# Petition and Response 

# An Epigraphic Study of Petitions to Roman Emperors <br> 181-249 

Tor Hauken

For
Torill Elisabet
and
Kristian Magnus


Faces of response. These sesterces portray three emperors who played a vital role in the development and use of rescripts under the Roman Empire. Top left: Hadrian (117-138) introduced the reforms that gave the handling of petitions a distinct, Roman shape. Top right: Under the rule of Alexander Severus (222-235) the issuing of subscriptiones reached its peak. Bottom: Gordianus III (238-244) was the addressee of the petition from Skaptopara, which gives the only complete text of a petition to a Roman emperor. Coins from the Hauken collection.

## Contents

## INTRODUCTION

1. Preface page ..... i
2. Acknowledgements ..... v
3. Survey of inscriptions ..... vii
4. Note on transcriptions ..... X
5. Abbreviations ..... xi
6. List of figures ..... xii
PART I, 1: THE IMPERIAL PETITIONS
7. Saltus Burunitanus ..... 2
8. Gasr Mezuar ..... 29
9. Ağa Bey Köyü ..... 35
10. Kemaliye ..... 58
11. Skaptopara ..... 74
12. Aragua ..... 140
13. Kavacık ..... 162
PART I, 2: RELATED INSCRIPTIONS
14. Dagis ..... 170
15. Phaina ..... 179
16. Kilter ..... 188
17. Tabala ..... 203
18. Euhippe ..... 212
19. Takina ..... 217
20. Demirci ..... 244
21. Kassar ..... 247
22. Güllüköy ..... 251
PART II: STRUCTURE AND ADMINISTRATION
23. The structure of imperial inscriptions ..... 258
24. The imperial administration and petitions ..... 296
25. Epilogue ..... 325
PART III: REFERENCE
26. Documentary appendix ..... 328
27. Indices ..... 340
28. Bibliography ..... 369
＊
$\square$

I

## INTRODUCTION

## 1. Preface

## The evidence

Time gives and time takes away. The various activities and its many centuries of existence have given The Roman Empire an incalculable mass of monumental records. When the Empire ceased producing and eventually dissolved, a corresponding process of obliteration reduced the remains or removed them from our eyes and memory. None the less - due to their great numbers, wide distribution and solid construction - a telling mass of archaeological remains has evaded effacement.

The Roman Empire did also give rise to records in written form. A process of appreciation, selection and care has preserved some of the artistic part of the written records, generally referred to as Roman literature. The non-artistic part, the administrative record in particular, has fared much worse and very little is preserved. Those administrative and documentary records we have, though, have reached us because they were either committed to durable material, that is to stone, or because the perishable material they were written on, papyrus, was made durable by the environment. Their survival is not intentional, regularly purely incidental.

The transmitted works of historians, biographers and occasional letter-writers tell us how the conscientious Roman emperor allotted a major part of his time and energy to staying in contact with the public. His efforts took the form of giving speeches, receiving embassies, travelling around the empire, and above all answering letters and petitions. These activities both established and confirmed the ideal that the monarch should be available and have care for his subjects.

Letters randomly transmitted by inscriptions and papyri confirm the testimony of the literary sources. While inscriptions (cf. e. g. those recorded at Ephesos and Aphrodisias) record a substantial number of imperial letters, it is worth noticing that few include the incentive - usually a letter or an embassy to the emperor. Pliny's correspondence with Trajan (Epist. book 10) and Fronto's with Marcus Aurelius make notable exceptions. This absence of symmetry in the records is not difficult to explain, but this defect should not be ignored when assessing the imperial answers.

From the rule of Hadrian until Diocletian the use of petitions was strictly formalised and played an important role in the administration and legislation of the Roman Empire. The documentation of the extensive exchange between the subjects and the emperors through petition and response (libellus - subscriptio) has suffered greatly through the centuries. What is left of the documentation suffer from an imbalance as the remains highly favour the imperial answers. Our primary source, Codex Iustinianus, serves as a storehouse of imperial answers (rescripta, subscriptiones). In Codex Iustinianus only 10 of the Severan subscriptiones have direct reference to the inciting petition (Coriat 1985a:390 and 1997:316).

Fortunately the imbalance of the sources did prove neither to be complete nor permanent. Even if there is no collection of petitions corresponding to Codex Iustinianus, a handful of the vast amount of petitions presented to the Roman emperors survive. These only survive due to the potential durability of inscriptions.

The important turnabout took place at the end of the 19th century when epigraphical discoveries provided documents which for the first time gave both sides of the exchange, by giving complete or extensive samples of the petitions addressed and presented to Roman emperors. The finding and publication of the comprehensive inscriptions from Saltus Burunitanus (1879), Skaptopara (1891) and Aragua (1897) brought about this crucial change. The following century significantly increased the number of epigraphic sources relevant to this exchange; still it is fair to say that it has not offered specimens with scope and completeness comparable to these early discoveries.

When more than a hundred years have have elapsed since these first crucial discoveries, the closing of this century may be as good occasion as any to attempt a collective presentation of these inscriptions.

