7 |
| $100{ }^{\text {c }}$ | C 3 |
| IOIC | C 8b |
| $103{ }^{\text {c }}$ | C 8c |
| $104{ }^{\text {c }}$ | C 8 a |
| $105{ }^{\text {c }}$ | C 8d |
| 106 ${ }^{\text {c }}$ | 100 |
| $107{ }^{\text {c }}$ | IOI |
| $108{ }^{\text {c }}$ | 102 |
| $109{ }^{\text {c }}$ | 103 |
| IIO ${ }^{\text {c }}$ | 99 |
| III ${ }^{\text {c }}$ | C 9 |
| $112{ }^{\text {c }}$ | 104 |
| $113{ }^{\text {c }}$ | 105 |
| $114{ }^{\text {c }}$ | 106 |
| $115{ }^{\text {c }}$ | C Io |
| 117 $7^{\text {c }}$ | C II |
| II8 ${ }^{\text {c }}$ | C 12 |
| $120^{\text {c }}$ | C 13 |
| $121^{\text {c }}$ | 108 |
| $122{ }^{\text {c }}$ | 109 |
| $124{ }^{\text {c }}$ | IIO |
| $125^{\text {c }}$ | III |
| $126{ }^{\circ}$ | C 14 |
| $127{ }^{\text {c }}$ | 112 |
| $128{ }^{\circ}$ | I 13 |
| $129^{\text {c }}$ | 114 |
| $130^{\circ}$ | I24 |
| $134{ }^{\text {c }}$ | II5 |
| $135^{\text {c }}$ | I16 |
| I36 ${ }^{\text {c }}$ | II7 |


| Codex VII (cont.) |  | Codex VII (cont.) |  | Codex VIII |  | Codex IX |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
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| $142^{\text {c }}$ | 123 | $154^{\mathrm{c}}$ | $\begin{aligned} & \text { I36 } \\ & \text { I37 } \end{aligned}$ | $37^{\text {c }}-40^{\text {c }}$ | C 17 | $6^{\text {c }}$ | 151 152 |
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## NOTE ON EDITORIAL PRACTICE AND LIST OF ABBREVIATIONS

The editorial signs employed in this volume are those in common use: square brackets [ ] indicate a lacuna, parentheses ( ) resolution of an abbreviation or symbol, angular brackets $<>$ a mistaken omission in the original, double square brackets $\mathbb{I}$ a deletion by the scribe, and high strokes ' ' superlinear additions, but not letters raised to mark an abbreviation. Dots within brackets, or numerals within brackets, indicate the approximate number of letters lost in a lacuna; dots outside brackets indicate illegible letters, and dots under letters indicate uncertain readings. Punctuation and, in the Greek texts, accents, breathing marks, and iotas subscript have been added by the editors. Faults of spelling and grammar have been pointed out in a critical apparatus or discussed in textual notes when they could not be conveniently indicated in the text itself. A horizontal arrow $\rightarrow$ indicates that the writing on a given papyrus surface runs parallel to the fibers, a vertical arrow $\downarrow$ that it runs perpendicular to the fibers.

As regards supralineation in the Coptic texts, printing requirements have necessitated a certain amount of deviation from absolutely accurate reproduction: strokes between two letters on the original are placed over the second in the transcript, and long lines over three letters are centered over the second. For the precise placement of the supralinear stroke, the reader should consult The Facsimile Edition of the Nag Hammadi Codices: Cartonnage (Leiden, 1979).

Individual dates have not been assigned to the Coptic texts, but it is likely that they were written approximately in the first half of the fourth century A.D. (cf. Introd. p. 5, n. 10).

The reader is reminded that although some consultation of the originals was possible, the greater part of the editorial work was based on photographs; in particular, the surviving editor of the Greek texts has not seen the papyri and in doubtful cases has often necessarily relied upon the Brussels MS (for which see the list of abbreviations below). Details of the transcripts should therefore be judged with due caution.

In addition to the standard abbreviations of editions of papyri
and scholarly journals, we have used the following shortened references:

Blass-Debrunner-Rehkopf, NTGrammatik $=$ F. Blass, A. Debrunner, Grammatik des neutestamentlichen Griechisch. Bearbeitet von F. Rehkopf. 14th ed., Göttingen 1976.
Brussels MS = A typescript including preliminary transcripts of the texts in this volume with the exception of those from the cover of Codex VI, occasionally with translations and some commentary, prepared by G. M. Browne on the basis of material left by J. W. B. Barns and partly controlled by Browne on the originals. Its readings have generally been followed unless a photograph showed a clearly preferable alternative.
Crum, Dict. = W. E. Crum, A Coptic Dictionary. Oxford 1939.
CSEL $=$ Corpus Scriptorum Ecclesiasticorum Latinorum. 1866ff.
Du Cange $=$ Charles Du Fresne Sieur Du Cange, Glossarium ad Scriptores Mediae et Infimae Graecitatis. Lyon 1688, reprint Graz 1958.
Gignac, Phonology $=$ F. T. Gignac, A Grammar of the Greek Papyri of the Roman and Byzantine Periods. Vol. I, Phonology. Milan 1976. Testi e documenti per lo studio dell' antichità 55.
Halkin = Sancti Pachomii Vitae Graecae, ediderunt Hagiographi Bollandiani ex recensione Francisci Halkin S. I. Brussels 1932.
Kasser, Compléments $=$ R. Kasser, Compléments au Dictionnaive copte de Crum. Cairo 1964. Bibliothèque d'études coptes 7.
Kühner-Gerth $=$ R. Kühner, B. Gerth, Ausführliche Grammatik der griechischen Sprache. 2. Teil, Satzlehre. 3rd. ed., Hannover and Leipzig 18981904.

Lampe, $P G L=G$. W. H. Lampe, A Patristic Greek Lexicon. Oxford I96r.
Mandilaras, The Verb = B. G. Mandilaras, The Verb in the Greek NonLiterary Papyri. Athens 1973.
Mayser = E. Mayser, Grammatik der griechischen Papyri aus der Ptolemäerzeit. Leipzig 1906ff.
Naldini, Cristianesimo $=$ M. Naldini, Il Cristianesimo in Egitto. Lettere private nei papiri dei secoli II-IV. Florence 1968.
$N B=F$. Preisigke, Namenbuch enthaltend alle griechischen, lateinischen, ägyptischen, hebräischen, avabischen und sonstigen semitischen und nichtsemitischen Menschennamen, soweit sie in griechischen Urkunden (Papyri, Inschriften, Mumienschilder usw.) Agyptens sich vorfinden. Heidelberg 1922.

Oertel, Liturgie = F. Oertel, Die Liturgie. Studien zur ptolemäischen und kaiserlichen Verwaltung Ägyptens. Leipzig 1917; reprint Aalen 1965.
Onomasticon = D. Foraboschi, Onomasticon alterum papyrologicum. Supplemento al Namenbuch di F. Preisigke. Milan 1967. Testi e documenti per lo studio dell' antichità 16.
Pape $=$ W. Pape, G. Benseler, Wörterbuch der griechischen Eigennamen. 3rd. ed. Braunschweig 1911 ; reprint Graz 1959.
$P G=$ Patrologiae cursus completus, Series Graeca, ed. J. P. Migne. 1857ff.
$P L=$ Patrologiae cursus completus, Series Latina, ed. J. P. Migne. 1878ff.

Prel. Rep. = J. W. B. Barns, "Greek and Coptic Papyri from the Covers of the Nag Hammadi Codices: a Preliminary Report", in Essays on the Nag Hammadi Codices in Honour of Pahor Labib, ed. M. Krause (Leiden 1975) 9-17, with an addendum by E. G. Turner pp. 17f.
$W B=F$. Preisigke, Wörterbuch der griechischen Papyrusurkunden mit Einschluss der griechischen Inschriften, Aufschriften, Ostraka, Mumienschilder usw. aus Ägypten. Berlin 1925 ff.

## INTRODUCTION

It was probably in December of 1945 that a party of Egyptian sabakh-diggers discovered under the sheltering side of a fallen boulder the sealed jar which when broken open was found to contain the manuscripts that are now known as the Nag Hammadi Library. Reportedly the jar was discovered together with a corpse (though not from an ancient burial) on a bed of something resembling charcoal, but this was not confirmed by excavations on or near the site thirty years later in December 1975. However that may be, one of the party, Mohammed Ali, took the manuscripts back to his home in al-Qasr, the ancient Chenoboskia, some three and a half miles from the place of discovery near the tiny village Hamra Dom. There he deposited them among straw that was to be used as fuel for a clay oven in the courtyard, and some of the material was consequently later burned; but much the greater part was saved and eventually came into possession of the Coptic Museum in Old Cairo, where it is kept today. ${ }^{1}$

The manuscripts proved to contain an immensely valuable collection of Coptic religious writings, many of which had been previously quite unknown, and which for the most part strongly reflect Gnostic teachings. In addition they contained the fragments of Greek and Coptic papyri which are published in the present volume. These had been used simply as scrap paper: the twelve codices are bound in leather, and eight of these leather covers are strengthened with a layer of used papyrus. The late J. W. B. Barns undertook to edit this so-called cartonnage in 197I. The following survey of texts is intended to complete and update the preliminary report on the documents which Barns had prepared before his death in 1974 and which was published posthumously the following

[^1]year, ${ }^{2}$ as well as to correct it in some respects. In particular the question as to whether the documents found in the codex covers support the theory that the codices themselves once belonged to the library of a Pachomian monastery requires new consideration.

This question was answered in the positive by Barns in his Preliminary Report, but it will be seen below that evidence for monasticism in general in these papers is less frequent than was supposed in that work, ${ }^{3}$ and there are no texts in which a specifically Pachomian background comes plainly to the fore.(cf. pp. 5-II). It should be emphasized, however, that the nature of the cartonnage, though of use for determining the approximate date and place at which the codices were bound, is of very questionable value for determining their ownership. ${ }^{4}$

The covers that contained papyrus cartonnage are the following:
Codex I ( $\mathbf{1 - 1 5 ; ~ C 1 ) . ~ T w o ~ c o n t r a c t s , ~ a n ~ a c c o u n t ~ t h a t ~ m e n t i o n s ~}$ weavers' goods, a mutilated private letter, and several fragments of unidentifiable nature. The first of the contracts (1) requires special mention, as it has previously been reported to indicate a "monastic background; it mentions a $\mu$ ov' $\dot{\prime}$ and a proestōs, and the name of Chenoboskion occurs in it". ${ }^{5}$ This view was reached on the

[^2]- Prel. Rep. 12.
basis of photographs made before the fragments had been completely freed from the cover. E. G. Turner found on the original that wóuns should be read in place of $\mu 0 v \tilde{\eta} s$, and warned that proestos can have other meanings than that of the head of a monastic organization. ${ }^{6}$ Later a further portion of the document was found and the fragments were rearranged following a suggestion of Professor Turner. It is now clear that proestos in the text refers to the chairman of a guild of oil-workers who were contracting to supply oil for the municipal supplies of Diospolis Parva, here called "Diospolis near Chenoboskia" (1.4). So far as can be determined, therefore, all texts in this cover are purely secular. The hands indicate dates in the late third or first half of the fourth century A.D.

Codex IV (16-21). Fragments of accounts mentioning wine, wheat, and barley in such large quantities that taxation or military rations are probably involved. They were presumably written in some government office in the fourth century.

Codex V (22-43). The two longest documents, 22 and 23 (front and back of the same papyrus), are parts of official accounts concerned with an area at least as large as the two procuratorships of the Thebaid; they would be of great interest if they were better preserved. Of numerous other fragments in the cover, the great majority appear likewise to be official accounts, though 28 may be part of a contract and the nature of $\mathbf{3 1}$ is doubtful: one might think of a contract, petition, or report. The natural source of such texts would again be a government office, possibly that of the praeses Thebaidos. The location of his seat of office at the time our texts were written is unfortunately not known: near the end of the fourth century it was Antinoopolis, but there is some reason to think that it may have been Hermopolis earlier (see P. Beatty Panop. p. xx; A. K. Bowman, BASP 15, 1978, pp. 33, 36-7). As 22 and 23 were written while the Thebaid was divided into two ėmıтporaí, those texts can be dated roughly between 298 and 323 A.D. All the papyri in the cover were written in the late third or early fourth century.

Codex VI (44-61). For the most part name lists and accounts; again taxation suggests itself as the purpose. $\mathbf{5 3}$ is a document of a different type, presumably a petition, report, or fragment of cor-

[^3]respondence addressed to a strategus or epistrategus; the same choice of officials recurs in $\mathbf{5 6}$. The papyri may have come from the same source as those in the covers of Codices IV and V, and were written at about the same time.

Codex VII (62-142; C2-C14). This is by far the richest of the covers in point of view of the number and condition of the documents preserved. It is not easy to summarize briefly.

Religious literature: C2, some fragments of Genesis, and possibly $\mathbf{C 3}$, an exhortation to virtue which could be part of a homily or an epistle. A suggestion that Pachomius, the traditional founder of coenobitic monasticism, may have been the author ${ }^{7}$ is not presently subject to proof or refutation. I do not know whether a fourthcentury monastery would be more or less likely than other groups or individuals to use bits of Holy Scripture (C2) to strengthen a book cover. Such use would, of course, have the effect of physically preserving the writing, but it is more than doubtful that that was the intention in this case.

Contracts: 62, remnants of a sale of some kind. It was previously dated to the consulship of Domitius Zenophilus (A.D. 333) or Tettius Facundus (A.D. 336), ${ }^{8}$ but it is argued in the introduction to the text below (p. 52) that the reign of Aurelian or the rebel Domitius Domitianus, or the consulship of Flavius Domitius Leontius (A.D. 344), are more probable. 63 is a loan of wheat, dated to 20 November 341. The signature of the illiterate debtor was written by a former municipal magistrate, but we do not know of what city. ${ }^{9} 64$ is another loan of wheat, drawn up between a resident of a previously unknown village Techthy in the Little Diopolite nome and a former magistrate of Dendyra. If the debtor took the contract back home with him after paying the loan, it was in Techthy or thereabout when it came into the hands of the bookbinders. Date 21 November 346. The debtor, one Aurelius Comes, was tentatively identified in Prel. Rep. p. I2 as a presbyter who is one of the writers of our letter 77. If so, he does not mention his position (which would be odd) or did not have it yet; but it is by

[^4]no means certain that the presbyter was in fact named Comes (cf. 64.4 n ., 77.16 n. ). 65 is a deed of surety, addressed to the chairman of some municipal council. Dated to October of A.D. 348, it provides a terminus a quo for the cover of this codex.

Private letters: whenever the religious faith of the correspondents of the many letters found in this cover can be determined, it is invariably Christian. Particularly welcome are some of the earliest references yet found to monks and the light shed on their daily lives. ${ }^{10}$ There were important coenobitic monasteries of the Pachomian order at Pabau and Chenoboskia, respectively about $51 / 2$ and $31 / 2$ miles from the place where these texts were discovered. These were Pachomius' second and third monasteries; the foundation dates are uncertain, but in any case they were later than the first establishment at Tabennese (c. 320-5 A.D.) and were flourishing by the time of Pachomius' death (probably 346). Our letters were written in the early to mid fourth century and so are roughly contemporaneous with the growth of Pachomian monasticism. As it has been suggested that the Nag Hammadi codices themselves, despite their generally heretical and sometimes non-Christian nature, once belonged to the library of one of these orthodox organizations, ${ }^{11}$ it is of some interest to enquire whether the material

[^5]used in the covers reflects a Pachomian background. The following discussion will be largely concerned with this question. ${ }^{12}$

It should be stated at once that there is not enough evidence to settle this on Christological grounds. The letters do include a number of Biblical echoes and pious sentiments, but these are all dogmatically quite neutral and could have been written by virtually anyone whose views were recognizably Christian. ${ }^{13}$ One general consideration weighs against a Pachomian attribution, but it is hard to say how heavily-the great majority of the correspondence
very problematic, as our sources on classical Pachomianism may be misinformed or deliberately idealized, or may represent a stage of development later than that of the papyri; at the same time, the papyri themselves must not be used to correct impressions from other sources unless it can be proved that the papyri are Pachomian. In the discussion of individual texts below I shall take possession of money and other private property, interest in secular concerns, and apparently free contact with the daily world, in particular with women, as speaking against a Pachomian background.
${ }^{12}$ It may be as well to mention at this point some other possibilities; it will be recalled that Pachomius himself made provision for the reception of visiting monks who did not follow his order (Halkin pp. 24-5, PL 23.73, $P G$ 40.949). Meletian monasteries had been established by A.D. 334 (P. Jews 1913). A series of interesting fourth-century letters to an anchorite is printed in P. Jews. 1923-9. Most of the early papyrological attestations of monks apparently refer to the class which Jerome called remnuoth (Ep. 22.34 in CSEL 54 and PL 23); see Judge, art. cit. in n. Io above. As such a monk could own land and other property (cf. for example the sales of dwellings in SB I $5174-5$ ) and was obliged by some means to support himself, his contact with the world must have been immeasurably greater than that of the possession-less Pachomian within his cloister walls, and so it is only natural that we should hear more of him than of the Pachomian coenobite in documentary papyri. A considerable body of late correspondence evidently concerning remnuoth has been published in P. Epiph. II. Cf. also the Christian fellowships discussed by E. Wipszycka, "Les confréries dans la vie religieuse de l'Égypte chrétienne", Proceedings of the Twelfth International Congress of Papyrology (Toronto, $1970=$ ASP VII) 511-25, esp. 519f.
${ }^{13}$ Another view was expressed in Prel. Rep. pp. 12-3: "Nowhere do we find any suggestion of heresy or heterodoxy; indeed, this seems ruled out by
 an individual to a group of the brethren by 'our father [the holy ?] bishop'." The letter referred to is our 77, but it shows only that certain presbyters respected their bishop; we should have to know the latter's religious leanings to pass judgment on their orthodoxy. The use of such terms as $\dot{\alpha} \delta \varepsilon \lambda \varphi \dot{b} \varsigma$, $\pi \alpha \tau \hat{\eta} \rho, \mu \circ v \alpha \chi \delta \varsigma$, and $\pi \rho \varepsilon \sigma \beta \dot{u} \tau \varepsilon \rho \circ \varsigma$ in the letters is likewise orthodologically uninformative: they can all be found similarly used, for example, in the Meletian report on misdoings by the followers of Athanasius in P. Jews $19 \times 4$.
is in Greek, whereas the Pachomian monasteries of the area were predominantly Coptic.

There are only two letters which beyond all reasonable doubt came from or into the hands of monks, 72 and $\mathbf{C 8} .72$ was sent by
 find some chaff for her asses and let her know how much it costs per waggonload. Here one can deny a Pachomian background with considerable assurance: a normal member of a Pachomian organization would not have been in a position to fulfill this request and it is almost unthinkable that he would have received correspondence from a woman-or indeed a man-on such a subject, as the point of Pachomian coenobitic life was to avoid just such secular concerns. The monks here may have belonged to another order, or the text may date to a period before Pachomianism had taken on its classical form, but it seems most probable that they are further examples of Jerome's unorganized remnuoth (see n. I2). ${ }^{14}$ One of the men, Sansnos, may be identical with a presbyter of the same name discussed below, pp. 8-9.

C8, a letter from a monk, includes a greeting to "all the brothers" (frag. a, 1. 8) and refers to someone called "my father Sansnos" (a 14) and "Apa Sansnos". If that should be the Sansnos of 72, the brethren can hardly have been Pachomian, but the name was very common. ${ }^{15}$

The possibility of a monastic background arises in several other letters as well, although monks are not specifically mentioned in them.

67 includes a request to have some wheat transported to a uováxlov and stored in a olpós there. The word uováxcov has not occurred before, but it should indicate a monks' dwelling of some kind; a oupós was sometimes an underground bin, sometimes

[^6]simply a large vessel used for storing grain. ${ }^{16}$ Many examples of privately-owned oıpoi are known; ${ }^{17}$ the $\mu$ ováqlov need not have been very large to have possessed one.

We are not told the positions of the correspondents in 67 or the reason for transporting the grain, but the writer speaks of "the brothers who are with you and those with me". (1. 12). Though the phrase is of itself indecisive, it seems natural in this context to suppose that two groups of monks, or at least religious fellowships of some sort, are meant. Nothing points specifically to Pachomian life.

77 and 78 are both letters from presbyters to a fellow presbyter named Sansnos. He may be identical with the monk Sansnos of 72, though there is no reason to think so apart from the name. ${ }^{18}$ In addition there are five letters written to a Sansnos whose position is not identified: 68, 73, 75, 76, C5. We see him asked to intervene to protect a tenant from harassment by his landlord and to obtain some chaff for the writer ( 68 ; cf. n. 2I), to turn over five artabs of wheat to a "brother" (75), and, if it is the same man, to put off buying some wheat and to attend to some financial affairs (C5). As the request to obtain some chaff in 68 is reminiscent of that in 72, where Sansnos is called a monk, there is some reason to think that the same person is meant. Indeed, the presence of so many letters addressed to Sansnos gives the impression of a small archive of correspondence received, though I am doubtful whether it is really one archive or at least two. There is further a letter in very uneducated Greek written by a Sansnos to one Aphrodisios (69), scolding the latter for having failed to send food for some "lads"

[^7]( $\pi \alpha \iota \delta i \alpha$, possibly slaves) and informing him of some matters concerning sheep and goats. It would be very surprising if this text were to be found in company with letters that the same man had received. I much doubt that it refers to the monk and/or presbyter. ${ }^{19}$

Of the remaining Greek letters of this codex which are well enough preserved to give some idea of their content, one, 71, is addressed to two presbyters, asking them to buy two skins for the writer: he sends them two artabs of dates as part payment in advance, and will pay the balance when he learns how much it is. The other letters ( $\mathbf{6 6}, \mathbf{7 0}, \mathbf{7 4}, \mathbf{7 9 - 8 1}$ ) are evidently purely secular and show no involvement with monasticism.

The Coptic letters, of which two have already been mentioned (C8 p. 7, C5 immediately above), show in general a greater tendency to express Christian sentiments and less concern with worldly affairs than the Greek texts.

C4 is a pious and tender letter to Aphrodisi(os), who may be called an ascetic ( 1.25 n.) and is recovering from a recent illness. ${ }^{20}$ Aphrodisios is also the name of the recipient of a Greek letter from some Sansnos (69): the scolding, impatient tone of the Greek letter contrasts strongly with the respectful, even reverent tone of the Coptic one, but there is no particular reason to believe that the same Aphrodisios is involved.

The Aphrodisios of $\mathbf{C 4}$ plainly lived in a religious fellowship of some sort, and apparently his correspondent lived in another one. The writer speaks of a "brother" named Sourous (1. 16). A Sourous was the first head that we know of in the Pachomian monastery at Pachnoum. This may be the same man, but if so it is perhaps odd that he is not called "father".

[^8]Aphrodisios later used the other side of the papyrus to write a letter of his own to Sansnos (C5). This is almost wholly concerned with business affairs: Sansnos is to put off making a purchase of wheat, to collect some money, and to pay part of it out again. One can think of positions even within Pachomian life in which such matters would have to be handled in the interests of the monastery, but in that case one would have expected the instructions to have been given verbally; and there is no indication that Aphrodisios was acting for a monastery rather than for himself,

C6 is part of a letter from Papnoute (Papnutius) to Pahome (Pachomius). Virtually nothing of its content is still discernible: the great interest of the text lies in the mutilated address on the back, which it is possible to understand as "Deliver it (the letter) to my prophet and father Pachomius, from Papnutius". If this should be correct, the addressee could very well be the great Pachomius himself; moreover, Papnutius might also be historically identifiable, as the first general oeconome of all the monasteries was named Papnutius. ${ }^{21}$ Since both he and Pachomius resided in the same monastery at Pabau they must normally have communicated with each other verbally, but of course special circumstances could have occasioned a letter, and in any case the identification of Pachomius is not dependent on that of his correspondent. However, the phrase which one would have partly to restore, $\Pi$ апр $[0] \boldsymbol{\phi} \boldsymbol{H}$


[^9]not appear to be attested elsewhere. ${ }^{22}$ Pachomius was among the commonest of Egyptian names. As there are otherwise no clear traces of the Pachomian order in these texts, one may be sceptical about the identification of the man here.

C8 has been discussed above, p. 7. The remaining Coptic fragments from the codex are too small to give a clear idea of their content.

Finally, Codex VII contained a Greek account, secular so far as one can tell (82).

In summary, it may be said that Codex VII presents us with a very mixed assortment of texts ranging from secular contracts to monastic letters and bits of Scripture. It is hard to think of a satisfactory single source for such a variety of documents except a town rubbish heap-which may indeed have been the direct source of all the papyri the bookbinders used.

Codex VIII (143-5; C15-C19). A series of ordinances, probably imperial, would be of major importance if the text were better preserved (143-4). The office or offices in which the tax documents in other covers were presumably produced would very likely have also had an interest in such ordinances. In addition there are letters in Greek (145) and Coptic (C15-C18, possibly also C19), all too mutilated for their content to be determined.

Codex IX (146-52). The nature of $\mathbf{1 4 9 - 5 1}$ is unclear. The remainder appear to be fragments of tax accounts similar to those in Codex VI and may have come from the same source.

Codex XI (153). The only text in this codex of which the nature can be determined is a fragmentary letter written by an inhabitant of Chenoboskia.
On the basis of place names mentioned in the cartonnage it may be concluded that at least Codices I, V, VII, and XI were bound using material from the general neighborhood of the place where the codices were found. A terminus a quo for Codex VII can safely be set: it was bound during or after October of A.D. 348 (65). There are no certain traces of classical Pachomian monasticism in the cartonnage.

John C. Shelton

[^10]
# PART ONE <br> <br> THE GREEK PAPYRI 

 <br> <br> THE GREEK PAPYRI} BY
J. W. B. BARNS $\dagger$ and JOHN C. SHELTON

## CODEX I

## 1. UNDERTAKING BY OIL-WORKERS

I $\mathrm{I}^{\mathrm{c}} \quad 7.5 \times 11.5 \mathrm{~cm}$. late 3rd/early 4th cent.

The oil-workers of a village in the Little Diopolite nome, having previously agreed to supply oils for the $\varepsilon \dot{0} 0 \hat{\varepsilon} v \varepsilon$ io of the nome capital, agree in the present text to continue and expand their responsibilities in this enterprise. Virtually no details are preserved, but the existence of such an agreement presupposes that the workers involved were organized into some form of corporate unity: see in general M. San Nicolò, Ägyptisches Vereinswesen zur Zeit der Ptolemäer und Römer (2nd ed. Munich $1972=$ Münchener Beiträge $2 / \mathrm{I}+2 / \mathrm{II}$ ), with oil-workers' guilds in particular pp. 78-80. The name of the party with whom the agreement was made is lost at the beginning of the text. A eutheniarch would be the obvious guess.

The papyrus has been mentioned by John Barns, Prel. Rep. p. 12, and partly transcribed by E. G. Turner, ibid. I7-8; cf. Introd. pp. 2-3. Dark traces which appear above 1. I in the Facsimile Edition plate 3 are not ink. The back is blank.

(1. 4) '. . . from the same Diospolis near Chenoboskia, (all of us?) oil-workers from the village ... of the same nome, through Hedemyras (?) son of NN, chairman, from the same village, greeting. Seeing that it was decided that we would jointly supply . . . oils for the food supply of the city, we in like manner agree of our own ... and free will to take upon ourselves all the responsibilities of the same (public function) and (to carry out) the other orders and not to (repudiate?) the contracts of . . . with one another (on any pretext) whatever . . '

I-5 The structure of these lines was: addressee(s) in the dative, now lost; names of oil-workers in the nominative, acting through their guild chairman, greeting.

I The traces before $\Delta \omega \sigma$ are too slight to permit a reading;
 $\Delta$ เо́б $\mid$ короя, $\Delta$ เоб $\mid$ коирídís or the like.
$4 \Delta i o ̀ \varsigma \pi$ ó $\lambda(\varepsilon \omega \varsigma) \pi \varepsilon \rho i \quad$ X $\eta \vee \circ \beta(o ́ \sigma \kappa \iota \alpha)$ : Diospolis Parva. The expression has not been found before, but it is comparable to $\Delta$ ooo$\pi о \lambda i \tau 0 u \pi \varepsilon \rho i \mathrm{X} \eta v \circ \beta($ ) used for the Little Diopolite nome in P. Ant. I 32.2 and 32 , where $\mathrm{X}_{\eta v o \beta(~) ~ s h o u l d ~ b e ~ e x p a n d e d ~ a s ~ h e r e ~ o n ~ t h e ~}^{\text {p }}$ basis of the accusative $\mathrm{X} \eta \mathrm{vo} \mathrm{\beta o} \sigma x[l] \alpha$ in SB X IO277.I6 and the dative Xnvoßooxiors in W. Chr. 447.I4 and M. Chr. 87.39. RE III 2285 cites from literary sources two variants, X $\quad$ nooßooxia and X $\eta$ voßóoxıov, to which X $\begin{aligned} & \text { voß } \\ & \text { оокєĩ } \alpha \text { can now be added from Halkin's }\end{aligned}$ edition of the Greek life of Pachomius; none of these have so far appeared in papyri (the last of them would, however, be unrecognizable in accentless texts, as the interchange of $b$ and $\varepsilon$ is too common to be decisive even if $\mathrm{X} \eta$ vo $\beta \circ \sigma \varkappa \varepsilon \iota \alpha$ should one day be found. It is not a possible alternative to X $\eta$ vo $\beta o ́ \sigma x[l] \alpha$ in SB X 10277.16). A further form, X tion from the dative in M. Chr. 87.39. Concerning the town cf. Alexander Polyhistor apud Steph. Byz. s.v. Xŋvoßooxia: " $\alpha v \tau \iota x$ ù

 xрохобєìخous $\sigma \pi о \cup \delta \dot{\eta} v . "$

5 Probably $\pi \dot{\alpha} \nu] \tau \omega \nu$ at the beginning; apparently not $\tau \tilde{\omega} \nu$ $\lambda 0 ८] \pi \tilde{\omega} \nu$ or $\alpha \chi \lambda] \lambda \omega v$.

6 тоũ ( $\alpha \cup \tau o u ̃) ~ v o \mu o u ̃: ~ i . e ., ~ t h e ~ L i t t l e ~ D i o p o l i t e . ~$
H $\delta \varepsilon \mu u \underset{\rho}{\rho} \rho \alpha$ : context requires a personal name, or the beginning of one. No name similar to this is elsewhere attested, but the ono-
mastics of this region are poorly known, and this volume in general contains an accordingly high proportion of additions to our name lists. A more familiar phrase would be $\dot{\eta} \delta \dot{\varepsilon} \mu \mu x \cdot \alpha \dot{\alpha}$, but I see no way of fitting it into context without assuming major errors in the drafting of the text.
7 троєбт $\tilde{\tau}$ о૬: guild chairman. Cf. e.g. BGU IV Io28.8 for a
 xal $\mu$ оибเxడั้. All these examples are taken from WB III 148.

Io $\varepsilon \dot{3} \theta$ eveía: for bibliography see P. Köln I 55.3/4 n., P. Oxy. XXXVIII 2854 introd.

II $-\leftarrow \alpha$ is presumably the end of an adjective modifying ${ }^{\text {en }} \lambda \alpha \iota \alpha$.
 Brussels MS reports a clear $\omega$. After $\omega$ the papyrus is damaged: one letter may have been lost. If so, [ $\varepsilon$ xour] $i \omega[\varsigma]$ would be tempting. [ $\dot{\alpha} \mu \varepsilon \tau \alpha \nu \circ \dot{\eta}]$ ? $\varphi$ cannot be read.

12-3 Perhaps ह̇ $\pi \iota \gamma v \omega ̈ \mid[\nu \alpha \iota ~ o ́ \mu o i ́ \omega \varsigma . ~$
I4 $\chi_{\rho \varepsilon i}$ alone would be too short for the lacuna at the beginning of the line, $\delta \eta \mu \sigma \sigma i \alpha, \alpha p \varepsilon i \alpha$ too long unless abbreviated. $\lambda \varepsilon \iota \tau o u p \gamma i \alpha$ or é $\pi \iota \mu \varepsilon \lambda \varepsilon i ́ \alpha$ would do.

I5 The lacuna is likely to have held a word for "abandon" or "neglect"; e.g., éx $\begin{aligned} \\ \text { ñval. }\end{aligned}$

16 E.g., $\delta \iota^{\prime} \dot{\alpha} \pi \tau \alpha \xi \alpha \pi \lambda \tilde{\omega} \varsigma[\mu] \eta[\delta \varepsilon \mu \iota \tilde{\alpha} \varsigma \pi \rho \circ \varphi \alpha \dot{\alpha} \sigma \varepsilon \omega \varsigma$.

## 2. FRAGMENT OF A SALE (?)

I $2^{\text {c }}$
$14 \times 10 \mathrm{~cm}$.
late 3 rd/early 4 th cent.
Line 12 shows that this document involved a sale, but it follows unconventional formulas and is in places so badly rubbed that in the lack of parallels little is intelligible. Possibly it is not a sale as such, but a legal settlement of some kind which included a sale as one of its terms. Revision on the original would be desirable. The back is blank.


$$
\begin{aligned}
& \text { ]. } \varepsilon \text { [ . ] . [. ]. . vẹ! } \\
& \alpha \text {. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { ] } \pi \varepsilon \rho i \text { } \delta \grave{\varepsilon} \tau 0 \tilde{u} \tau \alpha \tilde{\tau} \tau \alpha \text { ó } \rho \theta \tilde{\omega} \varsigma \text { к } \alpha \lambda \omega \bar{\varsigma} \quad \gamma \varepsilon \gamma \varepsilon v \tilde{\eta}[\sigma \theta \alpha \iota
\end{aligned}
$$

 it is also thinkable that the lacuna was much larger than this. The point of division between the lines is in any case uncertain.

7 غ่ غเүр preceding word means "nomes", "laws", or "pastures".

8 Tpı甲pov${ }^{\omega} \varsigma$ : I have retained the reading of the Brussels MS, as I can offer no certain correction from the plate. The line as a whole
 "to be registered to Triphrolis as if he were present and giving his approval". Neither Triphrolis nor Triphronos is very satisfactory as a name, however. Tpı甲póvıццоц would be formed on a more familiar pattern. None of the three is in the $N B$ or Onomasticon.
 the next line, but I cannot confirm this from the plate. Пúé $\lambda \iota \varsigma$ is not in the NB or Onomasticon; cf. Mé̀l, Mé̀los, etc.

IO-II The minimal supplement is xupia [ $\dot{\eta} \pi \rho \tilde{\alpha} \sigma \iota \varsigma$.
II After $\gamma \varepsilon \gamma \varepsilon v \tilde{\eta}\left[\sigma \theta \alpha \iota\right.$ supply $\varepsilon$ ह่ $\pi \varepsilon p \omega \tau \eta \theta \varepsilon i \varsigma \dot{\omega}^{\mu} \mu \circ \lambda o ́ \gamma \eta \sigma \alpha$, possibly abbreviated.
 contract ended at this point or the subscriptions of further parties followed.

## 3. PRIVATE ACCOUNT

| $I 3^{\mathrm{c}}+4^{\mathrm{c}}$ | (a) $2.5 \times 6.8 \mathrm{~cm} . \quad$ late $3 \mathrm{rd} /$ early $4^{\text {th }}$ cent. |
| :--- | :--- |
|  | (b) $8.8 \times 10 \mathrm{~cm}$. |

Two non-contiguous fragments of a badly mutilated private account, to some degree concerned with weaving and weavers' products. Judging from the alignment of the fibers and the arrangement of the lines, it seems probable that frag. (a) preserves portions of the same lines the ends of which are to be found in frag. (b)
col. i, and the text below is printed on that assumption. The last line preserved of each column is probably the last that was written. Revision on the original would be desirable. The back is blank.

Col. i
] $\alpha$
Jove $\alpha$
] $\alpha$
] $\alpha$
] $\alpha$
Jyos $\mu v \alpha i ̃$ - iбxút $x$
space for I line blank
]xiov v[ ]xopí $\omega v$ ع. [ ]xє $\lambda \varepsilon \cup \underset{\sim}{\alpha}$ [ oj] ]. घiऽ тоे $\lambda$. [ ]ऽ ó $\mu \varphi \alpha \lambda \alpha \underset{\phi}{[ }$ ]pıa [ ]. เนpl[
]. $\delta \iota v o ̣ ́ \chi \rho \omega \alpha$
]є рортí $\alpha$
] $\sigma \tau p \omega ́ \mu \alpha \tau \alpha \mu \nu \alpha i ̃ \eta$
] тои̃ $\sigma \tau р \omega ́ \mu(\alpha \tau \circ \varsigma) \mu v \alpha \tilde{\iota} \delta$
] $\mu v \alpha \iota \omega(), \lambda() \mu \nu \alpha \tilde{\imath} \propto(\eta ँ \mu \iota \sigma)$
] ... $\mu$ ov $\alpha$
] $\gamma^{-}$
] $\alpha$
Col. ii

r . ov $\omega$. ( ): the letter over $\omega$ can best be interpreted as $\pi, \mu$, or $\lambda$. A raised $\mu$, however, takes a different form in Il. II and I2. As the o before $\nu$ is clear, $\dot{\alpha} \nu \omega \pi(\delta \lambda \varepsilon \omega \varsigma)$ will not do, even if such a phrase were expected in an account of this nature. There is a slight possibility that the raised letter does not belong to this line but to an insertion above it; if that should be so, then $\mu$ (upíxs) or $\lambda$ (ol $\pi \delta^{v}$ ) would come into consideration.

7 E.g., $\sigma \tau \eta \mu \omega]$ yos, but it is not possible to arrange the fragments in such a way that the lines here printed as II and 7 could be read together as $\dot{\delta}] \mu 0 i(\omega \varsigma) \sigma \tau \eta \mu[\omega] y o ̣ ~ \chi \tau \lambda$.
ioxút (1. i $\sigma \times$ ט'st $) ~ \alpha$ : 'it is worth' or 'it weighs I (mina?)'. This is apparently a remark concerning the 4 minas of yarn (?) just mentioned.

8 Perhaps pọ $\delta$ vóxp $\omega \alpha$, 'rose-colored', though the term is not found elsewhere. The final $\alpha$ is raised, so the word may be abbreviated.

9 ] «api $\hat{\omega}$ v: the end of a word, or a reference to Carian goods of some kind. For the latter possibility cf. 66.8.
$\varphi o p \tau i \omega$ : i.e., $\varphi 0 \rho \tau i \varphi$ or $\varphi 0 \rho \tau i \omega(v)$. There is no mark of abbreviation, but in this context a genitive would be easier to explain than a dative: if $\operatorname{\varphi opti\omega }(\nu)$ is the word meant, then $\alpha$ will be the price or the weight of the shipments. The preceding $\varepsilon$ is reported as certain in the Brussels MS. On the plate ] $\mu \alpha \varphi \rho \rho \tau i \omega(v)$, 'cloaks', looks worth considering, but it does not seem possible to effect a join between the fragments of the papyrus by reading $\sigma_{0}[u \beta \rho \iota \sim 0] \mu \alpha \varphi \rho \rho \tau i \omega(v)$.
II $\sigma$ 访 $[\omega v o s, \sigma \tau \eta \mu[i o v$, or the like.
12 The word division may be $] \mu v \alpha l ~ \omega \mu()$; the next word is probably an abbreviation of some form of $\pi \alpha \lambda \alpha \omega^{\prime} \varsigma$ or $\pi \dot{\alpha} \lambda \lambda \iota \circ \mathrm{v}$. Then $\mu \nu \alpha \tilde{\imath}$ was written, though $\mu \nu \tilde{\alpha}$ would be better grammatically.
i3 $L S J$ records 'button' as a meaning of ó $\mu \varphi \alpha \lambda$ ós. That would suit the context, but it does not seem possible to read a form of $\jmath_{\mu} \varphi \alpha \lambda$ ós here.

17 Presumably $\pi \eta y[i o u$, 'weaver's spool', or $\pi \eta y[i \sigma \mu \alpha \tau \circ \varsigma$, 'weaver's thread'.

I9 The only serious possibilities are $x \alpha \dot{\delta} \delta[0 u, x \alpha \delta[$ iou, and $\varkappa \alpha \delta[\mu \varepsilon i ́ \alpha \varsigma$.

## 4. FRAGMENT OF A LETTER

$\begin{array}{ll}I 5^{c}+6^{c} & \text { (a) } 7.5 \times 9 \mathrm{~cm} .\end{array}$ (b) $2 \times 18.5 \mathrm{~cm} . \quad 4$ th cent.