## Part I: The inscriptions and the nature, aim and scope of the study

Beyond doubt inscriptions provide the most immediate, varied and detailed link to the societies of the ancient world. The number of inscriptions is high and constantly growing, the variety is also great and inscriptions keep being published in numerous publications which are as predictable as they are unpredictable. These factors clearly complicate the study and daily application of this rich material. Fortunately much is being done to mitigate these problems. Foremost are the annual surveys ( $A E, B E$ and $S E G$ ) and the epigraphic collections (corpora). The latter category takes on different forms. The most typical collections are the geographical corpora (like TAM) which assemble all inscriptions from a delimited area regardless of time and contents. Nonetheless the students of the ancient world have in their daily work perhaps found greatest help in collections that present samples of inscriptions (as ILS, OGIS, SIG and IGRR) or thematically related inscriptions (like Welles' Royal Correspondence).

The present study is modestly modelled on the latter monograph. The primary aim of this study is to present collectively 7 inscriptions that reproduce petitions containing complaints to Roman emperors. These are formally to be classified as petitions (Latin: libelli). They cover the years 181-249. These inscriptions form the core of the study and make up Part I, 1. The term imperial petition generally refers to this collection. ${ }^{1}$

The same element of complaint - but mainly confined to a provincial level - is also clearly present in other inscriptions. Inscriptions of this kind make up Part I, 2. Here nos. 5 (Euhippe) and 6 (Takina) reflect procedures directly parallel to the inscriptions of Part I, 1, except on the vital point that the final records - the inscriptions - do not include the texts of the petitions to Roman emperors; petitions to Roman provincial governors (of Moesia Inferior and Asia) are rendered in nos. 1, 8 and 9. In short the inscriptions of Part

[^0]I, 2 contain material which I have judged essential for the presentation of the imperial petitions.

There exist 5 more inscriptions that also render petitions to Roman emperors; these must however be classified as applications. They shared and engaged the same part of the imperial administration and are thus clearly relevant for the presentation given in Part II, chapter 2. But as sources they are decidedly different both as to aim, contents and structure. I have therefore chosen to reproduce only the text in Part III (Documentary Appendix) together with some additional inscriptions that are frequently referred to. Most of the inscriptions of Part I, $1 \& 2$ and the Documentary Appendix are part of Mihailov (1966), Mitchell (1976) or Williams (1986).

In the introduction, text, critical apparatus \& translation, and commentaries the presentation covers the relevant epigraphic, philological, contextual and historical questions. By doing a coherent material should have been made readily accessible. Generally I have not been able to use literature published after 1992.

## Part II: Synthesis

The inscriptions of Part I, 1 bring us into the medias res of a specific Roman institution, the exchange of petition and response between the Roman emperors and his subjects, the free inhabitants of the Roman World. We make no exaggeration if we say that these inscriptions constitute the fundamental material proof of this exchange. Particulars of this institution attach to both of its constituents, the libellus proper and its answer, the subscriptio. Each of these particulars is the subject of two chapters, Part II: 1. (The structure of imperial petitions) and 2. (The imperial administration and petitions).

The texts of the imperial petitions represented in Part I, 1, follow a common path by a uniform rhetorical structure. This structure consists of four parts: address (inscriptio), beginning (exordium), story (narratio) and request (preces). The exordium and narratio are well known rhetorical terms; the preces is introduced to reflect the characteristic of petitions. The reader should notice that I have used these terms widely throughout the study, especially in structuring the translations. I refer to Part II: 1. (The structure of imperial petitions) for the full motivation and presentation of their use.

The distinctive role of Roman imperial petitions ties primarily to the particular routines the administration established for the handling of petitions and the legislative force contained in the imperial response, the subscriptio. Both of these aspects are addressed in Part II: 2. (The imperial administration and petitions). On the eve of this publication it gives great satisfaction to refer the students of this subject to the commanding and exhaustive monograph of Jean-Pierre Coriat, Le prince législateur, Rome 1997 (BEFAR 294).

## Conventions

I regularly refer to all the primary inscriptions (Part I, $1 \& 2$, and in the Documentary appendix) by using the name of the ancient place/ community (when recovered) or the place of discovery, ancient or modern. The place name is set in bold (e. g. Saltus Burunitanus). The survey of inscriptions at the start of the volume is designed to give all vital references at a glance.

Where applicable the inscriptions of part I, $1 \& 2$ are accompanied by bibliography, translation, critical aparatus and two sets of commentaries. The commentaries take the form of an introduction providing the general setting and detailed observations on selected passages. There is no prescription for writing commentaries on epigraphic material and the original publications of the inscriptions of the corpus show great variety. Within the wider field of epigraphy one may point to Michael Wörrle's Stadt und Fest im kaiserzeitlichen Kleinasien or H. Müller's publication in Chiron 17 (1987) on the one hand, and Malay's and Şahin's publications of Tabala and Takina on the other. The former are exhaustive presentations and introductions to the epigraphic category, the latter are prompt communications of crucial sources. In the detailed part I have sought not only to give references to parallels and appropriate publications, but also to present their contents. The main reason for this is that many of the relevant publications are not easily available. A presentation of an author's view - in preference to a bald reference - and explicit discussions of definite passages should thus add to the usefuleness of the volume.

The detailed commentary is divided into lemmata. The text set in bold at the start of the lemmata does not always reproduce all the details of the epigraphic transcript. For these the reader has to turn back to the main text.

There are two sets of bibliographies. For most of the inscriptions of Part I, $1 \& 2$ there are specific bibliographies at the start. These should contain the main contributions as judged by and as known to the author. The entries should contain passages that relate directly to the actual inscription. All titles - except those given in abbreviation - are given in the main bibliography of Part III. The main bibliography also contains some literature that I have frequently consulted, but not directly quoted or referred to. In the commentaries - as otherwise - references are made to author and year published.

## Production

It would not have been possible to present this study without the aid of a personal computer and a word processor. On the other hand such tools leave it to the innocent to find solutions of his own. Not least one has to shoulder all aspects of the production - tasks normally shared by author, secretaries and typesetters - not always a guarantee for the best results.

Throughout the work I have used the Nota Bene ${ }^{7 x}$ with Special Language Supplement version 3.0 and later the N. B. Lingua ${ }^{\text {Th }}$ word processors versions 4.0 and 4.1. The main bibliography has been generated by N.B. Ibid. ${ }^{\mathrm{TM}}$. This choice is to be explained historically and has excluded the use of desk top publishing from the final production.

The author's mother tongue is Norwegian, and I apologise to the readers that this at times is all too obvious. I am also aware of the particular difficulty in translating from one foreign language into another.

## 2. ACKNOWLEDGEMENTS

During the work on this subject I have come to learn the hard truth in the old Latin adages ars longa vita brevis and non omnia possumus omnes. But the good fortune had stationed many generous scholars throughout a long and strenuous journey. Now is the time to recognise their ample professional help.

The present monograph has had a long genesis. It is an edited version of the homonymous thesis that was defended at the University of Bergen in September 1994. The subject was familiar to me through the dissertation for the candidatus philologiae at the Department of Classics at the University of Bergen. At that time professor Tomas Hägg had asked Thomas Drew-Bear for sgugestions among suitable subjects within epigraphy. I will always be thankful to Dr. Drew-Bear for this suggestion which I have enjoyed so much to develop. ${ }^{2}$

In 1983 I moved to Stavanger for a position at The School of Mission and Theology. When there, The Norwegian Research Council for Science and the Humanities (now: Norsk Forskningsråd, NFR) granted me a scholarship (1988-1991). Their generous grant made it possible to prepare the thesis. The council was not only my employer for three years, they also made it possible to bring my family to Oxford and spend a year as a recognized student at Oxford University. Further they financed visits to various important places: Turkey and Greece (1988), England (1989-1990), Paris (1990), Hamburg, Wien and Köln (1991), Berlin (1992) and Turkey again (1992). They never turned me down, not even when my requests went against Severus' advice about a visitor's modesty (Digesta 1. 16, 6, 3). I will especially thank Berit Uggerud and Arne Hannevik for their enthusiastic support.

My personal thanks go first to my unfailing teacher and friend, Tomas Hägg who has guided me through this process. Not least did he sacrifice of his valuable time the year he spent at Institute of Advanced Study, Princeton (1992-1993). Professor Fergus Millar of Oxford University offered to serve as supervisor during the year at Oxford. It was a marvel to watch how he between all his various duties found time and energy to professional and practical support, making a living example of the daily schedule of a Roman emperor. Back home professor Richard H. Pierce (Department of Classics, University of Bergen) has read and corrected the manuscript with his well know sagacity.

When at Oxford John Rea, Simon Price, Tony Honoré, Werner Eck and Michael Ballance helped me in various ways. But what made the year at Oxford so fruitful was above all the books and the responsive staff of the Library at the Ashmolean Museum.

The tours to Paris (François Baratte, conservateur at the Louvre), Hamburg (Peter Herrmann as TAM-editor), Wien (Rehrenböck as daily leader of Kommission für Kleinasiatische Epigrafik), Köln (Georg Petzl as TAM-coeditor) and Berlin (Klaus Hallof as daily leader of Inscriptiones Graecae) brought me in closer contact with the inscriptions

[^1]than I had thought possible. Hallof's manuscript and the new readings from the squeeze of Skaptopara came as an exciting surprise when the thesis had reached its final stage. Hallof not only sent me his prepared manuscript, he also sent the files on diskette, which saved me much tedious typing and unavoidable misprints!

Imke and Georg Petzl have assisted me throughout; Georg through numerous letters, phonecalls and dispatches of offprints; Imke during my visits in Köln. I am much grateful to both of them.

Nicholas Horsfall and John D. Thomas have generously answered my letters. Denis Feissel was host to me in Paris and introduced me to the Mesopotamian petitions.

Hugo Montgomery (Oslo) has shown great interest and support. So has the Norwegian Institute at Athens represented by its board of directors who granted me the working scholarship of 1992.

At the School of Mission and Theology, my thanks go foremost to Einar Engebretsen who arranged everything and the librarians, Åse-Lill Næset and Arne Samuelsen. If someone should wonder how it was possible to study this subject from the outpost of Stavanger, they form the back channel.

Finally dear thanks to my friends and colleagues Ola Tjørhom and Thor Strandenæs. I am especially grateful to Thor who went with me to Turkey in 1992 and made the research so fruitful and the trip so memorable. And I sympathize with Ola who missed it because of his own thesis and later had to put up with all our stories.

When calling so many illustrious names, they may easily take on the shape of a collective shield which the author seeks to use for his own purpose and protection. This is not my intention. I want to convey my experience that friendly, useful and expert help are reliable characteristics of a working scholar.

The cost of the publication is covered by my present employer, the Faculty of Arts at the University of Bergen, and the publisher, The Norwegian Institute at Athens. To both I offer my sincere thanks.