Two non－contiguous fragments of a private letter，too mutilated to yield continuous sense．
$\tau \widetilde{\varphi}$ Хupí $\varphi$ т $\tilde{\varphi} \alpha[$ xai Ė̉valt．［ Kотрйs． रiv 1 orxe．［
5 غ่ $\tau \circ \mu \mu \alpha \in \mathcal{E} v \alpha \iota \quad \tau \alpha[$ $\dot{\alpha} \rho \tau \dot{\alpha} \beta \alpha \varsigma$ тои̃ $\mathrm{T}_{\rho \iota \varphi}[$

 $\alpha u ̋ \tau o ̀ ̀ ~ \alpha ̀ \pi \varepsilon \lambda \nu[\quad] \mu \omega .[$ ］ $\mathrm{\varepsilon} \mathrm{\lambda} \mathrm{\varepsilon 匕}[$ ］ $\mathrm{P} \sigma \mathrm{t} \alpha[$ ］．．oop ］．. ［ ］${ }^{\circ} \alpha \iota$ ．［ ］．$\omega \sigma$ ．［
]/0.[
]. ovo[
] $\delta \varepsilon \alpha \iota$. [


20


Back：faint traces of the address．
I E．g．，$\tau \tilde{\varphi} \dot{\alpha}\left[\gamma \alpha \pi \eta \tau \tilde{\omega} \alpha{ }_{\alpha} \delta \varepsilon \lambda \varphi \tilde{\varphi}\right.$.
6 Tpı甲［：the only suitable names listed in the NB and Ono－ masticon are Tpı甲́́plos and Tpıчtó $\delta \omega \rho \circ \varsigma$ ．Cf．also 2.8 with note．

## 5－15．MISCELLANEOUS FRAGMENTS

In addition to the four texts just printed，the cover of Codex I contains 43 small bits of papyrus dating from the late third to the early fourth century A．D．None of these is extensive enough to permit an identification of the type of document from which it comes，and most contain only slight traces of a few letters．The best preserved are transcribed below．

5．$\quad \mathrm{I} 7^{\mathrm{c}}+8^{\mathrm{c}}+9^{\mathrm{c}}$ ．Three fragments of the same text，measuring


óvo $\mu \dot{\alpha}(\tau \omega v)$. These two fragments apparently preserve an upper margin. (c) contains only traces that are now illegible.
6. I 10". $5 \times 1.5 \mathrm{~cm}$. Text: ] iarpòs $x \alpha i . . . .\left[{ }^{2}\right] \sigma \tau о \rho \iota \alpha \tau$. [ $\left.{ }^{3}\right] \theta \alpha \iota[$. . . $] \pi \alpha \tau \rho o ̀ s ~[. ~ L i n e ~ 2 ~ c o u l d ~ b e ~ i n t e r p r e t e d ~ a s ~ e . g . ~ i] ~[\sigma \tau o p i \alpha ~ \tau ~ . ~[~$ or $\mathfrak{i}] \sigma \tau \circ \rho \tilde{\imath}(1 .-\varepsilon \tilde{\iota})$ etc.
7. I II ${ }^{\mathrm{c}}+I 2^{\mathrm{c}}$. Two fragments of one text. (a), $2.5 \times 4 \mathrm{~cm}$., is illegible. $(b), I .5 \times 3 \mathrm{~cm}$., reads ].. $\operatorname{\tau ov}\left[{ }^{2}\right] o v o \sigma\left[{ }^{\circ}\right] \quad \alpha \varphi\left[{ }^{4}\right] \ldots[$. There is space sufficient for a line blank between 11.2 and 3.
8. $I I 4^{\mathrm{c}}-\mathrm{I}^{\mathrm{c}}$. Four fragments of the same text, only one of which offers more than a few traces. Text of (d), $2 \times 7 \mathrm{~cm}$.: ]. $\left.\pi \varepsilon v o .\left[{ }^{2}\right] . \pi \alpha x \cup{ }^{[3}\right] o v \tau \alpha\left[{ }^{4}\right] \mu \iota . v\left[{ }^{5}\right] . v x \alpha!\varepsilon\left[{ }^{6}\right] \varepsilon \pi \eta[$. Space enough for two lines is blank between 11. 2 and 3 .
9. I I9 ${ }^{\text {c }} .2 .5 \times I .5 \mathrm{~cm}$. Text: $] \omega \nu \dot{\eta} \mu \tilde{\omega} \nu \delta$.
10. I $20^{\text {c }} .2 \times 2 \mathrm{~cm}$. Right margin apparently preserved. Text: ] $\left.\left.\eta^{2}\right] \mu \varepsilon v^{3}\right] \ldots$
11. I $22^{\mathrm{c}} .4 \times 1.5 \mathrm{~cm}$. Text: ] $\pi \rho \circ[$.
12. I $25^{\mathrm{c}} .3 \times 2 \mathrm{~cm}$.].. [ $\left.{ }^{2}\right] v \tau \alpha \xi$ ó $\mu \circ!\left(\alpha \varsigma ̧ \beta \iota \alpha\left[{ }^{3} \pi \varepsilon\right] \rho i ̀ \pi \alpha \rho \alpha \sigma \tau[\right.$.
13. I $26^{\mathrm{c}} .2 \times 0.5 \mathrm{~cm}$. ] $\varepsilon \omega \mu \varepsilon \nu\left[{ }^{2}\right] \mu \psi \alpha \mu \varepsilon v[$.
14. I $\left.28^{\mathrm{c}} .1 .5 \times \mathrm{I} .5 \mathrm{~cm}.\right] \ldots\left[{ }^{2}\right] . \mu .[$.
15. I $33^{\mathrm{c}}-4^{\mathrm{c}}$. Two bits from the same text. The better preserved (I $33^{\mathrm{c}}, \mathrm{I} .5 \times 4.5 \mathrm{~cm}$.) reads $]^{-}\left[{ }^{2}\right] \eta\left[{ }^{3}\right] \mathrm{y} \alpha 6\left[{ }^{4}\right] . \alpha \pi \alpha\left[{ }^{5}\right] \ldots$. . The stroke in l. I presumably marks a numeral or abbreviation.

## CODEX IV

Twenty-six small bits of Greek texts written in hands of the fourth century A.D. So far as the content is identifiable they come from accounts. The large quantities of goods involved suggest that these were official and not private accounts, as is also the case with the documents in the cover of Codex V. The largest and best preserved fragments are transcribed below.
16. IV I ${ }^{\mathrm{c}} . \mathrm{I} 3.9 \times 4.2 \mathrm{~cm}$. Text: ] . . . [ [ $\left.{ }^{2}\right]$ ov'[. The last letters may be an abbreviation of obvó $\mu$ cooc.
17. IV $2^{\mathrm{c}} .6 .5 \times 3.5 \mathrm{~cm}$. Text:
] . . . . . $\rho$ बova [. ] . . [
]. ơvou $\sigma(\pi \dot{\alpha} \theta \iota \alpha) \Gamma \cup \iota^{\prime \prime}$. [ 34Io spathia of wine


The beginning of 1 . I was read as ]... utp ( ) in the Brussels MS, but the $\rho$ appears rather to be a numeral, perhaps preceded by $\Gamma$ (3000). At the end ouv ${ }^{*}[\pi] \alpha y \tau[\iota$ would suit the traces.
18. IV $3^{\mathrm{c}} .2 .3 \times 3 \mathrm{~cm}$. Text:

19. Two fragments. (a) IV $4^{\mathrm{e}} . \mathrm{I} .5 \times 2 \mathrm{~cm}$. ]/. . . . [ $\left.{ }^{2}\right]$. . [ $\left.{ }^{3}\right] . \varphi \mu\left[.(b)\right.$ IV $5^{\text {c }} .6 .2 \times 4.8 \mathrm{~cm}$.] $\sigma \ell(\tau \circ \mathrm{u})$. [ ${ }^{2}$ traces $\left.{ }^{3}\right]$ ( $\dot{\alpha} \rho \tau \alpha \beta \tilde{\omega} v$ ?) ( $\mu$ vpóód $\delta \varsigma$ ) . $\left.\mu \varsigma \varepsilon \chi,{ }^{4}\right] \ldots x_{\rho}\left(6 \tilde{\eta}_{\varsigma}\right)$ [. There are ink traces on the back of both fragments, but only an $\alpha$ in the 4th line of the back of $(b)$ is clear. The first line of $(a)$ is a numeral, the stroke marking a number in the thousands.
20. IV 6c. $4 \times 2.1 \mathrm{~cm}$. Text: ]. [ $\left.{ }^{2}\right] \mu \omega \nu$ Airvín[ $\left.\tau\right] 0 u ~ \delta \rho \rho \alpha[$. The word before Aiyúri[ $\tau]$ ou might be vó $] \mu \omega v$ or vo $[\mu \tilde{\omega} v$, 'laws, nomes, or meadows of Egypt', but there are other possibilities even if Airú $\pi[\tau]$ ou does refer to the country; it may, however, be a personal name.
21. IV $2 I^{c}$. I. $5 \times I \mathrm{~cm}$. Text: $\chi$ Ot. [ (e.g., Xoí $\alpha[x$ ). Slight traces of a 2 nd line.

## CODEX V

## 22. OFFICIAL ACCOUNTS

The best preserved papyri from the cover of Codex $V$ come from what must have been an extensive series of official accounts in money and kind, dealing with an area at least as large as the Thebaid: their extremely mutilated condition is much to be regretted. The rectos of those fragments which most obviously belong together have been assembled under the number 22, and such versos of the same fragments as bear decipherable writing under 23 . This assembly has been made very conservatively, very possibly too much so; re-examination of the originals may well show that some pieces here assigned other numbers were in fact once part of the same roll. There appears to be no way of determining the original order of the fragments. The presentation in this edition is arbitrary.

Fragments (c) and (h), as well as 23(c), were written at a time when the provincia Thebaidos was divided into two procuratorships, and presumably all parts of the text are to be dated very closely together. The Thebaid may have become a separate province as early as February A.D. 295; it had certainly done so, and been divided into two érutporaí, by September of 298 , which is therefore the most cautious terminus post quem for this text. It has been suggested that the two subdivisions had been given up by 323 , and if so that year forms a terminus ante, but the evidence is very slight: see P. Beatty Panop. pp. xv-xxi, CPR V 6.7 n.

At least those portions of the accounts preserved in $\mathbf{2 2}(c)$ and $\mathbf{2 3}$ (c) were concerned with revenues from or for both the Upper and the Lower Thebaid. This suggests that they were drawn up by or intended for use in an office higher than that of the procuratorship of either division. The most obvious instance would be that of the praeses Thebaidos.
(a) $\mathrm{V} \mathrm{I}^{\mathrm{c}} .3 \times 13 \mathrm{~cm}$. The first few letters from the lines of one column. The back is blank.

| $\rightarrow$ | $\sigma \alpha[$ |
| :--- | :--- |
|  |  |
|  | $\tau \omega[$ |
|  | $\tau .[$ |
|  | $\varepsilon \iota \sigma[$ |


$8 \propto$ may be corrected from another letter.
(b) $\mathrm{V}^{\mathrm{c}} .6 .2 \times 14 \mathrm{~cm}$. The beginning of two lines from the bottom of a column, with scattered traces of a preceding column. On the back is $23(a)$.

(c) V $3^{\mathrm{c}} .6 .6 \times 13.8 \mathrm{~cm}$. An account concerning chaff which, if the seemingly self-evident supplements in lines 3 and 6 are correct, was collected from or for at least the two divisions of the Thebaid. The purpose of the chaff is not stated, but the military annona would be a reasonable guess. Some other documents from about the time of this text report large requisitions of chaff for the use of troops temporarily stationed in Egypt because of the unrest of the last decade of the third century A.D. (P. Oxy. I 43 recto, P. Beatty Panop.; cf. W. Ensslin in Aegyptus 32, 1952, 163-78), but it would be hazardous to posit a similar background for this papyrus without further evidence. On the back is $\mathbf{2 3}(b)$.

| $\rightarrow$ | axúpou |
| :---: | :---: |
|  | $0 \cup \cup[\tau \omega \varsigma$ |
|  |  |
|  |  |
| 5 |  |
|  |  |
|  | ]... [ |
|  | ] ... [ |


 large epsilon shows that $\dot{\varepsilon} \pi \iota \tau \rho 0 \pi \tilde{\eta} s$ was the first word in this line.

4 Probably 'E $\pi \iota \mu \dot{\alpha} \chi$ ou $\dot{\varepsilon}[\pi \iota \mu \varepsilon \lambda \eta \tau o u ̃$; cf. in general P. Beatty Panop. I. 230-40 n., 276-33I n., P. Oxy. I 43 recto cols. iii-iv.
9 Possibly $\delta \iota$ ' 'E $\pi \iota] \mu \dot{\alpha} \chi 0$ o $\nu$ as in 1. 4, but there are other possibilities, and no good reason to expect the man again here.
(d) V $4^{\mathrm{c}} .7 .1 \times 13.5 \mathrm{~cm}$. Fragment of an account in money, collected in large amounts from various localities. (e) comes from a similar account, or may be a further portion of this one. On the back is $23(c)$.

5


5 and 7 The possibilities include 'Epuoũ $\pi \delta \dot{\delta} \lambda \varepsilon \omega \varsigma$, $\Delta \iota o ̀ \varsigma \pi \delta ́ \lambda \varepsilon \omega \varsigma$,
 city in 1.5 to be different from that in 1.7 .
7 This is probably the last line of the column.
(e) V 5 ${ }^{\text {e }} .3 .5 \times 3.5 \mathrm{~cm}$. Fragment of a money account. See (d) introd. The back is blank.


3-4 $\dot{\alpha} \pi$ ró may have been followed by a place name, and if so that name may have been written wholly or partly in 1. 4, i.e., read
instead of the printed text $\left.{ }^{4}-\pi \delta^{\prime} \lambda \varepsilon \omega\right]{ }_{c}$. But in that case it is odd that the scribe left so much space after $\dot{\alpha} \pi \sigma^{\prime}$, and the trace in 1.4 resembles $\varepsilon$ rather than $\varsigma$, so the pattern may have been $\dot{\alpha} \pi \dot{\delta}$ so many talents lost in 1.3 followed by another figure in 1.4 ; that is, of so many talents due, so many were paid.
(f) V $6^{c} .3 \times 4 \mathrm{~cm}$. Fragment of an account in artabs. The back is blank.

| - |  |
| :--- | :--- |
| $](\dot{\alpha} \rho \tau \dot{\alpha} \beta \alpha \mathrm{c}), S \varphi[$ | (6500 art.) |
| $](\dot{\alpha} \rho \tau \dot{\alpha} \beta \alpha \iota), \Gamma \varphi[$ | (3500 art.) |

(g) $V 7^{\mathrm{c}} .9 .5 \times 10.6 \mathrm{~cm}$. The bottom right side of a column recording quantities of some substance measured in xestai (e.g., oil or wine), collected in at least one case by an ṡ $\pi \iota \mu \varepsilon \lambda \eta \operatorname{rins}$ (8). The back is blank.

3


$$
\begin{aligned}
& ] \alpha \\
& \text { ] } \xi \text { (ź } \sigma \tau \alpha \iota) ~ \Delta \varphi \alpha \mathrm{~d} \quad \text { (450r I/4 xestai) } \\
& \text { ] } \xi(\dot{\varepsilon} \sigma \tau \alpha t) \Gamma \rho \alpha \mathrm{d} \eta \text { (3IOI } 3 / 8 \text { х.) } \\
& \text { ] } \xi(\text { (é } \sigma \tau \alpha \iota) \mathrm{A} \text { (rooo x.) } \\
& \text { ] } \xi(\varepsilon \sigma \tau \alpha \iota) \mathrm{A} \quad \text { (1000 x.) }
\end{aligned}
$$

$$
\begin{aligned}
& \xi(\varepsilon ́ \sigma \tau \alpha \iota) \chi \quad(600 \text { x.) }
\end{aligned}
$$

I-7 To judge from the spacing of the writing and the (relatively) small amounts involved, these lines are parallel to 9 rather than to 8 . It is therefore doubtful whether the names of $\dot{\varepsilon} \pi \tau \mu \varepsilon \lambda \eta \tau \alpha i$ should be expected in lacuna, for in 9 traces of a name should have been preserved unless it was very much shorter than the name in 8 . It is possible that 8 is a heading which gives the total collected by the epimeletes named, and that 9 begins a breakdown of that total according to the assistants through whom it was collected, the areas from which it was collected, or some other principle. If that should be the case, lines $\mathrm{r}-7$ would be the end of a similar breakdown of a figure now lost.

8 This line no doubt began with $\delta \dot{\alpha}$ (cf. e.g. (c).4-5, (h).4ff., (i) etc.), but Apollonius could be either the epimeletes himself or his father.
(h) V 8 ${ }^{\mathrm{c}} .10 .2 \times 16.5 \mathrm{~cm}$. The beginning of an account concerning at least two nomes of the Lower Thebaid; $(i)$ preserves the end of a similar, but not, I think, the same account.* So far as the names of the nomes are preserved, both texts appear to follow the stereotyped order set out in P. Beatty Panop. p. xix: Hermopolite, Antinoite, Kussite, Lycopolite, Hypselite, Apollonopolite, Antaiopolite, Panopolite, Thinite. The Antinoite, however, is not found in its expected position after the Hermopolite in the present fragment, nor does the Thinite follow the Panopolite in (i). Whether they were included at some point in the lost portions of the papyri cannot be determined, but the tables in P. Beatty Panop. p. xix may suggest that omission of some nomes from a given list is more probable than a violation of the standard listing order.

On the back are scattered traces, possibly offsets.


I The word $\delta \iota \varepsilon \pi \iota \tau \rho o \pi n$ is apparently new. The usual word for the area governed by an ėritpotos of one of the divisions of the Thebaid was è $\pi \iota \tau \rho \circ \pi \dot{h}$ : how $\delta \iota \varepsilon \pi \iota \tau \rho \circ \pi \dot{n}$ differs from this, if at all, is unclear.

[^11](i) V IIc. II.I $\times 16.5 \mathrm{~cm}$. The end of an account similar to the foregoing; see introd. there, and for the possibility that 25 should be joined to the text see 25 introd. The back contains $23(d)$.

Col. i
Top lost; the first line preserved is on a level with the tenth line of col. ii.

```
] ]}\delta\iota(\dot{\alpha}) \Theta\varepsiloń\omegavos (through Theon)
    ] (\muupl\alphá\delta\varepsilon\varsigma?) \delta ,\Theta
    ]!\sigma . . . (\tau\alpha\lambda\alphá\alphav\tau\omegav) (\muvp\iota\alphá\delta\varepsilon\varsigma) \beta,B\sigma (22200 talents)
    ]\varepsilonu\eta\varsigma (\tau\alpha\lambda\alpháv\tau\omegav) (\mu\cuppi\alphá\delta\varepsilon\varsigma) \beta,Z\omega (27800 talents)
```

Col. ii

4 The papyrus has been cut away immediately after this line. It may have been the last in the column, as it is on a level with the total in 1 . I7.

## 23. FRAGMENTS OF ACCOUNTS

The back of 22 contains fragments of a series of documents written in at least two hands, both different from that of the main text. So far as can be determined, these are accounts, presumably official. Not every piece of 22 has writing on the back, however, and in some which do the verso text is illegible. The following are the best preserved specimens.
(a) $\mathrm{V}^{\mathrm{c}} \mathrm{V}$. $6.2 \times 14 \mathrm{~cm}$. Back of $\mathbf{2 2 ( b )}$. Remnants of six lines of unidentified nature.


3 The traces suggest some form of Eubaiucuv or a similar name.
$6 \Theta \eta] \beta \alpha i \delta(0 \varsigma)$ is just possible.
(b) $\mathrm{V} 3^{\mathrm{c} v} .6 .2 \times 13.8 \mathrm{~cm}$. Back of $\mathbf{2 2 ( c ) \text { . Fragment of an }}$ account arranged by nome, with entries in the form "to so-and-so through so-and-so, so much ..." The first name in such an entry is presumably an official in charge of collecting money or some commodity, and the second an agent of his. What was collected is no longer apparent, but oil may be mentioned in 1.9 .


2 The end of a nome name such as 'Epu]oтолвíou. The suitable names from the Lower Thebaid can be found in the list in $\mathbf{2 2}(h)$ introd., but that need not be the provenience of this text.

8 Presumably $\Sigma \alpha] \rho \alpha \pi i \omega v\left[\iota\right.$ or $\left.\delta_{\iota}(\dot{\alpha}) \Sigma \alpha\right] \rho \alpha \pi i \omega v[0 \varsigma$.
 tree' or 'olive', but this may be the end of some proper name.
(c) $\mathrm{V} 4^{\mathrm{e} v}$. $7 . \mathrm{I} \times I 3.5 \mathrm{~cm}$. Back of $\mathbf{2 2}($ d $)$. Part of two columns of a money account, presumably revenue from some tax, covering the whole of the Thebaid.

Col. i

Col. ii

(11. I3-5) 'All together . . . for the Lower Thebaid . . . for the Upper Thebaid ...'
$3 \Delta \operatorname{tọ}[\varsigma] \pi{ }^{0} \hat{o} \lambda(\varepsilon \omega \varsigma)$ looks plausible on the plate, but according to the Brussels MS it cannot be read.

II Presumably $\delta \iota \alpha ́ \alpha$ or $\delta \iota \iota^{\prime} \mathrm{A}$ [.
I3 $\delta \mu$ oũ was probably followed by a total for the Thebaid as a whole, which the following two lines then break down into revenue from each $\dot{\varepsilon} \pi \iota \tau \rho o \pi \dot{n}$. The point of 1 . I6 is altogether unclear.
(d) $\mathrm{V} \mathrm{II}{ }^{\mathrm{c}} \mathrm{V}$. II.I $\times 16.5 \mathrm{~cm}$. Back of $22(i)$. Presumably an account.


5 and 8 Пó $\lambda \lambda \omega v o \varsigma$, ' $A] \pi \dot{\sigma} \lambda \lambda \omega v o \varsigma$, or a compound such as 'Iep $\alpha$ $\chi \alpha] \pi \delta \lambda \lambda \omega v o \varsigma$.
6 Apparently not $\Lambda o u x \not o \dot{o} \lambda$ ( $\lambda$ ou).
24. V $9^{\text {c }} .4 .3 \times 4 \mathrm{~cm}$. $4^{\text {th }}$ cent. Fragments of accounts. It has been suggested that this text is a continuation of $\mathbf{2 2}(h)$, and pl. I3 of the Facsimile Edition: Cartonnage was composed on that assumption. If so, it comes from a later column than $\mathbf{2 2}(h)$, as ovirct [s in 1. 3 there cannot have been followed by 1. 2 of 24 , with which it would be level. Too little is preserved to be certain whether the hand of the front of $\mathbf{2 4}$ is the same as in $\mathbf{2 2}(h)$ and (i), but that of the back of $\mathbf{2 4}$ is distinctly different from that of $\mathbf{2 3}(d)$, the verso of $22(i)$.

Front:


Back:


The traces before ( $\tau \alpha \lambda$.) in 1. I of the back text are very faint and may not be ink.
25. V rocr. $6.5 \times 4 \mathrm{~cm}$. $4^{\text {th }}$ cent. Fragment of a text of uncertain nature. A ship's captain or a related term is mentioned in

1. I , so shipping is involved in some way. A join with $22(i)$ is not out of the question; cf. I-3 n. On the back is $\mathbf{2 6}$.


I-3 A join of this fragment with $22(i)$ col. i would give the following result: $\delta \iota(\dot{\alpha}) \Theta \varepsilon ́ \varepsilon \omega v o \varsigma|\chi \cup \beta \varepsilon p \vee \eta ่ \tau(\circ \cup)(\tau \alpha \lambda).(\mu \nu \rho.) \delta, \Theta| . \iota \alpha$ $\lambda \eta($ ) ' $\Omega \rho i \omega \nu \Delta \eta \mu \dot{\eta} \tau \rho \iota \varsigma \ldots$. . ( $\tau \alpha \lambda$.$) ) ( \mu \nu \rho$.) $\beta$, Bб etc., 'through Theon, skipper, 49000 talents . . . Horion (son of?) Demetrius ... 22200 talents'. Tempting as this appears at first sight, 1.2 of the reconstruction is ungrammatical, and the versos do not favor the join.
 number uncertain.
2 Presumably $\lambda \dot{\eta}(\mu \mu \alpha \tau o \varsigma)$ or $\lambda \eta(\mu \mu \dot{\alpha} \tau \omega \nu)$. The preceding word may be $\delta$ óć.

3 Perhaps $x \cup \beta] \varepsilon \rho[v \dot{\eta} \tau] \eta \zeta \Omega \ldots \ldots$
26. V Io $^{c}$ v. $6.5 \times 4 \mathrm{~cm}$. 4th cent. Fragment of an account concerning at least one ému $\mu \varepsilon \lambda \eta \tau \dot{\eta} s$, reporting revenue for a 6th indiction. Written on the back of 25.
$\downarrow$ ]. [
]. !avòs Пع . . tivou ż $\pi \iota \mu \varepsilon \lambda$ ( $\eta$ тoũ) $\alpha[$
] $\Sigma \alpha \rho \alpha \pi i \omega v \iota \Delta i \delta \dot{u} \mu 0 \cup$ é $\chi \tau(\eta \zeta) \varsigma$ iv $\delta(\omega x \tau i \omega v) 0(\varsigma)$ [

L. 2 may be translated 'To Sarapion son of Didymos, for the sixth (6th) indiction ...'
27. V I2 ${ }^{\text {c }} .2 .8 \times 4.9 \mathrm{~cm}$. $4^{\text {th }}$ cent. Fragment of an official account concerning $\dot{\varepsilon} \pi \tau \mu \varepsilon \lambda \eta \tau \alpha \dot{\alpha}$. The text is on the back of the document, the fibers on the front having been stripped off.


```
    ]. \(\omega \delta 0 \varsigma \pi\). . \(\rho 0(\) ) [
\(\Delta t \delta]\) úuou ह̀ \(\pi \iota \mu \varepsilon \lambda\) ( ทtoũ)
    \(] \cup\) ह́ \(\pi \mu \mu[\varepsilon \lambda(\eta \tau \circ \tilde{)})\)
```

I The high stroke marks a numeral or abbreviation.
3 The remnants of the name suggest E$] \dot{3} \pi$ opos, though one rather expects a genitive.
28. V $13^{\mathrm{c}} \mathrm{r} .5 \times 14 \mathrm{~cm}$. $4^{\text {th }}$ cent. Fragment of an account, or possibly of a contract. On the back is 29 .

```
\tau0]\tilde{u}\pi\alpha\rho\varepsilon\lambda0о̣y[\tauOL
    ]\varepsilon...\piot.[
        ] . . \pi.... [
            ]. \alpha\sigma\alphav. [
    ]\sigmauv\alpha\gamma\alpha\nu( ) (\tau\alpha\dot{\lambda.}.).\mu\eta x[
        ] (\tau\alpha\dot{\lambda. ?) \xi}
        ]. . \omega\varsigma \pi ..[
        ] .\sigma\iota\.0 . .\sigmaढ\alpha [
            traces of I line
```


5 Not $\sigma u v \alpha \gamma^{\circ} \mu(\varepsilon v \alpha)$.
29. $V I 3^{\mathrm{c}} \mathrm{V} .5 \times 14 \mathrm{~cm}$. Fragment of an account, probably official. On the front is $\mathbf{2 8}$.

Traces of two lines of a column to the left, then:
col. ii

$\delta \iota(\dot{\alpha})^{e} \Omega p[$
$\lambda \eta_{n}(\mu \mu \alpha \tau \alpha) \ldots[$
$\delta \iota(\dot{\alpha})$. [
5
$\delta \iota(\dot{\alpha})$ [
$\delta \iota(\dot{\alpha})^{\prime} \Omega[$
$\lambda \dot{n}(\mu \mu \alpha \tau \alpha) \Phi \varepsilon$
$\delta \iota(\dot{\alpha}) \llbracket T ч \mu о \rrbracket \Theta \varepsilon 0[$
$\delta \iota(\alpha)$ ' $A \chi\left\llcorner\lambda \lambda \varepsilon \omega^{\prime} \omega[5\right.$

$$
\begin{gathered}
\delta \iota(\dot{\alpha}) \Delta ı o \sigma \dot{\partial} \rho \circ \cup[ \\
\delta_{\iota}(\dot{\alpha}) \Delta[ \\
\delta[\iota(\dot{\alpha})
\end{gathered}
$$

3, 7 The word after $\lambda \dot{n}(\mu \mu \alpha \tau \alpha)$ may be the name of the place in which the following collectors were active or the name of the supervisor for whom they worked.
30. $V ~ I 4^{\mathrm{c}} .4 .2 \times 3.6 \mathrm{~cm}$. $4^{\text {th }}$ cent. Fragment of an account. The back is blank.

```
->
    traces of I line
    ]a\tau\tauvoũ\tauos \delta\iota(\grave{\alpha}).[
    'I]\sigma\chiupí\omegavos \delta\iota(\dot{\alpha}) [
    ]\mu\omegavos [
```


31. V I5 ${ }^{\mathrm{c}} .4 .2 \times 3.5 \mathrm{~cm} .3 \mathrm{rd}-4$ th cent. Copy of a document of uncertain nature. The back is blank.

```
-> \quaḋv\tauí\gammapapoy [
    K\lambdaaúdıos A[
    \pi\varepsilonpi X\etav[0\betaö\sigmax\iota\alpha
```

 geese, gooseherds' or the like is improbable, as it is most natural to take this line as part of the man's origo or the place where he served some public function.

> 32-43

In addition to the pieces printed as 22-31, the cover of Codex V contained forty-seven tiny fragments which bear writing, for the most part too small and damaged for transcription. Some may belong together, or to texts published above, but this can hardly be determined in their present condition. The larger are transcribed below. Unless the contrary is noted, the backs are blank. All probably belong to the early fourth century A.D.
32. $\quad \mathrm{V} \mathrm{I}^{\mathrm{c}} .5 \times 5 \mathrm{~cm}$.

33. $V I 7^{\mathrm{C}} .3 \times 2.6 \mathrm{~cm}$.

34. $V$ I8c. $2 \times 3.9 \mathrm{~cm}$.

$$
\begin{aligned}
& ] o v . \alpha \iota[ \\
& ] \alpha v \varepsilon \div[ \\
& -\quad-\quad-
\end{aligned}
$$

35. $V \mathrm{~V}^{\mathrm{c}} .2 \times 2.8 \mathrm{~cm}$.

36. V $20^{\mathrm{c}} .2 .3 \times 2.8 \mathrm{~cm}$.

$$
](\dot{\alpha} \rho \tau \alpha \beta \tilde{\omega} v)(\mu \cup \rho .) \alpha .[
$$

-     -         -             -                 -                     - 

37. $V 2 \mathrm{I}^{\mathrm{c}} .3 \times 3 \mathrm{~cm}$.

$$
\begin{gathered}
\text { ]. } \begin{array}{c}
-\omega \varsigma \ldots[ \\
\quad] \delta i \dot{\alpha} \Phi[ \\
\text { Back: traces of I line }
\end{array}, ~
\end{gathered}
$$

38. V $22^{\mathrm{c}} . \mathrm{I} .2 \times 4.5 \mathrm{~cm}$.


Back

39. $V 23^{\mathrm{c}} . \mathrm{I} .2 \times 2.7 \mathrm{~cm}$.

$$
\begin{aligned}
& ] \alpha \tau v[ \\
& ] . . \delta \iota[
\end{aligned}
$$

40. $V 24^{\mathrm{e}} .2 . \mathrm{I} \times \mathrm{Icm}$.
]ov [
41. V $25^{\mathrm{c}} .2 \times \mathrm{I} .8 \mathrm{~cm}$.

$$
] \frac{\xi}{\xi} \pi \alpha \rho \chi^{\iota} .[
$$

42. $V 26^{\mathrm{c}} .2 \times \mathrm{I} . \mathrm{Icm}$.

Back

$$
] \alpha \ldots \text {. . }
$$

$--\cdots-$
----
$] \delta_{\iota}(\dot{\alpha}) \Theta \varepsilon_{0}[$
43. V $35^{\mathrm{c}} .2 .8 \times \mathrm{I} .8 \mathrm{~cm}$.
] $\varepsilon$ [
$\left.{ }^{\prime} H_{\rho}\right] \alpha \kappa \lambda$ éou $\delta_{l}(\dot{\alpha})$ [

## CODEX VI

44. Five fragments of a name list, evidently intended for taxation purposes. About $I .5 \mathrm{~cm}$. was originally left free between each name. In some instances a further name, usually somewhat indented, was later written in this free space: these entries are more cursive than the original text, but may nevertheless have been made by the same scribe. Three entries in frag. (a) bear a marginal note, $\zeta$ ('่ $\boldsymbol{\eta} \sigma \circ v$ ), 'find him' or 'investigate'. In one case this note was then cancelled.

Although as much as 3.5 cm . of blank papyrus is found to the right of some names, no statement of money or goods owed is preserved, so the nature of the charge concerned remains obscure. Almost all the persons listed were men, but a woman probably appears in $(b) \cdot 5$. The original order of the fragments can no longer be determined; that used in this edition is arbitrary. Late 3rd or early $4^{\text {th }}$ century A.D. On the back is 45.

The Brussels MS included no transcripts of texts from the cover of Codex VI. The readings of $\mathbf{4 4 - 6 1}$ are therefore based exclusively on photographs and must be accepted with appropriate caution.
(a) VI Ic recto. IO $\times I 4.5 \mathrm{~cm}$.


2 and 4: later additions.

is considerable doubt about the first, which is very cursively written; cf. however Kũpos and Kũpa. इépßıos, though genitive, may have been derived from Latin Servius.
$5 \Delta \varepsilon \lambda \chi \circ u \tilde{u}$ is not in $N B$ or Onomasticon. Cf. $\Delta$ o $\chi \chi$ טü.
$\alpha \pi \alpha\left[:\right.$ e.g., $\dot{\alpha} \pi \alpha\left[\iota \tau \eta \tau \dot{\eta} s, \not ้ \alpha \pi \alpha \mathrm{NN}, \dot{\alpha} \pi^{\prime} \mathrm{A}[\right.$.
6 Пعvס . $\varepsilon \tilde{\tau} \tau \circ \varsigma$ : new. The name $\Delta \iota \varepsilon u ́ \varsigma$ is well known, but Пعvס!̨ย̃to弓 is not probable, as the descender of an iota should be visible. Possible no letter has been lost, though in that case the delta was written unusually large.

Io $\nu \varepsilon[\omega \tau \varepsilon$ र́pou is an obvious supplement, but a name such as $\mathrm{N} \varepsilon\left[0 \pi \tau 0 \lambda \varepsilon \varepsilon^{\prime} \mu \mathrm{u}\right.$ or a trade beginning with $\nu \varepsilon$ - is also possible.

II The significance of the mark before $\Phi \alpha \tilde{n} p \iota \zeta$ is not clear.
(b) VI $2^{\text {c }}$ recto. $9.5 \times 14 \mathrm{~cm}$.

| -- | - - - |
| :---: | :---: |
| $\rightarrow$ | ]s |
|  | ] $\alpha \chi \alpha v \tilde{\alpha}_{5}$ |
|  | $\Delta ı 0] \sigma x$ ópou $\tau \alpha \pi \eta$ |
|  | ]. ט́s $\alpha$ ¢ $\delta \lambda$ ¢ós |
| 5 |  |
|  |  |
|  |  |
|  |  |
|  |  |
| ı | $\dot{\alpha}] \delta \varepsilon \lambda \varphi(o ́ ¢)$ |
|  | ].[ |

7 and 10: later additions.
2 Probably $\lambda] \alpha \chi \alpha \nu \tilde{\alpha} \varsigma$, 'vegetable gardener'.
3 If $\tau \alpha \pi \eta$ ( $\tau \alpha \dot{\rho}$ pos) is meant there is no sign of abbreviation. Possibly therefore the genitive of $T \alpha \pi \tilde{\eta} s$ : that name is not in $N B$ or Onomasticon, but cf. Taبŋ̃s and T $\alpha \pi \tilde{\eta} \sigma \iota \zeta$.

4 The first name is probably $\Phi \alpha \mu \iota v i \alpha$.
(c) VI $3^{\text {e }}$ recto. $2 \times 5.5 \mathrm{~cm}$.


2 No name beginning with $\Sigma_{\mathrm{t}} \lambda \varepsilon \mu$ - is recorded in $N B$ or Onomasticon.
(d) VI 5 ${ }^{\text {c }}$ recto. $2.5 \times \mathrm{I} 4 \mathrm{~cm}$.


I A comparison with 1.5 suggests $\pi \rho \varepsilon[\sigma \beta \dot{\sim} \tau \varepsilon \rho \circ \varsigma$ here and $v \varepsilon[\omega ́ \tau \varepsilon \rho \circ \varsigma$ there, but of course there are other possibilities.

3 Mápoupos: not in NB or Onomasticon.
4 Stripped away.
5 Cf. In.
(e) VI $6^{\mathrm{c}}$ recto. $7.5 \times 9.5 \mathrm{~cm}$.

$$
\begin{aligned}
& \rightarrow \quad] \varphi \nu \mathrm{T} \rho \stackrel{\alpha \delta \varepsilon ́ \lambda \varphi \varphi \rho U}{ } \\
& \text { ] } \omega v \text { Пехúбtos } \sum เ ฉ \lambda \text { йtos }
\end{aligned}
$$

$$
\begin{aligned}
& \text { ]pos Kapoúplos }
\end{aligned}
$$

$2 \sum_{⿺ 𠃊} \lambda_{\tilde{\eta} \tau \circ \varsigma: ~ n o t ~ i n ~}^{\text {in }}$ or Onomasticon.

4 This appears to have been the last line of the column.
45. The reverse side of 44 , probably written in the same hand as that text, apparently contains lists of two types. The first, represented by fragment (a), follows the format of 44 and may be a continuation of it, though cf. n . to 1. 4. The lines on the remaining fragments are written much closer together than in 44 and $45(a)$, and in at least three instances the names were followed by some commodity: wine in (b).II, something measured in myriads in (b).I3 and I4. The impression remains that taxation of some sort is
concerned, but that it is different from that of the front text and fragment (a).

The text on this side of the papyrus is considerably more worn, discolored, and difficult to decipher than 44 . The fragments are ordered following the presentation of $\mathbf{4 4}$, as there is no clue as to their actual relative positions.
(a) VI I ${ }^{\text {c }}$ verso. Io $\times 14.5$.


3 细vis $=\sum$ '́vvios. The name appears to be new. The marginal note seems to be of the same sort as that in 1. 4; cf. note there.

4 The marginalia, if such they are, here and in 1. 3, are quite unintelligible to me. There is some possibility that they are in fact line ends from a preceding column, i.e., that the reading should be $(\mu \cup p i \dot{\alpha} s)] \alpha, B$, 'I2000'. If so, then despite the greater spacing between the lines the content of this account probably resembled that of (b) more closely than that of the recto text 44.

5 Фגuinous: apparently not $\Phi$ кuivoũs. Neither name is known, but the latter would have had obvious kindred to $\Phi \alpha u i ̃ v s, ~ Ф \alpha \mu i v i o s$ and the like.

6 K $6 \lambda \varepsilon \mu \mu \rho[0]$ v: even if the dotted letters are wrong the name is new.

9 Added between the lines.
(b) VI $2^{\mathrm{C}}$ verso. $9.5 \times \mathrm{I} 4 \mathrm{~cm}$.

```
\(\downarrow\)
```



```
        traces
        'EฺTผ'vuxos [
        K \(\varepsilon \rho \alpha \pi \sigma \cup \beta \varepsilon\) ùs \(A \lambda[\)
```



```
        Файрıs \(\dot{\alpha} \delta \varepsilon \lambda \varphi o ̣ ́ s ~[~\)
```



```
        \(\Sigma\llcorner\lambda \beta \alpha \nu \dot{\rho} \varsigma \mathrm{K} \alpha \lambda \varepsilon \iota\). . \(\delta\) [.].[
```




```
            "Applos บị́s
```




```
        \(\Delta\) เо́бкороя ג́סєл بós [
```



```
        Zйуตy \(\Delta\) เооко [
```

2 and 4 There is some discoloration before the first letter read in each of these lines, possibly marginalia or stray ink, possibly also not ink.

5 The division between the names is not quite certain, but the text is probable. Kعparoußeús is in that case new.
9 The mutilated name after $\Sigma_{\ell \lambda \beta \alpha v o ́ s ~ a p p e a r s ~ t o ~ b e ~ n e w . ~}^{\text {n }}$
II Added between the lines.
I4 Both names are apparently new.