## 3. SURVEY OF INSCRIPTIONS

## Part I, 1: Petitions to Roman emperors

1) Saltus Burunitanus, Africa proconsularis, petition (libellus) to Commodus from the coloni on the imperial estate Saltus Burunitanus. 181-182. CIL VIII, 10570 and 14464. Flach, D.: 'Inschriftenuntersuchungen zum römischen Kolonat in Nordafrika', Chiron 8 (1978) 441-492. Louvre, Paris (inv. no. Ma 3659, no. 174 in Ducroux's catalogue of Latin inscriptions in the Louvre). Inspected, squeeze, photograph.
2) Gasr Mezuar, Africa proconsularis, petition (libellus) to Commodus from the coloni on an imperial estate. 181. CIL VIII, 14428. Louvre, Paris (inv. no. Ma 3730; no. 175 in Ducroux's catalogue of Latin inscriptions in the Louvre). Inspected, squeeze, photograph.
3) Ağa Bey Köyü, Asia, Lydia, petition (libellus) from peasants on an imperial estate in the region of Philadelphia to two or more emperors. Probably Severan era, 197-211. Keil \& Premerstein, Dritte Reise, no. 55. Squeeze at Kleinasiatische Kommission, Vienna. Notebook XIII, 20. Inspected. Fragment in the garden of Uşak Museum.
4) Kemaliye, Asia, Lydia, petition (libellus) from the inhabitants of a village to two or more emperors. Probably Severan era, 197-211. Keil \& Premerstein, Dritte Reise, no. 28. Squeeze at Kleinasiatische Kommission, Vienna. Inspected. Stone still in the village Kemaliye at the top of a fountain, set in concrete and bricks. Rediscovered 1992.
5) Skaptopara, Thracia, petition (libellus) to Gordianus III from the inhabitants of the village Skaptopara. The emperor's subscriptio. Second petition to the praeses provinciae. 238. IGBulg IV, 2236. New edition by K. Hallof Chiron 24 (1994) 405-41. Stone lost. Squeeze at Inscriptiones Graecae, Berlin. Inspected.
6) Aragua, Asia, Phrygia, petition (libellus) to Philippus Arabs from peasants on the imperial estate Arague. The inscription quotes a subscriptio of Philippus Arabs when praefectus praetorio. The emperor's subscriptio. 244-247. Best text in Mihailov, G.: Inscriptiones graecae in Bulgaria repertae, vol. IV, Sophia 1966, pp. 224-5, in appendix to no. 2236. Photograph taken by Cox. Status of stone unknown. MAMA X, 114.
7) Kavacık, Asia, Lydia, petition, (libellus) to Philippus Arabs and son from inhabitants of village. 247/248. TAM V:1, 419. Status of stone unknown. Squeeze at Kleinasiatische Kommission, Vienna. Photograph in Herrmann (1962). Inspected.

## Part I, 2: Related inscriptions

1) Dagis, Moesia inferior, petition (libellus) to leg. Aug. pr. pr., Antonius Hiberus, from the inhabitants of Chora Dagis, village on the territory of Histria, and the subscriptio of Antonius Hiberus. The reign of Antoninus Pius, 159-160. Inscriptiones Daciae et Scythiae minoris antiquae. Series altera: Inscriptiones Scythiae minoris graecae et latinae vol. I (Inscriptiones Histriae et viciniae) Bucharest 1983, no. 378. Museum at Histria, inv. 136 (A and B); B 1016 (C).
2) Phainai, Syria, letter (epistula) from leg. Aug. pr. pr., Iulius Saturninus to the village of Phainai. Reign of Commodus. 185-187. OGIS 519. Lost. Photograph in Hill, S.: 'The "Praetorium" at Musmiye', Dumbarton Oaks Papers 29 (1975) 347-9.
3) Kilter, Asia, Phrygia, a subscriptio of T. Flavius Claudius Sulpicianus, proconsul Asiae, on soldiers harassing a private estate; this is incorporated into a letter of a tribunus. 187-191. Unpublished. Photograph, squeeze. Stone at repository near Sandiklı.
4) Tabala, Asia, Lydia, extract of letter (epistula) from Pertinax and letter from the proconsul Asiae, Aemilius Iuncus to Tabala. 193. Malay, H.: 'Letters of Pertinax and the Proconsul Aemilius Juncus to the city of Tabala', Epigraphica Anatolica 12 (1988) 47-52. Photographs of area in plate 2, b and inscription, plate 3. Inspected, photographs. Stone in the museum at Manisa, inv. 7334; no. 8 in Hasan Malay's catalogue.
5) Euhippe, Asia, Caria, edictum issued by proconsul Asiae, C. Gabinius Barbarus Pompeianus to Euhippe. 211-213. Robert, L.: 'La ville d' Evhippe en Carie', CRAI (1952) 589-99. According to Robert, the inscription was brought to the Museum in Smyrna. Status unknown.
6) Takina, Asia, Phrygia, dossier on correspondence including a subscriptio from Caracalla, two letters (epistulae) from a freedman procurator, Aurelius Philocyrius, and two letters of two different proconsules Asia, Gavius Tranquillus and M. Iunius Concessus Aemilianus. 214-216. Şahin, S. \& French, D. H.: 'Ein Dokument aus Takina', Epigraphica Anatolica 10 (1987) 133-42. Photographs in plates 10-13. Stone broken in many pieces and set in a wall of a house in the village, some inside out.
7) Demirci, Asia, Lydia, edictum of proconsul Asiae. TAM V:1, 154. Squeeze and notebook at Kleinasiatische Kommission, Vienna. Status of stone unknown.
8) Kassar, Asia, Lydia, petition (libellus) to proconsul Asiae from the inhabitants of a village. TAM V:1, 611. Squeeze and notebook at Kleinasiatische Kommission, Vienna. Status of stone unknown.
9) Güllüköy, Asia, Lydia, petition (libellus) to proconsul Asiae from the inhabitans of a village. Herrmann, P.: 'Neue Inschriften zur Historischen Landeskunde von Lydien und angrenzenden Gebieten', Österreichische Akademie der Wissenschaften, philosophisch-Historische Klasse, Denkschriften, 77:1 (1959) 11-3, no. 9; photograph in plate II, no. 5. Squeeze at Kleinasiatische Kommission, Vienna. Stone in the museum at Manisa, inv. 514; no. 21 in Hasan Malay's catalogue.

## Part III, 1: Documentary appendix:

1) Şapçılar $=$ Summary of contents in: Bowersock, G. W., Habicht, C., \& Jones, C. P.: 'Epigraphica Asiae Minoris rapta aut obruta', AJPh 108 (1987) 699706, esp. p. 703.
2) Lukasziewicz (1981) = P. Berol. inv. P. $14564=$ Łukasziewicz, A.: 'A Petition from Priests to Hadrian with his Subscription', Proceedings of the XVIth International Congress of Papyrology, Chicago 1981, pp. 357-361. (=SB 16. 12509)
3) Smyrna I = I. Smyrna II:1, 597
4) Smyrna II = I. Smyrna II:1, 598
5) Rome $=I G U R$ I, 35
6) Sülümenli = Frend, W. H. C.: 'A Third Century Inscription relating to Angareia in Phrygia', JRS 46 (1956) 46-56.
7) Burdur $=$ Mitchell, S.: 'Requisitioned transport in the Roman Empire: A New Inscription from Pisidia', JRS 66 (1976) 106-31.
8) Bephoure = Feissel, D. \& Gascou, J.: 'Documents d'archives romains inédits du Moyen Euphrate (IIIe siècle après J.-C.)', CRAI (1989) 535-61 and Journal des Savants (1995) 65-119. Papyrus.
9) Sicca Veneria, CIL VIII 15868
10) Ain Zui, CIL VIII 17639

## 4. NOTE ON TRANSCRIPTIONS

| $[\alpha \beta]$ |  | letters restored by the editor as once having been inscribed but now lost |
| :---: | :---: | :---: |
| $\{\alpha \beta\}$ | = | superfluous letters added in error by the inscriber of the text and excised by the editor |
| ${ }^{(\alpha \beta}$ ) | $=$ | letters added by the editor which the inscriber of the text has either omitted or for which (s)he has by error inscribed other letters |
| $(\alpha \beta)$ | $=$ | letters which complete words left in abbreviation in the text |
| [ $\alpha \beta$ ] | $=$ | letters or spaces deliberately erased in antiquity |
| [..] |  |  |
| $\alpha \beta$ | = | letters of which sufficient traces remain to print them in the text but not enough to exclude other possible readings |
| [..5...] | = | lost or illegible letters equal to the number of dots for which no restoration is proposed |
| [--- - ] | = | lost or illegible letters of an uncertain number |
| $v$ | = | one uninscribed letter-space |
| vacat | $=$ | the remainder of the line has been left uninscribed |
| ed. pr. | $=$ | the first editor of the inscription under discussion |
| \| (Latin) or | (Greek) | = | occur in quotations to denote the start of a new line where the text is not printed in the same configuration as on the stone. The use of this information is restricted. |

## 5. AbBREVIATIONS

| AE | L'Année épigraphique, Paris 1888 |
| :---: | :---: |
| $B E$ | Bulletin Épigraphique, in: Revue des Études Grecques |
| CIG | Corpus Inscriptionum Graecorum, Berlin 1825-1877 |
| CI | Codex Iustinianus, Corpus Iuris Civilis, editio tertia, volumen secundum, recognovit Paulus Krueger, Berlin 1884. |
| CIL | Corpus Inscriptionum Latinarum, Berlin 1863 $\rightarrow$ |
| I. Delos | Inscriptions de Délos, publiées par F. Durrbach, Paris 1987 |
| I. Eph(esos) | Die Inschiften von Ephesos, hrsg. von H. Wankel; R. Merkelbach e alii, Band I-VII (IGSK Band 11-17), Bonn 1979-1981 |
| $I G$ | Inscriptiones Graecae, Berlin 1873 $\rightarrow$ |
| IGBulg | Inscriptiones Graecae in Bulgaria Repertae, ed. G. Mihailov, Sofia 1956-1966 |
| IGSK | Inschriften griechischer Städte aus Kleinasien, Bonn 1968 $\rightarrow$ |
| IGLS | L. Jalabert; R. Mouterde; J.-P. Rey-Coquais; M. Sartre, P.-L Gatier: Inscriptions grecques et latines de la Syrie, Paris 1911 1986 |
| IGRR | Inscriptiones Graecae ad Res Romanas Pertinentes, Paris 1911-1927 |
| IGUR | Inscriptones Graecae Urbis Romae, ed. L. Moretti, Rome $1968-1900$ |
| 1. Histria | Inscriptiones Daciae et Scythiae Minoris Antiquae, Series Altera: Inscriptiones Scythiae Minoris Graecae et Latina, vol. I: Inscriptiones Histriae et Viciniae, Bucarest 1983 |
| ILS | H. Dessau: Inscriptiones Latinae Selectae, Berlin 1892-1916 |
| I. Priene | Inschriften von Priene, ed. F. Hiller von Gaertringen, Berlin 1906 |
| I. Smyrna | G. Petzl: Die Inschriften von Smyrna I-II, (IGSK Band 23-24), Bonn 1982-1990 |
| LRE | A. H. M. Jones: The Later Roman Empire 284-602, Oxford 1964. |
| LSJ | A Greek-English Lexicon, compiled by H. G. Liddell; R. Scott \& H. <br> S. Jones, Oxford 1968 |
| MAMA | Monumenta Asiae Minoris Antiquae, London $1928 \rightarrow$ |
| OGIS | W. Dittenberger: Orientis Graecae Inscriptiones Selectae, Leipzig 1903-1905 |
| OLD | Oxford Latin Dictionary, ed. P. G. W. Glare, Oxford 1968-1982 |
| RDGE | R.K. Sherk: Roman Documents from the Greek East, Baltimore 1969. |
| PIR | Prosopographia Imperii Romani saec. I, II, III, Berlin $1897 \rightarrow$ |
| SEG | Supplementum Epigraphicum Graecum, Leiden 1923 $\rightarrow$ |
| $S I G^{3}$ | W. Dittenberger: Sylloge Inscriptionum Graecarum, 3. edition, Leipzig 1915-1924 |
| TAM | Tituli Asiae Minoris, Wien 1901 $\rightarrow$ |