The remaining versos of 44 are too mutilated for transcription. I make out only two full words with reasonable certainty, $\Pi \alpha \tilde{\omega} \varsigma$ $\dot{\alpha} \delta \varepsilon \lambda\left(\varphi \rho^{\prime} \varsigma\right)$ in the 4 th line of frag. (d) (VI $5^{c}$ verso).
46. VI $4^{\text {e }}$ recto. $3 \times 5 \mathrm{~cm}$. 3rd- 4 th cent. Remnants of two columns mentioning barley. In the Facsimile Edition: Cartonnage p. 19 this papyrus is placed among the fragments of 44 because the hands of the two texts are similar. They do not, however, have the same format, and the hands of the versos ( 47 and 45 ) differ distinctly from each other.


The traces of 1 . I cover all or nearly all of the intercolumnar space of I .5 cm . It is probably the end of an exceptionally long line of col. i, but it could also be a heading covering both columns. Line 3 translates ' $\mathrm{I} / 2 \mathrm{artab}$ of barley'. Between 11 . I and 2 space enough for one line contains no writing.
47. VI $4^{\mathrm{c}}$ verso. $3 \times 5 \mathrm{~cm}$. 3 rd-4th cent. A name list, written on the back of 46 .

| $\downarrow$ | Пیıб⿱艹¢ ¢ . [ |
| :---: | :---: |
|  |  |
|  | $\Sigma_{\varepsilon \nu} \theta^{\prime} \times$ [ |
|  | $\Pi \varepsilon \nu \theta$. [ |
| 5 | , ... $4 \pi$ [ |
|  | , Sev¢ . [ |
|  | , П[. . ] ${ }_{\text {[ }}$ |

I Probably the top of the document, or at least of this list.
48. VI $7^{\mathrm{c} .} 5 \times 13.5 \mathrm{~cm}$. 3rd-4th cent. About I .5 cm . from the top of the recto is the note (ápoupns) s $\quad$ [, ' (at least) $5 / 8$ of an aroura'. The remainder of this side is blank.

Back:

3.5 cm . blank
]. ${ }^{\gamma} \Omega \rho \circ \varsigma \Phi$ Ф $\lambda$ ou $\mu[$ Évou ] $\beta \mathrm{d}$
traces of at least I line
5 ] $5 \alpha \lambda \tilde{\eta} \tau \rho[\varsigma$

I The name $\Sigma$ oxins is not in NB or Onomasticon. Cf. $\Sigma$ oxsúg.
49. VI $8^{c} .3 .5 \times 12 \mathrm{~cm}$. 3 rd- 4 th cent. The recto is blank. The verso contains a name list.


4 cm . blank, then a few letters from four more lines.

2 Eutoo may be the full name or only its beginning. In either case it appears to be new.
50. VI $9^{\text {c }}$ recto. $3.5 \times 14.5 \mathrm{~cm}$. Grain account, 3 rd- 4 th cent. A further strip of papyrus, VI $10(0.5 \times 7.5 \mathrm{~cm}$.) may belong to the same document. On the back is $\mathbf{5 1}$.
$\rightarrow \quad$ ]. $\mu \mu \dot{\alpha} \chi \eta$
] Tẹ̣̃я ( $\alpha \rho \tau). ~ \beta$
] ( $\alpha \rho \tau$.) $\varepsilon s^{\prime \prime} x p(\iota \theta \tilde{\eta} s)\left(\dot{\alpha} \rho \tau\right.$.) $s^{\prime \prime}$
]. $\eta \beta \eta s \gamma^{\prime \prime \prime}$ ' $A \beta \dot{\omega}$ ( $\alpha \rho \tau$.) $\alpha[$
].,
] . . $\tau \alpha \rho \alpha(\alpha, \alpha \rho \tau.) \alpha$
] $x_{\rho}(\bullet \theta \tilde{\eta} \varsigma)\left(\dot{\alpha}_{\rho} \rho \tau.\right) \alpha s \gamma / \bar{\beta}$
] $(\dot{\alpha} \rho \tau$.) $\alpha$
]...... [
] $x \rho(\imath \theta \tilde{\eta} s)(\dot{\alpha} \rho \tau.) s^{\prime \prime}$
].
] $(\dot{\alpha} p \tau)$.
].
].
I 5 ]. ( $\rho \rho \tau.) \alpha$
] ( $\dot{\alpha} \rho \tau$.) . xp $(\iota \theta \tilde{\eta} \varsigma)(\dot{\alpha} \rho \tau$.$) . [$
51. VI g ${ }^{\text {c }}$ verso. $3.5 \times 14.5 \mathrm{~cm}$. A grain account, written on the back of 50 in a clumsier hand and with a thicker pen than that text. The document may record grain dues collected from the persons listed. 3rd-4th cent.


I $x \lambda(\quad)$ ：in all likelihood $x \lambda$（npovó $\mu \circ \iota$ ），with the following name
 entirely disregarded．So also in 1.3 ．

2 The meaning of the symbol before the name is not clear to me．In 1.8 a similar symbol means（ $\tilde{\omega} v$ ）．

52．VI II ${ }^{\mathrm{c}} .3 \times 6 \mathrm{~cm}$ ．Name list，3rd－4th cent．Possibly com－ plete at top and bottom．The text below stands on the recto；the verso contains two notes，$x \alpha i$（ $\pi \cup \rho o u ̈$ ）$\alpha s$＇and $11 / 2$（artabs）of wheat＇ and then after two cm ．blank space $\pi \alpha s^{\prime \prime \prime}$ ，＇ $8 \mathrm{I} 1 / 2$＇，plus a trace of a third line．

$$
\begin{aligned}
& \rightarrow \quad \text { Пєхบ̃бเร M[ }
\end{aligned}
$$

$$
\begin{aligned}
& \text { इعу甲айpıs [ } \\
& \text { इعvєßоũv!ç [ } \\
& \Psi \varepsilon v \tau \varepsilon x \tilde{\omega} \sigma \iota \varsigma \text {. [ } \\
& \text {. . о८ßє入డ̃ऽ [ } \\
& 2.5 \mathrm{~cm} \text {. blank }
\end{aligned}
$$

2 For the sign before the name cf．51．2 n．
4 and 5 Neither name is in NB or Onomasticon．The formation of the second from Tex $\tilde{\omega} \sigma \iota$ is fully regular．

53．VI $\mathrm{I}^{\mathrm{c}}+13^{\mathrm{c}}$ ．Two disconnected fragments of a document apparently addressed to a strategus or epistrategus，presumably
therefore a petition, report, or official correspondence. 3rd-4th cent. The back of both fragments is stained but bears no writing.
(a) VI $12^{\mathrm{c}} .3 \times 10 \mathrm{~cm}$.


Col. ii. The writing begins at the level of col. i 1. 3.

|  | $\dot{\cup} \pi[$ |
| :--- | :--- |
| Io | $\delta \varepsilon[$ |
|  | $\tau \alpha[$ |
|  | $\delta \varepsilon[$ |

(b) VI I3 ${ }^{\text {c }} .3 \times 4 \mathrm{~cm}$.


2 Presumably the dative of a third-declension name followed by $\sigma \tau \rho \alpha(\tau \eta \gamma \tilde{\varphi})$ or $\sigma \tau \rho \alpha(\tau \eta \gamma \eta \dot{\gamma} \alpha \nu \tau \iota)$, or $\mathrm{NN} \varepsilon \in \pi]!\sigma \tau \rho \alpha(\tau \dot{\eta} \gamma \omega)$ or $\left.\varepsilon \frac{\varepsilon}{\pi}\right]!-$ $\sigma \tau \rho \alpha(\tau \eta \gamma \eta \dot{\eta} \sigma \nu \tau \iota)$.
54. VI I4 $4^{\mathrm{c}} .3 \times 10 \mathrm{~cm} .3 \mathrm{rd}-4$ th cent. The first few letters of ten lines of a name list, written against the fibers. The other side is blank.

| - | - - |
| :---: | :---: |
| $\downarrow$ | traces of two lines |
|  | 'E $\pi$. . $\varepsilon[$ |
|  | E. . $\beta \alpha<[$ |
| 5 | Пьx $\omega$ [ऽ |
|  | ${ }^{\prime} A \beta \tilde{\omega}_{\varsigma}$ [ |
|  | $\Psi$ ¢ ${ }^{\text {c }}$. |
|  | Ka!̣ . ¢pp |
|  | $\Psi \varepsilon \vee \varepsilon[$ |
| 10 | Фаทีค!¢ [ |
|  | c. 4 cm . blank |

 appears the most attractive.

4 The letter after E is probably $\pi$ or $\tau$. The name is apparently new.

8 I cannot reconcile the traces with any name beginning with $\mathrm{K} \alpha-$ in $N B$ or Onomasticon. Perhaps simply $\chi \alpha i$ i $i \pi \varepsilon$ p should be read.
55. VI I5 ${ }^{\text {c }} .6 .5 \times 7 \mathrm{~cm}$. Account, 3rd-4th cent. The back is blank.


Col. ii. Traces of two lines, beginning at the level of col. i 1. 6 .
$5 \mu \dot{\circ} v o c ̧:$ not $\mu \dot{\delta}$ vov. The last word in the line is a form of $\mu \dot{\varepsilon} \tau \rho \circ \mathrm{v}$, $\mu \varepsilon \tau \rho \varepsilon \in \epsilon$, or a related term.

6-7 The strokes mark numerals or abbreviations.
56. VI $16^{\mathrm{c}} .3 .5 \times 7 \mathrm{~cm}$. The front bears only a large $\delta \mathrm{ac}-$ companied by a numeral stroke. The back contains the remnants of a text of uncertain nature. 3rd-4th cent.


4 Presumably some form of $\sigma \tau \rho \alpha(\tau \eta \gamma \circ \varsigma)$, $\dot{\pi} \pi l] \sigma \tau \rho \dot{\alpha}(\tau \eta \gamma \circ \varsigma)$, or the related verbs. The traces at the end of the line are unclear and may not be ink.
57. VI $7^{\text {c }} .7 \times 7.5 \mathrm{~cm}$. 3rd-4th cent. On the front only the letters $\iota / \omega v 0 \varsigma$ are preserved: this might be interpreted as the word i $\beta$ rãvos, 'of the Isis shrine' (at this date probably a place name) or as the personal name 'I $\beta$ ' $\omega$ voc, 'of Ibion'. There is a lacuna before ${ }^{\iota} \beta$ e⿴vos in which another word may have stood, but the spacing forbids a reading such as $\Phi]$ ८ßícuvos.

Back: account of uncertain nature. The text is:
traces of I line
$\downarrow \quad \quad] \varsigma$

5 ].

$$
] \varepsilon \rho \tilde{\alpha} \pi u c
$$

$$
\text { ]. } \chi(\text { ) } \psi \alpha \rho \ldots(\quad) \sigma \pi \circ u() \tau \omega
$$

$$
\rceil \eta
$$

$$
\text { ]. } \varepsilon \notin \beta^{\prime}
$$

ェо
$4 \tau \underset{\tau}{\xi} \chi(\tau \omega v), T \varepsilon x(\tilde{\omega} \sigma \iota \varsigma)$, or the like if the reading is correct.
$6 \quad \Sigma] \varepsilon p \alpha \pi \iota \iota$ or a compound.
58. VI $18{ }^{\mathrm{c}}$ recto. $3.5 \times 4.5 \mathrm{~cm}$. Grain account, 3 rd- 4 th cent. On the back is 59 .
$\rightarrow \quad \beta$ ]ouxó $\rightarrow$ ou $\Sigma \tau 0$. [
].

$$
\begin{equation*}
] \omega \varsigma \llbracket(\dot{\alpha} \rho \tau .) . \rrbracket^{\prime}(\dot{\alpha} \rho \tau .) \eta^{\prime}[ \tag{8art.}
\end{equation*}
$$

$$
\begin{aligned}
& \text { ]s }{ }^{\text {c }} \text { Máprns } \\
& \text { ] } \psi \varepsilon, 0 \beta^{\prime} \text { т тex ( ) Opl( ) } \\
& \text { space for I line blank }
\end{aligned}
$$



I $\beta$ ]ouxóえou, 'herdsman', or the name Bouxó $\lambda о \varsigma$. This is probably the first line of the column.
59. VI I8e verso. $3.5 \times 4.5 \mathrm{~cm}$. Text of uncertain nature, 3 rd4th cent. On the front is 58 .


4 Unless one assumes a false line division, this seems to be a compound word with dopupoov as one of its elements, although all similar words in LSJ, WB, and Spoglio Lessicale are built on áp pupos.
60. VI $19^{\mathrm{c}} .4 \times 5.5 \mathrm{~cm}$. 3 rd- 4 th cent. The front contains discolorations which may be offsets if they are ink. On the back, traces of six or seven lines, in the first of which the word uai may be recognized.
61. VI $25^{\text {c }} .3 .7 \times 2.6 \mathrm{~cm}$. 3rd-4th cent. Fragment of a name list. The text is written against the fibers, the other side being blank.


1-2 Neither name is recorded in this form in NB or Onomasticon. For the first cf. $\Pi \alpha \sigma \tilde{n} \beta \iota \varsigma$, for the second $\Pi \alpha \tau \sigma \xi \beta \theta \iota \varsigma$ with its numerous variants.


In addition to the papyri just described, Codex VI contained twenty-one minor bits measuring on the average less than a square centimeter. Several are virtually blank, none yield more than a few generally doubtful letters.

## CODEX VII

## 62. DEED OF SALE

Virtually all details of the sale recorded on this fragment have been lost, but lines 4-5 present a puzzle of some interest. To judge from the structure of such documents as P. Cair. Isid. 92 and Io4, either a regnal year or a consular date is expected in this position. Among the imperial and consular names that occurred during the period in which the papyrus can be placed on palaeographic grounds, the traces preserved would suit a Greek transliteration of Domitius, Vettius, or Tettius. Men of these names served as consuls in A.D. 316, 328,333, 336, and 372 , but I find no convincing way of restoring a known dating formula by the consuls of any of these years in the text. ${ }^{1}$ The probability, then, is that the date was given as a regnal year: the only serious possibilities appear to be Aurelian and the rebel Domitius Domitianus. Palaeography and the comparatively late date of the other documents used in this cover favor the latter (probably A.D. 297-8); but interesting as it would be to have a second attestation of Domitianus' revolt from Upper Egypt, ${ }^{2}$ the arguments for placing this text in his reign are by no means conclusive. ${ }^{3}$

For the chronology of Aurelian, see P. Oxy. XL pp. I5ff.; for

[^12]that of Domitianus, J. D. Thomas, ZPE 22 (r976) 253-79 and 24 (1977) 233-40, with the literature cited in those articles. The papyrus has been mentioned in Prel. Rep. p. 12, where the date was tentatively given as 333 or 336 . The back is blank.

(1. 3) 'The sale is valid, and in response to the formal question I have so declared. (Date). I, NN, have sold ... and received the price ... as stated. I, Aurelius NN, wrote on his behalf, as he is illiterate.'
$4 \dot{\omega} \mu \lambda \boldsymbol{\lambda} \gamma \eta \sigma \alpha$ perhaps abbreviated. For the following date see introd.

5 E.g., $\Pi \alpha] \chi \omega \nu$, or $\lambda \alpha \mu \pi \rho \circ \tau \alpha \dot{\alpha}] \tau \omega v$ if the suggestion on p. 52 n. 3 . is correct.

8 At the start of the line, probably éx $\pi \lambda$ ńpous or a similar expression.

## 63. LOAN OF WHEAT

VII $2^{c}$

$$
8.5 \times 17 \mathrm{~cm}
$$

20 November A.D. 34 I
A loan of what must have been $I 2 / 3$ artabs of wheat, since the amount to be repaid with the usual increase of fifty percent came to $21 / 2$ artabs. The papyrus evidently comes from a poorly-documented area of Egypt-the vicinity of Diospolis Parva would be a reasonable guess-and does not follow the phraseology current in better known districts of the country. In the lack of a good parallel I have therefore largely refrained from restorations in the first eight damaged lines. The general sense of the text, however, is doubtful only in the penalty clause 11. 5-6. For the reader's convenience I
have accordingly given a hypothetical reconstruction in the first note below.

For juristic discussion of loans in papyri see H. Kühnert, Zum Kreditgeschäft in den hellenistischen Papyri Ägÿptens bis Diokletian (Freiburg, 1966) and H. A. Rupprecht, Untersuchungen zum Darlehen im Recht der graeco-aegyptischen Papyri der Ptolemäerzeit (Münchener Beiträge 51, 1967).

```
\sigmaot \mu\varepsilońr\rho[\omega
    \mu\varepsilon\tau\grave{\alpha}~\alphai [
        \etaँ\mu%-]
```




```
    \sigmaol \chiph́\sigma\alpha[\sigma0\alphal ]
```



```
    \muÉvou \sigmaírou . [ ]
    x\alphai \beta\varepsilon\beta\alphatov [ ô हे\varphi' \'\pio-]
```





```
    i\pi\alpha\tau\varepsiloní\alphac 'Av\tau\omegavíou M\alphapx\varepsilon\lambda\lambdaivou к\alpha\alphai
    \Pi\varepsilon\tau\rho\omegavíou П\rhoо\betaivou \tau\tilde{~v \lambda\alpha\mu\pi\rhoо\tau\alphá\tau\omega(v),}
    "A0ù\rho x\delta'". (2nd hd.) Aü\rhoभ̆\\imathog \Psi'\varepsilonv\varepsilon\tauũ-
```




```
    \omega\varsigma \pi\rho\rhóx(\varepsilon\iota\tau\alphal). Aü\rho(\dot{\eta}\lambda\iotao\varsigma) \Sigma\tau\alpha\taui\lambda\lambda\iotao\varsigma \Delta\varepsilonu-
```



```
    \mu\alpha\tau\alpha \muウ̀ \varepsiloniठótos
```

Back:
$20 \rightarrow \quad \chi\llcorner\rho \omega ่ \gamma \rho \alpha \varphi \omega<\nu>\Psi \varepsilon v \varepsilon \tau \tau ̃ \mu \iota \varsigma$

'(I, Aurelius Psenetymis, acknowledge receipt from you, NN, of a loan of $21 / 2$ artabs of wheat including interest at fifty percent; and this I shall return) to you by (such-and-such) a measure (together with the interest at fifty percent) with no dispute or delay. If I do not make the return . . . you may use . . . property until the return of the aforementioned grain. (This contract), which I have for your security given to you with the subscription of my signatory, (is valid) and firm, and when asked the formal question I so declared.

Consulship of Antonius Marcellinus and Petronius Probinus, viri clarissimi, Hathyr 24. (m. 2) I, the aforementioned Aurelius Psenetymis, have received the two and a half artabs of wheat and I shall return them as stated. I, Aurelius Statillius, son of Deuteros, former magistrate of the city, wrote on his behalf, as he is illiterate. (back) Cheirograph of Psenetymis.'
x-8 A plausible reconstruction might run as follows:

$$
\hat{\alpha} \varsigma x \alpha i \dot{\alpha} \pi 0 \delta \dot{\omega} \sigma \omega]
$$

I




5

```
\sigmaot \chip\eta'\sigma\alpha[\sigma0\alpha\iota \tau\tilde{n}\pi\alphav\tauoí\alpha, \muov \pi\alpha\dot{\alpha}\sigman]
```



```
\muर्vou \sigmaitou. x[úpiov tò \gammap\alphá\muu\alpha \tauоü\tauo]
```



```
\gamma\rho\alpha\varphi\tilde{n}¢̨ x\tau\lambda.
```

 reconstruction proposed above is based on P. Amh. II I47.7, oivv
 e.g. in P. Mich. XI 614.2I.

3 Possibly evpnoinorias as in P. Mich. 6I4.19-20 instead of

 (s.v. $\dot{\alpha} v \tau t \lambda o \gamma i(\alpha)$. The commonest phrase to express the idea is


4 After $\dot{\alpha} \pi$ o $\delta \tilde{\varphi}$ supply $\tau \tilde{n} \pi \rho 0 \theta \varepsilon \sigma \mu i ́ \alpha$ (SB VI 9I89.2I with Wilcken's correction recorded there), $\varkappa \alpha \theta \dot{\alpha} \gamma \dot{\varepsilon} \gamma \rho \alpha \mu \mu \alpha \iota$ (P. Mich. 6I4.20), $\dot{\varsigma}$ $\pi \rho \dot{\sigma} \varepsilon \iota \tau \alpha \iota$, or the like.

5-6 I know no parallel for the phrase expressed in these lines. If the reconstruction proposed above is along the right lines, the creditor had full use of the debtor's property in case of default, but it is not altogether certain that the infinitive $\chi \rho \dot{\rho} \sigma \sigma \alpha[\sigma 0 \alpha \iota$ rather than the participle should be restored, nor that $\varepsilon \dot{u} \pi \circ \rho \varepsilon i \alpha$ is governed by it. That a loan should be secured by all a debtor's property, however, is in itself commonplace.

17 ปعutépou: not סsúr₹poc, though that may have been intended, as the name is not recorded in NB or Onomasticon. 64.4-5 indicates
that a patronymic is expected, however, and Pape records $\Delta \varepsilon u \tau \varepsilon ́ p \alpha$ and $\Delta$ evtéplos. Cf. also Latin Secundus.
$18 \ddot{\alpha}_{\rho} \xi(\alpha \varsigma) \tau \tilde{\eta} \varsigma \pi \dot{\sigma} \lambda(\varepsilon \omega \varsigma):$ cf. Oertel, Liturgie 313-16.

## 64. LOAN OF WHEAT

$$
\text { VII }_{3}{ }^{\text {e }} \quad 9 \times \text { I3.I cm. } \quad \text { 2I. November A.D. } 346
$$

A loan of $35 / 6$ artabs of wheat, with no mention of interest. Written against the fibers. The other side is blank.


```
    K\omegavबт̣\alphavtiou Aư`oú\sigma\tauou tò \delta" x\alphaì
    K\omegáv\sigma\tau\alphavtos Aü\gammaov́\sigma\tauou tò \gamma', "A0ùp x\varepsilon'".
```



```
    \tauой \Delta\iotaо\sigmaто\lambdai\tauоu vo\muои̃ Aúp(\eta\lambdai\varphi) П\tauо\lambda\varepsilon\mu\alphai\varphi
    Па\chiо⿱宀\muцо\varsigma <̈\rho\xi(\alphav\tau\iota) \tau\tilde{\eta}\varsigma T\varepsilonv\tau\nuр\iota\tau\tilde{\omega}
```






```
        \sigma\cup\gammax]o\mu[l-]
```





```
    \pi\alphá\sigma\eta\varsigma \dot{\alpha}v\taut\lambdao\gammai\alphac, \tau\tilde{\eta}\varsigma \pi[\rho\alpha\dot{\alpha}\varepsilon\omegac}]
    ov̈\sigma\etas हैx \tau๕ है\muоũ x\alphaì हेx [\tau\tilde{v}]
```



```
    \deltaócece[s
```

'The consulship of our lords Constantius Augustus for the 4th time and Constans Augustus for the 3rd time, Hathyr 25.

Aurelius Comes son of Harmogis, from the village Techthy of the Diopolite nome, to Aurelius Ptolemaios son of Pachoumis, former magistrate of Tentyra, greeting. I acknowledge that I have received from you and have had measured out a loan of three and five-sixths artabs of wheat, $=3 / 6$ art., and these I shall return to you promptly at the time of the harvest of the auspiciously approaching sowing of the 6 th indiction in grain by the measure of Pha . . . without any dispute. (You) shall have right of execution upon me and all my property until repayment...'

4 Kóuns: the first certain papyrological instance of the name in this spelling. Of the examples cited in the Onomasticon, that in P. Athens 46.19 is partly restored, and the others are not names but the title 'count'.-In Prel. Rep. p. I2 it was stated that this man was "almost certainly" a monk because the name of a presbyter (not monk) in 77.16 was at that time read as Kór[ns. Cf. note there.

Teq0': cf. the Herakleopolite village $\mathrm{T} \varepsilon \chi \theta \dot{\omega}$. This is the first mention of the locality, unless $T \varepsilon \chi \theta(\dot{v})$ rather than $T \varepsilon \chi \theta(\omega)$ is to be read in P. Erl. 80.89.

I2 The sixth indiction referred to is $347 / 8$ A.D.
12-3 ह̇v] хо́xぇต: the phrase is found again only in P. Lond. IV 1404.23. Loans and receipts for $\sigma i \neq 0$ xóxxou or $\sigma i \tau o u ~ x \alpha \theta \alpha \rho о и ̃ ~$ xóx_ou are known (cf. P. Mert. I 47.4, P. Michael. 44.II, P. Mich. XIII 670.9), and a land lease specifies that rent be so paid ( P . Michael. 60.10); in addition, P. Collect. Youtie 93.7 records a sale of $\lambda \alpha \chi \alpha \nu 0 \sigma \pi \varepsilon ́ \rho \mu о u \quad x \alpha \theta \alpha \rho о и ̃ ~$ кóxжоu. The last instance shows that xóxuou in these passages does not refer to darnel, but in some way describes the condition of the product to be delivered. The editor of P. Lond. IV 1404 suggests that ह̇v xóxж@ refers to threshed as opposed to unthreshed wheat (ro n.).
I8 I take $\Phi \alpha$. [ to be the name of the man whose measure was to be used.

## 65. DEED OF SURETY

VII $4^{\text {e }} \quad 7 \times 16 \mathrm{~cm}$. $\quad 7$ October (?) A.D. 348
Aurelius Melas promises under oath to the chairman of a city council which can no longer be identified that he will guarantee the appearance of one Aurelia (?) Theodora whenever he is called upon to do so. For a bibliography on such documents see O. Montevecchi, La papirologia (Torino, 1973) 192-3. The back is blank.

|  |  |
| :---: | :---: |
|  |  |
|  | [ $\pm$ I3 ] ${ }^{\text {cog[...] }] \text { גaipsıv. }}$ |
|  |  |
| 5 | [ $\tau \cup \chi \chi \eta \nu$ т $\omega$ v $\delta \varepsilon \sigma \pi] 0 \tau \widetilde{\omega} \nu \dot{\eta} \mu \tilde{\omega} \nu \alpha i \omega v i ́ \omega v$ |
|  |  [veías Aüpnitav (?)] @eodípav Mą́iuou |
|  | $[\mu \eta \tau \rho o ̀ s \pm 6 \hat{\eta}] \nu$ кад $\pi \alpha \rho \alpha \sigma \tau \eta \dot{\gamma} \sigma$ ó óóтаv <br>  |


| ıо |  |
| :---: | :---: |
|  |  <br>  |
|  |  <br>  |
| 15 | [ũ $\pi \alpha \tau \varepsilon i \alpha \varsigma ~ Ф \lambda \alpha u i ́ o u ~ Ф \iota \lambda i \pi \pi]$ ]ọ $\tau$ oũ $\lambda \alpha \mu \pi \rho \circ \tau \alpha ́ \tau o u$ <br>  <br>  |

'To NN, current chairman ... Aurelius Melas ... greeting. I acknowledge, swearing by the divine and heavenly fortune of our lords the eternal Augusti, that I stand surety for the presence and availability of Aurelia (?) Theodora, daughter of Maximus and NN, whom I shall present whenever she is required, without any dispute. Otherwise may I be subject to the divine oath and the danger bound therewith. The note of hand . . I have given to you for security in a single copy . . . is valid, and in response to the formal question I so declared.

Consulship of Flavius Philippus, clarissimus praefectus sacro praetorio, and Flavius Salia, clarissimus magister equitum, Phaophi io (?).'
$2 \beta^{\prime}$ : e.g., restore vič NN] ( $\left.\delta \varepsilon u \tau \varepsilon ́ p o u\right)$.
3 Jos may be the ending of Melas' patronymic or metronymic. If so, nothing was written between these letters and $\chi \alpha{ }^{\text {a }}$ psıv.

7 Aúpnhiav (?): at this date only the names Flavia and Aurelia need be considered likely. As an Aurelius was sufficient guarantee for the appearance of this person, the probability that she herself belonged to the Flavii, who had a higher standing, is extremely slight. See in general J. G. Keenan, ZPE II (1973) 33-63 and 13 (1974) 283-304.

II For the restoration cf. e.g. P. Leipz. 46.I7. The commoner expressions $\tau \tilde{\varphi} \pi \varepsilon \rho i$ toútou xıvớvg and $\tau \widetilde{\varphi}$ é $\pi \eta \rho \tau \eta \mu \varepsilon ́ v \varphi ~ \pi \varepsilon p i ̀ ~ \tau o u ́ \tau o u ~$


 though that is rather short for the lacuna in 1. I3.

## 66. LETTER FROM PATESE TO ABARAS

VII $5^{\text {c }}+6^{\text {c }} \quad 9 \times 23.7 \mathrm{~cm}$. $\quad 4$ th cent. A.D.

A business letter, mostly concerned with sheep and wool, written in reasonably good Greek in a fluent but not especially elegant
hand. A photograph taken when the cover of the codex was first opened has been useful in reading some places which were damaged when the cartonnage was separated. The back is blank.

| $\rightarrow$ | $\tau \tilde{\varphi} \chi \underset{\sim}{[ }[u] \rho!\varphi\left[\mu \nu u \alpha \alpha^{\prime} \delta \varepsilon \lambda-\right]$ $\varphi \tilde{\omega^{\prime}}$ ' $A \beta \alpha \rho \tilde{\alpha} \tau \iota \Pi \alpha-$ |
| :---: | :---: |
|  | $\chi \alpha i \rho \varepsilon เ \nu$ |
| 5 | $\pi \rho[0] \eta \gamma о \cup \mu \varepsilon ́ v \omega s ~ \pi \rho о \sigma-$ аүорعن́ $\omega$ бє. бтоú $\delta \alpha \sigma \circ \vee$ |
|  |  |
|  |  $\pi \alpha \rho \alpha \dot{\alpha}$ бoi हैं $\omega \varsigma ~ \ddot{\alpha} \nu \quad x \alpha \tau \alpha \lambda \alpha$ - |
| 10 | $\beta \omega \sigma \varepsilon . \quad \sigma \pi[0] \dot{\delta} \delta \alpha \sigma 0$ ソ $\mu \dot{\eta}$ $\pi \omega \lambda \tilde{\eta} \sigma \alpha t \dot{\alpha} \pi^{\prime} \alpha \cup \tau \omega \tau \nu$ है $\omega \varsigma$ |
|  |  $\pi \varepsilon \rho$ oủ $\delta u ́ v \alpha \mu \alpha \iota ~ \varepsilon ̇ \lambda \theta \varepsilon i ̃ \nu ~$ |
|  |  |
| 15 |  <br>  |
|  |  <br>  |
| 20 | pns $\tau \dot{\alpha}$ है $\tau \varepsilon \rho \alpha$, xaì tò $\alpha \rho \gamma^{u ́-}$ <br>  $\alpha$ 人́vou $[\pi]$ हpi тoũ ővou ôv $\{\pi \varepsilon\}$ |
|  |  |
|  | $[\lambda] \alpha \beta \varepsilon[\tilde{\nu} \nu \alpha] \pi$ ọ̀ П $\propto \varphi \dot{\omega} \beta$ тò $\alpha \rho-$ <br>  |
| 25 |  |
|  |  |
|  |  [ $\pi 0 \lambda \lambda 0$ йs хро́]vors. |

 corrected.
'To my lord brother Abaras, Patese, greeting in the Lord. First and foremost I greet you. Be sure to shear the five Carian ... of wool, and keep them with you until I meet you; make sure not to sell any of them until I meet you, since I am not able to come at present because of the disturbance of the recruits. Make sure to
take the goat and the sheep from the shepherd whenever you sheer the rest, and to take the money from John in the matter of the donkey that I sold to Pekysios, and to take the money from Paphob, that is, from . . . And take Makarios's . . . from the . . . I pray for your health for many years.'

2 The name ' $\mathrm{A} \beta \alpha \rho \tilde{\alpha} \varsigma$ is new, but " $A \beta \alpha \rho o s$ is found in the $N B$ and Onomasticon.

2-3 П $\alpha \tau \varepsilon ์ \sigma \varepsilon:$ a hitherto unattested variant of Паг $\eta$ бu૬ or $\Pi \varepsilon \tau \varepsilon \tilde{\eta} \sigma \iota \zeta$.
7-8 At first sight P. Princ. III 155 R. 6 seems' to suggest $\varepsilon_{\rho}[$ Lx $\alpha]$ K $\alpha$ poc $\alpha$, which would presumably mean 'Carian measures of wool', but L. C. Youtie's revision of the text in ZPE 23 (1976) I2off. leaves no possibility of a parallel here, and no 'Carian measure' is known: WB I s.v. xáplov records such a term, but it is wrongly abstracted from sıoxápıov, actually derived from sioxos. Possibly $\varepsilon_{\varepsilon}^{\rho}[i \varphi \iota \alpha] \mid \mathrm{K} \alpha{ }_{\rho} \rho \iota \alpha$, 'sheer the Carian goats of their hair', though the construction with the genitive is odd.

14-5 In the lack of a precise date it seems hopeless to try to connect this disturbance among the recruits with a known historical event. It is further unclear whether one should deduce from this statement that Patese had some official connection with the army, or whether he means that travel had become unsafe because of marauding troops.

27 It is uncertain whether a word should be supplied before $\left.\varepsilon_{\rho}\right] \rho \omega ̃ \sigma \theta \alpha \mathrm{~L}$, as $\tau \grave{\alpha}$ Maxapiou (26) could by itself mean 'Makarios' things'.

## 67. LETTER

## VII $7^{\text {e }}$

 $14.5 \times 22.5 \mathrm{~cm}$.4th cent. A.D.
Neither sender nor receiver of this mutilated business letter can now be identified. A monk's dwelling of some type, if that is indeed the meaning of $\mu$ ovóxıov, is mentioned in 1. 8; cf. Introd. pp. 7-8.

```
[ . . .]\.0[
    [. . . .]\eta\nuе६[
    \alpha[...]\pi\varepsilon``[
    \alphaठ\varepsilon\lambda\varphiòs ب̛\pi~\alpha[
    5
    \gammap\alphá\psi\alpha\iota \sigmaot..[...].[....] ]\alphá\delta\varepsilon\lambda\varphi[............].
```





```
            \tau\tilde{v}v ú\mu\varepsilon\tau\varepsiloń\rho\omega[v] x\tau\etav\omega\tilde{\nu} к\alphai 0\varepsilon\tilde{\imathv\alphal \alphau`\tau\alpha}
```




```
            \tauoù\varsigma \pi\alphap\alphà \sigmaoì \alphaं\delta\varepsilon\lambda\varphioús \varepsiloṅ\gamma⿳亠\omega
            \pi\alphá\alpha\pi\pi0\lambda\lambda\alpha \pi\rhoо\sigma\alpha\gammaо\rho\varepsilonú' \llbracket\omega\mu.\rrbracket \ 'o'\mu\varepsilonv. \varepsilon’\rho\rho\tilde{\omega}\sigma0\alpha\iota
                    \cup\mu\tilde{\alpha}\varsigma \varepsilonú\chiо\mu\alpha[l]
                            \piо\lambda\lambdaо\tilde{\iota} \chiро́vols.
            Back }->\tau\tilde{\varphi}\dot{\alpha}\gamma\alpha\pi\eta\eta\tau\tilde{\varphi}[\muOU] \dot{\alpha}\delta\varepsilon\lambda\varphi\tilde{\varphi} ....[
```

(1. 6) ' . . arrives there. I (?) put the small quantity of grain on the boat; make him transport it to the monk's dwelling with your asses and put it in the storage bin (or, vessel). Reckon a few days in addition, since he carries it . . . See to it that you are not negligent. I and those with me give many greetings to the brothers who are with you. I pray for your health for many years.
(Back) To my beloved brother . . .'

$\delta \varepsilon \delta \omega x$ ( ): person and number of the subject are not specified. 'I (?)' in the translation above is only exempli gratia.

7 toinons: for the jussive subjunctive see Mandilaras, The Verb §§ 554 ff .

8 uováx.ov: apparently the first certain attestation of this word; cf. A. Lumpe, "Beiträge aus der Thesaurusarbeit: monachium (Cod. Iust. I, 2, 13)", Mus. Helv. I7 (1960) 228-9. It is presumably
 patriarch (Du Cange, s.v.).

Io olpóv: see pp. 7-8 with notes 16 and 17 .
 'since he carries it by a circuitous route'. I have found no satisfactory parallel for the expression and it is palaeographically dubious on the photograph. The word division may be è $\pi \varepsilon \iota \dot{\eta} \pi \tau \varepsilon \rho \chi \tau \lambda$.

## 68. LETTER FROM HARPOCRATION TO SANSNOS

VII 8c $12.5 \times 24 \mathrm{~cm}$. ${ }^{c}$ th cent. A.D.
This business letter is the first of eight texts in Codex VII addressed to a man named Sansnos, who, if the references are all to the same person, is elsewhere called monk (72.I-2) and presbyter
(78.15); he may also be mentioned in C8 a I4 and c 2, and may be the writer of the following letter. See Introd. pp. 7-9.

An appeal to the love of Christ in 1 . 12 is noteworthy.

| $\rightarrow$ |  |
| :---: | :---: |
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| 5 | т |
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|  |  |
| 10 |  |
|  |  |
|  |  |
|  |  |
|  |  |
| 15 |  |
|  | трд́бхєтаl. пробаүорєи́ $\omega$ |
|  |  |
|  | غ́ppou $\mu$ र́v[ov] |
|  |  |
| 20 |  |
|  |  |

Back $: \rightarrow \tau \tilde{\varphi} \dot{\alpha} \gamma \alpha \pi \eta \tau \widetilde{\varphi} \mu[0 \cup] \pi \alpha \tau \rho i \sum \sum[\nu \sigma v \tilde{\omega} \tau \iota]$ ${ }^{\text {e }}$ Ap $\quad 0 x p \alpha[\tau i \omega \nu]$

I $\Sigma \alpha \nu \sigma v \omega ̃ \tau \iota$ (cf. note ad loc.) $2 \pi \lambda^{\prime}, \overline{x \omega} \quad 5 \tau \tilde{\omega} v$ added in left margin 12 Xр८бт $\tilde{\varphi}$.
'To my beloved father Sansnos, Harpocration, very many greetings in the Lord. Make Peter, who is harassing brother Appianus through Papnoutios' people in the matter of the rents, desist for a few more days until they find opportunity to come to you and settle their problem; for so they have requested. But be diligent, beloved, and come to the assistance of the brother; for thus it behooves your charity in Christ. If it is not burdensome to you, contrive to obtain for us ten loads of chaff and inform us of the
selling price. I greet all the brothers with whom you are. May (God?) keep you in health and good spirits continually.
(Back) To my beloved father Sansnos, Harpocration.'
I $\sum \alpha v \sigma v \omega ̃ ̧ ̧$ : the name is also left undeclined in 69.17 and should perhaps so be restored in the address of this text, 1. 22.

4 In Prel. Rep. p. 13 it was suggested that this Papnoutios may have been the oixovóuos of Pachomius; cf. above, Introd. p. Io n. 21.

12 X $\quad$ Пбт $\tilde{\varphi}$ : this misspelling of $\mathrm{X} \uparrow \iota \tau \tilde{\varphi}$ is common throughout the Byzantine period (cf. e.g. Blass-Debrunner-Rehkopf, NT Grammatik §24). G. M. Browne informs me that in Coptic the opposite error (XPICTOC, or even XC, for $\chi$ р $\eta \sigma \sigma \delta \varsigma$ ) is sometimes found.