6. LIST OF FIGURES
Cover: Detail of Tabala
Frontispiece: Faces of response
Fig. 1: Photograph of Saltus Burunitanus ..... p. 6
Fig. 2: Photograph of Gasr Mezuar ..... p. 30
Fig. 3: Photograph of squeeze of Kemaliye ..... p. 61
Fig. 4: Facsimile of Kontoleon's transcript of Skaptopara ..... p. 83
Fig. 5: Approximate layout of Skaptopara ..... p. 84
Fig. 6: Cox's photograph of Aragua ..... p. 144
Figs. 7-10: Photographs of Kavacik ..... pp. 166-167
Figs. 11-12: Photographs of the praetorium at Missema with detail of right post ..... p. 182
Fig. 13: Photograph of Kilter ..... p. 190
Fig. 14: Drawning of Kilter ..... p. 190
Fig. 15: Photograph of Tabala ..... p. 206
Fig. 16: Photograph of fragments 1-4 of Takina ..... p. 218
Fig. 17: Photograph of fragments 5-8 of Takina ..... p. 219
Fig. 18: Photograph of Güllüköy ..... p. 254
Fig. 19: Parts of petitions and number of words ..... p. 283

## Part I, 1: The Imperial Petitions

## SALTUS BURUNITANUS, Africa proconsularis.

Petition (libellus) to Commodus from the coloni on the imperial estate Saltus Burunitanus. The emperor's subscriptio and letter of the imperial procurators. 181182.

## 1) Select bibliography

a) general

Mommsen, T.: 'Decret des Commodus für den Saltus Burunitanus', Hermes 1 (1880) 386-411.
Tissot, C.: 'Lettre à M. E. Desjardins sur la découverte d'un texte épigraphique. Table de Souk el-Khmis', CRAI 8 (1881) 80-5 (dated Athens, March 12 1880).
Cagnat, R. \& Fernique, E.: 'La table de Souk el-Khmis. Inscription romaine d'Afrique', Revue Archéologique 41 (1881) 94-103 and 139-51.
Mowat, R.: 'Détermination du consulat qui date le table de Henchir-Dakhla', Revue Archéologique 41 (1881) 285-91.
Nostrand, J. J. van: The Imperial Domains of Africa Proconsularis, Berkeley 1925.
Abbott, F. F. \& Johnson, A. C.: Municipal Administration in the Roman Empire, Princeton 1926, pp. 435-8, no. 111.
Grosso, F.: 'Aurelio Aureliano e il decretum de Saltu Burunitano', BIDR 71 (1968) 22830.

Kolendo, J.: Le colonat en Afrique sous le Haut. Empire, Annales Litteraires de L'Université de Besançon, 177, Paris 1976, esp. pp. 66-76.
Flach, D.: 'Inschriftenuntersuchungen zum römischen Kolonat in Nordafrika', Chiron 8 (1978) 441-492. Important because good photographs are given together with commentary, text and translation.
Flach, D.: 'Die Pachtbedingungen der Kolonen und die Verwaltung der kaiserlichen Güter in Nordafrika', ANRW II:10,2 (1982) 427-73. Comprehensive bibliography.
Johne, K.-P. \& Köhn, J. \& Weber, V.: Die Kolonen in Italien und den westlichen Provinzen des römischen Reiches, Berlin 1983 (Schriften zur Geschichte und Kultur der Antike, 21).
Kehoe, D.: 'Lease Regulations for Imperial Estates in North Africa', ZPE 56 (1984) 193219 and 59 (1985) 151-72.
Williams, W.: 'Epigraphic texts of imperial subscripts: A survey', ZPE 66 (1986) 81207, esp. pp. 187-90.
Kehoe, D.: The Economics of Agriculture on Roman Imperial Estates in North Africa, Göttingen 1988 (Hypomnemata, 89).
b) texts

CIL VIII, 10570 and Suppl. 1, 14464.
ILS 6870
Cagnat \& Fernique (1881)

Nostrand (1925)
Flach (1978:489-92)
Kehoe (1988:64-67)
c) translations

Flach (1982:429) gives a survey of translations into English, French and German.
In English they are:
Nostrand (1925:50-6) ${ }^{1}$
Lewis \& Reinhold (1955:183-4)
Johnson \& Coleman-Norton \& Bourne (1961:219-20).
The most useful are the translations by
Flach (1978:491-2) and
Freis (1984:195-6, no. 110)
Kehoe (1988:67-8)