22 Cf. I note.

## 69. LETTER FROM SANSNOS TO APHRODISIOS

$$
13 \times 25.5 \mathrm{~cm} .
$$

A letter concerning various agricultural matters, written with such indifferent use of spelling and grammar that the sense of some passages is doubtful. The back is blank. For the correspondents cf. Introd. pp. 8-9.

```
\(\rightarrow \quad \tau \tilde{\varphi} \dot{\alpha} \gamma \alpha \tau \cup \tau \tilde{\omega} \alpha \dot{\alpha} \delta \varepsilon\left[\lambda \varphi \tilde{\varphi}{ }^{\prime} A \varphi \rho \circ \delta \iota \sigma i \varphi\right]\)
    \(\Sigma \alpha v \sigma v \omega ̃ \varsigma\) हैv Kирí \(\chi\) [ \(\alpha\) ípєเv.]
    \(\chi \alpha \theta \dot{\omega} \varsigma ~ \varepsilon ่ \xi \tilde{u} \lambda \theta \alpha \varsigma \dot{\alpha} \varphi \varphi^{\prime} \dot{u} \mu \tilde{\varphi}[\nu \pi \rho o ̀ \varsigma]\)
    \(\tau \grave{\alpha} \pi \varepsilon \delta \delta \alpha \chi \omega \rho i \varsigma \tau \rho \omega \varphi \tilde{\eta}[\varsigma x] \alpha i \quad \sigma u ́\),
```


$\Sigma \alpha v \sigma v \omega ̃ \varsigma ~$ èv Kupí $\chi$ [aipstv.]
 $\tau \grave{\alpha} \pi \varepsilon \delta i \alpha \alpha \chi \omega \rho i \varsigma ~ \tau \rho \omega \varphi \tilde{y}[\varsigma \quad x] \alpha \grave{\alpha} \sigma \dot{\text {, }}$




 $\psi \alpha \varsigma \varsigma \tau o \check{\varsigma} \pi \varepsilon \delta i \alpha \varsigma, \quad \varkappa \alpha i \quad \pi \alpha \lambda_{\lambda} / v$ है $\gamma \rho \alpha[\psi \alpha]$ $\ddot{\alpha} \pi \alpha \xi$ єैँ $\pi \varepsilon \mu \psi \alpha \varsigma ~ \pi \rho \partial ̀ \varsigma ~ \sigma \varepsilon$.
 $\pi \varepsilon \rho i ̀ \tau \omega ँ \nu \tau \eta \nu \tilde{\omega} \nu, x \alpha i$ єїँ $\pi \alpha \nu$ oi $\pi$ оццévos ó ó $0 \lambda o ́ \gamma u \sigma \alpha v$



 $\pi \varepsilon p i ̀ \tau \omega ̃ v{ }^{\theta} \rho \alpha \mu \alpha ́ \tau \omega v, \chi \alpha i$ हіँ $\pi \alpha y$ $\Sigma \alpha \nu \sigma \nu \tilde{\omega} \varsigma$ ö $\tau \iota$ ỏ $\lambda о \iota \pi \alpha \dot{\alpha} \sigma \delta \cup \pi \rho o ́ \beta \alpha \tau \alpha$


 $\mu \dot{\alpha} \theta \omega$ ．x $\alpha \dot{i} \alpha \sigma \pi \dot{\alpha} \zeta о \mu \varepsilon v{ }^{\circ} A p \alpha \varkappa \lambda \bar{u} \varsigma$ x $\dot{\imath}$ тоїs $\dot{\alpha} \delta \varepsilon \lambda \varphi о і ̈ \varsigma ~ x \alpha i ~ \tau \alpha ̀ ~ \tau \varepsilon ́ \chi \nu \alpha ~$ ＇Аракли̃ॅ．

［ $\varepsilon$ シ̈xо $\mu \alpha 1]$
［ $\pi$ о入入oĩs хpóvols．］

＇Sansnos to his beloved brother Aphrodisios，greeting in the Lord． As you too left us for the lads without food，Aphrodisios，because we shall send the food，you sent them nothing．You too，Aphrodisios， agreed that we should bring the sheep and goats down．．．Well now，you have sent nothing for the lads．And I wrote once again sending for you．I enquired of the shepherds about the animals，and the shepherds agreed that the men who have the sheep and lambs will pay themselves．And I enquired from Sansnos the shepherd how we are managing in regard to young animals．He said we have sheep and goats left，and I gave him twenty ．．．We are doing nothing．Send to me about our own（affairs？people？）for my information．We greet Haraklys and the brothers and the children of Haraklys．I pray for your health for many years．＇
2－10 If I understand these lines correctly，Aphrodisios had failed to bring food for the $\pi \alpha \delta^{\delta} \dot{\alpha} \alpha$ because he understood that Sansnos and his friends were to do that，whereas Sansnos is of the opinion that Aphrodisios should have brought food too because of the agreement concerning the sheep and goats（ $7-9$ ），which presumably caused extra work for all concerned．In the Brussels MS it was suggested that $\varepsilon i \pi \pi \varepsilon \varsigma$ or a similar verb has fallen out after＇Appodiotos in 1． 5.

In that case the complaint would be that Aphrodisios had not kept his word.
$2 \dot{\varepsilon} \xi \tilde{\lambda} \lambda \theta \alpha \varsigma$, 1. $\varepsilon \xi \xi \tilde{\eta} \lambda \theta \varepsilon \varsigma$ : for other instances of the interchange of $\eta$ and $v$, frequent in this text, see Gignac, Phonology 264-5. For the verb ending cf. Mandilaras, The Verb §3I7(6).

5 'Aழpodíøьos: nom. for voc. Cf. Kühner-Gerth II.I 47, 2; Blass-Debrunner-Rehkopf, NTGrammatik § I47; Mayser II.I 55, 2.
$8 \dot{\delta} \pi \alpha^{\prime} \gamma^{\prime} \omega \mu \varepsilon v$ : of animals usually means 'yoke', but that is clearly unsuitable for sheep and goats, so I suppose it means simply 'bring them down'.

Sıтouçí might mean 'separately', though the word has not previously occurred. In this text a misspelling of a personal name such as $\Delta \iota \delta \dot{\prime} \mu n$ would seem possible. At the end of the line $\pi \rho o \beta \dot{\alpha}[\tau \iota \alpha]$ might be read instead of $\pi \rho \rho^{\prime} \beta \alpha[\tau \alpha]$ (so 66.17), but 11 . I5 and 20 have $\pi \rho \delta \beta \alpha \tau \alpha$.
 Some more similar expressions are collected in 70.12 n.
 suggests that the scribe intended to write ${ }^{\text {é }} \gamma \rho \alpha \psi \alpha \ldots$. . $\quad$ ह́ $\pi \varepsilon \mu \psi \alpha$ with the sense 'I wrote and sent for you'.

I6 $\pi \lambda \cup \rho \tilde{\omega} \sigma \iota v:$ one might interpret this form either as $\pi \lambda \eta \rho o u ̃ \sigma \iota \nu$ or $\pi \lambda \eta \rho \tilde{\omega} \sigma \iota \nu$, in both cases with future meaning; cf. Mandilaras, The Verb §§ 214ff., 54I.

I7 $\Sigma \alpha v \sigma v \tilde{\omega} \varsigma:$ similarly undeclined in 68.I.
22 0xpıs: the simplest explanation phonologically is $\theta$ appr̃s as jussive subjunctive (Mandilaras §554), 'have no fear: we are doing nothing' (against your interests, without consulting you, etc.). If it is felt that a noun object of $\varepsilon \delta \omega x \alpha$ (2I) should be seen in this word, I have nothing better to offer than the suggestion of the Brussels MS, $\theta \alpha \lambda \lambda i \alpha$, comparing P. Bala’izah II igI. 4 ( $\Theta$ A $\Lambda \Lambda I C$ ).

23-4 $\pi \varepsilon ́ \mu \psi о \vee ~ \mu о \iota ~ к \alpha i ~ \mu \dot{\alpha} \theta \omega:$ к $\alpha i=i v \alpha$; cf. Blass-Debr.-Rehk. §442.3.
24 and $26{ }^{\text {'A Apax }} \mathbf{\lambda} \tilde{u}_{s}$ : not in $N B$ or Onomasticon. Cf. ${ }^{\circ} \mathrm{H} p \alpha x \lambda \tilde{\eta} s$.

## 70. LETTER FROM CHENOPHRES TO PHENPSETYMES

VII roc

$$
10.5 \times 25 \mathrm{~cm}
$$

$4^{\text {th }}$ cent. A.D.
A badly spelled letter with some interesting colloquial language, three new names and a new word.

$$
\begin{aligned}
& \rightarrow \quad[\tau \tilde{\varphi} \alpha \dot{\gamma} \alpha \pi \eta \tau \tilde{\varphi} \mu 0 \cup \dot{\alpha}] \delta!\varepsilon \lambda \varphi \tilde{\omega} \Phi \varepsilon \varphi[[\psi \varepsilon-]
\end{aligned}
$$

                [ \(\pi\) роךүоици́vшц б]є лроаүореú[ \(\omega\) ]
    
5
$\left[\begin{array}{ll}\mu \alpha & \text { c. I3 }] \alpha \text { öбтptov }\end{array}\right.$ [. . . . . . . ]. [ . . . . .] x $\alpha i \lambda \alpha \chi[\alpha<-]$


 ழモ́pı $\mu \circ \iota \alpha u ̉ \tau \alpha ́ \alpha . ~ \varepsilon ̇ \alpha ̀ \nu ~ \delta \varepsilon ̀ ~ \mu ท ̀ ~$
 Tòv vaüخov $\delta \dot{\circ} \circ \alpha \ddot{\alpha} \pi \alpha \xi$. vũv




Bo $\alpha l \varsigma ~ x \alpha i ~ \theta \alpha ́ \lambda \pi \iota \sigma o v ~ \tau ท ่ \nu ~$


 $\mu \alpha i \pi 0 \lambda \lambda o i ̃ s ~ \chi p o ́ v o r s . ~$
Back $\rightarrow \quad[\Phi \varepsilon v] \psi \varepsilon \tau \cup \dot{\mu} \quad \mathrm{X} \pi \alpha \rho \dot{\alpha} \mathrm{X} \varepsilon \vee \circ \varphi \rho \tilde{\eta} \varsigma$



'Chenophres to my beloved brother Phenpsetymes, greeting in the Lord. First and foremost I greet you and those in your household by name . . . mixed produce . . . and three and one-half artabs of vegetables to me, and two talents of silver. Give them to Pebos so that he may bring them to me; if you do not give them, you will pay the freight charge twice. Now pay no attention to the deadline (?), but send me the produce as quickly as possible. Look after Boais and be nice to her daughter. Point out Boais to my son Pebos. I pray for your health for many years.
(Back) : Phenpsetymes, from Chenophres.'
 in $N B$ or Onomasticon, but for the second cf. Xovo甲p $\mathfrak{\jmath}$.
 rejected by $E M 635.48$ " (LSJ s.v.). To judge from the entries in the $W B$, both spellings are about equally common in the papyri;
other examples of the interchange of $\iota$ and $\varepsilon$ are listed by Gignac, Phonology 249 ff . At this date the word means 'mixed produce', which may include grain; see P. Cair. Isid. 76.12 n. oैo $\quad$. marginally preferable to ojompiou, though one expects a measure to follow.

9 グva for iva: cf. Gignac, Phonology 238.
I2 vaũ $\lambda \frac{v}{}$ : from vaũ̉os if the preceding $\tau$ óv is to be taken seriously. I do not find the masculine form in papyrological lexica, but it is recorded in $L S J$. The neuter is so much more common in Egypt, however, that one might think of reading $\tau \dot{\{ }\{\nu\}$ vaũ

סúo «̈r $\pi \alpha \xi$ 'two times': cf. P. Mich. VIII $482=$ Naldini, Cristianesimo 1.5, $\alpha \lambda \lambda 0 \alpha \ddot{\alpha} \tau \alpha \xi$; P. Abin. $32=$ Naldini 40.8 , $\tau$ о $\tau \tau \omega$ тò $\alpha \beta \alpha \xi$, ibid. 1. I2 $\alpha^{\alpha} \lambda \lambda \omega \ddot{\alpha} \beta \alpha \xi$; P. Ryl. II 435.2, $\dot{\alpha} \lambda \lambda \alpha \dot{\alpha} \pi \alpha \xi$; Wilcken, APF 6 (I920) 379-80; S. G. Kapsomenakis in Münchener Beiträge 28 (I938) 50-I.

13 ह́ $\mu \dot{\varepsilon} \lambda \lambda \sigma \eta \nu$, read probably $\dot{\alpha} \mu \dot{\varepsilon} \lambda \eta \sigma o v$ : for interchange of $\alpha$ and $\varepsilon$ see Gignac 278 ff ., for that of $\eta$ and o idem p. 293. I take it that the writer fears his correspondent may claim to have no time to carry out his request and is attempting to forestall his objection; cf. in a general way P. Fay. II4.2I-2, $\mu \dot{\eta} 0<\bar{u}>v \lambda \eta \eta_{n} \sigma n s$ tòv éx $\tau \nu \alpha \gamma-$
 temporal augment is common (cf. Mandilaras, The Verb §§ 253ff.; $\varepsilon \mu \varepsilon ́ \lambda \eta \sigma \varepsilon$ occurs in PSI XIV I4I3.5), such a misspelling at the end of the word would be phonologically inexplicable.

I5 $\dot{\varepsilon} \pi<i>\tau \dot{\alpha} \chi \iota \circ v:$ not very satisfactory, as the phrase appears to be unparalleled. Perhaps rather ह̀v $\tau \alpha \dot{\alpha} \nprec \circ$ for $\varepsilon$ ह̀ $\tau \alpha \dot{\alpha} \chi \varepsilon \iota$.

I7 Boáls: not in NB or Onomasticon.
$\theta \alpha \dot{\alpha} \lambda \pi \iota \sigma \circ \nu$ : from $\theta \alpha \lambda \pi i \zeta \omega$, a new word based on $\theta \alpha \dot{\alpha} \lambda \pi \omega$.

## 71. LETTER FROM HORION TO - ARIOS AND DORKON

VII II ${ }^{\text {c }} \quad 10.6 \times 20.3 \mathrm{~cm}$. $\quad 4$ th cent. A.D.
A polite letter to two presbyters, concerning skins and dates. Cf. Introd. p. 9.


5

$$
\begin{aligned}
& \text {.[..... ]aut[.].[.]....... [ }
\end{aligned}
$$

$$
\begin{aligned}
& \text { 15 } \dot{\alpha} \sigma \pi \alpha \dot{\zeta} \zeta \mu \alpha \iota \text { ن́ } \mu \tilde{\alpha} \varsigma \pi \dot{\alpha} \nu \tau \alpha \varsigma ~ \varkappa \alpha \tau^{\prime} \text { ơvо } \mu \alpha \text {. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { ह́बे̀ } \delta \delta \dot{\varepsilon} \mu \dot{\eta} \text {, } \gamma \rho \alpha \dot{\alpha} \psi \alpha \iota \mu \varepsilon \text { ö } \pi \omega \varsigma \mu \dot{\alpha} \theta \omega \text {. }
\end{aligned}
$$

$$
\begin{aligned}
& \varepsilon \dot{\chi} \chi[0] \mu \alpha, \iota \text { ह̀v } \mathrm{K}(u p i) \varphi \text {. }
\end{aligned}
$$

Back: $\rightarrow$
$\pi(\alpha p \alpha)^{\prime} \Omega p$ ' $\omega v o s$.
 $17 \mu \mathrm{~L}$
'. . . I want you to know, my sweetest fathers, the matters about which I wrote you . . . that I have need of two skins . . . of the brother ... I request of you therefore that you seek everywhere and buy them for me. I am very greatly in need of a skin. Look, I have dispatched to you two artabs of dates; and learn from these people the price of the two artabs and of the two skins, so that you may write to me and I may dispatch the balance at once. I greet you all by name. If you wish, send me the skins . . . otherwise, write me so that I may know.

I pray for your health in the Lord.
(Back) To -arios, presbyter, and Dorkon, presbyter, from Horion.'

II $\mu \dot{\alpha} \theta \varepsilon$ : one expects $\mu \dot{\alpha} \theta \varepsilon \tau \varepsilon$. The writer may have forgotten for the moment that he is writing to more than one person, or it may be simply a scribal slip. In the latter case, $\mu \dot{\alpha} \theta \varepsilon<\tau \varepsilon>$ should be read.

тoútcu: presumably the persons who are charged with the delivery of the letter and the dates.

16-7 $\pi \varepsilon ́ \mu \dot{\psi} \alpha l, ~ \gamma \rho \alpha ́ \dot{q} \nless u t:$ for the imperatival infinitives see Mandilaras, The Verb §§ $756 \mathrm{ff} .$, esp. § 765 .

16 At the end perhaps $\delta$ '́p $\mu \alpha \tau \alpha \delta\left[\dot{0}_{0}\right]$ (Brussels MS), but the word order would be odd and there are other possibilities, e.g. $\delta[\iota \alpha \mathrm{NN}]$.

## 72. LETTER FROM PROTERIA (?) TO SANSNOS AND PSAS OR PSATOS

VII $12{ }^{\text {c }}$ $10.5 \times 16.4 \mathrm{~cm}$. 4th cent. A.D.

A request to two monks to find some chaff that can be purchased for use as fodder. Cf. Introd. p. 7.




'Proteria (?) to Sansnos and Psas (or, Psatos), monks, greeting. If it is possible where you are, seek out a little chaff for the use of my asses, because they are short of it and I find none to purchase here. If you find some, send to me about the price, how much it is per waggon-load of chaff, and so that the boat may come ... (so that I may express to you) the utmost gratitude. (back) Proteria (?) to Sansnos and Psas (or, Psatos).'

I ח $\Pi \dot{\alpha}$ тоऽ: the same dative is used in 1. I6. In the nominative, $\Psi \tilde{\alpha} \varsigma$ and $\Psi \Psi^{\circ} \tau o \varsigma$ are both found; see $N B$ and Onomasticon.

2 Протทp[í $]$ : Прот६pí $\alpha$ in 1. I5, if rightly deciphered in both places. The feminine of this name does not appear to be known elsewhere, but an Alexandrian patriarch lynched in 457 A.D. was named Проте́plos.

4 就 épouvच̃o๙l: the writer appears to have contaminated two constructions, the imperatival infinitive which should appear without the article and the articular infinitive as subject of $\dot{\varepsilon} \sigma \tau \iota v$.

9ff. For a more grammatical enquiry about the price of chaff cf. 68.I3ff.
 B III.

I3 After $\pi \lambda o \tilde{o} 0 \mathrm{y}$ perhaps ő ó altered to $\omega$ $\sigma \mid[\tau \varepsilon$. After 1. I4 ó $\mu \boldsymbol{\lambda} \boldsymbol{\lambda} \gamma \dot{\eta} \sigma \omega$ or the like, governing $\chi \dot{\alpha} \rho \iota \tau \alpha$, , has been lost.
73. VII $13^{\mathrm{c}}(7.9 \times 6.1 \mathrm{~cm}$. $)+14^{\mathrm{c}}(\mathrm{I} .6 \times 7.5 \mathrm{~cm}$.). Two adjoining fragments of a letter. One of the persons addressed may be Sansnos, but the name is badly damaged.

'To my beloved brother Sansnos (?) and Apo - ... of the brother . . . (back) To the beloved . . .'
74. VII $5^{\text {c }}$. $5.5 \times 23.5 \mathrm{~cm}$. A fragmentary letter from one Peteesis. The recipient's name is lost, unless $\Pi \alpha \tilde{\eta} \sigma \varepsilon$ in 1.24 is vocative.

(4 lines almost entirely lost)


Down left margin : $\downarrow \alpha \underset{3}{\tau} \tau \tilde{\varphi} \mu \varepsilon \tau \alpha[\ldots.] . . . . . . \pi \alpha \rho \alpha \dot{\alpha} \beta \alpha \lambda \lambda \varepsilon \dot{\eta}_{\mu}^{\mu} \tilde{\alpha}_{5}$

$\tau \dot{\alpha} \pi \rho o ́ \beta \alpha \tau \alpha$. [
 has either been remade or corrected from another letter 28 عủtovous $\dot{\alpha} \nu \theta \rho \dot{\omega} \pi \sigma \cup \zeta \dot{\alpha} \pi \sigma \dot{\sigma} \tau \varepsilon \iota \lambda 0 \nu$.
(Back) 'If you find sturdy fellows, send me the sheep.'

I5 ou: oũ, ous, or the end of a word from the preceding line.
$2 \mathrm{I}-2 \quad \delta \eta] / \mu \dot{\sigma} \sigma \iota \alpha$ : if the $\mu$ is correct there can hardly be any doubt about the restoration, as the only other word in - $\mu$ ortos listed by
 which has not so far appeared in papyri. It remains uncertain whether the word here is an adjective or refers to $\delta \eta \mu \sigma^{\circ} \sigma \alpha$ in the sense of 'taxes'.

## 75. LETTER FROM BESARION TO SANSNOS

Top portion of a letter including instructions that an $\dot{\alpha} \delta \varepsilon \lambda \varphi \rho^{\prime} \varsigma$, brother or friend of the writer, be given five artabs of wheat. The back is blank.

```
\(\rightarrow \quad[\tau] \tilde{\varphi}\) xupí \(\mu\) цо
        \([\pi] \alpha \tau \rho \grave{i} \Sigma \alpha v \sigma v \omega ̃ \tau \iota\)
```



```
        [....] \(\sigma \varepsilon \delta \tilde{\eta} \lambda \alpha ~ \pi \circ \sigma \stackrel{\square}{\eta}[\)
```



```
        [. .] o七 \(\omega \mathrm{v}\) бі̃тоv [
        [..]. סоũvะ \(\tau \tilde{\varphi} \dot{̣} \delta \delta \Sigma \lambda \varphi \tilde{\omega}\)
        [ \(\mu 0]\) и̃ Прウ̀ \(\tau\) бívou \(\dot{\alpha} \rho \tau \alpha \dot{\alpha} \beta \alpha[s]\)
        \([\pi] \varepsilon ́ v \tau \varepsilon, \gamma^{\prime}(\) (vov \(\tau \alpha \iota)(\alpha \dot{\alpha} \tau.) \varepsilon\)
            ]. \(\alpha \underset{\sim}{\sigma}[\)
```


'Besarion to my lord father Sansnos, greeting . . . you clear . . . when he comes . . . wheat . . . to give my brother Pret five artabs of wheat, total 5 art. . . '

4-7 Convincing supplements for these lines have not occurred to me. If $\delta \tilde{\eta} \lambda \alpha \pi o \iota \varepsilon \omega$ can be used as $\delta \tilde{\eta} \lambda o v \pi o \iota \varepsilon \omega$ one might think of

 it clear to the man who comes for the wheat that he is to contribute five artabs to Pret'. There would be no insuperable palaeographic objection to this, but it does not present the most obvious interpretation of the traces, and as the Greek is also uncertain the correct solution may lie in some quite different direction.

## 76. LETTER FROM MAKARIOS TO SANSNOS

VII $17{ }^{\text {c }}$
$9.5 \times 16.2 \mathrm{~cm}$.
4 th cent. A.D.
Fragment from the beginning of a letter the subject of which cannot now be determined. The back contains faint traces of ink, no longer legible.

'Makarios to his beloved son Sansnos, greeting in the Lord . . . wife (or, woman) . . . to Syros's . . '

I $\sum \alpha v \sigma v \tilde{\omega} T!!:$ not $\sum \alpha v \sigma v \omega \check{c}$, though the undeclined form is sometimes used (68.In.).

2 [Ma]x<́poos: J. W. B. Barns writes as follows of this text in Prel. Rep. p. 14: "The name Macarius is so common in monastic circles that its occurrence as that of the writer of the fragmentary letter in VII would hardly be worth noting, were it not for the fact that he addresses Sansnōs . . . , called 'father' or 'brother' by all his other correspondents, as 'my son'; this suggests that [Ma]carius here is a person of high seniority; we note that a Macarius was the successor of Sourous as head of the monastery of Pachnoum."

There is some reason to doubt whether the monk and presbyter Sansnos (assuming that these are in fact one person and identical with the Sansnos here) was a member of a Pachomian organization (cf. Introd. p. 7), but he could of course have recognized a particularly holy man within that organization as his spiritual superior nonetheless. But the term "son" may mean nothing more than that Sansnos was strikingly younger than Macarius; or, indeed, that he was his son.

3 -oũved is presumably the ending of a verb of which the subjects are $\dot{\eta}$ yov' $\dot{\prime}$ and something lost in lacuna. The construction of 11. 3-4 may have followed the general lines of $[\delta \iota \alpha v]$ ?oũv $\alpha \mathrm{n} \dot{\eta}$ үov่
 in 1.4 I can think of no name short enough to have preceded it. The word after ruvin may be the name of the woman or her husband, or the pronoun $\mu[0 \cup]$.
4 عic Súpou: i.e., to Syros's home or to a place called Syrou. There was a $\sum$ úpou $\chi$ ©piov in the Fayum (WB III 330), but that will hardly be meant here.

## 77. LETTER FROM ZACCHEOS, COM-, AND PECHENEPHNIBIS TO SANSNOS

VII $18^{c}+19^{c} \quad$ (I8) $5.2 \times 17.1 \mathrm{~cm}$. 4th cent. A.D. (19) $6.2 \times 20.5 \mathrm{~cm}$.

Two fragments of a letter to Sansnos from three presbyters, concerning among other things the removal of some wood or brush and the introduction of some persons who had been recommended
by a bishop．It seems very probable that Sansnos，whom the presbyters address as $\dot{\alpha} \delta \Sigma \lambda \varphi \rho \dot{\rho}$ ，is the $\sum \alpha \nu \sigma v \omega ̃ \varsigma ~ \pi \rho \varepsilon \sigma \beta u ́ \tau \varepsilon \rho \circ \varsigma$ of 78．I5， if not also the monk of 72．I－2；cf． 68 introd．VII 18 contains the left side of the letter，VII i9 the right；a strip in the middle has been lost．Cf．Introd．p．6，n．I3．

|  | － |
| :---: | :---: |
| $\rightarrow$ | ］ |
|  | ］．$\varepsilon$ |
|  | ．［ ．．］．$p \alpha$［ ．．．．．．．．．．．］．．．$\dot{\alpha}_{\delta \delta \varepsilon \lambda-~}^{\text {－}}$ |
|  |  |
| 5 |  |
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|  |  |
| io |  |
|  |  |
|  |  |
|  |  |
|  | ［то入入］oĩs xpóvors， |
| 5 |  |

 17

¿ ．．our brothers ．．．he（？）was put under surety to be present to cut down a few ．．．Our father，the ．．．bishop，recommended them to us in a letter，so be not negligent in receiving them，and let ．．．Besarion keep the boat undisturbed．We greet by name all the brothers who are with you（？）．We pray for your health for many years，brother．
（Back）Zaccheos，Com－，and Pechenephnibis，presbyters，to brother Sansnos．＇

5 The subject of $\varepsilon v \varepsilon \gamma u \dot{n} \theta \eta$ is not expressed in the text．It may be impersonal，＇a guarantee was taken＇．
$7 \alpha[$ ủzoús：when John Barns described this text in Prel．Rep． p．I3 he stated that the commendation in this letter was for＂an individual＂．That must go back to an earlier restoration $\alpha$［已̈tóv which was later rightly abandoned（Brussels MS）because of aúreoús in 1． 9 ．
$\dot{n} \mu \tilde{i v}]$ ：it seems to me most probable that the presbyters are
informing Sansnos of a letter which had been written to them; the following iva clauses are then to be taken imperatively (cf. Mandilaras, The Verb $\S \S 585 \mathrm{ff}$.). It would also be possible to restore $\sigma o$, here, followed by final clauses. That would presumably give a scolding tone to the letter: 'the reason that the bishop wrote you recommending the men was that you should receive them diligently (and you have not done so)'. The Brussels MS reads úpiv here and $\alpha \dot{\alpha} \mu[\varepsilon \lambda \eta \dot{\eta} \tau \varepsilon$ in 1. 9, following Prel. Rep. p. I3 ("a group of the brethren'). Only one person is mentioned in the address, however, and the singular is used in Il. I3 and 15 .

8 To judge from the entries in WB III $400 \mathrm{~s} . \mathrm{v}$. $\dot{\varepsilon} \pi i \sigma \sigma_{0} \pi \circ \varsigma$ the most
 examples of the former word applied to bishops than of the latter.

Io In the lacuna restore $\dot{\alpha} \delta \varepsilon \lambda \varphi \sigma^{\prime} \varsigma$, $\mu$ ovaxós, í $\delta \omega \circ \varsigma \dot{\eta} \mu \tilde{\omega} \nu$, or the like.

 aүopعúopev (cf. also Naldini, Cristianesimo nos. I9.9, 20.9, 28.7, 29.I3 etc.), but there are other possibilities as well. The Brussels MS suggests $\grave{\eta} \mu \varepsilon \tau \varepsilon \varepsilon^{\rho} \rho u_{\text {. }}$
 out that a man of this name was "one of Pachomius's most responsible subordinates" (Prel. Rep. p. I4).

Kou[:the length of the name to be restored cannot be accurately estimated. The NB and Onomasticon together list 36 masculine names which begin with Kou-; of these, Kó $\mu \omega v$ appears to be the most common. The suggestion on p. 12 of Prel. Rep. that this person may be the same as the Aurelius Comes of our 64.4 is based on an earlier restoration Kó $\mu[\eta s$ here. Even if that should be correct the identification would be doubtful.

$\pi \rho \varepsilon \sigma[\beta \dot{\tau} \tau \varepsilon \rho \circ \iota$ rather than $\pi \rho \varepsilon \sigma[\beta \dot{\tau} \tau \varepsilon \rho \circ \varsigma$ because that form would refer to Pechenephnibis alone, whereas Zaccheos too is called a presbyter in 78.15.

## 78. LETTER FROM ZACCHEOS TO SANSNOS

| VII $20^{\mathrm{c}}+2 \mathrm{I}^{\mathrm{c}}$ | (a) $7 \times 6 \mathrm{~cm}$. |
| :--- | :--- |
|  | (b) $10.3 \times 16.5 \mathrm{~cm}$. |

Two non-contiguous fragments of a letter introducing one Herakleios to Sansnos. For the correspondents see 77; cf. Introd.
p. 8. A bibliography on such letters of introduction is given by O. Montevecchi, La papirologia (Torino, 1973) 243.

'Zaccheos to my beloved brother Sansnos, greeting in the Lord. Before all I have thought it necessary to address your inborn love, and then to write you that you may receive our brother Herakleios . . . I pray for your health, beloved brother.
(Back) Zaccheos presbyter to my beloved brother Sansnos presbyter.'

II-2 I have printed the minimum restoration, but as other texts from this codex use a lengthier closing formula one should perhaps rather think of something on the order of $\varepsilon \rho p \tilde{\omega} \sigma \theta \alpha i \quad \sigma \varepsilon \mid \pi o \lambda \lambda o \tilde{\iota}_{\varsigma}$ $\chi$ póvols عư]|хopọ!. For the word order in that case cf. e.g. P. Herm. Rees $4=$ Naldini, Cristianesimo 38.II-3. Still longer formulations, as in P. Lugd-Bat. XI $26=$ Naldini I3.2I-4, are also possible.

## 79. LETTER

VII $23^{\mathrm{C}}+24^{\mathrm{c}} \quad$ (23) $3.2 \times$ I5.5 cm. $\quad 4^{\text {th cent. A.D. }}$
(24) $2.8 \times I$ cm.

Two fragments from the center of a letter which begins with a request for some meal, whether for the writer or for some other person. The concluding half consists of greetings to various people. The back is blank.


12 O in Matoun] corrected from 6
Except for the concluding 'I pray for your health in the Lord for many years, my beloved brother' the text is too mutilated for translation.

I As the writers of the letters in this codex elsewhere put their own names after that of the addressee we should probably print ]ovod $\alpha$ as dative, followed by a patronymic or the name of the writer.

6 The obvious restoration is $\dot{\alpha} \lambda \varepsilon \dot{v} \rho o u \dot{\alpha} x \alpha v[\theta i v o u, ~ ' a c a c i a ~ f l o u r ', ~$ but the substance is not otherwise known and it is not clear to me from the description of the uses of the acacia in RE I II59-62 from what part of the plant flour would be made nor what purpose it would serve: the likeliest would perhaps be a powder of hard gum for medicinal use (cf. C. Preaux, CE 3I, I956, I40; L. C. Youtie, ZPE 23, 1976, 126). One can, however, think of supplements which

 measures of flour for us; for Akanthon says that he needs it'.

I2 The only name beginning $\mathrm{M} \alpha \mathrm{I}_{2} \mu$ - in $N B$ or Onomasticon is Malou $\tilde{\alpha}_{s}$ (one occurrence, SPP XX I47.6).

I4 Jọıv: or ]ácv.
I9 $\dot{\alpha}] \gamma \alpha \pi \eta \tau \dot{\varepsilon}$ is on a separate fragment (VII 24), and it is not certain that it should be positioned here.

## 80. LETTER

$$
\begin{array}{ll}
\text { VII } 27^{\mathrm{c}}+28^{\mathrm{c}}+29^{\mathrm{c}} & \text { (a) } 4 \times 8.5 \mathrm{~cm} . \quad 4 \text { th cent. A.D. } \\
& \text { (b) } 2.8 \times 4 \mathrm{~cm} . \\
& \text { (c) } 2.5 \times 4 \mathrm{~cm} .
\end{array}
$$

Three fragments of a letter, the first from the top, the third from the end, and the second someplace in between. Apart from a few isolated words and phrases only the concluding wish for the addressee's health is now intelligible.


```
]. \nuvt (2nd hd.) \varepsiloṅ\rho[\rho\tilde{\omega}\sigma0\alphai]
\sigma๕ &!̛̣\chi[o\mu\alphal]
```

$$
\begin{aligned}
& \text { Back } \rightarrow \\
& 20
\end{aligned} \dot{\alpha} \pi(\dot{b} \delta \circ \varsigma) \Pi \ldots \tau[
$$

I The supposed ink trace may be only a smudge.
3 After $\varkappa \alpha \lambda$ either $\tau$ or $\pi$.

II Probably a form of $\dot{\alpha} \pi \dot{\delta} \delta 0 \sigma \iota \varsigma$ or $\dot{\alpha} \pi o \delta i \delta \omega \omega \mu$.
20 That is, 'deliver to P-' (the addressee).

## 81. LETTER

VII $30^{c}$
$5.6 \times 11.5 \mathrm{~cm}$.
4th cent. A.D.
The lower portion of a letter mentioning a deposit and requesting the addressee not to abandon a $\pi \alpha i \check{c}$ who has apparently fallen into difficulties. The back is blank.

(ll. 8ff.) ' . . . which I deposited with you. But do not abandon the lad in such a situation. I pray for your health for many years, my lord.'

6-7 $\dot{\eta} \dot{\alpha} \delta \varepsilon \lambda \mid \varphi \dot{\eta}$ or $\tau] \tilde{n} \dot{\alpha} \delta \varepsilon \lambda \mid \varphi \tilde{n}$. If the latter, the thought may have been 'give so-and-so's sister the things that I deposited with you'.
9 The end of the line is obscured by an ink blot.

## 82. ACCOUNTS

VII $3 \mathrm{I}^{\mathrm{C}} \quad 9.8 \times 6.9 \mathrm{~cm}$. 4th cent. A.D.
One side of this papyrus records amounts collected in kind by various persons, while a single line in the same hand on the other side mentions an amount of money. I print first the more extensive text, which is written against the fibers.


Col. ii
 סıん̀ $\mathrm{\Sigma}$ เモv[
 6 cm . blank

$3,5-7,9$ The thing collected in these lines is represented by a symbol which I do not recognize, ${ }^{\text {L' }}$. The Brussels MS suggests $\sigma(i \tau o u \dot{\alpha} \rho \tau \alpha \dot{\alpha} \eta)$ or $\sigma(\alpha \rho \gamma \alpha \dot{\alpha} \eta)$. It may be simply ( $\dot{\alpha}_{\rho} \tau \dot{\alpha} \beta \eta$ ).
$4 \sum_{\alpha \chi \alpha p i o u: ~ u s u a l l y ~ s p e l l e d ~ w i t h ~ Z . ~}^{\text {Z }}$


17 The first word was probably $\dot{j} \pi] \frac{\grave{p}}{} \mathrm{p}$. If so, translate 'for the 6th [i.e., indiction?] likewise, (so many) talents of silver'.

## 83-142

Small fragments of texts from the fourth century A.D., for the most part probably remnants of personal letters.
83. VII $25^{\mathrm{c}} .2 .6 \times 5.8 \mathrm{~cm}$. There are faint traces of writing on the back as well.

84. VII $26^{\mathrm{c}} .1 .2 \times \mathrm{I} .8 \mathrm{~cm}$. The back is blank.


I Perhaps $\chi \alpha i \rho[\varepsilon \iota v$, but there are other possibilities, such as the name $\mathrm{X} \alpha \iota \rho[\eta \mu \omega \nu$.

2 The first letter could be $\iota$ or $\nu$, but not $\gamma$.
85. VII $33^{\mathrm{c}}$. $12.7 \times 5 \mathrm{~cm}$. The back is blank.
$\rightarrow \quad \gamma \varepsilon v \alpha \dot{\alpha} \pi \alpha \nu v \tilde{\eta} \sigma \alpha!$ бot $\delta \iota^{\prime} \dot{\alpha} \gamma x \alpha \dot{\alpha} \rho \alpha \varsigma \chi_{\text {X }} \rho[$
 $\Psi \Psi_{\varepsilon \chi \tilde{\prime} \varsigma} \Psi \varepsilon \kappa \tilde{\eta} \tau \circ \varsigma$

I $\gamma_{\varepsilon v \alpha}$ : the ending of a word from the line lost above. áprápoç, if rightly read, is new. It may be a name.

2 'A $\pi \sigma \eta \nu \tilde{\alpha} \varsigma$ : not in NB or Onomasticon.
86. VII $32^{\mathrm{c}}$. I. $4 \times 4.6 \mathrm{~cm}$. Back blank.


87. VII $34^{\mathrm{c}} .7 .4 \times 2.8 \mathrm{~cm}$. $\Sigma\llcorner\lambda \beta \alpha \nu \tilde{\omega}$ x $\alpha i$ П $\lambda \eta[$

88. VII $35^{\mathrm{C}} .4 .4 \times$ I.I cm.

89. VII $36^{\mathrm{c}} .5 \times 5.6 \mathrm{~cm}$.

90. VII $37^{\mathrm{c}} .2 .5 \times 2.9 \mathrm{~cm}$.
$]$ Aúp $\lambda \lambda \iota[$
$] \iota \ldots[$

91. VII $3^{8 \mathrm{c}} .2 .8 \times 2.5 \mathrm{~cm}$.

$$
] \ldots[\ldots] \ldots[
$$

$$
\text { ] } \alpha \delta \varepsilon \lambda \varphi \circ L[
$$

92. VII $39^{\mathrm{c}} . \mathrm{I} .5 \times 4.5 \mathrm{~cm}$.

$$
\begin{aligned}
& \rightarrow \quad] \tau<0 \cdot[ \\
& \text { ] (Space for I line) } \\
& \text { ]. } \omega \sigma \theta[
\end{aligned}
$$

```
5
```

]. . $\times$ ov[ ]!o[

5 could also be read as sexoy.
93. VII $40^{\mathrm{c}} .5 .2 \times \mathrm{I} .2 \mathrm{~cm}$.

$$
\pi] \alpha \rho^{\prime} \dot{\cup} \mu \varphi[\nu
$$

94. VII $4 \mathrm{I}^{\mathrm{c}} .2 .5 \times \mathrm{I} .2 \mathrm{~cm}$. The back contains traces of two letters.

95. VII $42^{\mathrm{e}} . \mathrm{I} .7 \times 2 . \mathrm{Icm}$.


The specks which appear on the plate below line 2 are not writing.
96. VII $43^{\mathrm{e}} .2 .9 \times 2 \mathrm{~cm}$. Smudges on the back are probably not writing.

```
]....... [
```

] $\varepsilon \pi \varepsilon \tau \tau \alpha$. . [
]. $\tau о \pi \alpha \lambda \epsilon[$

97. VII $44^{\mathrm{e}} .2 .6 \times 9.6 \mathrm{~cm}$.

$$
\begin{aligned}
& ] . \alpha \cdot[ \\
& ] . \varepsilon \iota \alpha \lambda 0[ \\
& ] \lambda \alpha[
\end{aligned}
$$

98. VII $22^{\mathrm{C}} .2 .5 \times \mathrm{Icm}$.

99. VII IIO $^{\text {c }} .0 .5 \times 3.6 \mathrm{~cm}$. Text $\left.: \rightarrow\right]$ [.
100. VII I06 ${ }^{\text {c }} .2 .9 \times$ II.I cm. Account. The recto contains the ends of 9 lines, of which the following can be read: $\rightarrow^{4}$ ]. ov ${ }^{7}$ ]!o. On the back, in a different hand, are traces from the beginning of 8 lines. Text: $\downarrow^{2} \varepsilon$ or $\theta,{ }^{8} \varepsilon[$.
101. VII $107^{\text {c. }} 4.5 \times 3.7 \mathrm{~cm}$. The recto contains the letters $\alpha \pi 0 \sigma \chi \omega[$ (i.e., $\dot{\alpha} \pi \delta \dot{\sigma} \chi \omega[\mu \varepsilon v$ vel sim.) and traces of a further line. On the verso stands $\delta 10 \sigma \pi 0 \lambda$. This may mean Diospolis, the Diospolite nome, or a man from Diospolis; but a different word division would give $\Delta \tilde{\imath} \circ \varsigma \pi<\pi[$, i.e., Dios son of $\mathrm{Pol}-$, Dios the councilman ( $\pi 0 \lambda[\iota \tau \varepsilon \cup b \mu \varepsilon \vee \circ \varsigma]$ ), or the like.
102. VII 108 ${ }^{\mathrm{c}} .3 \times \mathrm{I} .7 \mathrm{~cm}$. Text: $\rightarrow{ }^{1}$ ]. $10 .\left[^{2}\right] . \pi \underset{\sim}{\alpha}[$.
103. VII IO9 $^{\text {c }} .4 .5 \times 5.6 \mathrm{~cm}$. The text is written against the fibers, the other side being blank: $\left.\downarrow^{1}\right] \alpha \rho\left[{ }^{2}\right]$. . [ $\left.{ }^{3}\right] \varkappa$. [.
104. VII $I I 2^{\mathrm{c}} .1 .8 \times 4.2 \mathrm{~cm}$. The text is written against the fibers, the other side being blank: $\left.\downarrow^{1}\right] . \omega\left[{ }^{2}\right] \pi \varepsilon \rho \iota \pi[$. Traces of 2 more lines.
105. VII II3 ${ }^{\text {c }}$. I. $7 \times 3.5 \mathrm{~cm}$. Text (front) $: \rightarrow$ ] $\mu \varepsilon v[$, one more line. On the back are only scattered traces.
106. VII II4 $4^{\mathrm{c}} .2 .5 \times 3.9 \mathrm{~cm}$. Text: $\left.\left.\left.\rightarrow{ }^{1}\right]{ }^{2}{ }^{2}\right] . v x \omega^{3}\right] \pi \eta \tau \iota$.
107. VII $5 \mathrm{I}^{\mathrm{C}} . \mathrm{I} .9 \times \mathrm{I} .2 \mathrm{~cm}$. Text: $\rightarrow$ ] $\varepsilon$ ır[.
108. VII I2I ${ }^{\mathrm{c}}$. I. $5 \times 2.2 \mathrm{~cm}$. Text: $\rightarrow{ }^{1}$. $\tau \circ \cup\left[{ }^{2}\right]$. [.
109. VII $122^{\mathrm{c}} .1 .3 \times 2.3 \mathrm{~cm}$. Upper margin preserved. Text: $\left.\rightarrow{ }^{1}\right]$ po $\cdot\left[{ }^{2}\right] \pi^{\prime} \pi[$.
110. VII $124^{\mathrm{C}}$. $1.2 \times 0.7 \mathrm{~cm}$. Text: $\rightarrow{ }^{1}$ ]uov[ ${ }^{2}$ ] . ov[.
111. VII $125^{\mathrm{c}} \cdot 0.8 \times 2 \mathrm{~cm}$. Text: $\left.\rightarrow{ }^{1}\right] \alpha \lambda \alpha\left[{ }^{2}\right] . \eta$. [.

112. VII 128e. $1.8 \times$ I.I cm. Text: $\rightarrow$ ] $\pi$ oct.
113. VII $129^{\text {e }}$. I. $5 \times$ I. 6 cm . Text: $\left.\rightarrow{ }^{1}\right]$. [ $\left.{ }^{2}\right] \omega v \tau \alpha[$ [ Illegible traces on the other side.

115-123 may all be fragments of a single document.
115. VII $134^{\mathrm{C}} .1 .6 \times 0.2 \mathrm{~cm}$. Text: $\rightarrow$ ] . $\alpha$ ग̧ov[.
116. VII $135^{\text {e }}$. I. $5 \times 0.5 \mathrm{~cm}$. Text: $\left.\rightarrow\right] \tau \alpha \mu$. . [. On the back, slight traces of one line.
 тo๐ộ́ (ซou).
118. VII $137^{\mathrm{C}}$. I. $5 \times 0.5 \mathrm{~cm}$. Text: $\rightarrow$ ]pos.
119. VII I38e. . $6 \times 0.7 \mathrm{~cm}$. Text: $\left.\rightarrow{ }^{1}\right]$. . ot . . [ ${ }^{2}$ ] . . . [.
120. VII I39 ${ }^{\text {e }}$. I. $3 \times 0.7 \mathrm{~cm}$. Text: $\left.\rightarrow{ }^{1}\right]$. op $\lambda \lambda\left[{ }^{2}\right]$. [.
121. VII $40^{c}$. I. $\times 0.2 \mathrm{~cm}$. Text: $\rightarrow$ !̣. . [.
122. VII $14 \mathrm{I}^{\mathrm{e}} . \mathrm{Y} .4 \times 0.4 \mathrm{~cm}$. Text: $\rightarrow$ ]. $\varepsilon \alpha[$.
123. VII $142^{\mathrm{c}}$. $\mathrm{I} .2 \times 0.3 \mathrm{~cm}$. Trace of one letter on the front side.
124. VII I3 $0^{c} .1 .2 \times 0.5 \mathrm{~cm}$. Text: $\rightarrow$ ] $\pi \varepsilon[$. On the back are faint traces which may not be writing.
125. VII $143^{\mathrm{c}} .2 . \mathrm{I} \times \mathrm{I} .6 \mathrm{~cm}$. Text: $\rightarrow$ ]. $\tau \mathrm{ct}[$.
126. VII $144^{\text {e }}$. I. $9 \times 2 . \mathrm{Icm}$. Text (front) $\rightarrow$ ]. B.[. On the back are scattered traces. It is uncertain whether the front text is Greek or Coptic.
127. VII I45 ${ }^{\text {c }} .4 .2 \times 2.3 \mathrm{~cm}$. Text $\left.: \rightarrow{ }^{1}\right] \varepsilon \pi \varepsilon \nu \ldots\left[{ }^{2}\right] \varepsilon v \tau \alpha \cup[$.
128. VII $146^{6} .6 \times 4.9 \mathrm{~cm}$. Top margin preserved. Text: $\rightarrow$

129. VII $147^{\mathrm{C}} .2 .2 \times \mathrm{I} .5 \mathrm{~cm}$. Text: $\rightarrow$ ]vo[.
130. VII I48e. I.I $\times$ I.I cm. Text: $\rightarrow{ }^{1}{ }^{1} \alpha \underline{ }!\left[{ }^{2}\right] \sigma \alpha\left[{ }^{3}\right]$. vo[.
131. VII I49 ${ }^{\text {c }}$. I. $5 \times$ I. 5 cm . Text: $\left.\rightarrow\right] \pi[$.
132. VII $150^{\mathrm{c}} .2 \times 2 . \mathrm{x} \mathrm{cm}$. Text: $\left.\rightarrow{ }^{1}\right] \circ \sigma\left[{ }^{2}\right] .\left[{ }^{3}\right] \ldots \pi$. [.
133. VII $80^{\mathrm{c}}$. I. $5 \times$ I.I cm. Text: $\rightarrow$ ]. $\mu \mathrm{o}$ [.
134. VII $\mathrm{I}_{52^{\mathrm{C}}}$. I $\times \mathrm{Icm}$. Text: $\rightarrow$ ] $\delta(\stackrel{\alpha}{\alpha})[$. Back: traces.
135. VII $153^{\mathrm{e}}$. $\mathrm{I} .5 \times 0.6 \mathrm{~cm}$. Text: $\rightarrow$ ] $\pi \mathrm{row}[$.

137. VII $155^{\text {e }} .0 .9 \times 1.0 \mathrm{~cm}$. Text: $\left.\rightarrow{ }^{1}\right] .\left[{ }^{2}\right] \varepsilon \pi \alpha[$.
138. VII $156^{\mathrm{c}} .0 .7 \times 0.2 \mathrm{~cm}$. Text: $\rightarrow$ ]. $\varepsilon$. [.
139. VII $157^{\mathrm{C}} .0 .5 \times 0.7 \mathrm{~cm}$. Text $\left.: \rightarrow\right] \alpha \pi$. [.
140. VII $158^{\mathrm{c}} . \mathrm{I} \times 0.7 \mathrm{~cm}$. Text: $\rightarrow$ ] 0 . [.
141. VII $159^{\mathrm{c}} .0 .7 \times 0.6 \mathrm{~cm}$. Text: $\rightarrow$ ] 9 เo[.
142. VII $160^{c}$. I.I $\times 0.7 \mathrm{~cm}$. Text: $\left.\rightarrow\right] \varepsilon$. o[, plus traces on the back.

In addition to the texts described above and the Coptic documents C2-14, the cover of Codex VII contained thirty-four tiny fragments most or all of which were written in Greek, but which are too mutilated for transcription.

## CODEX VIII

## 143-4. IMPERIAL ORDINANCES (?)

John Barns has described the documents printed here as 143-4 as follows (Prel. Rep. p. iI): "VIII contains, besides a few scraps of letters in Greek and Coptic [145, C15-9], fairly extensive, though tantalizingly incomplete, remains of two texts in Greek which seem to be without an exact parallel among the papyri. They are evidently copies of imperial ordinances, applying not particularly to Egypt, but to the Empire as a whole. Their style is reminiscent of the letters of Constantine preserved in Eusebius, ${ }^{[1]}$ but they are evidently concerned not with religious matters, but with administrative and fiscal abuses and reforms. They are couched in the most general terms, and there is nothing in them which points to particular occasions ${ }^{[2]}$ or to the authorship of particular emperors; but the mention in one of them of exactores and praepositi $[144(h) .6$, r6; cf. $\mathbf{1 4 3 ( a ) . \text { II] indicates a date after A.D. 309. I cannot identify }}$ them with any of the extant ordinances of Constantine or his immediate successors in the Roman legal codices." For the date A.D. 309 Barns refers (ibid. n. 2) to J. D. Thomas, "The Office of Exactor in Egypt", CE 34 (r959) 124ff., who cites P. Giess. I03r of A.D. 309 as the earliest reference to the exactor in Egypt.

That the texts contain directives of some nature is certain: cf. $\pi \rho \circ \sigma \varepsilon \tau \alpha \dot{\xi} \alpha \mu \varepsilon v$ in $143(a)$.IO, the imperatives in $\mathbf{1 4 3 ( b ) . 1 0 , 1 7 , ( f ) . 3 \text { , }}$ 13; $\mathbf{1 4 4 ( a )}$.20, and the repeated references to "our decisions" $(\mathbf{1 4 3}(b) .5, \mathbf{1 4 4 ( a )} .4,(h) .17$; cf. (a).9). The authority which issued them plainly stood higher than exactors and praepositi, and while those terms can have various meanings it is most natural in this context to take the first as the nome exactors who replaced strategi in the fourth century and the second as praepositi pagi. Moreover, $\mathbf{1 4 4}(h)$. Ig, mutilated though the passage is, very probably indicates that the author (s) of these papyri ranked higher than the governors of provinces. There can hardly be any doubt that Barns is correct

[^13]in attributing these regulations to emperors: whether one should seek a single emperor or a group of colleagues is doubtful, as the plural which is consistently used may be a plurat of majesty.

Again, as Barns reported, there is nothing in the preserved portions of the texts which seems to refer to specifically Egyptian conditions. On the other hand, there are several references to
 if, as seems likely, $\mathbf{1 4 4}(h)$.I9 contains a regulation affecting various provincial governors, then the ordinances were at least in part aimed at an area larger than any one of the Egyptian provinces and may well have covered the Empire as a whole.

If these regulations affected an area wider than Egypt, that fact would disturb the terminus post quem which Barns offered, for the date of the introduction of the exactor may not have been the same in all provinces; nevertheless, the early to mid fourth century remains a reasonable date for the texts. The stylistic comparison which Barns makes with the letters of Constantine should, however, not be pressed so far as to attribute the regulations to him on those grounds, as we have not sufficient text preserved to make an accurate judgement. 143-4 use a number of recherché words and phrases, and employ the optative ( $\mathbf{1 4 3}(b) .17, \mathbf{1 4 4}(a) .6,7,9)$, but these are common traits in educated Greek of the period.

It is quite uncertain how many fragmentary regulations these papyri preserve, and still more so how many they contained when complete. There is no indication as to whether all the ordinances were issued at one time or even within a single reign. The subject matter of the various fragments, so far as it can still be determined, is discussed in individual introductions. It may be said in general that it is never clear what specific problem a regulation is intended to solve, nor what the solution ordered was. The texts are not well enough preserved that one could state with confidence whether this uncertainty is due to vague rhetoric in the drafting of the documents, or simply to the extremely fragmentary nature of their remnants.

143 shows a change of hand in col. ii of fragment ( $f$ ). Portions of the text written in this second hand have therefore been printed after $(f)$, but otherwise there is no indication of the relative positions of the various fragments and the order chosen for reproduction is arbitrary. A few of the pieces have been left adhering to the cover of the codex, written side up. Their removal would have damaged the cover, and as the backs of all the detached pieces except $\mathbf{1 4 3}(a)$
are blank this damage is unlikely to have been compensated by any scholarly gain; ct. Prel. Rep. p. II n. 3.

Revision of the texts on the originals would be desirable.

## 143

(a) VIII $\mathrm{I}^{\mathrm{c}} .6 . \mathrm{I} \times 22.5 \mathrm{~cm}$. To judge from the mentions of shamelessness (5), robbery (7), exactors (II), storehouses (I4), and registers ( $\mathrm{I} 6, \mathrm{I} 8$ ), this fragment was concerned with fiscal retorm, probably including more careful control over the warehouses where goods collected by the state were kept.

An upper margin of 4.5 cm . is preserved, and a lower of 4.3 cm . On the back is a mirror image of the first 9 lines of the Coptic text C16, frag. a.

| $\rightarrow$ | ]. ${ }^{\alpha} \pi \mathrm{o}$ ¢ $[$ |
| :---: | :---: |
|  | ]. . $\cup$ ràl [ |
|  |  |
|  | ] $\tau \widetilde{\omega} \mathrm{v}$ 入oun[ |
| 5 |  |
|  |  |
|  |  |
|  |  |
|  | ]. autous xail [ |
| ıо |  |
|  |  |
|  |  |
|  | $\pi] 0 \lambda \lambda \dot{r} \pi$ тро日uи! $[\alpha \ldots]$. |
|  |  |
| 15 |  |
|  |  |
|  |  |
|  |  |
|  |  |


(1. 5) '. . shameless . . . they are informers too . . . having robbed ... exact(ly) . . . we have ordered . . . of the exactors ... excuse; for he has ... much zeal . . in competition the storehouses ... injustice . . . he shall register in the . . . year, apportion(ment) . . . register will show . . . for the province under the eyes ...'

I The first letter may be $\alpha$. Then $\dot{\alpha} \pi o \delta[$ suggests a form of $\dot{\alpha} \pi \sigma \delta \dot{\delta} \delta \omega \mu \iota$ or $\dot{\alpha} \pi \delta \delta o \sigma \iota \zeta$, but the word division could be $\dot{\alpha} \pi \dot{\delta} \delta[$ or $\alpha \dot{\alpha} \pi^{\prime}$ ỏ $\delta$.

3 From e่ $\pi \varepsilon i \gamma \omega$ or a compound.
$4 \lambda 0 \iota \pi\left[\tilde{\omega} v, \lambda o \iota \pi\left[\alpha \zeta 0 \mu \varepsilon v^{2} \omega \nu\right.\right.$ or the like.
6 Perhaps simply $\tau \tilde{\omega} \nu \delta \iota \alpha \rho \pi \alpha \xi[\alpha \dot{\alpha} \tau \omega \nu$, but something like $\tau \dot{\alpha}$

$8 \dot{\alpha} x \rho \iota \beta$. [: from $\dot{\alpha} x \rho \stackrel{\beta}{\dot{\gamma} s \text { or a related word. }}$
9 The first letter may be $\sigma$. That suggests e.g. $\pi \rho \dot{\circ}] \varsigma$ ¢ aúzoús or то]ढ $\alpha$ útous.

II-2 $144(h)$.I6 suggests $\tau \tilde{\omega} \nu \pi \rho \alpha u \pi 0 \sigma i \tau \omega \nu] \hat{\eta} \tau \tilde{\omega} \nu$ ह́ध $\alpha x \tau[$ óp] $\omega y$. On the exactor see J. Lallemand, L'administration civile de l'Egypte de l'avènement de Diocletien à la création du diocèse (284-382) (Brussels, 1964) II8-26; J. D. Thomas, "The Office of Exactor in Egypt", CE 34 (I959) 124-40.

The sense of these two lines may have been 'let no-one of the praepositi or exactors do such-and-such on any pretext (with $x \alpha \tau \dot{\alpha}$ $\mu \eta \delta \varepsilon \mu i \alpha] y$ т $\quad 0 \dot{\rho} \varphi \sigma \sigma!y$ in l. I2) ; for he has (e.g., sufficient salary without this, and in addition risks such-and-such a punishment)'.

13 E.g., है $\sigma \tau \omega$ oũv $\pi]$ ọ $\lambda \lambda \dot{\eta} \pi \rho \circ \theta u \mu \dot{\prime}[\alpha$ ن́ $\mu \tilde{\iota}]$, , 'be therefore very zealous (to carry out your appointed tasks)'.

I5 Letter spacing suggests (but does not impel) a word break between $\omega v$ and $\eta$. Among the possibilities then are $\dot{\eta} \tau \tilde{\eta} 5 \dot{\alpha} \delta \iota x=i \alpha c$ $\dot{\alpha} \rho[\chi \eta$ ', 'the beginning of the injustice' and $\eta \geqslant \tau \tilde{\eta} \zeta \dot{\alpha} \delta \iota x \varepsilon i \alpha c \alpha \rho[\chi \varepsilon \sigma \theta \alpha \iota$, 'or to begin injustice'.
 $\lambda$ 'ुous, 'he shall register in the records in detail'. The subject of the verb may be the same as that of $\frac{1}{4} \chi \subseteq[\mathrm{~b}$ in 1 . I2 (the praepositus or exactor? cf. n. there), or may have changed.

I7 In this context é $\pi \iota v$ éprōぃs in the sense of 'indiction' or 'tax assessment', or a form of $\varepsilon$ ' $\pi \iota v \varepsilon ์ \mu \omega$, seems more probable than a


I8 The general idea is presumably that records kept according to this decree will accurately retlect deliveries to and from the storehouses. It seems simplest to take $\alpha v \alpha \gamma p \alpha \varphi \dot{\eta}$ as the subject of $\delta \iota \delta \alpha \xi \xi \varepsilon$, but doubtless a construction with $\tau \tilde{n}] \dot{\alpha} v \alpha \gamma \rho \alpha \varphi \tilde{n}$ and a different subject could also be found.

I9 In view of the frequent mentions of $\varepsilon$ ' $\pi \alpha \rho \chi\llcorner\tilde{\omega} \tau \alpha \iota$, 'provincials', in this text (listed above, p. 88), है $\theta \mathrm{vos}$ in the sense of 'province' (WB s.v. 3) seems likely.
(b) VIII $2^{\mathrm{c}}$. In two parts, which join: (a) $4.7 \times 18.5 \mathrm{~cm}$., (b) $6 \times 9 \mathrm{~cm}$. (a) has not been removed from the cover, but has been photographed together with (b), which contains the ends of 11 . I4-2I, in the Facsimile Edition. A lower margin of 4.5 cm . is preserved.
L. I may be the first line of the column.

The subject of this fragment is most unclear. Mentions of enemies (1. 14 ) and dangers ( 15 ) could be references to a real war, ll. I8 and 20 plainly refer to tax collection. Regulations for some sort of military levy, perhaps? On a more banal, and therefore more probable view, the decree may be aimed at rapacious officials who treat their own countrymen as if they were enemies, unmindful of the danger of punishment they thereby incur.

(1. 5) 'our judgement . . . of the provincials . . . that of the . . . account . . . own deeds . . . intestine . . . their own . . . both enemies and . . . both dangers and . . . should be attempted, let them be . . . apart from the prescribed quantity . . . the fitting . . . both in the collections . . . the proper . . .'

5 Perhaps $\delta \iota] \alpha$.
8 At the end, a form of $\dot{\alpha} \pi \alpha \iota \tau \dot{\varepsilon} \omega$, $\dot{\alpha} \pi \alpha i \tau \eta \sigma \iota \varsigma, \dot{\alpha} \pi \alpha \iota \tau \eta \tau \dot{\eta} s$, or a related word.
$9 \alpha \dot{\sim} \tau 0 u p \gamma \eta \mu \alpha \tau \alpha[$ the only previous instance in the papyri is P. Cair. Masp. II 67244.

Io $\varphi \cup \lambda \alpha \tau \tau \varepsilon ์ \theta \omega$. [ or $\varphi u \lambda \alpha \tau \tau \varepsilon \sigma \theta \omega \sigma[\alpha \nu$ : context does not show the subject, nor whether the middle or the passive sense is required. For other examples of the Attic form in - $\tau$ - see Gignac, Phonology pp. 152-3.
$12 \dot{\varepsilon} \mu \varphi \dot{u} \lambda t \rho!$ or $\dot{\varepsilon} \mu \varphi \cup \lambda i \varrho!![5$. This is the only mention of the word in documentary papyri to date.

14 At the end, perhaps ṡ่ $\chi \theta[\rho o u ́ s$.
I5 A letter may have been lost between $x \alpha^{i}$ and $\alpha \mu$. [.
 lacuna before $\varepsilon \xi \omega$.
(c) VIII $3^{\text {c }} .2 .5 \times 3.7 \mathrm{~cm}$. Fragment from the bottom of a column of indeterminable context. Cf. (d).


2 A form of $\dot{\varepsilon} \pi \iota \mu \varepsilon \lambda \varepsilon \dot{\varepsilon} \omega$, $\dot{\varepsilon} \pi \iota \mu \varepsilon \lambda \eta \tau \dot{\eta} s$, or a related word, unless one should divide $\varepsilon$ e $] \pi i \mu \varepsilon \lambda \eta[$.
(d) VIII $4^{\text {c }} .4 .5 \times 7 \mathrm{~cm}$. Fragment from the bottom of a column, possibly the same column as (c), but if so the relative positions of the two pieces can no longer be determined.


5 If $\tau \eta v$ is the article $\tau \eta \nu$ or the end of an adjective modifying the following word, then only $\chi \alpha p \tau[\eta \rho \alpha \alpha \nu$ or one of the variant
spellings reported in LSJ s.v. is possible. This would then be the latest mention of the charge, on which see most recently N. Lewis, Papyrus in Classical Antiquity (Oxford, 1974) 135-9. But there may be no grammatical connection between $\chi \alpha \rho \tau[$ and the preceding word.
(e) VIII $5^{\mathrm{c}} .2 .6 \times 4 . \mathrm{xcm}$.

(f) VIII $6^{\mathrm{c}}+7^{\mathrm{c}} .22 .8 \times 1 \mathrm{I} .6 \mathrm{~cm}$. Adjoining fragments of two columns, the second of which is in a different hand from that of the pieces of 143 printed up to here. That this edict was intended to check the greed of certain individuals can hardly be doubted (1. 14, $\pi \lambda \varepsilon o v e \xi(\alpha v)$, but just what legal offense it was meant to counter is not clear to me. Mentions of 'habitual evil' ( 9, ro), plotting ( 13 ), outrages ( 5 ), return (of what? II), and persons who had never attempted to obtain something through the law courts (I2) may point to informers or abuse of the law in connection with debts.

| $\rightarrow$ | ] $\tau \alpha \iota$. p. p pt . [ <br> ]. $\omega \nu$ ' $\mu$ ' $\varepsilon \mu \psi \varepsilon \omega \varsigma \gamma \alpha[$ <br> ] $\alpha \iota \dot{\delta} \pi \lambda \iota{ }^{\prime} \zeta{ }^{\prime} \prime \sigma \theta \omega \quad \chi \alpha \tau \dot{\alpha} \tau \tilde{\omega}[\nu$ |
| :---: | :---: |
|  |  |
| 5 | ] $\alpha \lambda \lambda \operatorname{oi\sigma }[$ c. 9 б] $] \cup v \tau \varepsilon \tau \alpha \gamma \mu \varepsilon ́ v \alpha$ vũv [ |
|  |  |
|  |  |
|  |  |
|  |  |
| 10 | ]т!ข |
|  |  |
|  |  |
|  |  |




Col. ii
${ }^{16}$ (m. 2) $\sigma \tau \eta \nu[$
$\eta$ x $\alpha \grave{\imath} \tau[] s.[$
$\dot{\varepsilon} \pi \alpha, \chi \nleftarrow \varphi \tau[$
c. 3 cm . blank

(l. 2) '. . . blame . . . let him be armed against the . . . for the rest . . . other . . . what has been ordered now . . . us to be present with you . . . proportion for you . . . rights . . . throwing, having obscured . . . race from the . . . habitual evil, one's own . . . compelling at the . . . of the return . . . for we . . . nothing to those who have claimed nothing in court . . . let them stop plotting against the . . . and neither . . . greed, senseless . . . with unworthy insults . . . those who have not (hing) . . '

I Apparently not $\dot{\alpha} p \tau \iota$ at the end.
3 This is the first instance of $\delta \pi \lambda i \zeta \omega$ in a papyrus. The word occurs again in $144(a) .7$.

Io $\eta$ : $\dot{\eta}$ or $\dot{\eta}$.
I4 end: e.g., $\dot{\alpha} \lambda o \gamma^{\prime} \mid\left[\sigma \tau \omega \varsigma\right.$ or $\dot{\alpha} \lambda o \gamma^{\prime} \mid[\zeta \rho \nu \tau \alpha \iota$.
I5 end: $\mu \dot{n}$ or a longer word beginning with those letters.
(g) VIII $8^{c}+9^{c} .5 .4 \times 18.1 \mathrm{~cm}$. Virtually nothing of these adjoining fragments is intelligible apart from a mention of tax collection in 1.6 and of men in Io and II. The top margin may be preserved, but the papyrus is so damaged that it is hard to tell.

$$
\begin{aligned}
& \text { ] } \alpha .[\ldots \ldots] \quad{ }_{x}^{\tau \alpha} .[ \\
& \text { ]. } \varepsilon \lambda .[\ldots . .] \ldots \ldots[ \\
& \text { ].[...].[..] } \\
& 5 \text { ].[..]..[.]..[.] каı } \pi \rho!̣ \sigma .[ \\
& \text { ].....[.] }] \boldsymbol{\eta} \dot{\alpha} \pi \alpha \iota \tau[
\end{aligned}
$$

```
]T[. ]u\tau\omega . [ . . ]0[ . . ].p[
]0\\sigma\alpha\tau\varepsilon[ .. . ]<<%\sigma\pi\alphav[
10 ]\varepsilon \tau\tilde{\omega}[v\alphav}
] ....\tau[\tilde{\omega}v\dot{\alpha}]v0\rho\omegá\mp@code{|\omega[v}
] . [ . . . ] . \lambdaо\gammaо![ . ] . . [
    ]p\chi![ . . ].[.] . . . . \alpha\pi[
    ]. \alpha.[
    ]0![
```

traces of 3 lines
$5 \pi \rho o ̀ s$ and another word, or some compound with $\pi \rho o \sigma-$, if the reading is correct.

6 Presumably a form of $\dot{\alpha} \pi \alpha \iota \tau \dot{\varepsilon} \omega$ or $\dot{\alpha} \pi \alpha i \tau \eta \sigma \iota \varsigma$.
7 A form of $\varepsilon$ ह̇ $\tau \tau \dot{\alpha} \sigma \sigma \omega$ seems likely.
( $h-l$ ) The following fragments are the largest and best preserved of a number of bits from 143 , none of which is well enough preserved to yield a single certain word.
(h) VIII Io ${ }^{\text {c }} . \mathrm{I} .3 \times 2.4 \mathrm{~cm}$.

(i) VIII IIC. $1.3 \times 1.2 \mathrm{~cm}$.

(j) VIII 工2 ${ }^{\text {c }} .0 .8 \times$ I.I cm. Text: ] $\tau \omega[$.
(k) VIII $15^{\text {c }} .1 .8 \times 2 \mathrm{~cm}$.

(l) VIII $\mathrm{Ig}^{\mathrm{c}} .3 .3 \times 6.7 \mathrm{~cm}$.


5 The word division is presumably ]. Eٌva zọ. . [or ] . Evvarộ . [.

## 144

(a) VIII $20^{c} .20 .5 \times 13 \mathrm{~cm}$. Mentions of law courts and debts in this comparatively large but puzzling fragment may indicate a theme related to that handled in $\mathbf{1 4 3}(f)$. Part of the papyrus has been left adhering to the cover of the codex, as it could not have been removed without damaging the binding; cf. pp. 88-9. At the top a margin of ca. 2.5 cm . is preserved.


20

25





 ]xó $\qquad$
$18 \dot{\alpha} \delta \iota x i \alpha c$
' . . stones, ordered . . . remain . . . our judgement . . . public . . . he should be able to and . . . debt of the country people . . . should arm themselves . . . nothing slack or . . . common judgement may appear . . . of all (that is owed?), but he (who goes?) beyond . . . at once insatiable and energetic . . . and also discard their . . . courts, but in ... foolishness devoted himself to theft . . . it appeared proper to consider . . . especially when the . . . of the injustice . . . such as in the public . . . type, and stay away from courts . . . for . . . that in the future your customary . . . has been hung upon . . . now very just . . . contributions by the excessive . . . in past time ... for us, provincials, ventured, men . . . not clear, always distributed freely . . .


6 סúvotrọ: I have not found this form elsewhere, but it is formed correctly from $\delta \dot{v} v o \mu \alpha l$, a common by-form of $\delta \dot{v} v \alpha \mu \alpha l$ (cf. Mandilaras, The Verb $\S 96$ ). The preceding $-\theta \alpha\llcorner$ is presumably the end of an infinitive governed by this verb. At the end of the line $\varepsilon i \pi \varepsilon[$, $\varepsilon i \pi \varepsilon[\rho$, ะ $\pi \pi \varepsilon[\nu$ come into consideration.

 compound is not attested elsewhere.
$8 \mu \eta \delta \dot{\varepsilon} v$ at the beginning of the line suggests $\mu \eta \delta \delta^{\varepsilon}$ after $\dot{\alpha} p \gamma^{\prime} v$, but $\mu \dot{\eta} \delta \varepsilon_{\text {óv }}$ is also a possible word division.
 tempting. In the translation above I have treated $\pi \tau^{\prime} \rho \alpha \nu$ at the end of the line as an adverb, but it may be the accusative of $\pi \dot{\varepsilon} \rho \alpha \varsigma$.

i6 It is not clear from the context whether the subject of
 the end of the line perhaps võy or vúx [ $\tau \omega \rho$.

I8 $\dot{\delta} \tau \tilde{\eta} \varsigma \dot{\alpha} \delta \iota x \varepsilon i \alpha \varsigma \dot{\alpha}\left[\rho \chi \eta \gamma{ }^{\prime} \varsigma\right.$ or the like would seem reasonable.
19 $\mu$ óvo may be from $\mu \dot{o}$ vos, or it may be the end of a word such as $\dot{\eta} \gamma \varepsilon] \mu \dot{o} v \alpha$. Then perhaps ő $\sigma \alpha \pi \varepsilon \rho$ ह̀v $\tau \alpha i ̈ s ~ \delta \eta \mu \circ \sigma i \alpha l \zeta ~ x o \mu i \zeta[\varepsilon \tau \alpha l ~$ $\dot{\alpha} \pi 0 \theta \dot{\eta} \dot{\alpha}<\iota \zeta$. If that should be right, cf. in general $143(a)$.
$24 \dot{\alpha} \pi о \tau \varepsilon \tau о \lambda \mu \eta \mu \dot{\varepsilon} v o l s: ~ t h e ~ p e r f . ~ p a s . ~ p a r t . ~ o f ~ \dot{\alpha} \pi о \tau о \lambda \mu \dot{\alpha} \omega$ is attested in both an active and a passive sense ( $L S J$ s.v.) ; I cannot tell which
 supplement) or be used substantively.

25 pó $\beta \delta \eta \eta v:$ here for the first time in a papyrus. It is not clear whether $\mu \varepsilon \rho!\zeta o \mu s e_{y}$ ous should be understood as middle or as passive.
(b) VIII $2 \mathrm{I}^{\mathrm{c}}$. I.I $\times I .5 \mathrm{~cm}$. A few letters from the beginning of two lines. Text: $x \tau\left[{ }^{2} \eta \eta\right.$ [.
(c) VIII $22^{\text {c }}$. I.I $\times$ I. 6 cm . Text: ] . [ $\left.{ }^{2}\right] \tau \varepsilon ย \cup\left[{ }^{3}\right] \tau \varepsilon \lambda \varepsilon \in[$.
(d) VIII $23^{\mathrm{c}}$. I. $5 \times 0.6 \mathrm{~cm}$. Text: ] . $\tau \alpha$. [.
(e) VIII $24^{\text {c }}$. I. $7 \times 0.5 \mathrm{~cm}$. Text: ] . our $[$.
(f) VIII $25^{\text {c }} .3 .7 \times 6.5 \mathrm{~cm}$.

| - | - |
| :---: | :---: |
|  | ].[....] ${ }^{\text {c }}$ |
|  | ] $\quad$ v тpoav- |
|  | ] $\omega$ v ह̇ $\mu \pi \rho^{\prime}$ |
|  | ]ióovte¢ |
| 5 |  |
|  | ]т $\dagger$ vẹtoo |
|  | ] $\varphi$ v ह́ $\pi \iota \sigma \tau \rho ⿻ ¢ ¢$ |
|  |  |
|  |  |
| 10 |  |
| - | - - |

$2 \pi$ тро $\alpha v-$ : or $\pi \rho \delta \partial^{\alpha v}$-.
3 The words beginning with $\varepsilon \mu \pi \rho 0-$ that have hitherto occurred in papyri are $\varepsilon_{\mu} \mu \pi \rho \circ \sigma \theta \varepsilon v, \dot{\varepsilon} \mu \pi \rho \dot{\delta} \theta \varepsilon \sigma \mu \circ \varsigma$, and $\dot{\varepsilon} \mu \pi \rho \circ \theta \dot{\varepsilon} \sigma \mu \omega \varsigma$.

4 I.e., iסóvres or a compound thereof.

9 $\sigma u \lambda \omega v$ : $\sigma u \lambda \tilde{\omega} \nu$ if from $\sigma u \lambda \alpha \dot{\alpha} \omega$ or $\sigma \dot{\Delta} \lambda \eta$, $\sigma \dot{\lambda} \lambda \omega \nu$ if from $\sigma \tilde{\lambda} \lambda o v$. Of
these three words, only $\sigma u \lambda \alpha \omega$ is attested in papyri published up to now.
(g) VIII $26^{c} .3 .8 \times 2.5 \mathrm{~cm}$.

$$
\text { ]0 ỏ } \varphi \theta \alpha \lambda \mu[\ldots]
$$

]pou xproíuou
]. $\varepsilon v \tau \alpha$ ह̇ $\tau \varepsilon v o-$
है] $\pi \varepsilon \iota \delta \dot{\eta} \dot{\eta} \dot{\alpha} \pi \circ$

2 хрทа́ $\mu о v:$ or perhaps хрท̃бi $\mu о v$, but the first person singular is not elsewhere used in the preserved portions of 143-4 and it is hard to think of a plausible context for $\chi \rho \tilde{\eta} \sigma i \quad \mu o u$ in a document of this nature. I suppose $\chi \rho \dot{\gamma}$ бípou need not be considered.
$4 \dot{\alpha} \pi \dot{\alpha}, \dot{\alpha} \pi^{\prime} \dot{\delta}-$, or the beginning of a word continued in the next line.
(h) VIII $27^{\text {c }} .5 .5 \times 15.8 \mathrm{~cm}$. Not enough of this fragment remains for us to determine the nature of the malpractices of which it speaks. Exactors and praepositi are mentioned, but it is not clear whether they are regarded as malefactors or agents for restoring observance of the law.


$$
\begin{aligned}
& \text { ] } \theta \varepsilon \nu \quad \pi \lambda \eta \mu \mu \varepsilon ́ \lambda \eta \mu \alpha \text { [. } \\
& ] \alpha \iota \text { тоїs } \pi \alpha \rho \dot{\alpha} \text { тоїs } \dot{\gamma} \gamma \varepsilon \mu[0 \text {. } \\
& \text { c. } 3 \mathrm{~cm} \text {. blank }
\end{aligned}
$$

2 The most obvious supplements at the end of the line are $\chi \varepsilon \varphi \alpha \lambda \alpha i[\alpha \iota \varsigma$ and $\chi \varepsilon \varphi \alpha \lambda \alpha \iota[\omega \delta \varepsilon \sigma \iota$, but there are other possibilities as well. The word is not necessarily dative: an expression such as $\tau \alpha i \varsigma$ $\tau \varepsilon ~ \varkappa \varepsilon \varphi \alpha \lambda \alpha \iota[\omega \tau \omega ̃ \nu \alpha \dot{\alpha} \iota \kappa i \alpha u \iota$ cannot be excluded.

5 The word ${ }^{\ell} \alpha \mu \alpha$ appears to have occurred previously in papyri only in P. Laur. II 27 V .2 , if the reading is correct there.

6 Perhaps $] \alpha \tau \tilde{\omega} \nu \tau \varepsilon$ ह́ध $\alpha x \tau o ́ p[\omega \nu$ x $\alpha i$ $\tau \tilde{\omega} v \pi \rho \alpha \iota \pi 0 \sigma i \tau \omega v ;$ cf. 1. I6 and $143(a)$.II-2 n .

7 The word at the end is probably ह̇varns, though a construction for $\varepsilon^{v} v \alpha \gamma_{n}$ could perhaps also be found.

Io If the correct supplement is $\dot{\cup} \mu \tilde{\alpha} \varsigma ~ o u ̉ ~ \pi \alpha u ́ o v[\tau \alpha \varsigma$, the general sense will probably have been 'seeing that despite repeated warnings you do not cease trom your misdeeds, we have determined to take the following measures'; but a different form of $\pi \alpha u \boldsymbol{\omega} \omega$ with some quite other idea may have been written.

I4 In this context vó $\mu \omega v$ in the sense of laws seems reasonably certain. Then perhaps $\tau \tilde{n}[\varsigma \delta i x \eta s$.

I6 $\dot{\varepsilon} \xi \dot{\alpha} \alpha x] \omega \rho$ (?): in view of the mention of exactors in 1.6 above and $143(a)$.II this supplement appears natural. Of thinkable alternatives, $\pi \rho \alpha \dot{\alpha} x \tau] \omega \rho$ is probably excluded by the date: the latest reference to a practor in N. Lewis, Inventory of Compulsory Services in Ptolemaic and Roman Egypt (New Haven, $1968=A S P$ 3) is A.D. 265. xoupó $\tau] \omega \rho$ and $x \tau \dot{\gamma} \tau] \omega \rho$, however, are perhaps just possible.

I7 סเopí 1 : apparently not found elsewhere in papyri. LSJ s.v. cites the definitions 'separation' and 'division'; here 'pronouncement' or 'decision' seems to be called for.

I8 $\pi \lambda \eta \mu \mu \varepsilon ́ \lambda \eta \mu \alpha$ rather than $\pi \lambda \eta \mu \mu \varepsilon \lambda \eta \eta_{\mu} \alpha[\tau \alpha$ on the assumption that the preceding $] 0 \varepsilon v$ is part of an adjective or participle modifying this word; but there are other possibilities, e.g. ő $] \theta \varepsilon v \pi \lambda \eta \mu \mu \varepsilon \lambda \eta \mu \alpha[\tau \alpha$ riveral.

I9 $\dot{\eta} \gamma \varepsilon \mu[$ óot, $\dot{\eta} \gamma \varepsilon \mu[$ ovtxoĩs, or a participle of $\dot{\eta} \gamma \varepsilon \mu o v \varepsilon u ́ \omega$. The idea may have been that the perpetrators of certain crimes are to be handed over to the agents of provincial governors, or that certain things are to be reported to them.

## 145. LETTER

VIII $28^{c}+29^{c} \quad$ (a) $8 \times 10.5 \mathrm{~cm}$. $\quad 4$ th cent. A.D.
(b) $3.3 \times 10.1 \mathrm{~cm}$.

Two fragments of a private letter, too mutilated for translation. Frag. (a) preserves part of the left margin; the relative position of (b) can no longer be determined.

(b)
]. $\omega v \ldots[$
] $\alpha \pi \varepsilon \lambda \eta \psi[$
] $\alpha$ کо $\mu \varepsilon[$
15 ] $5 \theta \mu \varepsilon \tau \alpha[$
]. $\nu \pi$ тоィєเ $[$
]. $\mu \alpha \sigma \eta \tau \eta$. [
] $\alpha$ ои้тะ тทุ[
] ขบ̃v $\tau \varepsilon[$
]ou oírọ [
] $\pi \alpha \rho \eta \mu \varepsilon \lambda \eta[$

Back:
 traces of I more line
$7 x$ in $x \alpha$. [corr. from $\alpha \quad 9 \hat{y}$ corr. from $\alpha$
$2 \pi \alpha \gamma \dot{\varepsilon} v \tau \alpha$ [ or $\pi \alpha \gamma^{\varepsilon} v \tau \alpha$, if $\gamma$ is correct.
4 At the end, $\eta \dot{u} \rho \dot{\varepsilon}[\theta \eta$ or the like.

6 ع $\xi_{0} \lambda \alpha \tau \eta క ฺ:$ if a single word, the term is new, and the derivation is not obvious. If oưє $\xi_{0 \lambda \alpha}^{\alpha} \tau \eta ร ̧$ should be written together, a connection with Latin vexillum might be considered, but the phonology is
 as a personal name cf. P. Teb. IV II39.5.