## 2) DISCOVERY AND PUBLICATION

The inscription was found in 1879 in the ruins at Henchir-Dakhla, 3 km . north-northeast of Souk el-Khmis in the Bagradas-valley (the present Medjerda), Tunisia (Mowat 1881a:285, n. 1). It immediately attracted great interest because of its important theme. New discoveries were soon to illuminate further the conditions of imperial coloni. These are the inscriptions from Ain Wassel (1891 = CIL VIII, 26416), Henchir Mettich (1896 $=$ CIL VIII, 25902) and Ain el-Djemala (1906 = CIL VIII, 25943). These four documents, with the fragmentary inscriptions from Ain Zaga (reproduced below p. 12)
and Gasr Mezuar, form a unique collection of sources for the Roman colonate and the legislation that regulated it (Lex Hadriana and Lex Manciana). Accordingly there is an extensive literature on these sources. The best approach is through the surveys and bibliographies by Flach (1982) and Kehoe (1988).

Today the inscription is in the Louvre, Paris (Magasin Napoléon; inv. no. Ma 3659; no. 174 in Ducroux's catalogue of Latin inscriptions in the Louvre). Saltus Burunitanus and Gasr Mezuar are the only inscriptions of imperial petitions which are directly accessible.

[^2]
## 3) DESCRIPTION ${ }^{2}$

## Stone and measurements

The text was written on a hard limestone slab originally rectangular in form: 1.18 m wide at the top and 0.80 at the bottom, the height is $0.76 .^{3}$ The text is fitted onto the stone in four columns. On the left side there is an oblique edge where the stone has been broken off. This damage has taken away almost all of col. I and a substantial part of the left side of col. II, starting in 1.10 with one letter, increasing to approximately 20 letters in $11.30-$ 33. In coll. II-IV the upper, horizontal edge is intact apart from minor, unconnected damages, mainly between the columns (II and III; III and IV). What is left at the bottom tells us that the number of lines per column varied: In col. IV 1. 29 is the final one and the space below, left intact, is vacant. In col. III a line 31 is manifest, but considering syntax, contents and the thematic layout not much is missing; whereas in col. II the fragments at the start of 1.33 prove the existence of some irrecoverable, additional text (see commentary). In col. IV, in the part rendering the copy of the letter from the procuratores tractus, part of 1. 15 and 11. 22-23 and all of lines 16-21 have been deliberately erased (see critical apparatus).

In col. III the text has suffered additional damage probably because the acidity of the soil has become active through moisture, with the effect that the surface has started to dissolve. This process has made portions of 11. 16-24 almost illegible. Therefore some readings can only be accepted on a certain amount of faith; such letters are marked by the conventional dọtṣ. ${ }^{4}$

## Form of letters

The height of the letters is consistent, varying between 0.016 and 0.018 . The text has been entered with care, and one can still trace the stonecutter's guidelines. Because of the very hard surface, the letters seem to have been inscribed by engraving rather than cutting. Cagnat \& Fernique (1881:95) remarked that the letters T and I at times could only be distinguished with difficulty; $L$ was characterized by a 'longue queue'. In fact the $L$ s are entered in two ways: The conventional L with a horizontal stroke occurs at the first half of col. II (e. g. in ALLIO 1. 1); the characteristic L, described by Cagnat \& Fernique, occurs for the first time in 1.12 (SALTUM). ${ }^{5}$

2 Among the earlier editors, only Cagnat \& Fernique (1881:94-5) described it carefully.
Both Nostrand (1925:48) and Flach (1982:463 and 464) say that the inscription was part of an altar like the other, major documents (Henchir Mettich, Ain el-Djemala and Ain Wassel). But this is evidently not so, as the text is laid out on a stone which is a flat rectangle, a form which must have been even more pronounced in its original state. Cf. also Cagnat \& Fernique (1881:94-5): 'Cette inscription est gravé sur un calcaire très dur, qui, au premier abord, a l'aspect du marbre.'

Cagnat \& Fernique (1881:95) explained this differently: ‘[...] en certains endroits plus durs que les autres, les lettres sont assez profondément gravées; [...]; ailleurs la pierre semble avoir été usée par quelque cause extérieure. Néanmoins presque toutes les lettres sont encore lisibles.'

CIL VIII, 14464 suggested that the stonecutter tried to the best of his ability to imitate an engraving on bronze: 'Ceterum formae litterarum scripturae pictae indolem mirum quantum exprimentes fortasse inde explicandae sunt, quod quadratarius exemplum in aere incisum quam accuratissime posset imitari temptarit.'

One notices that the ligatures (letters are here underlined) are quite frequent in col. III, less so in coll. II and IV. Consequently there are unequal numbers of letters pr. line in the transcription. In col. II it varies between 30 and 34, and in col. III between 31 and 36 . In col. IV there is different layout, but no line contains more than 29 letters. Col. IV has ample space for the alotted text; compared with col. III the contrast is marked.