8 E.g., $\tau \dot{\alpha} \mu \tilde{n} \lambda[\alpha, \tau \dot{\alpha} \mu \eta \eta \lambda[0 x о \pi \epsilon x \dot{\alpha}, \tau \dot{\alpha} \mu \grave{\eta} \lambda[$, if $\eta$ is in fact correct.
I4 The letters preserved are suitable for a form of $\dot{\alpha} \sigma \pi \dot{\alpha} \zeta \rho \mu \alpha \iota$, but the following lines do not suggest greetings. A word such as $\lambda o u \pi] \alpha \zeta o ́ \mu \varepsilon[\nu \alpha$ may therefore be more probable.

I5 $] \omega \theta$ suggests an Egyptian name, such as the month $\Theta \omega \theta$ or Ф $\mu$ гv $\omega$ $\theta$.

22 No name beginning with Hpırau-is recorded in the $N B$ or Onomasticon, but the reading is very doubtful.

In addition to 143-5 and the Coptic texts C15-9, the cover of Codex VIII contained 83 bits of papyrus too fragmentary for transcription.

## CODEX IX

Fifty small bits of papyrus written in hands of the late third or early fourth century A.D. Only seven are large enough to preserve a few words. The backs are blank unless otherwise noted.
146. IX $I^{c} .4 .6 \times 2.8$. Written in a hand very similar to, and perhaps identical with, that of 44 and 45 . It may further be part of the same text as the following fragment. A top margin seems to be preserved.


The Brussels MS reads $\varphi$ í $\lambda$ ou $\mu \circ[u$. On the plate the proper name


Back:

147. IX $2^{\text {c }} .5 \times 2.8 \mathrm{~cm}$. Possibly from the same document as 146.


I viós or part of a word or name such as $\Phi \lambda \alpha 0$ ]útos.

Back:

148. IX $3^{\text {c }} .4 \times 2 \mathrm{~cm}$. Account. The right margin seems to be preserved.


2 It does not seem possible to read the name of any known city in this line. Possibly we are dealing with the collection of taxes, with a distinction made between sums owed by villagers and those owed by residents of a nome capital; cf. e.g. P. Oxy. XLIV 3 I69 introd.
149. IX $4^{\mathrm{c}} .5 \times 2.8 \mathrm{~cm}$. The top margin is preserved.

150. IX $5^{\text {c }} .3 .6 \times 1.5 \mathrm{~cm}$. Possibly in the same hand as 149 . The first word preserved, a form of $\mu \varepsilon \tau \rho \varepsilon ́ \omega$ or a compound, suggests a connection with grain.

151. IX $6^{\mathrm{c}} .3 .6 \times 2 \mathrm{~cm}$. The text is written against the fibers, the other side being blank. Text: $\downarrow$ ] . . $\xi \propto \cup \varsigma$. [, traces of 2 more lines.
152. IX $7^{\mathrm{c}} .4 .4 \times 1.8 \mathrm{~cm}$. Evidently part of an account. Text: $\rightarrow] \beta / \varepsilon x \gamma$. [.

## CODEX XI

## 153. LETTER

XI ${ }^{c}$

$$
9.8 \times 7 \mathrm{~cm}
$$

4th cent. A.D.
Little apart from the greeting of this fragmentary letter is still intelligible.

'To my lord brother P-, Ph . . echis. First of all I pray to God concerning your well-being ... (Back): (To P-), Ph . . . echis from Chenoboskia.'

2 The trace at the end of the line slightly favors $\pi[\lambda \varepsilon \tilde{\iota} \sigma \tau \alpha$ or $\pi\left[0 \lambda \lambda \alpha \dot{\alpha} \chi \alpha i \rho \varepsilon \iota \nu\right.$ over simply $\chi\left[\alpha i \rho \varepsilon \iota \nu\right.$ or $\frac{3}{[ }[\nu \mathrm{K}(u \rho i) \varphi \chi \alpha i \rho \varepsilon เ \nu$.

 sible.

6 Two possible ways of understanding this line are oủx $\dot{\alpha} \lambda \lambda[\omega \varsigma]$ ह́ $\mu \mathrm{ol}$ and oủ $\chi \alpha \lambda \widetilde{\varphi}[5]$ ह́ $\mu 0$ í.

7 The traces would suit an aorist from $\dot{\varepsilon} \pi \iota \sigma \tau \hat{\varepsilon} \lambda \lambda \omega$ spelled with


9 The word for 'an inhabitant of Chenoboskia' appears to be new.

## INDEXES

## I. EMPERORS AND REGNAL YEARS

## Aurelian or Domitius Domitianus

]. عтiou 62.4 (?) Cf. II, A.D. 344.
Constantius II and Constans

Uncertain

II. CONSULS
 (A.D. 34I) 63.12-3
 62.4-5 (? See p. 52, n. 3).
 AủYoúaтou 兀ò $\gamma$ (A.D. 346) 64.1-3



## III. INDICTIONS

ऽ 26.3.4 64.12 82.17n.
IV. MONTHS AND DAYS

V. PERSONAL NAMES
b = brother of
$\mathrm{d}=$ daughter of
$\mathrm{f}=$ father of
gd $=$ granddaughter of
gf $=$ grandfather of
gs $=$ grandson of
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$\mathrm{m}=$ mother of
$\mathrm{n}=$ nephew of
$\mathrm{s}=\mathrm{son}$ of
sis $=$ sister of
$\mathrm{u}=$ uncle of

Ax[ $23(d) .5$
A. $\lambda$ [ f Kerapoubeus $\mathbf{4 5 ( b ) . 5}$
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$\Sigma l \lambda \beta \alpha[82.12$
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$\Delta$ เoбто入－ 101 v
$\Delta$ iós $\pi 6 \lambda$ les $1.1 n ., 4$ 101v．n．$C f$ ． 23 （c）． 3 n ．
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غ́ $\pi เ \tau \rho \circ \pi \dot{n} \quad 22(c) \cdot 3,[6]$

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áүळ́ रıov see IX，B．
$\dot{\alpha} \delta[\varepsilon \lambda \varphi \quad 79.14$
$\alpha \dot{\alpha} \delta \varepsilon \lambda \varphi[\quad 67.580 .9$
$\alpha \delta \varepsilon \lambda \varphi \eta \quad 81.6$

$45(b) .7,8,1$ I，15，（d）． 4 （p．43）66．1

$71.5 \quad 73.1,3 \quad 75.7 \quad 77.3,12, \quad 15,16$

78．［I］，6，I4，［I5］79．10，19 8391.2
147 v ．I 153．I
๙́ $\delta$ เxi $\alpha \quad 143(a)$ ． $5 \quad 144(a) .18$
ब่ย $144(a) .25$
airíoiov 66．16 69．9，21
人ไтクロเร 2.5
aívเos 65.5

«xépaбтоऽ $144(a) .12$
बхрь $\beta$－ $143(a) .8$
ふえとupov 79.6
ぬ $\lambda \lambda \alpha$ 67．11 68．10 70．14 81．9143（a）．
$6,(f) \cdot 5$ n． $144(a) \cdot 15$
$\dot{\alpha} \lambda \lambda \eta \dot{\lambda} \omega \nu 1.15$
$\begin{array}{lllll}\alpha \lambda \lambda 0 \varsigma & 1.14 & 3.29 & 44(b) .9 & 45(b) .8\end{array}$ $143(f) \cdot 5 n .144(f) .8$
$\alpha \lambda 0 \gamma เ \sigma \tau-143(f) .14 \mathrm{n}$ ．
$\ddot{\alpha} \mu \alpha \quad 144(a)$ ． 12
$\ddot{\alpha} \mu \alpha \beta \quad 72.12$

גُ $\mu \varepsilon \lambda \varepsilon ́ \omega \quad 67.1170 .13 \quad 77.9$
वँ $\mu\llcorner\lambda \lambda \alpha \quad 143(a) .14$
爻 $\nu \quad 66.9,12,18 \quad 68.7144(h) \cdot 3$
（－） $\boldsymbol{v \alpha \gamma \gamma \alpha ́ \zeta \omega ~} 143(f)$ ．II


«̇vaүpá甲 $2.8(?), 10(?) 143(a) .16$



สัvะu 63．364．［I3］65．［9］
ảvé $\quad 68.6$


ávoноя $144(h) .9$
àvtiүpapov 2.531 .1


$\alpha^{\alpha} \nu \omega$ see VI s．v．© $\because \beta \alpha i ́ s$ ．

ぬ $\xi$ เоऽ $144(h) .7(?)$
ぶそıó 68.971 .7
2 $\pi \alpha \iota \tau$－ $143(b) .8,(g) .6$
д $\pi \alpha$ i $\tau \eta \sigma \iota \varsigma ~ 143(b) .20$
$\dot{\alpha} \pi \alpha \lambda \lambda \alpha \dot{\alpha} \sigma \omega \quad 68.8$
ג $\pi \alpha \nu \tau \alpha \dot{\alpha} \omega$ ． 8 ．
$\alpha \pi \alpha \xi \quad 69.1170 .12$
$\alpha \pi \alpha \xi \alpha \pi \lambda \omega \check{\omega} 1.17$
$\alpha \pi \alpha \varsigma ~ 17.1 n$.
$\alpha \pi \varepsilon \rho \rho \alpha \sigma \tau \circ \varsigma \quad 144(a)$ ．य2n．
$\alpha \pi \varepsilon \chi \omega \quad 2.1262 .7101 \mathrm{r} 144(a) .20$
$\dot{\alpha} \pi \lambda$ оũऽ 65.12
$\begin{array}{lllll}\alpha \pi 6 & 1.1 n ., 4,7 & 2.3 .7 & 17.3 & 22(e) \cdot 3,\end{array}$
（h）．I $23(c) .364 .4$ 66．11， $17,20,23$ ，
2569.3 71．11 $144(g) .4 n$.

ќтоß $\alpha \lambda \lambda \omega \quad 144(a) .13$
 （bis） 80.20
ג̇то́סобเя 63．［6］64．16 $143(f) .11$

$\alpha \pi 0 \lambda \alpha \mu \beta \alpha \dot{\alpha} \omega 1$ 145．I（ ？），I3
д́ $\pi 0 \lambda \varepsilon i \pi \omega \quad 81.9$
ふં $\pi 0 \lambda u ́ \omega \quad 4.9$
$\alpha \pi$ бvola $144(a)$ ． 16
$\alpha \dot{\alpha} \pi 0 \sigma \tau \varepsilon ́ \lambda \lambda \omega \quad 70.14 \quad 71.9,13 \quad 74.28$
фं $\pi о \tau о \lambda \mu \alpha ́ \omega \quad 144(a) .24$

ג̇то甲е́p 70.9
ápүós $144(a) .8$
גр ${ }^{\text {apupto－}} 59.4$
ápyúplov 66．19，23 $70.8 \quad 82.17$

а́рибً 143 （b）． 19
áp $\alpha \propto$ see VII．
ג́poupa see IX，B．
$\dot{\alpha} \pi \pi \gamma \eta$ ท $143(b) .16$
ג́práßn see IX，B．
$\alpha \rho \tau \alpha \dot{\alpha} \omega \quad 144(a) .22$
áp义ท́n $143(a) .15 n$ ．
áp $p \omega 143(a) .15 n$ ．See also VII．
 $\dot{\alpha} \sigma \pi \dot{\alpha} \zeta \omega$.
$\dot{\alpha} \sigma \pi \alpha \dot{\text { 人 }} \omega$ 69．24 Cf．$\dot{\alpha} \sigma \pi \alpha \dot{\alpha}$ оцаь．
дंб甲 $\dot{\lambda} \lambda \varepsilon \iota \alpha ~ 63.1065 .13$
ぬ́тотоऽ $144(h)$ ． 5
кủ日人ipeтоร 1.12
aủtós $4.95(a) 62 .[9] 63.1866 .11$
$67.8 .9 \quad 69.5,6,16,2 \mathrm{I} \quad 70.9-\mathrm{II}, \mathrm{I} 8$
71.874 .27 77．7．9 $144(a) .13$
（same）1，6，7，II，I3 2.3
ह́лi тò aủcó $22(i) .17$
ж $\alpha \tau \dot{\alpha} \tau \alpha u ̋ \tau \dot{\alpha} 1.12$
aủтоúpүך 143 （b）． 9
д́яínць 66.8
áqupov 22 （c）．I $68.14 \quad 72.5,12$
$\beta \alpha \lambda \lambda \omega \quad 143(f) .8$
阝є́ßผเоร 63.8
$\beta \stackrel{\alpha}{ }[12.2$
Bou－ $144(h)$ ．II
ßouxó入os 58．1（？perhaps a name）

үáp 68．9，II $143(a)$ ．I2，$(f)$ ．I2 144 （a）． 21
$\gamma \varepsilon 2.3$
rर́vos $143(f) .9 \quad 144(a) .20$
$\gamma \tilde{\eta} \quad 144(h) .7 n$ ．
Үivouar 2．1I $45(a) .2$ 64．10 75.9
$\begin{array}{llll}\text { үเレш́бx } & 4.471 .280 .5 & 144(a) .14\end{array}$
rגuxús 71.2
үขш́кท 1.12
үрф́ $\mu \boldsymbol{\mu}$ 63．18 77.7
үрори́ $144(a) .5$ п．
$\begin{array}{llll}\gamma \rho \alpha ́ \varphi \omega & 62 .[9] & 63.18 & 65.12 \\ 67.5\end{array}$
71．3．13．17 78.5
रuvท＇ 76.3

סé 2．4，5，11 $23(b)$ ．rn．65．［10］68．13 70．1о 71．9，16，17 72.9 144（a）．11


ภ仑́оца！ 71.8
§éov $144(a) .8 \mathrm{n}$ ．
§́́p $\mu \alpha$ 71．4，9，12，16
סะбто́тทร 64.165 .5
§ะи́тะроя 63．17n．65．2n．
ठテ̈入о૬ 75.4
ঠŋиббน see X．

Stó（with gen．）1．6，16 5（b）．i $22(c)$. 4，5，9n．，（h）．4－6，9，（i）．1，9，10，12，14－ 623 （b）．3－6 29． $1,2,4-6,8$－12 30．r－2 33．1 $37.2 \quad 42 \mathrm{v} 43.2 \quad 67.8 \quad 68.20$ 77.7 82．3－7，IT－6 85．I 128.2 134（？） 149.1
（with acc．）66．14 68．4 134（？）
ঠıарла́そう $143(a) .7$
§七め甲દ́p 1.13
бட $\delta \alpha \sigma x \omega \quad 143(a) .18$
$\begin{array}{llll}\delta i \delta \omega \mu \iota & 67.6 & 69.2 \text { I } & 74.23,26\end{array}$
（一）$\delta i \delta \omega \mu \iota \quad 75.7$
סєєाเนротグ see VII．
8íx＜ьo૬ $143(f) .8 \quad 144(a) .22$
§ıxaбтท́plov 144（a）．15，20
Stópıбレя $144(h)$ ．17
б七óть 72.7
б七тоцє！ 69.8
бох气́ $\omega 1.9$
8bots $144(a) .23$
סúvauct 66．13 Cf．Súvoual．
סuvarós 72.3
Súvouat $144(a) .6 \mathrm{Cf}$ ．ठúvauą．
Súo 63．16 70．8，12 71．4，10，12（bis）， 16 n ．
$\begin{array}{lllll}\text { zá } \alpha v & 2.4 & 65 .[10] & 70.10 & 71.16,17\end{array}$ 74.28

ย์夭บนับั $68.9 \mathbf{1 4 3}(b)$. I3
Ėץrud́a 65.6
ย̌ү 67.12
Hou 64．1666．［r］68．I，22 70．［I］，19 74．1 75．1，8 78．［r］，［r5］79．［19］
81.14 145．22 146r．n．153．i，6n． в่นои̃ 5 （b）． 163.964 .15
$\begin{array}{llll}\mu 0 t & 69.23 & 70.7,10,14 & 71.4,8,13\end{array}$
（рар．$\mu \varepsilon$ ）72．1о（рар．$\mu \varepsilon$ ） 74.28
ह̀цоі́ 67.12
$\mu \varepsilon 71.17$ 72．10（both errors for $\mu \mathrm{ot})$
ทันะіัร $143(f) .12$
ทันผั้ 964.165 .567 ．［16］ 69.3
（рар．иншv）77．4，8 78．［6］149．I
ท̆ці̃v 59．3 68．14， 5 57．［7］ 144 （a）．
24
ทं $\mu \tilde{\alpha}_{\varsigma} \quad 1.974 .27143(f) .6$
ع日vos $143(a)$ ．19
si 63.4 68．13 72.3
（一） （亢̃ঠov $144(f) .4$ Cf．¿סoú，ópác $\omega$ ．
عไนобเ 69.22
عiцí 23 （b）．1n． 65 ．［ro］ 66.24 68．13，
$\begin{array}{llll}{[17]} & 71.4 & 72.3 & 143(a) .6,(b) .17\end{array}$
$144(h) .7$
ยไ̃ov 69．13，19 Cf．غ่pడ̃．$\lambda \in ̂ \gamma \omega$ ．
Elद 3．12 67．7．8，10
عॉॅ 55.2 （？） $143(a) .16$ n．，（ $l$ ）． 5 n．
$144(h) .7$ n． 145.3
عौฮє七น．2．3－4n．

в่х $\delta i \delta \omega \mu$ 63．оо 65 ．［13］
ย̇xঠเxย́ $\omega \quad 143(f) .12$
ยะยะ 67.6
ยххотท่ 77.5
ย̇xovotws 1．12n．
ย̇xтб́s $143(b) .18$
Еौхтоร 26．3．4
éxpbptov 68.5
ह̇خ $\alpha$ โ $\alpha$ 23（b）．9（？）


в $\mu \mu \varepsilon \varepsilon \nu \omega \quad 2.12$
غ゙цо́s 72.6
ร $\mu$ тро－ $144(f) .3$
غ̇ $\mu \varphi \dot{\alpha} \nu \in \iota \alpha \quad 65.6$

है́иquтоя 78.4
हैv 64．［12］70．［4］143（a）．16，（b）．20，
（e）． $5 \mathbf{1 4 4 ( a ) . 1 5 , 1 9 , 2 3}$
$\begin{array}{lllll}\text { ह̀v Kupíu } & 66.3 & 68.2 & 69.2 & 70.2\end{array}$
71.1976 .278 .279 .18

हैv $\pi$ ти́тоья 74.378 .3
ह̇v $\tau \alpha ́ \chi \varepsilon$ t 70．15n．
èv toooúrw 81．11
ह̇v Xрıбтั̃ 68．12

ย้vaүท่s $144(h) \cdot 7 n$ ．
हैvapyos 65.1
Évaros $143(l) \cdot 5 n$ ．
ह̇veүүud́a 77.4
ย้ขยหยบ 68.5 77．［5］ 79.4
ย̇vepri่s $144(a) .12$
ėvıauтós 143 （a）．17
हैvox $\lambda$ ह́ $\omega 68.3$
हैvox०s 65．［IO］
ह̉v $\tau \alpha \cup ̃ \theta \alpha \quad 72.8$
${ }^{\varepsilon} \xi$ 145．6n．
है $\xi \alpha \dot{\alpha} \tau \omega p$ see VII．

घそョのт兀 63．［4］

ย̇兀র́v 72.9 （рар．єлクv）
ह̀т $\pi \rho-143(f) .13$
ह่ $\pi \alpha \rho \tau \alpha \dot{\alpha} \omega$ 65．［II］
ह่ $\pi \alpha \rho \chi^{\iota-} 41.1$
غ่тархヶผт－ $143(f) .18$

हैтарХо丂 see II（A．D．348）．
ह่ गरी 1.996 .2 n ．
（一）$\varepsilon \pi \varepsilon$（ү $\omega \quad 143$（a）． 3

ย่ $\pi \varepsilon$ ถウ่ $\boldsymbol{\pi}$ 66．12 67．ıon．
$\begin{array}{lll}\varepsilon ँ \pi \varepsilon \iota \tau \alpha & 78.5 & 96.2 n .\end{array}$
ย̇лย์рхоцає 2.4
ย่ $\pi \varepsilon \rho \omega \tau \alpha \dot{\alpha} \omega \quad 62.363 .11 \quad 65$ ．［14］
é $\pi i$（with gen．） 2.563 ．［8］
（with acc．） $22(i) .1770 .15$（？cf．
n．） $143(f) .11$

ย̇ $\pi \iota \varphi เ \nu \omega \dot{\sigma} \omega \omega 1.12$
ย $\pi \iota ү \rho \propto 甲 \grave{y}$ 2．7（？）
ย้лเүро́甲 2．7（？）

ย้］$\pi \iota \mu \varepsilon \lambda \eta[\quad 143(c) .2$
ย̇ $\pi \iota \mu \varepsilon \lambda \eta \tau \dot{\eta} s$ see VII．

ह̇лібхопоऽ see VIII．
ह่ $\pi \iota \sigma \varepsilon$ रो $\lambda \omega$ 153．7n．
ย̇ $\pi \iota \sigma \tau$ व́ $\tau \eta \gamma 0 \varsigma$ see VII．
в่лเธтрє甲－144（f）．7
$\varepsilon \pi i \tau \alpha \gamma \mu \alpha \quad 1.15$
ย̇т兀тротท่ see VII．
غ́ $\pi \tau \alpha \dot{1} \quad 92.2$
$\begin{array}{ll}\text { Eppuuvá } \omega & 72.4\end{array}$

épípiov 66．7n．
$\begin{array}{lllll}\text { हैррхоная } & 66.13 & 68.7 & 72.13 & 75.5\end{array}$

Е้тะро丂 $23(d) .866 .19$
ย้าเ $68.6 \quad 144(a)$ ． 13

हैँтดร 2．4 28．1n．
عủס0หદ́ف 2.8
ยủӨย́vยเ๙ 1．1I
عủӨuนદ́ш 68.19
عủлорía 63.6
عúplox 68.7 72．8，9 74．19，28 145.4
घย゙тоマая 74.28
ยủtux๗̃ร 2．3 64．1I
$\left.\begin{array}{lllll}\text { عưชо } & \text { 4．19 } & 66.27 & 67.14 & 69 .\end{array}\right]$
$70.20 \quad 71.19 \quad 74.3 \quad 77.13 \quad 78.12$
79.17 80．19 81．13 153．［3］

غ́ழ白тпие 153．7n．
в่ $\chi$ ．［ $19(b) .3$
$\varepsilon$
$\varepsilon$$\chi \omega \quad 63.15 \quad 64.769 .15 \quad 77$［II］ 79.7
$143(a) .12,(b) .1$ I $\quad 144(a) \cdot 3$
है $\omega \varsigma$（conj．）66．9，II 68.7

弓ทгє $\omega \quad 44(a) \cdot 3,6,7 \quad$ 69．12，17 71.8

خ $2.4143(a)$. inn．，i5n．，$(f)$ ．Ion．
$144(h)$ ．16 145.3
ท่ $\gamma \varepsilon \mu[0$ see VII．

ทㅆนєĩ̧ see ह̇үผ́．
ทீ $\mu$ हрр 67 ．Іо 68.6
ク̆ $\mu$ éтєро६ 77．［I2］n． $143(b) .5144$（a）．
4，（h）． 17
ท́ $\mu$ เо入i $\alpha \quad 63.3$

ทัข $\uparrow x \alpha 66.18$
$\theta \alpha \lambda \lambda$ íov $69.22 n$ ．
$\theta \alpha \lambda \pi i \zeta \omega \quad 70.17$
Oapıs 69.22 （cf．note）
Өаррѓш 69．22n．
$\theta$ 永々 see VIII．
$\theta$ ө́久 $\quad 71$ ．［2］， 1680.5
ఆeb́s see VIII．
Өрє́ $\mu \boldsymbol{\mu}$ 69．16，19
Ouүа́тクр 70.18
₹ $\alpha \mu \alpha \quad 144(h) .5$
iatpós 6．I
¿ß૯óv see VI．
t8ios $69.23143(f)$ ． 10
iSoú 71.9
iepós see VII，s．v．हैтарұо૬．
iva 70．9 72．12 77．8，10 78．［5］
ivjexríav see III．
iлл兀ús see VII，s．v．$\mu \alpha ́ \gamma เ \sigma \tau \rho o s . ~$
iбторદ́ 6．2n．
iส兀opía 6．2n．
íxúw 3.7
xん日ผ́s 69.3
xalpós 64.1068 .7
x $<x$ í $143(f) .9-10$
хало́я 153．6n．
$\chi \alpha \lambda \omega ̃ \varsigma ~ 2.11 ~ 153.6 n$.
Káplos see VI．
xacó（with gen．） $143(f) \cdot 3$
（with acc．）1．II 68.970 .471 .15
77．12 79．11， 5
$143(a) .16 n .145 .7$
к $\alpha \tau \alpha \lambda \alpha \mu \beta \alpha \nu \omega \quad 66.9,12$
кхг $\sigma \pi$ торф́ 64．11

каг $\chi$ б́ขvบцє $143(f) .8$
x่́ $\tau \omega$ see VI，s．v．＇A $\pi$ ó $\lambda \lambda \omega \nu \circ \varsigma$ and $\Theta \eta \beta \alpha i \varsigma^{\circ}$ ．
кєiрш 66．7，18
หє入єป́ш $144(a)$ ．I
кєф $\alpha \lambda \alpha-144(h) .2$
xivסuvos 65 ．II 143 （b）．I5
жเขย์ $\omega \quad 143(e) .4$
х入ทрочó $\mu$ оя 51．1，3（？）
หлотท่ $144(a)$ ．ा 6
หоะทัก 1.9
xolvós $144(a) .9$
хо́жжоя 64.13
жоціちゃ $144(a) .19$
xрเӨ่́ 18．1 $19(b) .446 .350 .3,7$, 土о， 16 51.8
xркбus $143(b) \cdot 5 \quad 144(a) \cdot 4,9$
х тที้os 67.969 .1372 .6
xиßерขク่тクs 25．1（？），3n．
xúplos（lord）4．1 66．1 $74.1 \quad 75.1$ 81．14 153．1
（the Lord）see VIII．
（adj．）2．Io 62．［3］65．［I2］
хш́нŋ 1．5．7 64.4
$\lambda \alpha \mu \beta \alpha \dot{\sim} \omega \omega$ 66．16，20，23，25
$\lambda \alpha \mu \pi \rho о ́ \tau \alpha \tau \circ \varsigma ~ 62.5$ n．63．13 65．15， ［ 17$]$
$\lambda \alpha \chi \alpha v \alpha ̃ \varsigma \quad 44(b) .2 n$ ．
$\lambda \alpha ́ \chi \propto$ vov 70.6
$\lambda \varepsilon$ 亿ทя 3．28，［29］
$\lambda \varepsilon ү \omega$ 4．7Cf．єไтоง，єьрш．
леuхós 3．1о
$\lambda \tilde{\mu} \mu \mu \alpha$ 25．2n．29．3．7
$\lambda i \alpha \sim \nu 144(a) .23$
$\lambda$ ใO○与 $144(a)$ ． 1
лоүا弓онає $143(f) .14 n$ ．
$\lambda$ үоя $143(a) .16 n .,(b) .8,(g) .12(?)$
入о七т－ $143(a) .4$
入o七 $\pi \alpha \zeta \omega 69.20$
入otтós
入o七тóv $143(f) .4$ тดบ̃ $\lambda$ ดเт๐บ̃ $144(a)$ ．2I
$\mu \dot{\alpha} \gamma\llcorner\sigma \tau \rho \circ \zeta$ í $\pi \pi \varepsilon ́ \omega \nu$ see VII．
$\mu \alpha \dot{\alpha} \alpha \quad 71.9$
$\mu \alpha ́ \lambda \iota \sigma \tau \alpha \quad 144(a) .18$
$\mu \alpha \nu \theta \alpha \dot{\nu} \omega 6$ 7．24 71．11，17
$\mu \alpha ́ \tau i o v ~ s e e ~ I X, ~ B . ~ . ~$
цафо́ртьо⿱ 2．9n．
нќц廿ия $143(f) .2$
$\mu \varepsilon ́ v \quad 143(b) .7 \quad 153.3$
$\mu$ кévف $144(a) \cdot 3$
$\mu \varepsilon р$ 它 $\omega \quad 144(a) .25$
$\mu \varepsilon \tau \alpha$（with gen．） 63.268 .17
$\mu \varepsilon \tau \alpha[74.27$
$\mu \varepsilon \tau \alpha \varkappa о \mu$ ИЬ 67.8
$\mu \varepsilon[\tau] \rho[\quad 55.4$
（－）$\mu \varepsilon \tau \rho \varepsilon ́ \omega$ 150．I
$\mu$ ќrpov see IX，B．
$\mu$ ќХpı 63．［6］64．［I6］
$\mu$ ท́ 1．14 2.4 63．［4］，I9 65．［10］ 66.10
$\begin{array}{llllll}\text { 67．II } & 70.1 \text { м } & 71.17 & 77.9 & 81.9\end{array}$
$144(a) .8 \mathrm{n}$ ．
$\mu \eta \delta \varepsilon ́ \quad 144(a) .8 n$ ．
иクбвís $143(f)$ ．12 $144(a) .8$
$\mu \dot{n} \nu$（month）28．mn．
$\mu \dot{\eta} \tau \varepsilon \quad 143(f) .14$
ийтทр 65．［8］
$\mu \nu \tilde{\alpha}$ see IX，B．
uováxıov see VIII．
uovaxós see VIII．
цоvク́（presence） 65.6
цо́vos $55.4144(a)$ ．19n．
нирıф́s $19(b) \cdot 322(d) \cdot 4-7$ ，（e）．2，（g）． 8 ，（i）．2－4 24v．I 36 ．I $\quad 45(a) .4 \mathrm{n}$ ．， （b）．13， 14
vaũスov 70．12n．
vニบ̃ス○૬ 70．12
ขعผ́тєроऽ 44（a）．1оп．，（d）．5n．
ขоцท่ 2．7（？）20．2（？）
vóкоя $2.7(?) 20.2(?) 144(h) .14$
vouós $1.62 .7(?) 20.2(?) 64.5$
vũv $69.9 \quad 70.12 \quad 143(f) .5 \quad 144(a) .22$
145．4，8， 19
vuví 66.14
そéarŋs see IX， B ．
0ld $\alpha \quad 63.19$
olxos 70.4
olvos $17.245(b)$ ．I I
ठ入lүоя 67．7，Іо 68.672 .477 .6
ঠлохлクрік 74.4 n ． 153.4
б́ $\mu \nu \cup \mu \iota \quad 65.4$
8рогоя 12.2 （？）
о́ ноїк 3．11，29 82．17
$\begin{array}{lllll}\delta \mu \text { одоүध́ } 1.11 & 62 \text { ．［4］} & 63.11 & 64.7\end{array}$ 65．［4］，14 69．7， 14
ठноบ̃ $23(c) .3 \quad 148.3$
ठ $\mu \varphi \alpha \lambda \alpha \delta[3.13$
$\begin{array}{llll}\text { ơvo } \mu \propto & 5(b) .2 & 16.2(?) & 70.4 \\ 71.15\end{array}$ 77．12 79．11，I5 145.7
ơvos 66.21
$\delta \pi \lambda l \zeta \omega \quad 143(f) \cdot 3 \quad 144(a) \cdot 7$
о் то́т $6 \nu .8$
\％＂$\pi \omega \varsigma \quad 71.7,13,17$


оріちゃ $143(b) .18$
о́рхоя 65．1о
$\begin{array}{lllll}\text { ös } & 17.3 & 63 \text { ．［8］64．10 } & 65.8 & 66.21\end{array}$ 68.17 71．3 $81.8143(f) .14 n$ ．
（ $\omega$ ）（division） 51.8 （and $2,5,10,12$ 52.2 ？）
őбtos see VIII．
欠̋бобтер $144(a)$ ．19

о̋блєр 66．2In．
őбтрвоv 70．15 Cf．bббтрьov．
őбтрเov 70．5．Cf．ถ̋ $\sigma \pi \rho \varepsilon о \nu$.
ő $\tau \alpha \nu \quad 144(a)$ ．I 8

$79.7 \quad 144(a) .2$ I $\quad 145.9$
ou่ $\quad 66.13 \quad 72.7 \quad 144(a) .25,(h) \cdot 3$ ， 10 153.6 n ．


－ல̉หદ́สเ 145.2
oũv 69.971 .7
oủpávios 65.4
ou゙тe $144(h) .3 \quad 145.18$
$\begin{array}{lllll}\text { OŨてOS 2．II } & 65 \text {［II］} & 66.24 & 71 . I I\end{array}$
$74.15144(h) .12$
－ช゙т 68.9 ，I I
oủtws 18．2（？） $22(c) .2,(h) \cdot 3,7 \quad 23$
（d） 2,4

ó $\varphi \theta \alpha \lambda$－ 144 （g）．I
ő廿иऽ $143(a) .19$
$\pi \alpha \iota$ tov 69．4， 10 （pap．$\pi \varepsilon \delta$－）
$\pi \alpha ⿺ 𠃊 \varsigma \quad 81$. г
$\pi \alpha \dot{\alpha} \iota \iota$ 69．мо 71．14
$\pi \alpha ́ \mu \pi 0 \lambda \cup \varsigma \quad 67.13$
$\pi \alpha v \tau \alpha \chi$ б́ $\begin{gathered} \\ 71.7\end{gathered}$
$\pi \alpha \rho \alpha$（with gen．） $64.8 \quad 66.24 \quad 69.12$
pap．acc．）， 1770.2271 .2093
（with dat．） $66.9 \quad 67.12 \quad 72.3144$ （h）． 19
（with acc．） 69.12 （error for gen．）
$\pi \alpha \rho \alpha \beta \alpha \lambda \lambda \omega \quad 74.27$
$\begin{array}{lll}\pi \alpha p \alpha \text { Үivouкє } & 67.6 \quad 77.5\end{array}$
$\pi \alpha \rho \alpha \mu \varepsilon \lambda \varepsilon$ 145．2I（？）
$\pi \alpha p \alpha \sigma \tau[12.3$
$\pi \alpha р \alpha \tau i \theta \eta \mu \iota \quad 81.8$
$\pi \alpha ́ p \alpha \cup \tau \alpha \quad 71.14$
$\pi \alpha ́ \rho \varepsilon \iota \mu и \quad 2.8143(f) .6$
$\pi \alpha \rho \varepsilon ́ \rho \chi \circ \mu \alpha \iota$ 28．1 $144(a) .23$
$\pi \alpha \rho \varepsilon ́ \chi \omega \quad 1.9$
$\pi \alpha$ рі́бтクиє 65.8 68．10
$\pi \tilde{\alpha} \varsigma \quad 1.5$ n．，I3 63．［3］64．14，［16］ 65.9
68．1771．1577．12144（a）．II 153.3
$\begin{array}{lllllll}\pi \alpha \tau ท ่ p & 6.3 & 68.1,22 & 71.3 & 75.2 & 77.8\end{array}$
145.22
$\pi \alpha \cup ́ \omega \quad 143(f) .13144(h)$ ．IO
$\pi \varepsilon \imath \rho \dot{\alpha} \omega \quad 143(b) .17$
$\begin{array}{llll}\pi \varepsilon ́ \mu \pi \omega & 4.8 & 68.15 & 69.5-6,9, \mathrm{II}, 23\end{array}$
71．16 72．10
$\pi$ тยขะє 66.775 .9

$\pi \varepsilon \rho \alpha \nu 144(a)$ ．II（？）
$\pi \varepsilon ́ \rho \alpha_{s} \quad 144(a)$. irn．
$\pi \varepsilon \rho$ i（with gen．） 2.11 12．3（？） 66.21
69．13，19，23 71．3 74．［4］，19 153.4
（with acc．） $1.431 .3 \quad 68.4$
$\pi \varepsilon р і$ íижлоя 67．1ın．
$\pi$ трเтоเย์ $\omega \quad 68.1379 .5$

$\pi$ ттрф́бхш $62.6 \mathbf{6 6 . 2 2} 68.15$
$\pi \lambda \varepsilon$ Іัఠт 68.2 153．4n．
$\pi \lambda \varepsilon$ Їбтоя 72.14
$\pi \lambda \varepsilon \circ v \varepsilon \xi$（ $\alpha 143(f)$ ． 14
$\pi \lambda \eta \mu \mu \varepsilon ́ \lambda \lambda \eta \mu \alpha 144(h) .18$
$\pi \lambda \eta \rho 6 \omega 69.16$
$\pi \lambda$ до⿺ัov 67.7 72．13 77．1о
$\begin{array}{llllll}\pi \text { тоt́์ } \omega & 67.7 & 68.5 & 69.18,22 & 75.4 n\end{array}$ $143(b) .16145 .16$
лоцй́v $45(a) .466 .1869 .12,14,18$

$\pi$ б́лıs 1．4，1о $22(d) .5,7 \quad 63.18 \quad 64.7$ 148.2
 69．［29］70．20 77．14 79．17 81．14 $143(a) .13 C f$ ．$\pi \dot{\alpha} \mu \pi \pi \lambda^{2} \nu \varsigma_{,} \pi \lambda \varepsilon \tau \tau \tau \alpha$ ， $\pi \lambda \varepsilon$ Їбто૬
то́боя 68．15 72．11
тобб́тクร $143(b)$ ． 18
$\pi \rho($ ） 82.4
$\pi \rho \alpha \iota \pi$ б́бıтоц see VII．
$\pi \rho \alpha \iota \tau \dot{\omega}$ рıov see VII，s．v．Érapxos
$\pi \rho \tilde{\sigma} \sigma \iota \varsigma \quad 62.3$
$\pi \rho \alpha \xi{ }_{2}[74.24$
$\pi \rho \tilde{\alpha} \xi ⿺ \varsigma ~ 64.14$.
$\pi \rho$ п́л $\omega$ 68．11 $144(a)$ ．17
$\pi \rho \varepsilon \sigma \beta \dot{\tau} \varepsilon \rho \rho \circ s 44(d)$ ．in．See also VIII．
$\pi$ рív 143 （b）．． 16
$\begin{array}{ll}\pi \rho \sigma & 153.3\end{array}$
$\pi \rho \circ \beta \dot{\alpha} \tau$ тоv 66．17 69．8n．
$\pi \rho \dot{\beta} \beta \alpha \tau 0 \nu \quad 69.8,15,2074.29$
$\pi \rho$ б́\＆$\rho 0$ о̧ see VII．
$\pi \rho о \varepsilon \sigma \tau \omega ́ \varsigma$ see VII．
троŋүоиนе́vตs 66．5 70．［3］
$\pi \rho \circ \theta \varepsilon \sigma \mu i \alpha \quad 70.13$

тро日ицік $143(a)$. ． 3

трбиєєцає $62.8 \quad 63.15,17$
трб́доитоv 71．14（рар．тродоиткє）
$\pi \rho$ óvota see VIII．
$\pi \rho$ б́s（with acc．）1．15 5（a）．1 63．ro
65.1368 .8 69．［3］，II $72.5143(a) .14$

лрогбүорвט́ш 66.567 .1368 .1670 .3
77．II

тробะі̃тоレ 78.4
$\pi$ робモ́оьх 143 （b）．21
$\pi \rho о \sigma \tau \alpha \dot{\sigma} \sigma \omega \quad 143(a)$ ．ıо
$\pi \rho о \tau і Ө \eta \mu$ 67．го
тро́фкбия $143(a) .12$
лршँто६ 74.378 .3
тиро́́ 52 v .163 .15
$\pi \omega \lambda \varepsilon ́ \omega$ 66．II
$\pi$ пॅऽ 69．18

९́úßठŋŋv $144(a) .25$
р＇шvvupr $4.19 \quad 66.27 \quad 67.13 \quad 68.18$
69.27 70．20 71．18 77．［13］78．［12］
79.1680 .1881 .12
oxprávn see IX，B．
бıpós 67．10
$\begin{array}{llllll}\text { оі̃то与 } & 18.3 & 19(b) \text { ．I } & 63.7 & 64.9 & 67.7\end{array}$
$74.18 \quad 75.6,8$ 82．3n． $88 \quad 145.20$
ó́s 74．［4］153．4
$\sigma \pi \dot{\alpha} \theta$ ıov see IX，B．
बтоидд́ち $\omega$ 66．6，10，15 68．1о
बт $\alpha$ гпүरós see VII．
बú 69．4，7
боบ 64.868 ．12 78.4 145．10
боь 63．1，5，го 64．то 65．13 66.9 67．5，1268．13 77．7n．78．［5］81．8 85.1
$\begin{array}{ll}\sigma \varepsilon & 4 .[19]\end{array} 66.6,10,12,27 \quad 68.8,20$ 69．1r，［27］70．3，20 75．4 77．13 78．［12］79．［16］80．5，19 81．13
บ์นตัข $93144(a) .2$ I
ن́цนั้ 71．3，Іо 72．3，14 77．7n． 143 （f）．6，7
$\begin{array}{llll}\dot{\cup} \mu \tilde{\alpha} \varsigma & 67.14 & 71.2,7,15,18 & 144(h) .\end{array}$ Iо
$\sigma \tau \eta \mu[3.11$

```
\sigma\tauр\tilde{\omega}\mu\alpha 3.ro,rI
\sigmauүко\muь\delta\grave{ 64.10}
\sigma\cupหо甲а́v\tau\etaร 143(a).6
\sigmau\lambda\alphá\omega 144(f).9n.
\sigma\cup\mu\mu\varepsilon\tauрí\alpha 143(f).7
\sigma\cup\mu甲\varepsiloń\rho\omega 144(h).4
\sigmaúv 17.In. 67.12
\sigmauva\gamma\alphav( ) 28.5
\sigmauvグ0\etas 144(a).2I
\sigmauv0ṅx\eta 1.16
\sigmauvi\sigmaтпиe 77.6
\sigmauvop\alphá\omega 144(a).17
\sigmauv\tau\alphá\sigma\sigma\omega\omega 143(f).5
\sigmaúvтро甲оя 143(f).9,10
\sigma\varphiర\deltaро\alpha 71.9 144(a).22
\sigma\chiо\lambda\alpha்\zeta\omega 144(a).16
\sigma\omegaтทрi\alpha 74.4(?)
\tau\alphá\lambda\alphav\tauov see IX, A.
\tau\alpha\pi\eta\tau\alpháрьо૬ 44(b).3n.
\tau\alphaр\alpha\chi\dot{n}}66.1
\tau\alphá\chi○૬ 70.15n.
\tau\alpha\chiús 70.15(?)
\tau\varepsilon 64.15143(b).I4,I5,20 145.4
\tau\varepsilonip\omegav see VII.
\tauéxvov 69.25
\tau\varepsilońx\tau\omega\nu 57.4n.
\tau\varepsiloń\lambda०\varsigma 68.20
\tauใ\eta秃 67.9
```



```
\tau0toũ\tau0\varsigma 117n.
\tauо\sigmaои̃то\varsigma 81.II
\tauр\varepsilon\tilde{¢ 64.970.7}
\tauр\varepsiloń\varphi\omega 144(a).5n.
трi\tauov 64.9
\tauро́тоц 144(f).8
\tauрочท' 69.4,6
\tauu\gamma\chi\alpháv\omega 71.土 144(h).13
\tauú\chi\eta see VIII.
```

Üßpıs $143(f)$.15
viós $45(a) .9,(b) .1270$.19 147.In.
ú $\mu \varepsilon i ̃ \leftrightharpoons$ see $\sigma u ́$.
ひ́นе́тероя 67.9
$\dot{\cup} \pi \alpha \dot{\alpha} \gamma \omega \quad 69.8$
ப் $\pi \alpha ́ p \chi \omega$ 64．16
ن́T $\alpha \tau \varepsilon\{\alpha$ see II．
ن์ $\pi$ ép（with gen．） $5(b) .2 \quad 23(a) .6$
54．8n．62．［9］63．9．18 72．10（pap． acc．）82．17n．
（with acc．）72．Io（error for gen．）
ن́ $\pi$ ह́p $\theta$ عбレऽ 63.3
ن́ $\pi \varepsilon$ र́ $\omega \quad 144(h) .8$
ілทррєбí 72.5
ن́ $\pi$ ó（with dat．） $143(a) .19$
ப́лоүра甲ท่ 63.8
ن́лоүрव́фш 63.9
ப் то入 $\alpha \mu \beta \alpha \nu \omega 145.1$（？）
பீбт
72.7

甲аive 144（a）．9
фаvepós $144(a) .25$
甲ء́р 67.11
甲ا入отоvéш 70.16
甲ỉоя 146r．n．
ро⿺̃vเگ 71．10
甲ортíov 3．9（？）
甲u入д́ббш 68．21 Cf．甲u入 $\dot{\tau} \tau \omega$ ．

$\begin{array}{llllll}\chi \alpha i \rho \omega & 1.8 & 64.7 & 65.3 & 66.4 & 68.2\end{array}$ 69.270 .272 .275 .376 .278 .279 .2

84．1n．153．4n．
хх́рья 72.1474 .26
$\chi \alpha p \tau[143(d) .5$
хєъро́үрафои 63.2065 ．［I2］
хра́ш 63.5
$\begin{array}{llll}\chi p \varepsilon\{\alpha & 71.4 & 79.4,7 & 80.6\end{array}$
хрйб！ноя 144 （g）． 2
хри̃бเя 64．8（？）
Xpıбтб́s see VIII．
$\begin{array}{lllll}\chi \text { Хо́vos } & 4.20 & 66.28 & 67.15 & 69 .[29]\end{array}$ 70.2 1 77．14 79．［I8］81．I5 $144(a)$ ．

23
хwpis 69.4
$\omega_{\varsigma} 62$ ．［8］ 63.17
$\omega \sigma \tau \varepsilon \quad 1.9$

## PART TWO <br> THE COPTIC PAPYRI

BY
J. W. B. BARNS $\dagger$ AND GERALD M. BROWNE

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## PREFACE

In preparing this edition of Coptic papyri from the covers of the Nag Hammadi Codices, I have had the good fortune to have at my disposal the preliminary transcripts and notes of the late Professor J. W. B. Barns. What he accomplishẹd before his untimely death greatly aided my work, and the quality of the present edition is significantly enhanced by his contribution. I have examined the originals twice in the Coptic Museum, Old Cairo, once in the summer of 1974, and again in December 1976. The first visit to Cairo was funded by the Smithsonian Institution through the sponsorship of the American Research Center in Egypt, the second by the University of Illinois at Urbana-Champaign; to each organization I am grateful for the financial support which made the completion of this edition possible.

Gerald M. Browne

Urbana, Illinois
26 February 1979

## CODEX I

## 1 COPTIC FRAGMENT

Inv. I $13^{\mathrm{c}}: 2 \times 2 \mathrm{~cm}$.
The only piece in codex I which is in Coptic is a tiny fragment of which only two letters can be read; the first seems clearly a $\boldsymbol{\omega}$, while the second may be an $\mathbf{a}$. The verso is blank.

$$
\rightarrow \quad \begin{gathered}
\text { ]..[ } \\
] \omega . \underset{\text { a }}{ }[
\end{gathered}
$$

## CODEX VII

## 2 GENESIS 32.5-2I AND 42.27-30, 35-38

Inv. VII $89^{c}:$ II $\times 8.5 \mathrm{~cm} . ; 90^{c}:$ II $\times 16.5 \mathrm{~cm}$.; $9 \mathrm{I}^{\mathrm{c}}: 6 \times 10 \mathrm{~cm}$.; $92^{\mathrm{c}}: 0.75 \times 0.25 \mathrm{~cm} . ; 93^{\mathrm{c}}: 1.00 \times 0.60 \mathrm{~cm}$.

With the exception of the exiguous fragments $92^{c}$ and $93^{c}$, this text was first published by R. Kasser, "Fragments du livre biblique de la Genèse cachés dans la reliure d'un codex gnostique," Le Muséon 85 (1972) 65-89; to this article the reader is referred for a detailed treatment of the problems involved. The present reedition provides a revised transcription, equipped with translation, and the commentary indicates the differences between the new transcript and Kasser's. Throughout we have substituted the more conventional dots for Kasser's half brackets ( $L$ and $\rfloor$ ); these signs he uses for letters which are damaged but certain as well as for those whose reading is in doubt. In the re-edition we employ a dot only where the letter cannot be read with certainty, and we usually do not record the reading of Kasser's text if it differs from ours only in the case of dotted letters.

Kasser regarded the two folios which the text comprises as parts of a double leaf, of which $89^{c}$ and $90^{\circ}$ came from one half and $9 \mathrm{I}^{\mathrm{c}}$ from the other. On the basis of this assumption he proceeded to give a reconstruction of the entire codex, and he believed that the first folio bore the page numbers $31-32$ and the second $69-70$ (see pp. 72-74 for his discussion). Only horizontal fiber alignment between the two folios would demonstrate the correctness of Kasser's assumption, and despite repeated autoptic examination of the text in Cairo, we have been unable to detect any indication of such alignment. Consequently the hypothesis that the text comes from a double leaf is hardly possible, and in the re-edition we have preferred to adopt a neutral position and have labeled the two folios as X and Y respectively.

We have had no success in placing the tiny fragments $92^{\circ}$ and $93^{\mathrm{c}}$. They cannot fit in with the text lost in folio X , and they may have come from the lost portion of $Y$.

The text should probably be assigned to the late third or early fourth century of our era; see Kasser, 76.

In the commentary, we use the following abbreviations: $\mathrm{K}=$ Kasser; Ceugney $=\mathbf{C}$. Ceugney, "Quelques fragments coptesthébains inédits de la Bibliothèque Nationale," Recueil de travaux relatifs à la philologie et à l'archéologie égyptiennes et assyriennes 2 (1880) 94-105; Ciasca $=$ A. Ciasca, Sacrorum Bibliorum fragmenta copto-sahidica Musei Borgiani I (Rome 1885).

## FOLIO X

## Recto


Xe taEi te $\theta \in \in T \in T N A X O O C$ 同

 ак $\omega$ в $x \in$ деוоү $\omega_{2}$ mN גавал
 6

 [ $2 \in n]$ м
io [nooly exel moym
 [2]мот мпєкмто євод• [[. ]] аүко 7



 [ $\omega \in$ е
[p] готє ємдтє аү $\omega$ аب̣p. 2B[ג]

 [п]аремводн сп̃те аүш пє


 25 тє есоүоох пехад $\boldsymbol{\lambda} \in \mathbb{N} \boldsymbol{\pi}$ i
 аврагам• аү $\omega$ ппоүте мпт



N2HTप Tג戸 пौTNANOYG NAK apI NacyTe．Nai EBOA $2 \bar{N}$ dIKגI
OCYNH NIM $\lambda$ YCU EBOX $2 \bar{M}$ ME


2aג＇2paї rap 2̄ паберсив
aïXIOOP MпIOPAגNHC TNOY дє $\lambda \in I \bar{P}$ пגPEMBOAH CNTTE MATOYXOEI EBOX $2 \bar{N} T G I X$ ．
NHCAY ாACON．XE †р 2OTE $\overline{\boldsymbol{d}}$
NOK 2HTप MHTOTE NवЄ€
Verso
$\rightarrow 89^{\mathrm{c}} \quad$ єрん2T MMOE！［גY］$\omega$ MMAגY［є2］ PaÏ ЄXN NEY＠HPENTOK גє13
aKXOOC Nal XE TNAP TETNA NOYG NaK• aY＠fNaKん MTEK сперMA： $\bar{N} \Theta \in \bar{M} \Pi \omega \omega \bar{N} T \in \Theta \lambda$


 aqXI N2ENAWPON EBOA ？［N］
Ne［［T］］NTAqєNTOY גqXOOY［COY］
 I5
גMाE XOY由T NGEIE $¢ H T \bar{N}$ ECOOY XOYCUT NOEIスE• Ma aB $\bar{N}[6]$ גMOY $\boldsymbol{A} \in[Y T C] N \mathbb{N}[K O] \mathbb{N}$
I5［NEYCHPE 2MENE2EMHT］
［MMACE XOYWT NEIW MHT］
［NCH6 aqTadY EBOA 2ITN］
N［6］！［X］NNE［4］？M2ג入• по2є по2є MaYגач пєхגq $\lambda \in$
NNEq2M2ג入 XEMOCyE $2 \lambda$ TA2H NTETNEIPENNOY пUPX•NTMHTE NNOYOZE ЄYO2€ גч2UN ЄTOOTव M̄

以גN HCAY חACON TWMT．
€POK•NवXNOYK ЄqX

ETCN AYC NA NIM NE NAEI
ЄTMOムЄ 2ג TEK2H ЄKヒXO ..... 19
［O］ç Naq xend пeK2M2ג入I！$\lambda[K] \omega[B \quad N \in]$ N．$[\lambda] \omega P O N$ NENTAqTNNOOYCE MTEqXOEIC HCAY20
$\bar{M} \Pi \varrho O P \Pi \cdot M \bar{N} \pi M \in Y C N \bar{A} Y$N［I］M ЄTOYH2＇ $\bar{N} C A$ NT信NOOY［Є］40
$\rightarrow 9 I^{c}$［TMA ENTAYOYE］2［NAY N2HTG］42.27［NEC2I2P］［C NT］60O［YNE TEXAq N］28［NEqC］NHY XE AY［T Nal MTI2גT］［גY由U］EIC 2HHTE q［2N TA6OOYNE］［גqп］$\omega \omega \bar{C} \bar{N} \sigma!\pi \in[Y 2 H T$ aY $\omega$ aY］［山T］OPT户 $\bar{P}$ €X $\omega$ MM［OC NNEYEPHY］X $\in$ OY $\Pi \in$ пגİ $\in$［TA $\Pi$ NOYTE adq］［N］aN aYel cya la［Kcub meYeicut］29$\bar{M} M O O Y \in Y X \omega \bar{M} M[O C X \in$ A $\Pi P \omega]$30
Me cyaxe NMMaN［חXOEic M］TKA2．N2ENCuAXE［EYNaClT］
Verso
（ca． 26 lines lost）
 ..... 35
［гдт птооү M］n п［єүєІсыт aү］［P готе пеXa］ب $\lambda \in \mathbb{N}[\lambda] \gamma \operatorname{N}[6$ । Ia］36
［K心B TEYEIW］T XE ATETN［גAT］

［CYMEWN ¢O］OT aN пKE［BE］
［NIAMIN T］ETÑNAXITA Nạ［I］
［тнPOY NTA］Yєı є2pal єX $\omega[1]$
［пєXє 2роүв］нN $\lambda \in \bar{M} \pi \epsilon q[\epsilon ו \omega T]$
Io［єqX $\omega$ MMOC］Xє MOYOY［T Mпа］
［山нPE cNaY］EEI以ANTM［ENTG］
［cyapoK † M］MOq E2PAI ENạ［！X］
［גYCU aNOK］†NaEINE MMOQ €？［PAI］


| $\rightarrow$ | 92 Recto |  |  | Verso |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | －－－ |
|  |  | ．［ | $\downarrow$ | ］ 6 ． |
|  | 93 | Recto |  | Verso |
| $\rightarrow$ |  |  | $\downarrow$ | ］†¢［ |

Folio $X$ Recto：（32．5）And he commanded them，saying，＂Thus you are going to speak to my lord Esau：thus your servant Jacob says，＇I have dwelt with Laban and have stayed up to today，（6） and there have accrued to me sheep and cattle，male servants and female servants，and I have sent to announce to Esau my lord， in order that your servant may find favor in your presence．＇＂ （7）And the messengers returned to Jacob，saying，＂We went to your brother Esau，and behold，he himself is coming to meet you with four hundred men with him．（8）And Jacob became greatly afraid，and he became distressed and divided the people who were with him and the cattle and the sheep into two companies．（9） And Jacob said，＂If Esau comes to the first company and slaughters it，the second will be safe．＂（土о）And Jacob said，＂God of my father Abraham，and God of my father Isaac，Lord God who said to me， ＇Go to the land in which you were born，and I shall do what is good for you，＇（II）be a protector for me through all justice and through all truth which you did with your servant；for with my rod I crossed the Jordan，but now I have become two companies．（I2）

Save me from the hand of Esau my brother, because for my part I fear him lest he come Verso: to strike me and the mothers over their children. (I3) And for your part you said to me, 'I am going to do what is good for you, and I am going to make your seed like the sand of the sea, which cannot be counted in its abundance.' " (I4) And he slept in that place in that night and took gifts from what he brought and sent them to Esau his brother: (15) two hundred she-goats, twenty he-goats, two hundred sheep, twenty rams, (I6) thirty camels who were giving suck to their offspring, forty cattle, ten calves, twenty asses, ten foals, ( I 7 ) and he gave them through the hands to his servants, each flock apart. And he said to his servants, "Proceed before me and make a separation between flock and flock." ( r 8 ) And he commanded the first, saying, "If Esau my brother meets you and asks you, saying, 'To whom do you belong, and where are you going, and whose are these which proceed before you?,' (I9) you will say to him, 'They are those of your servant Jacob; they are the gifts which he has sent to his lord Esau, and behold, he also follows behind us.' '" (20) And he commanded the first and the second and the third and all who followed behind the beasts, saying, "In accordance with this speech will you speak with Esau when you meet him, (2I) and you will say, 'Behold, your . . '''

Folio Y Recto (42.27) . . . the place where they stayed, he saw the bundle of his money, and it was on the mouth of the sack. (28) And he said to his brothers, "My money has been given to me, and behold, it is in my sack." And their heart was amazed, and they were disturbed, saying to one another, "What is this which God has done to us ?" (29) And they came to Jacob their father, to the land of Chanaan, and told him everything that had befallen them, saying, (30) "The man, the lord of the land, spoke harsh words with us..."

Verso (35) . . . his sack, and they saw their money, themselves and their father, and they became afraid. (36) And Jacob their father said to them, "You have made me childless: Joseph does not exist; Symeon does not exist; even Benjamin you are going to take. It is upon me that all these things have come." (37) And Reuben spoke to his father, saying, "Kill my two sons, if I do not bring him to you. Give him to my hands and for my part I will bring him to you. (38) But for his part he said, "My son ...".

## Folio X Recto

 on the verso and now lost; only a speck of the $\mathbf{a}$ is visible. The $\mathbf{N}$ of $2 \omega \mathrm{~N}$ and the $\boldsymbol{\epsilon}$ of $\boldsymbol{\epsilon}$ TO[o]Toy are also on a section formerly folded over on the verso and now restored to its proper place.

Note that a $42 \omega_{\mathrm{N}}$ should be classed as a "hyposyndetic perfect," here corresponding to $x \alpha i \dot{\varepsilon} v \in \tau \varepsilon i \lambda \alpha \tau \circ$ in the Greek. Throughout we have used "and" when we translate such perfects.
$\overline{\text { M M OC }}$ : a high point, not noted by K , is visible; the fiber alignment shows that it is not an extension of $\mathbf{c}$.

4 мйос K (sine puncto).
$\boldsymbol{x e}$ : read N 6 ; ; see K ad loc.
8 2 $\bar{M} 々 \lambda \lambda:$ a seems to be corrected from $\lambda$; $K$ believes that it was rewritten (see note ad loc. and p. 78).

II [EIc] K. Though faint, c followed by a high dot can be discerned under magnification.

I2 On the letter, apparently canceled, after єводд, see K p. 78 .
 have been stripped off and only the barest vestiges of ink remain.

14 M[MOC: only the supralineation remains (cf. K ad loc.).
$\Pi[\epsilon \kappa]$ : K did not read the $\pi$, of which traces of the horizontal survive.

$2 I \mathrm{C} \overline{\mathrm{N} T \boldsymbol{\epsilon}}$ : there is a faint high dot after $\boldsymbol{\epsilon}$, not noted by K.
29 Nail K (sine puncto). Of the diaeresis, only the left dot remains.
$34 \pi \in \kappa 2 \bar{M} \cdot \mathrm{~K}$; there are faint traces after M , but they may only be smudges of ink.

35 [2]aג入 [2]p.aï K.
36 [a]ix.loop. K.
39 The stroke over the final $\mathbf{a}$ is not recorded in K's text, but he mentions it on p. 79 .

## Verso

I M[M]adY K.
If. [2]/PaI, K's reading, is perhaps better suited to the lacuna; but with $\left[\epsilon_{2}\right] / p_{1}$ ir, line I would be no longer than line 7 , the text would conform to Ceugney and Ciasca, and the word division would be unobjectionable (cf. e2/pair in X R 29 f.).

9 [2N] K.

Io $N \in[[T]] n T a q-:$ for the cancellation of the $\mathbf{T}$ ，see K p． 79 ．
aqxooү［coү］：or aqxooү［ce］（see K ad loc．）．
II Mвạ K ；in this hand，it is at times hard to distinguish between $\mathbf{M}$ and $\mathbf{N}$ ，but we should prefer to read $\overline{\mathbf{N}} \boldsymbol{\operatorname { s a }}$（for the form， cf．the first letter of NCa in line 37 below）．Unfortunately，the text provides no other instance of $\overline{\mathbf{N}}+\mathbf{B}$ ．

12 x［o］үчт K．
I3 M［a］K．
14 Only the supralineation is visible in the case of the last two n ＇s in this line（so K ad loc．）．

15 2мн K；Ciasca has 2 me ．
I8 N［6וX］N Nẹ［qг］мгд入•K．
21 NNoY：see K ad loc．
$24 \boldsymbol{\in} \boldsymbol{P}$ ：the $\boldsymbol{\epsilon}$ seems to have been corrected from $\boldsymbol{p}$（not noted by K）．
$26 N \bar{q} \times \sim O \bar{\gamma} \kappa K$ ；but there is no stroke over the $Y$ ：the fibers are damaged so as to give the impression of supralineation．

28 €т由N＇：the high dot，which is almost completely invisible except under magnification，was not reported by K．

30 ［ oc$] \mathrm{K}$ ．
 K p． 75 n． 12.

33 2ннпе ： K does not record the very faint point．
35 пMєүCNā：i．e．пMєृCNaY；see $K$ ad loc．
36 тмегсомт：the first $M$ was added above the line（so $K$ ）； $\mathbf{K}$ reads a high dot after $\mathbf{T}$ ，but we cannot discern it on the original．

37 N［ım］K．

40 ［пT］ретєтет由Mt K．
4 I N］tetN．xooc K．
€！c̣：written over na？（see K ad loc．）

## Folio Y Recto

I［мпмג（ $\epsilon$ ）птגүоүн］？ K ；there seems to be insufficient room for $M$ at the beginning of the line unless $N T \boldsymbol{T} \boldsymbol{\gamma}$－is read；but ENTAY－would correspond to the spelling elsewhere found in the text（X R 30，34；Y R 8）．The form оүн2 should be corrected to oүє2；for the expression oy $\boldsymbol{\epsilon}_{2} \mathrm{Nd}=$ ，see Crum，Dict．506b．

2 tME€］p．e：so K；for the form，see his Compléments ad I82a． The $p$ ，however，is most uncertain and appears to resemble rather
a 2; but we have been unable to find a Coptic word ending in $-\mathbf{2} \boldsymbol{\epsilon}$ and corresponding to the Greek, which here has $\varepsilon \tau \delta \varepsilon v \tau \grave{\partial} v \delta \varepsilon \sigma \mu o \sigma^{v}$.
$32 p]$ [ $[$ : this is entirely in a lacuna in K's transcript.
$5 \mathrm{q}[2 \mathrm{~N}$ : though damaged, 4 appears to be certain, despite K's reservations in his note ad loc.
$7 \overline{\mathrm{M}}$ [moc K.
9 Presumably after [ $N$ ]â there was a mark of punctuation which can no longer be recovered, followed by a space for one letter,


I2 [MM]oor $K$; of the first $M$ only the supralinear stroke survives.
$\boldsymbol{\lambda} \boldsymbol{\pi}(1) p \omega] \boldsymbol{\rho} \in \mathrm{K}$; apparently in his entertaining the possibility of $\pi I$, he was overly influenced by the Bohairic, which here has тір $\boldsymbol{\text { mim. }}$
 With єтє and $\boldsymbol{\pi} \boldsymbol{\epsilon}$, the restoration would be too long, and consequently we have preferred the shorter [пxoeic M], which corresponds to the Bohairic (пбс мпाкд21).
 enough room for the conjunction.

## Verso

I [aynay K.
$4 \pi \epsilon \gamma(\epsilon) \mid \omega] T^{*} \mathrm{~K}$; presumably he thought the full spelling would be slightly too long for the space available, but we believe that the lacuna can accomodate €וळт, which is also the form found elsewhere in the text ( X R 26 and 28).
7 [Nal] K.
8 [тнроү (nt)a]үєı $K$; of the two witnesses to this text, one reads $\lambda \gamma \in \mathbf{I}$, and $\lambda \boldsymbol{\lambda} \in \mathrm{I}$ is restored in the other (cf. $\mathrm{K} \mathrm{ad} \mathrm{loc).}$. With the first perfect, the restoration is too short; the second perfect, which suits the space available, effectively renders the

$\epsilon[x, \omega 1] K$.
I3 †Na-: " corrected from k ?

## 3 HOMILY OR EPISTLE

Inv. VII $100^{c}: 8 \times 8.1 \mathrm{~cm}$.
This text is written in a careful uncial hand; the a at times has a peculiar form, with a long and almost vertical tail.

The content is somewhat puzzling; the text is cast in homiletical or epistolary form, but the absence of customary formulas seems to make it unlikely that it is a personal letter like the others in cover VII. The fact, however, that the verso is blank suggests that it is not from a literary codex. Perhaps it is a copy of an individual homily or letter from a person in high authority circulated to monastic communities. The text evidently exhorts its readers to the pursuit of virtue; the last line may well have contained a citation from a prophet, but the reading is uncertain. For the suggestion that the text may have been written by Pachomius, see Introd. Io-II.

```
] ]N2\overline{NCNHY 2\overline{M}}\mathrm{ TNEYMAT.[}
        ]aitia 2\overline{M mictpaht єay.[}
```



```
        ]. deIOY\omega}\\in\omega\overline{N
```







1 $\boldsymbol{\imath} \boldsymbol{\in N}$-; last letter in line either $\mathbf{O}$ or $\boldsymbol{\omega} \quad 2$ тIсранд 3 Of the first letter only a faint speck remains: perhaps $\mathbf{p}$ or 2 ( $\boldsymbol{\epsilon}]$ ттввни $\begin{gathered}\text { cannot be }\end{gathered}$

 apparently a high horizontal, e.g. T; at end of line $\boldsymbol{?}$ could also be read as $\mathbf{B}$.
. . . brothers in spirit . . . cause in Israel . . . pure, who are (?) humble . . I wished, o brothers ... when (?) I wrote to you, saying "be . . . do not (?) run after it (?) and run . . . run from evil and . . . which the prophecies of God...

## 4 LETTER OF DANIEL TO APHRODISI(OS)

## 5 LETTER OF APHRODISI(OS) TO SANSNOS

Inv. VII $94^{\mathrm{c}}: 16.2 \times 21 \mathrm{~cm} . ; 95^{\mathrm{c}}: 2.3 \times 2.4 \mathrm{~cm}$.; $96^{\mathrm{c}}: \mathrm{I} .5 \times \mathrm{Icm}$.
These two letters are written, along the fibers, on both sides of a nearly complete sheet of papyrus of fair quality. Photographs taken at the preliminary stage of separating the contents of this cover show parts of the recto text subsequently lost; these have
been incorporated in the photographic reproduction in pl. 5 I of The Facsimile Edition of the Nag Hammadi Codices: Cartonnage (Leiden I979).

The text on the recto (4), a letter from Daniel to Aphrodisi(os), is in a crude style in terms of orthography; but the composition is grammatical and competent, and there are only a few serious spelling errors, though we find occasional lapses from the correct Sahidic at which the writer evidently aims. He expresses concern at the recent illness of his correspondent, and relief at the news that he is on the way to recovery, with an apt quotation from the Epistle to the Hebrews. The letter ends with expressions of loyal affection for Aphrodisios and the hope that the writer will be reunited with him. Both sender and recipient are evidently members of religious communities, and the latter, who is perhaps identical with the Aphrodisios mentioned in Greek text 69, ${ }^{1}$ is addressed in terms of high regard and would appear to have been of some standing; this fact makes the standard of literacy shown by the text on the verso the more surprising. Someone--presumably Aphrodisios himself-has defaced the writing on the recto by scratching it out with his pen and has made several blots.

The text on the verso (5) is a letter from Aphrodisios himself; its addressee, despite the variant spelling of his name, may be the Sansnos with whom much of the correspondence from cover VII is concerned. ${ }^{2}$ It is written in very large, square, thick letters, labored and badly spaced; the impression it gives of semi-literacy is amply borne out by its atrocious spelling and grammatical aberrancies, which in more than one place make interpretation uncertain. We therefore first give a purely diplomatic transcription, to which we then add an attempt at a correct text of all but the fragmentary last line; it is upon this second text that the tentative translation rests. It appears that Aphrodisios asks Sansnos to postpone the dispatch of some wheat which he has requested, since he is too ill to deal with the matter; in fact, he does not know whether he will survive. He also gives instructions about some money transactions.

We have not been able to place the tiny fragment catalogued as inv. VII $96^{6}$. It is too small to warrant transcription.

[^14]

 oүa: tenoy бє: maxoeic nneiwt k $\omega$ nnak ẹboà [M]





 оү $\omega$ єா।.А. NK
 ММок: ачт








 ооп' 2גTHK TENOY бE Namep[ate
 Mạ ntaxpo mnca mnoүtẹ †th[T n]2HT [
 MOT †NaUNZ X[. . 2M] חXOEIC
 єтP€ Io $\bar{N} N O Y: N^{2}$ added above the line II NTEPI-;-めINE
 I5f. NEICUT I7 Є日H; MTON I8-ாaliAEYE I8f. -MACTITOY
 loc.) : -TAAT NMMAK 23 NTOK 26 MNNCA 27 ENCyANEI (see note ad loc.)

It is Daniel who writes to his beloved father Aphrodisi(os), in the Lord, greetings. Before everything I greet you and all the brothers who are with you, each by name. Now then, my lord
father, be relieved with your whole heart. For I heard that you fell sick with a serious sickness, and my heart was much grieved . . . But nevertheless I am a wretched, sinful weakling; I was not worthy that God should set me in this role. [For] who [am I ?] It is God who knows what is in the heart [of everyone.] For when I heard, my heart was grieved, while I sought to get news of you, since the others who are in the house with me continue (?) to be greatly benefited. Now, therefore, since news of you will . . . you, it cheered my heart greatly concerning what I was searching after, desiring to get news of you. Now, therefore, my lord father, since my lord brother Sourous has told me that you have improved, my heart has been relieved. For it is written: "Whom the Lord loves, he is wont to chastise; he scourges every son whom he will receive to himself." Since, my beloved, God has raised you up, you are cleansed by the $\sin [l e s s$ blood]; then be of good cheer, and I shall stand [with you, for] I put my hope in God that I shall be set with you. Have the goodness to send up prayers, both you and your blessed brothers who are with you. Now, therefore, my beloved [brothers, remember me] in your prayers; my [ascetic] lords, [you are our] strong refuge, after God. I am convinced [that if we are in any] place in the world, when we then come, you will become [a] blessing [for me], and I shall live. Be [strong] in the Lord.

I $\boldsymbol{\lambda} \boldsymbol{a}[\mathrm{NI}] \boldsymbol{\mu} \boldsymbol{\lambda}$ : despite damage and cancellation, the restoration seems certain; $\boldsymbol{A}$ [op]e! $\mathfrak{a}$ cannot be read.
 comparable expressions.

9 f. Perhaps an [ok rap anr] Nim, "For who am I?" But NIM might not be interrogative, but indefinite: "any."
Io At the end of the line perhaps $\{\mathbf{N}\} \mathbf{N O} \boldsymbol{Y} \mathbf{O} \mathbf{N} \mathbf{N}![\mathrm{M}]$, "of everyone."

I6 For Sourous, see Introd. 9.
17-19 The quote is from Hebr. 12.6.
20 f . Perhaps 2 m п[ec]noy [nat]nobe, "by the sinless blood."

21 At end, perhaps [2ג]тн[к $x \in]$ ], "with you, for ..."
 place of a verb is not uncommon in Coptic; compare the following examples from E. A. E. Raymond and J. W. B. Barns, Four

Martyrdoms from the Pierpont Morgan Coptic Codices (Oxford 1973): Paese and Thecla 5I R i 29 f. вонөiд єpos (see edd.'s note ad loc.), Shenoufe II2 Vi 7 nqtpeүeycia (which, despite the edd.'s note, need not be corrected to $-p$ өүcia), Shenoufe 120 V ii 32 ачвонөla єpon, Colluthus II (App.) I7 vilig f. n†Xpia mmooy an (which the edd. needlessly emend to-p xpia).
24 Perhaps namep[ate ncon api maméfe], "my beloved brothers, remember me."

25 Possibly nac̣k[ITH]ç N[TETN $\boldsymbol{\pi} \in \mathrm{N}-\mathrm{]}$, ". . . ascetic, you are our..."

26 At end perhaps [x $\in \in \mathbb{R} \mathcal{N}^{\prime}$ dady], ". . . that if we are in any ..."

27 ENcyaE1: for the form of the conditional, see $2 \times \mathrm{X} \mathrm{22}$, and Kasser's comments in "Fragments du livre biblique de la Genèse cachés dans la reliure d'un codex gnostique", Le Muséon 85 (1972) 83.

At end possibly [nal noү2]/Мот, "a blessing for me."
28 The last words are written large; probably x[po 2M] пхоєוc̣ "be strong in the Lord."

## 5


r The line begins with what appears to be merely a blot, but if so, it was made before the letter was written, since the writing begins a little to the right. 4 At end: $\boldsymbol{\epsilon}, \boldsymbol{\Theta}, \mathbf{O}, \mathbf{C}$, or $\boldsymbol{\omega} \quad 7 \mathbf{N} \boldsymbol{\mathrm { AOOT }}$. $\mathbf{4}: \mathbf{T}$ added above the line 8 Last two letters probably oy $9 \mathrm{X} \in$ added in left margin io $\boldsymbol{\epsilon}, \boldsymbol{\lambda} \boldsymbol{\epsilon}$.: after $\boldsymbol{\epsilon}^{2}$ perhaps $\mathbf{O}$ corrected to $\boldsymbol{\epsilon}$, or $\mathbf{O}$ canceled

 NMMAK Xẹ (?) Єтвє NKOYI NCOYO NTAI

## XOOC NaK ЄтвннтоY Xє тоOYC€，גPI T．［




 MMOI，EITE EIEЄI 2M пCCUMA EITE EIEUN［2］

It is Aphrodis（ios）who writes to Sansnos，in the Lord，greetings． Before everything，I greet you and those with you．Concerning the small quantities of wheat concerning which I said to you， ＂buy them，＂．．．until I send for them，because I am sick with cramps（？）．Take twenty－four talents from Abraham；give ten to Moses \｛I know\} out of them. For I do not know what is going to befall me，whether I shall come out of the body or I shall live ．．．

I zancneoyc：doubtless a writing of the common name CANCNCUC．
$3 \times \epsilon$ ：apparently redundant；perhaps an ellipse is involved： ＂［know］that ．．＂

4 f ．The end of line 4 and the beginning of 5 yield no obvious
 ＂be good enough to set them aside．＂oү⿴囗⿱一兀寸，＂set free，open， renounce＂（cf．Dem．wrḥ，＂set free，admit＂）and oycuzp，＂put aside，save，spare？＂（possibly to be equated with whr，＂take care of，provide＂）${ }^{1}$ ）seem at times to have interchanged；cf．Ryl 368 n． 6. For the spelling without or－，cf．BKU III 403.4 and Io alope2q．
 tion of this phrase is very doubtful．If $\sigma \omega \boldsymbol{\omega} \boldsymbol{\omega} \boldsymbol{C}$ is right，it should mean something like＂cramps＂；the meaning＂perversion＂listed in Crum，Dict．8I8a is hardly appropriate．

8 It seems likely that †caoyn is here mistakenly written in anticipation of the same word in the next line．

Io At the beginning of the line，the writer seems to intend NMMAI，but this itself appears to be a mistake for MMOI．MMO＝ is regularly used with cy $\omega \boldsymbol{\omega} \boldsymbol{\epsilon}$ in the sense of＂befall，happen to＂ （Crum，Dict．578b）．
 is one of the many euphemisms for＂to die．＂

[^15]
# 6 LETTER OF PAPNOUTE (PAPNOUTIOS) TO PAHOME (PACHOMIOS) 

## 7 LETTER OF PAPNOUTE

Inv. VII $97^{\mathrm{c}}(\mathbf{6}): 12.6 \times 15.2 \mathrm{~cm}$.; $98^{\mathrm{c}}(\mathbf{7}): 7.5 \times 7 \mathrm{~cm}$.; $99^{\mathrm{c}}:$

## I. $5 \times \mathrm{Icm}$.

We here publish two large fragments, with a small scrap (Inv. VII $99^{\text {c }}$ ) which might belong to either. Although the two main pieces are plainly in the same hand, a large, rather clumsy semi-cursive, they can hardly belong to the same document, since, if they did, the writing on one side might be taken to run in three different directions. ${ }^{1}$ In 7 we cannot determine which side was written first, and consequently we designate the two surfaces simply as "a" and " $b$ " rather than "recto" and "verso." It may be remarked that in 7 a 5-7 the writer seems to be discussing the same matter as in 6.13 ff .; in both places a conversation is reported. In both fragments the body of the letter is continued on the verso; in $\mathbf{6}$, however, there is also an address on the verso, which, if our reading of it is correct, furnishes a significant indication of the identity of the addressee, and consequently of the sender and perhaps the other individuals mentioned in $\mathbf{6}$ and 7. It is tempting to assume, though it cannot be proven, that $\mathbf{6}$ is addressed to the great Pachomios himself by his oikonomos Papnoutios, the writer of both of these letters. But see above, Introd. Io-II.

Apart from the introductory formula, too much of the body of each letter has been lost to enable us to gather much about the contents. The orthography is quite good, and the dialect pure Sahidic.

|  | 6 |
| :---: | :---: |
| $\rightarrow$ |  |
|  | папnoYte $2^{\text {N }}$ пхоЄIC XeP |
|  | $2 \lambda \Theta H$ N $2[\omega]$ ¢ NIM †cuine epok |
|  |  |
| 5 | [.].[N†M]חलa mamenpit |
|  | [NIWT...]. E¢ine Eputin |
|  | [ 1]@T MaKap! †No.[ |

[^16]

I ff. It would appear that each of the first four lines at least began a little to the right of the preceding. $2-5$ There are traces of ink before the beginning of each line; they are perpendicular to the writing, and perhaps the scribe continued the letter in the margin; opposite line 5 an $\boldsymbol{\lambda}$ seems secure:
] $\sigma[$.$] . etc. 2$ Over the $\boldsymbol{x}$ of $\boldsymbol{x \in P \in}$ a blot 4 At end, very faint traces after $H \quad 5$ At end, another blot 8 At beginning, before T, a stroke, low, apparently not part of $\boldsymbol{\omega}$; perhaps fortuitous. At end, no certain traces after T! Io First letter an upright, perhaps I

Verso I Perhaps Xo]€ic N[ Address I At beginning, before $\boldsymbol{a}$, perhaps $\boldsymbol{\Pi}$ or $\mathbf{M} \quad 2$ After $\boldsymbol{T} \in$ perhaps merely a blot?

I-7 These lines may be translated: "To my beloved father, Pahome, Papnoute, in the Lord, greetings. Before everything I greet you today; I greet my brother E--- . . . I am not worthy, my beloved father . . . to greet you . . . father Makari(os) . . ."

5 [ $N \dagger \mathrm{M}] \Pi \boldsymbol{\omega} \boldsymbol{y}$ : perhaps the negative particle $\mathbf{a N}$ was inadvertently omitted after n†мп川д.

7 макар!: his designation as єוшт suggests that Makari(os) was a person of some consequence; cf. Barns, Prel. Rep. 14.

8 Perhaps т!/[моөєос; cf. line 17 .

## Verso

2 Probably n†]mпcya [an (cf. R 5).
2 f . may be tentatively translated as "I am not] worthy [of (an honor, aut sim.)] of this magnitude."

## Address


 and father Pahome, from Papnoute." Mr. James Goehring has called our attention to the fact that Pachomius is frequently referred to as "our father, the prophet Apa Pachomius," in an Arabic text published by A. van Lantschoot, "Allocution de Timothée d’Alexandrie," Le Muséon 47 (1934) 13-56 (see, e.g., the opening section on p. 26). Further, the phrase паєІшт мпрофнтнс is regularly used by Besa in his Life of Shenoute as a designation of his master (J. Leipoldt, Sinuthii vita bohairice [CSCO Copt. 2.2]; see, e.g., I4.Io).

7
$\rightarrow \mathrm{a}$

| ]N . . [ <br> ]. [.] $\boldsymbol{\epsilon} \in \mathbb{\epsilon}$. . [ ] паүлє $x \in \operatorname{Na\epsilon }$.[ ] Meq $\omega \omega \bar{M}$ <br>  <br> 1. хклнро̣̣ an ]. . $\omega$ апола $\omega$ <br> ]. Nanoyx |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

]. [
].! kap [.]
]кадноү аү $\omega$
] є!мнт! тє jéci $\overline{\text { r }} \dagger \mathrm{na}$ ]е пооүклнрос ]nнtiv ©1]Nе єр $\omega T$ N M ]. © ${ }^{2}$.
a 2 After 11 possibly $q 3$ Last letter $\boldsymbol{\epsilon}$ ? 6 Before ay $\omega$ probably a or $\boldsymbol{\lambda} \quad 7$ First letter 1? Apparently not N]ẹ.x. 8 Before $\omega$ possily 1 9 First letter $M$ ?
b 2 First letter $\mathbf{\lambda}, \mathbf{K}$, or $\boldsymbol{\lambda}$ ? 4 TI corrected
a
7 клнрос: the same word appears in b 6 ; in neither place is its significance clear.

8 E.g. amonлढ/[nioc, or perhaps simply. גполл $\omega$, complete in itself.
b
3 Possibly the expression кык $\mathbf{~} 2 \mathrm{ZH} \mathrm{Y}$, "to strip."
8 Some final greetings: "I (?)] greet you."
Inv. VII $99^{\text {c }}$ (see above, introduction to 6 and 7)

$$
\rightarrow \quad \begin{gathered}
\text { ]po! }[ \\
] \in K .[
\end{gathered}
$$

(The verso is blank)

## 8 LETTER OF A MONK

Inv. VII IO4 $^{\text {c }}(\mathrm{a}): 9 \times \mathrm{I}^{\mathrm{cm}} \mathrm{cm}$.; IOI $^{\mathrm{C}}(\mathrm{b}): 5.2 \times \mathrm{I} .7 \mathrm{~cm} . ; \operatorname{IO}^{\mathrm{C}}(\mathrm{c}):$ $3.5 \times 0.9 \mathrm{~cm}$.; $105^{\text {c }}(\mathrm{d}): 2 \times 0.2 \mathrm{~cm}$.

In this papyrus the horizontal and vertical layers have mostly become separated, and except for one large piece (a), the text as a whole remains disintegrated. The names of both sender and addressee are illegible, but the former describes himself as a monk (see the address on the verso) ; and of the community to which the letter is addressed, one is $\operatorname{CANCNCU}(\mathrm{c})(\mathrm{a} 16, \mathrm{~b} 2)$, possibly the individual promiment elsewhere in this archive (but see above, Introd. 7).

Little of the text can be reconstructed beyond the customary greetings in an unusually elaborate form, and any special message it may have contained is lost. The writing is a clear, though inelegant semi-cursive; the orthography is rather poor.

```
a
    [\mp@code{l!!.a[}
```

| 5 |  |
| :---: | :---: |
|  | NNTXOEIC TMANOYTE NÑ [raeoc] |
|  | пN土HT †¢INE amadọc . [ |
|  |  |
|  | €тоYPE![ ]..6[ |
| 10 | MeY.[ ]..N[ |
|  | [..].[ ]2a..[ |
|  | [ ]cyapa. N[ |
|  | [.].N[.].[ ]coc amma çạ[ єтqн оүснм єврє шєлба[м |
| 15 |  |
|  |  |
|  |  |
|  | dY¢ TETNCN†NENTETN[ |
|  | еоүхаl MMTXOEIÇ [ |
| b | ------------------ |
|  | ]. HI.[ |
|  | ]. апппa Cancncu p[ |
|  | ]ÑNeठ ¢入Ha[ |
|  | -------------- |
| c | --------- |
|  |  |
|  | ].. €̣ . [ |
|  | -------- |
| d | --------- |
|  | ]ṬACON . [ |
|  |  |

Verso a

a
 ＂I greet my father So－－－．＂But if so，the spacing seems to require some further designation of the recipient at the beginning of the next line．
 one of the Lord．＂Whatever the word may have been，it may have followed manexa［ in line 5 as well．

4 （cf． 6 f．）The expression mmainoyte nara日oc mnaht is somewhat puzzling．At first sight it could appear to qualify the person in each case：＂the good，God－loving one，the compassionate．＂ ara日oc，however，is generally an epithet of God himself；and if ardeoc and NaHt are applied to the same person，it is hard to see why the writer should not have joined the epithets with the attributive $\mathbf{N}$ ．Possibly，therefore，the expression means＂the lover of the good God，the compassionate one．＂

5 manexa［：the name manexathc is not uncommon；see $N B$ and Onomasticon，s．v．

7 Perhaps restore aплдо̣с T［нpq aүш，＂（I greet）all the people and．．．＂

9 Perhaps a relative clause．
I4 f ．Although the reading of line I 5 is by no means certain
以€ $\boldsymbol{\omega}$ бам，a repetition in phonologically fuller form of ebpe cyeגба［m in line I4．

In Prel．Rep．15，this text was described as follows：＂Another Coptic letter seems to compare the growth of the particular com－ munity to which it was addressed to that of a grain of mustard seed．＂This description was made before the piece was assembled in its present form；formerly it was believed to contain the phrase

 grain of mustard．＂What was then interpreted as aүc̣n тетNCN† $N \Theta[\epsilon$ has been shown to be misread，and the fragment to which it belongs has been fixed as the beginning of line 18 ：גүب тетNCN† NENTETN［．
b
$3-\mathrm{N} \in 6$ ल入нス：cf． 4.23.

## 9-14 MISCELLANEOUS FRAGMENTS

We here give a transcription of some of the tiny Coptic fragments which are found in this cover but which we have not been able to identify. We include only the larger fragments or those which contain at least one identifiable word.

## 9

Inv. VII III ${ }^{\text {c }}: 4.7 \times 2.8 \mathrm{~cm}$.
(Upper margin?)
$\rightarrow$ ]... $\omega$ beton
]... $\omega$ вет
(The verso is blank)

## 10

Inv. VII II5 ${ }^{\text {c }}: 2.5 \times 3.8 \mathrm{~cm}$.
$\rightarrow \quad]$ сав $\omega[$
(The verso is blank)
I ]cab $\omega$ [: e.g. †nat]/cab $\omega[$ [tn, "I shall teach you."

## 11

Inv. VII II7ce: $4 \times 0.8 \mathrm{~cm}$. (Which side preceded the other is unknown.)

| $\xrightarrow{\text { a }}$ | ]é----- |
| :---: | :---: |
| b |  |
| $\rightarrow$ | ]cı[ |
|  | ]n [ |
|  | (One line lost) |
|  | ]. [ |
|  | ]61[ |

a
I $]$ өєıлḳ[: perhaps the personal name өєклג?

## 12

Inv. VII II $8^{\circ}: 2.5 \times 0.7 \mathrm{~cm}$.
$\rightarrow$ ]. $\in$ Nạic[
(On the verso: faint traces, perhaps of writing)
I The demonstrative pronoun $N a 1$ may have been intended here.

## 13

Inv. VII $120^{\circ}: 1.5 \times 1.8 \mathrm{~cm}$.
$\boldsymbol{\lambda} \boldsymbol{\epsilon}$.
(The verso is blank)

## 14

Inv. VII 126e: $1.6 \times 1.7 \mathrm{~cm}$.
]. $\in$ [
]панс[е
(The verso is blank)

## CODEX VIII

## 15 LETTER OF ISAAC, PSAI, AND BENJAMIN TO MESOUER(IS)

Inv. VIII $46^{c}: 6.8 \times 8.2 \mathrm{~cm}$.
The hand is of an uncial type, and irregularity in size and shape shows that the writer is not very expert. Too little remains of the text to enable us to restore more than the opening formula or to judge the general standard of the orthography. The dialect seems to be standard Sahidic. The verso preserves no trace of an address.

```
            [ICA]aK M[N] \psial MN BEN[IAMIN NET]
            [c2]aï MмєсоYHP[(Ic) XaIPE. 2d\ThetaH N]
            [2\omega]B NIM TN CIINE[EPOK
            [. .]N ETNANOYG M[N
5 [.]NENCNHYTHPO[Y
    [N]ET2\2THKE.[
    [.]M\overline{N \PiMÑ'o[YE}
    [.]NAKMNN.[
    [.].MNT.[
    [.]OOYCCE[
    [.]\inPH[Y(?)
```

It is Isaac, Psai, and Benjamin who write to Mesouer(is), greetings. Before everything we greet you... who is (?) good and . . . all the brothers . . . who are with you . . . and the eleven . . . to you and . . . each other (?) . . .

I $\Psi a r: \Psi{ }^{\circ} \ell(\varsigma)$ is common in the papyri; see $N B$ and Onomasticon, s.v.

2 Mесоүнр[(IC): cf. Meбouñpls in NB and Onomasticon. The scribe may have written simply мєсоүнр.

## 16 PRIVATE LETTER

Inv. VIII $4 \mathrm{I}^{\mathrm{C}}(\mathrm{a}): 3.5 \times 10.5 \mathrm{~cm} . ; 42^{\mathrm{c}}(\mathrm{b}): \mathrm{I} .5 \times \mathrm{I} .5 \mathrm{~cm} . ; 43^{\mathrm{c}}(\mathrm{c}):$ $3 \times 1.5 \mathrm{~cm} . ; 44^{\mathrm{c}}(\mathrm{d}): 2.3 \times 2.3 \mathrm{~cm} . ; 45^{\mathrm{c}}(\mathrm{e}): 3.5 \times 3 . \mathrm{Icm}$.

Five fragments survive of this text. The first line of fragment a contains part of the standard epistolary formula. The relative
position of b and c can be established by fiber correspondence with a, ${ }^{1}$ but how much has been lost between the three pieces we cannot determine. Part of the left margin appears in a, and c preserves some of the right. Fragment d cannot be placed, but e, with its lower margin intact, represents the end of the letter, or at least the last part of a column. The hand is neat and practiced and bears strong resemblance to an early fourth-century book hand. Although too little remains to justify a translation, it is clear that this letter is written in standard Sahidic, with good orthography. The papyrus is extremely thin, and some of the writing on the recto has penetrated through to the verso.

The verso of the Greek text published as 143a contains a mirror image of the first nine lines of fragment a.


[^17]
a
I Probably the addressee and sender were named in the pre-
 vel sim. (cf. e 3), "before everything I greet you."

13 The first letter appears to be iota with the left dot of a diaeresis.
e


## 17 PRIVATE LETTER

Inv. VIII $37^{c}(\mathrm{a}): 6 \times 8.5 \mathrm{~cm} . ; 38^{\mathrm{c}}(\mathrm{b}): 3.8 \times 5 \mathrm{~cm} . ; 39^{\mathrm{c}}(\mathrm{c}):$ $2.3 \times 5.4 \mathrm{~cm}$.; $40^{\mathrm{c}}(\mathrm{d}): 3.2 \times 6.8 \mathrm{~cm}$.

This letter is preserved in four fragments, of which the first (a) contains a greeting formula and doubtless came near the beginning; it also displays part of the left margin. The position of the remaining pieces cannot be established. No writing is visible on the versos.


a
3 Nrap: i.e. үáp; for the spelling, see, e.g., P. E. Kahle, Bala'izah (Oxford 1954) I 102.

## 18 PRIVATE LETTER

Inv. VIII $30^{\mathrm{c}}(\mathrm{a}): 10.2 \times 2.1 \mathrm{~cm} . ; 3 \mathrm{I}^{\mathrm{c}}(\mathrm{b}): 3.5 \times 1 \mathrm{~cm} . ; 32^{\mathrm{c}}(\mathrm{c})$ : $5.5 \times 7.8 \mathrm{~cm} . ; 33^{\mathrm{c}}(\mathrm{d}): 1.9 \times 6.8 \mathrm{~cm} . ; 34^{\mathrm{c}}(\mathrm{e}): 1.3 \times 3.7 \mathrm{~cm} . ;$ $35^{\mathrm{c}}(\mathrm{f}): 1.5 \times 2.7 \mathrm{~cm} . ; 36^{\mathrm{c}}(\mathrm{g}): 0.8 \times 3.5 \mathrm{~cm}$.

We publish here several scraps of what is evidently a private letter, although the first line (a I) contains nothing recognizable as a personal name or intelligible as a formula of greeting. Fragment a bears the upper margin; we have not been able to establish the
relative position of the other pieces. The writing is large and fairly fluent. There is part of a line of writing, probably an address, on the verso of $e$.

```
a lq..oүध\inNaEImaçapaE![]
b
    ]агапн[
    ].[..].H[
    c
        k]ata ө\epsilontнn[
        ]. HOY MONON[
        ]tinoy ticz[al
        ]a.x\in†且.[
        ]nढ̧ M\overline{TNOYTE \a[}
        ]YpE.[.].[.]o.[
        ].[ ]†2a[
                                    ]2N !T[
                                    ]. \epsilonा\Pi!
d
        ]ceıx[
        ]oyna[
        ]0кат[
        ]neim[
    5 ]...тim[
        --------
    e
    ]. .[
    ]..[
    ]\inT[
    ]. a[
    -------
    f
        ]. AT[
        ]NN[
        ]! e[
```


 9 First letter possibly $\mathbf{K}$
c 2 H corrected from $\boldsymbol{\in I}$


## 19 PRIVATE LETTER (?)

Inv. VIII $5^{8^{c}}(\mathrm{a}): 7 \times 2.5 \mathrm{~cm} . ; 59^{\mathrm{c}}(\mathrm{b}): 2 \times 2.3 \mathrm{~cm}$.
This text, perhaps a private letter, consists of two fragments; their relative position cannot be determined. The versos are blank.


## INDEXES

N．B．I）Except when we quote individual words，our method of citation does not differentiate between words actually read in the papyrus and those wholly or partially restored．2）Only in the case of ambiguity is a translation given in the indices．3）For No． 5 we employ our interpretative transcript and do not record the orthography of the diplomatic transcript．

## I．INDEX OF PROPER NAMES

аврадам 2 X R 27； 5.7
аполлш［ 7 а 8 （see note ad loc．）
афродісі（ос）4．I（аф［p］o†с！）；5．I
beniamin 2 Y V 6； 15.1
AdNIHA 4．I
HCAY 2 X R 3，IO，I5，22，39，V II，25，32， 39
éilka 11 a I（see note ad loc．）
Іакшв 2 X R 4，I3，I7，22，25，V 30，Y R 9，V 3
IOP．גANHC 2 XR 36
Icadk 2 X R 28；15．I
Ісранд 3.2 （Істранд）
1шснф 2 Y V 5
入аван 2 XR5
Maкарı（Oc） 6.7
месоүнР（IC） 15.2
М Шүснс 5.8
пансе 14.2
manexal \＆a 5 （see note ad loc．）
паппоүте 6.2
паүле 7 а 4
падしume 6.1
CANCNCLC 5．I； 8 a I6（CANCNW），b 2 （CANCNCU）
COYPOYC 4.16
cYMEWN 2 YV6
xanadn 2 YR io
廿al 15.1
2РоҮвнк 2 YV9
II．INDEX OF COPTIC WORDS
גN 2 YV 5,$6 ; 5.9 ; 7$ а 7
aNOK 2 XR 39，Y V I3； 4.8

גпд 8 a I3 (גППג), b 2 (גппд)
dT-
גт甲нре 2 Y V 5
 $5,6, \mathrm{~V}$ I3; 7 a $6, \mathrm{~b} 3 ; 8$ a 18
acyal $2 \times \mathrm{XV} 7$ (acyaci)
вск 2 X R I4, 29; 16 а 6
beke 16 a 17
BCl
євод 2 X R 12, $32,33,38, \mathrm{~V}_{9}$, І7; $3.7 ; 4.4 ; 5.8$
вддмте 2 XV II
e- 2 X R 6, $10, I \mathrm{I}, \mathrm{I} 6,20,23,30, \mathrm{~V} \mathrm{I}, 23,27,28$, Y R 2, Io, V I, 12; 4.9 (ג-), 9, I3 (?), I4, I5, 22; 5.6 (?); 6.4; 8 a $5,7(\lambda-), 8$ (see app.); 16 a 6
$\boldsymbol{\epsilon P O}=2 \mathrm{XR}$ (6, V 26, 40, Y R II; 4.2, $19 ; 5.2 ; 6.3,6 ; 7 \mathrm{~b} 8$;
15.3; 16 e 3

See also в $\omega \lambda$, т $\omega р \in, \omega_{2} \epsilon \in р \lambda т=, 2 р \lambda 1, x \omega=$
євра 8 а І 14 (єврє), 15 (єчвврє )
єрнץ 2 YR 7; 15.II (?); 16 а 9
ecooy 2 X R 7, 20, V I3
етвє- 5.3; 8 a 14 (?)
Єтвннт $\quad 5.4$
€ $\boldsymbol{\ell} \boldsymbol{\epsilon}$ ox \& cow 2 X R 8, V I5
HI 4.12
e1 2 XR $16,23,40$, Y R 9, V $8 ; 4.27$; 5.10; 8 c I
€ie 4.2 I ( $\epsilon \in \mid \epsilon$ )
Elw ass 2 X V I6
eine bring 2 X V io, Y V II, I3
Eloop
xloop 2 X R 36
eipe 2 XR I8, $3 \mathrm{I}, 32,34,37,39, \mathrm{~V} 3,2 \mathrm{I}, \mathrm{Y} \mathrm{R} 8, \mathrm{~V} 3,4 ; 4.13$, 22; 5.4
PEYP NOBE 4.8
eic $2 \times$ X $^{\prime}$
є. 2ннтє 2 XR I5, V 33 (2ннтє), Y R 5 (2ннпє)
(e)ıст father $2 \times \mathrm{X} \mathrm{26,28} ,\mathrm{Y} \mathrm{R} \mathrm{9} ,\mathrm{~V} \mathrm{2}, \mathrm{4}, \mathrm{9;} \mathrm{4.I}, \mathrm{4}, \mathrm{16;} \mathrm{6.I}, \mathrm{6}$, 7, V (address) I; 8 a 5, I6, V I

Kє- 2 Y V 6; 4.12 (Kоү€)
KOYI 5.3
K $\omega \quad 2$ X V 4; 4.4, 9
кште 2 X R 12
Ka2 2 X R 30, Y R Io, I4; 19 a 2
Md 2 XV V 7, Y R I; 4.26, 27
ME love 4.18
MAINOYTE 8 a 4,6 (Ma-)
MEPIT 4.I, 20, 24; 6.I (MENPIT), 5 (MENPIT), 8
Me truth $2 \times \mathrm{X} 33$
madi $2 \mathrm{X} \mathrm{V} \mathrm{I3}$
MKA2 4.6, II
MN- with 2 X R $5,7,8,16,20,34, \mathrm{~V} 35,39, \mathrm{Y}$ V 2; 3.7; 4.2, 23 ;
5.2; 6.II; 8 a I5; 15.I, $4,7,8 ; 16$ d 4


$$
5.3
$$

МПЦג 4.9 (Mलд); 6.5, V 2
MOYP
MPPE 2 YR 2 (ME€]p. ; see note ad loc.)
mice
mace 2 XV I6
МНт 2 X V I5, 16; 5.7
MNT- 15.9 (MNT.[)
Mntoye 15.7
mate greatly
emate $2 \mathrm{X} \mathrm{R} \mathrm{I8;} \mathrm{4.6}, \mathrm{I4}$
MHTE $2 \times$ V 22
мто 2 XR I2
MTON 4.I7 (MMTON)
MaY
етмmay 2 X V 8
MadY 2 X V I
MaYad= 2 X V I9
MOYOYT 2 Y V Io
MOO币E $2 \times \mathrm{XV} 20$ (MOCEE), 29 (MOムE)
MOY2 fill
MEZCNTE $2 \times \mathrm{X} 24$
MERCNAY 2 X V 35 (MEY-)
ме2ழомNT 2 X V 36

N - attributive part., passim
мм = $=2$ XR I, 4, I4, V I, 24, 26, 38, Y R 7, I2, V 10, 12, 13; 4.14, 18; 5.10; 8 a 17
N - dative prep., passim
Na= 2 XR7, 29, 31, 32, V 3, 4, 30, Y R I, 4, 9, V 3; 3.5;
4.4 (nNak) ; 5.4; 6.9; 7 b $7 ; 15.8 ; 17$ a 8

N - negative pref. 6.5; 7 b 5
Na have pity

$$
\text { Nант } 8 \text { а } 4,7
$$

na go 2 X V 27
nове 4.8, 2 I
NKOTK 2 XV 7
NIM who? $2 \mathrm{X} \mathrm{V} \mathrm{27}, \mathrm{28;} \mathrm{4.10} \mathrm{(?;} \mathrm{see} \mathrm{note} \mathrm{ad} 9$ f.)
Nim every 2 X R 33, 34, V 37, Y R if; 4.2, io (?; see note ad 9 f.), 19; 5.2; 6.3; 15.3; 16 a I
NaNOY- 15.4
metnanoyq 2 X R 3I, V 3
поүтє 2 X R 26-28, Y R 8; 3.8; 4.9, 10, 20, 22, 26; 18 c 5
mainoyte 8a4, 6
ntok $2 \mathrm{X} \mathrm{V} 2 ; 4.23$ (nNTOK)
ntooy 2 Y V 2
ntoq 2 X R I5, Y V I4
NaY look 2 Y R 2, V I; 8 a 17 (?)
N凶OT 2 Y R 14
nacute $2 \mathrm{XR}_{32}$
noyxe 4.23; 8 b 3 (neb)
nob 4.5
N61 2 X R 5 (xe), 7, 13, 22, 25, Y R 6, V 3
ofire 2 XV i3
ǫє 2 X V 18, 19, 22, 23
$\boldsymbol{\Pi}$ - $\boldsymbol{T}$ - $\mathbf{N}$ - defin. art., passim
ma- Ta- na- poss. pron., passim
ma- Ta- na- poss. art. $2 \times \mathrm{X} \mathrm{V} \mathrm{28}$,
mai tai nal 2 XR 2 (taEI), 3 (taEI), V 6 (maEI), 28 (naEI),
Y R 8, V 7; 6.10
пєІ- тєІ- nєו- 2 X V 38; 4.9; 6.II (пєєו-), V 3
тє tene copula $2 \times \mathrm{XR} 2,3, \mathrm{~V} 28,3 \mathrm{I}, \mathrm{Y} \mathrm{R} 8$
mwpx 2 X V 22

пшт 3．6， 7
$\pi \omega \omega \quad 2 \times \mathrm{X}$ I9
пшцс 2 Y R 6
пын 16 с 6 （？）
пехе－ 2 Y V 9
$\pi \epsilon X_{\lambda}=2$ X R 2I，25，V I9，Y R 3，V 3，I4；6．I5； 7 a 6
pんú $2 \times \mathrm{X}$ I7， Y R I 2
peq－ 4.8
PAN 4.3
Paœ゙ 17 а 7
Р由々T 2 X V I
ca side
NCA－ 2 X V 37
NCW＝ 2 X V 34；3．6；4．14；5．5
MNNCA－ 4.26 （MNCA－）
co
†co 6.14
смот 4.9
 $\mathrm{dI} ; 15.5 ; 16$ e 2
CUNT found
CNTE 8 a I8（CNT）
CNAY 2 Y V II
CNTE 2 X R 2I， 37
MEZCNAY 2 X V 35
MEZCNTE 2 X R 24
CPqE 16 a 4
COTM 4.5 II
coYo 5.3
COOYN 4．10；5．8， 9
сшшм 6．13（ $\omega \omega с м$ ）； 7 а 5 （ $\omega \omega с м$ ）
c2dı 3.5 （c2גєı）；4．I，17；5．I；15．2； 16 a 6，I4（？）； 18 c 3
çime 2 X R 9
снб 2 X V I7
† 2 X V I7，Y R 4，V I2； 4.17 （ті）， 22 （та＝）；5．7；6．14； 8 a V I （T］$\epsilon \in=$ ）
твво 3.3
TBNH 2 X V 37

```
T\omegaK be strong 4.14, 2I
тамо 4.I6
т\omegaмт meet 2 X R I6 (т\omegaмNT), V 25,40
T\omegaN where?
    ETCUN 2 X V 28
TNNOOY 2 X R 9, V 32;5.5
THP=2YYV 8;4.3,5;8 а 8;15.5;16 e 2
т\omegaре
    єтоот=}2\textrm{X R I, V 23, 34
    NTOOT= 5.7
    2ITN- 2 X V I7
TCNKO 2 X V I4
т\omegaT 4.26
тооү buy 5.4
TOYNOC 4.20
тOYхо 2 X R 38
өввіо 3.3 (өввוннү)
raXPO 4.26
o\gamma- 2€N- indefin. art., passim
oy what? 2 Y R 8; 5.9
oyd one
    oya oya 4.3
    Mntoүe 15.7
oү\omega news 2 X R 10; 4.12, I3, I5
OYON some 2 X V 36
OYNOY
    TNOY 2 X R 36;16 a 2; 18 c 3 (TINOY)
    TENOY 4.4, I3, I5, 24
```



```
OYल其
    Nтеүс्यн 2 X V 8
oү\omega\mp@code{2 2 X R 5,V 33, 37, Y R I}
oyxal vb. }2\mathrm{ X R 25 (oyoox)
    nn. S a I9 (coyxal; sic); 18 e V I (?)
\omegal}3.
\omegaN2 4.28; 5.IO
\omega\pi}2\mathrm{ X V 6, 27
    нா\epsilon 16 а 5 (?)
```

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W2€ єРАТ $=4.2$ I
cya－ 2 X R 13，I4，Y R 9 ตapo $=2 \mathrm{Y}$ V I2， 14
See also 2pal
（ye hundred $2 \times \mathrm{X}$ I7
ต 山 2 X V 5
Флнд $4.23,25 ; 8$ b 3
ตлбом 8 a 14 （cye入ба［m）
снн 8 а I4，I5
लOMNT 2 XV 36 （çOMT）
wine 4.2 ，II，I4；5．2；6．3， 4,$6 ; 7$ b $8 ; 8$ a $5,7,8 ; 15.3 ; 16$ e 3 ；
17 a 2
qaicine $2 \times \mathrm{X} \mathrm{I3}$
ఋ山NE vb．4．5； 5.6
nn． 4.6
凶 $\omega \pi$ 4．19（ моопоүı，i．e．мопоү）
凶шாє 2 XR 6，24，Y R II，V 5，6；3．5；4．3，23，27； 5.9
ஹнре 2 X V 2，I5，Y V II，I4；4．19
атФнрє $2 \mathrm{Y} V 5$
ल $\omega \boldsymbol{\rho}$
cyopt 2 X R 23，V 24， 35
c्रHT 2 X V II，I2
фтортр 2 Y R 7
caү profit 4.13
caxe vb． 2 X V 39，Y R I3
nn． 2 X V 38，Y R I4

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qaicine 2 X R I3
qтооY
qтєץ－ 2 X R I6
хоүтачте 5.6

2A－See $2 H, 2 H T$
2e fall $2 \times \mathrm{X}$ II
2є way
net 2 XV 5
tal te ee 2 X R 2， 3
2 H fore part
$2 H T=2 \mathrm{XR}_{40}$
† Є日н 4.17 （ті Атн）
2дөн $4.2 ; 5.2 ; 6.3 ; 15.2 ; 16$ а I
With poss．adj． 2 X V 20 （2ג тадн）， 29 （2ג тєк2н）
21 －See т由pe，20，$x \omega=$
20
$212 P^{2}=2 \mathrm{YR}_{3}$
$2 \omega \omega=2 \times \mathrm{X} 33$
$2 \omega_{\text {в }} 2$ Y R II； $4.2 ; 5.2 ; 6.3 ; 15.3 ; 16$ а $I$
2вд 2 X R I8
2ג入 servant
2m2di $2 \mathrm{X} \mathrm{R} \mathrm{4}, \mathrm{8}, \mathrm{9}, \mathrm{II}, \mathrm{34} ,\mathrm{~V} \mathrm{I8}, \mathrm{20}$,
2ME 2 XV I5
2Мот 2 X R 12；4．22， 27
$2 \mathrm{~N}^{-} 2 \mathrm{XR} 32,33,35,38, \mathrm{~V} 6,7$（N－），9，40，Y R 5；3．I，2，7；4．I， 5，10，I2（M－），20，25，27，28；5．I，10；6．2； 18 с 8
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cya 2pal 2 X R 6
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2ннte See eic
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200\％day
MTOOY 6.4
cya 2 Pal єाпооY 2 X R 6
200Y be bad
пєөооү 3.7 （пєөגY）
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$x \omega=$
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Ex $\omega=2$ Y V 8
хшKM 4.20
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גпо 2 X R 30
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хоүтачте 5.6
6e 4．4，13，15，24，27； 16 a 2
бוє 2 X V I2（ $\sigma \in ⿺ 𠃊)$
бввє

## б $\omega_{\text {в }} 4.8$

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бine 4．II，I5
бing
бєршв 2 X R 35
бот 6 V 3
Gooyne 2 Y R 3，5，V I
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## III．INDEX OF GREEK WORDS

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```



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\mu\alpha\sigma\taulYoũv 4.18 ([MAC]TIKOY)
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\chi\alphaip\varepsilonเv
    \chi\alphaiр\varepsilon 4.2;5.2;6.2 (X\inP€);15.2
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[^0]:    "The Coptic Gnostic Library" is a complete edition of the Coptic Gnostic codices: Nag Hammadi Codices I-XIII, Papyrus Berolinensis 8502, the Askew Codex and the Bruce Codex. It includes a critical text with English translations to each codex and tractate, notes, and indices. Its aim is to present these texts in a uniform edition that will promptly follow the appearance of The Facsimile Edition of the Nag Hammadi Codices and that can be a basis for more detailed technical and interpretive investigations. Further studies of this sort are expected to appear in the monograph series Nag Hammadi Studies of which The Coptic Gnostic Library is a part.

    This edition is a project of the Institute for Antiquity and Christianity, Claremont, California. The translation team consists of Harold W. Attridge, John W. B. Barns $\dagger$, Hans-Gebhard Bethge, Alexander Böhlig, James Brashler, G. M. Browne, Roger A. Bullard, Peter A. Dirkse, Joseph A. Gibbons, Søren Giversen, Charles W. Hedrick, Wesley W. Isenberg, T. O. Lambdin, Bentley Layton, Violet MacDermot, George W. MacRae, Dieter Mueller $\dagger$, William R. Murdock, Douglas M. Parrott, Birger A. Pearson, Malcolm L. Peel, James M. Robinson, William C. Robinson, Jr., William R. Schoedel, John C. Shelton, John H. Sieber, John D. Turner, Francis E. Williams, R. McL. Wilson, Orval S. Wintermute, Frederik Wisse and Jan Zandee.

    The volumes and editors of The Coptic Gnostic Library are as follows: Nag Hammadi Codex I, volume editor Harold W. Attridge; Nag Hammadi Codices II, I, III, I and IV, I with Papyrus Berolinensis 8502, 2: The Apocryphon of John, edited by Frederik Wisse; Nag Hammadi Codices II, 2-7 and III, 5, volume editor Bentley Layton; Nag Hammadi Codices III, 2 and IV, 2: The Gospel of the Egyptians (The Holy Book of the Great Invisible Spirit), edited by Alexander Böhlig and Frederik Wisse in cooperation with Pahor Labib, Nag Hammadi Studies 4, 1975; Nag Hammadi Codices III, 3-4 and V, I with Papyrus Berolinensis 8502, 3: Eugnostos the Blessed and the Wisdom of Jesus Christ, edited by Douglas M. Parrott; Nag Hammadi Codices V, 2-5 and VI with Papyrus Berolinensis 8502, I and 4, volume editor Douglas M. Parrott, Nag

[^1]:    ${ }^{1}$ The paragraph above is based on James M. Robinson's 'From the Cliff to Cairo: The Story of the Discovery and the Middlemen of the Nag Hammadi Codices", of which the author kindly sent me a manuscript copy. The most informative account known to me which had been published at the time of this writing is by the same scholar in The Nag Hammadi Library in English (Leiden, 1977) 21-3.

[^2]:    2 "Greek and Coptic Papyri from the Covers of the Nag Hammadi Codices: a Preliminary Report", in Essays on the Nag Hammadi Codices in Honour of Pahor Labib, ed. Martin Krause (Leiden, 1975) 9-17, with an addendum by E. G. Turner pp. 17f. Henceforth Prel. Rep. It should be noted that the last of the material did not become available for study until its detachment from the cover in 1975.
    ${ }^{3}$ ". . . most of the contents of [Codex] VII, and some of I and VIII, indicate a monastic background" (Prel. Rep. p. 12). Evidence for monasticism is now limited to some of the correspondence in Codex VII, discussed below pp. 5-II.

    - "Now it seems unlikely that the writing of the codices and their binding should have been the work of two different establishments; and even more unlikely that the waste papyrus used to pack and strengthen the covers should have had no connection with the binders" (Prel. Rep. II-I2). Clearly the persons who strengthened the covers had access to the materials they used for that purpose, but this does not get us very far. I see no prima facie connection between scribes and bookbinders, nor between those two parties and the owners of the codices. A monastery might, of course, use its own discarded documents for binding its manuscripts, but it might also have used material from any convenient source for this purpose, or have acquired volumes that were already bound. Conversely, secular or heretical parties could have used the cast-offs of an orthodox religious body.

[^3]:    ${ }^{6}$ Prel. Rep. 17-8.

[^4]:    ${ }^{7}$ Prel. Rep. 15.
    ${ }^{8}$ Prel. Rep. 12.

    - It was erroneously reported in Prel. Rep. p. I2 that the debtor of this contract, Aurelius Psenetymis, is "almost certainly" to be identified with a man, evidently a monk, named in one of the letters in this cover. In fact the name Psenetymis does not occur again among these papers.

[^5]:    ${ }^{10}$ The earliest datable reference to an Egyptian monk is P. Collect. Youtie II 77.15 from A.D. 324, recently studied by E. A. Judge, "The Earliest Use of Monachos for 'Monk' (P. Coll. Youtie 77) and the Origins of Monasticism", Jahrbuch für Antike und Christentum 20 (1977) 72-89. The letters in the Nag Hammadi covers are not dated, but on palaeographical grounds they are not likely to be more than about thirty years later than that at the outside.

    11 The argument in Prel. Rep. i2ff. is as follows: there are no traces of heresy or heterodoxy in the cartonnage documents; the findspot of the texts was near the monastery of Chenoboskia; and "since it is hardly conceivable that there would have been more than one orthodox monastic organization simultaneously operating in the same place, we should be justified in concluding, even without further evidence, that the Nag Hammadi material came from a Pachomian monastery" (p. 13); further evidence is then forthcoming in the form of texts which mention names identical with those of persons known to have been active in the Pachomian organization, including perhaps Pachomius himself.-To this it can be said that there is no more evidence for orthodox than for heterodox beliefs in the documents, as none reveals the shading of its author's Christianity; none of the personal identifications are (to this writer at least) convincing; and the few texts which give some indication as to the way of life of the persons concerned are difficult or impossible to reconcile with Pachomianism. This last point is, however,

[^6]:    14 It may be significant that 72 is addressed to two monks; the Epiphanius correspondence alone includes 26 more such letters. The editor writes: "In some cases . . . the relation was that of teacher and disciple . . . in others merely that of two anchorites of like standing, who share a cave or hut" (P. Epiph. I p. I ${ }^{8}$ ).
    ${ }^{15}$ C8 is the letter which was described in Prel. Rep. p. I5 as "seem[ing] to compare the growth of the particular community to which it was addressed to that of a grain of mustard seed"', but this view was based on a false placing of the fragments; see C8 a 14 n .

[^7]:    ${ }^{16}$ For otpot as underground bins cf. F. Luckhard, Das Privathaus im ptolemäischen und römischen Ägypten (Giessen, 1914) 83; Pliny, NH XVIII 306; and see the excavation report in P. Epiph. I p. 42 with other remarks on the storage of grain by monks ibid. p. 146. The otpoi of P. Giss. Univ.Bibl. II 17, on the other hand, must be vessels of some kind, as they are located in an upper room; the editor cites Hesychius for the definition $\pi i \theta 0 \varsigma$.
    ${ }^{17}$ E.g., P. Mich. V 195; P. Teb. III. 2851.37 and $82 ; 852.98$; 959.1 I.
    ${ }^{18}$ It should perhaps be pointed out in this connection that according to the Vitae there were no presbyters in early Pachomian organizations: ő $\tau \alpha \nu$
    
     p. 16). But at a later time ecclesiastics were permitted, provided they claimed no special privileges for themselves (ibid. p. 17), and there are in any case other grounds for doubting that the monk Sansnos was Pachomian (p. 7).

[^8]:    19 This doubt considerably weakens the case for believing that Sansnos and his associates, as the parties responsible for the tending of sheep and goats, were also in charge of leather-work and the production of the covers of the Nag Hammadi codices, as was argued in Prel. Rep. 14. The same text does, however, mention a Sansnos "the shepherd" who is obviously not the same as the writer of the letter ( $\mathbf{6 9 . 1 7}, 20$ ). If he could be shown to be the monk/presbyter (who is not otherwise connected with animals), then the reasoning of Prel. Rep. would gain some support; so far as we know, however, the man was simply a shepherd.
    ${ }^{20}$ The improvement in Aphrodisios' health did not last long if one may judge from C5, which he himself wrote later and in which he declares that he does not know whether he will live or die (1l. 9-10). The Epiphanius correspondence also includes numerous reports of illness among monks; cf. P. Epiph. I pp. 163 f.

[^9]:    21 A Greek letter, 68, may further be relevant: it contains a request to "make Petros, who is harassing brother Appianus through Papnutius and his people because of the rents, hold off for a few days" (11.3-6). Rent collection would obviously fall within the sphere of competence of an oixovó $\mu o s$, but one must question whether the general oeconome of the Pachomian monasteries can be meant here. The word for rent used, éxpópl $\alpha$, is normally used of rent in kind, and strongly implies that Appianus had leased some farm land from the Petros named. This Petros is evidently Papnutius' superior, since he can use the latter as his agent. If Papnutius was the Pachomian oeconome, then the land must have been monastery property, and Petros must have held a very high position indeed-abbot of one of the cloisters, perhaps. But there seems to be no evidence that the early Pachomian monasteries owned land which they leased out: the monks appear rather to have done the work themselves. As the picture of Pachomian monks harassing slow-paying tenants is in any case bizarre, one would prefer to have more evidence before identifying this man as Pachomius' oeconome. There is no real indication as to whether he is the writer of C6.

[^10]:     enough; see C6 verso 6f., n.

[^11]:    * The fragments here published as $\mathbf{2 2}(h), \mathbf{2 4}, \mathbf{2 5}$, and $\mathbf{2 2}(i)$ are illustrated together in the Facsimile Edition: Cartonnage pl. I3 following an earlier conjecture that they once formed part of the same papyrus sheet, but later study indicates that this will not have been the case. $22(h)$ and (i) cannot be convincingly presented as parts of a single list from a roll with a plausible format, and the versos are dissimilar. For the other pieces see 24 introd. and 25.1-3 $n$.

[^12]:    ${ }^{1}$ Theoretically Flavius Domitius Leontius, consul in A.D. 344, should also be considered, but the papyri dated by his consulship which have been published up to now omit the name Domitius; references in R. S. Bagnall and K. A. Worp, The Chronological Systems of Byzantine Egypt (Zutphen, 1978) p. III.
    ${ }^{2}$ It may be assumed that 62 comes from Upper Egypt, as all known places that are referred to in the papyri from these covers were located there. The rebellion is attested at Coptus in P. Mich. III 220.
    ${ }^{3}$ The discussion above presupposes that the reading of 1.5 in the Brussels MS (in agreement with Prel.Rep. p. 12), ].eriou, is correct, and from a photograph that interpretation of the traces appears unobjectionable; but a restoration along the following lines also looks plausible: $[\dot{\omega} \mu \circ \lambda(o ́ \gamma \eta \sigma \alpha)$.
     case the date would be A.D. 344, which would fall within the time span of the other dated texts from Codex VII (A.D. $34^{\mathrm{I}}-8,63-65$ ).

[^13]:    [ ${ }^{1}$ Listed by I. A. Heikel, Die griechischen christlichen Schriftsteller der ersten drei Jahrhunderte: Eusebius Werke, Vol. I (Leipzig, 1902) Ixxi-ii.] [ ${ }^{2}$ A possible exception is $\mathbf{1 4 3}(b)$, which may refer to a war.]

[^14]:    ${ }^{1}$ But see Introd. 9.
    ${ }^{2}$ See Introd. 7-9.

[^15]:    1 See J．Cerný，Coptic Etymological Dictionary（Cambridge 1976） 216 and 223.

[^16]:    ${ }^{1}$ See Plate 54 of The Facsimile Edition of the Nag Hammadi Codices: Cartonnage (Leiden 1979).

[^17]:    1 On Pl. 67 of The Facsimile Edition of the Nag Hammadi Codices: Cartonnage (Leiden 1979), the position of the fragments must be slightly adjusted: $42^{\mathrm{C}}$ and $43^{\mathrm{c}}$ are to be moved up one line in respect to their alignment with $4^{\text {c }}$; see J. M. Robinson's remarks in his Preface, xxi.