## Peculiarities of the layout

In columns II and III the text is cut continuously respecting both left and right margins, with the only exceptions being ll. 6 and 23 of col. III where two letters override the right margin. Take notice of the space left uninscribed in 1.3 of col. III, marking the division between the narratio and the preces. The principles for the layout of col. IV appear to be different from the preceding columns, but this difference may be only superficial as coll. II and III carry the continuous text of the petition in contrast with the three separate documents of col. IV. In col IV, 1. 4 we notice a vacat separating the inscriptio of the subscriptio from the text. In 1.10 the heading (exemplum epistulae etc.) is centered; the text of the following letter is marked by a left margin override (first letter of Tussanius). The text of the concluding dedication is centered through to the end. ${ }^{6}$

## Orthography

Several spellings in the inscription are at variance with the accepted Latin standard; they are, however, easily recognized and are kept in the original state in the text given. The spelling of the diphthong $a e$ is inconsistent: it is partly given as $e$ (cf. next paragraph) partly as $a e$ (cf. e. g. col. II, 11. 18 and 21); double consonants and vowels are written singly and $t$ is used for $d$ : set for sed (col. II, 1. 2); suplicantibus for supplicantibus (col. II, 1. 6); Alli for Allii (col. II, 1. 9); [supl]icare for supplicare (col. III, 1. 3); Hadriane for Hadrianae (col. III, 1. 5); littere for litterae (col. III, 1. 9); itq(ue) for idq(ue) (col. III. 1. 13); manum for manuum (col III, 1. 19); aput for apud (col. III, 1. 21); saltum for saltuum (col. III, 1. 29); quit for quid (col. IV, 1. 7) and M[a]is for M[a]iis (col. IV, 1. 27). Spellings judged as mistakes of the stonecutter are set between the conventional $\leqslant$.

## 4) Editions

Tissot (1880) was the first to communicate the discovery of Saltus Burunitanus, which he did in form of a letter; a facsimile accompanied the letter, but no printed text was given. Mommsen (1880) is thus the editio princeps. It was based on Tissot's facsimile and a copy made by Delattre. For the edition of CIL VIII, 10570 (abbreviated CIL A) Mommsen could rely upon a squeeze prepared by the German consul Tulin. Shortly afterwards the stone was moved to its present location in the Louvre, Paris. Here several scholars inspected it and their reports in turn formed the basis for the edition of Cagnat \& Fernique (1881), which they described (p. 95) as 'à peu près analogue à celui que M. Mommsen a publié'. The editors of CIL and Cagnat \& Fernique apparently prepared their

[^3]editions simultaneously as there are no mutual references. Later CIL VIII, 10570 was given an appendix in no. 14464 (abbreviated CIL B), which has the form of an extended apparatus criticus. 14464 was based on a new inspection made for Mommsen by Schoene; it also includes references to Cagnat \& Fernique (1881) and Mowat (1881). Dessau used all these publications for his edition in ILS II, 1, no. 6870. The text of Nostrand (1925:507) has some suggestions of its own, whereas Abbott \& Johnson (1926:435-8) only reproduced earlier texts or suggestions. Flach (1978:489-91) established a new text with some important improvements. Kehoe (1988:64-8) based his text on Flach's.

In November 1990 I was able to inspect and make a squeeze of the original in the Louvre, Paris. It is a pleasure to acknowledge the expert assistance of conservateur Baratte and the first rate photographs his staff provided.

The critical apparatus reports differing readings of the independent editions. Restorations which are not specified, were suggested by Mommsen (1880). Asterisks (*) substitute leaves.


Fig. 1: Photo of Saltus Burunitanus. ${ }^{\circ}$ The Louvre, Paris.

## 5) TEXT, CRITICAL APPARATUS TEXT AND TRANSLATION

I

| 1 | $[$ | $]$ tius |
| :--- | :--- | :--- |
|  | $[$ | ]os |
|  | $[$ | $] \mathrm{rm}$ |
| 4 | $[$ | $] e$ |
|  | $[$ | $] t$ |

the rest of col. I is missing

II
1 quam non modor cum Allio Maximo adv[er]sario nostro, set cum omnibus fer[e con]ductorib(us) contra fas atq(ue) in perniciẹ[m] rationum tuarum sine modo exercuit, ut non solum cognoscere per tot retro annos instantibus ac suplicantib(us) * vestramq(ue) divinam subscriptionem

8 adlegantibus nobis supersederit, verum etiam hoc eiusdem Alli Maximi [c]onductoris artibus gratiosissimi

## CRITICAL APPARATUS:

Abbreviations:
T facsimile in Tissot (1880)
M Mommsen (1880)
CF Cagnat \& Fernique (1881)
CIL A facsimile or transcription in CIL VIII, 10570
CIL B CIL VIII, 14464
N Nostrand (1925)
F Flach (1978)
H author

## I:

Last line: [intelligis praevaricationem] M and CIL A, [procuratoris tui intelligis praevaricationem] $\mathbf{N}$.
II:
L. 1 stone has MODICVM, restored by M.

[Quae res co]mpulit nos m[i]serrimos homi[nes iam rur]sum divinae providentiae [tuae supli]care. $v v$ et ideo rogamus, sacratissime imp(erator), subvenias. Ut kapite legis Hadriane, quod supra scriptum est, ad-
L. 17: quIod venientes] M; qu/od euntes] 'nam venientes spatium excedit' CIL B.
L. 20: tulam acerbiore e) M; [acerba el CF and CIL A; 'fortasse tulam acerbiore elpistula nam acerba lacunam non explet' CIL B; [immodesta] N; [illicita?] H (see commentary).
L. 31: [praes]tare M.

III:
L. 3: [tuae supli]care CF
emptum est, ademptum sit ius etiam procc(uratori)b(us), nedum conductori, adversus colonos ampliandi partes agrarias aut operar(um) praebitionem iugorumve et, ut se habent littere proce(uratorum), quae sunt in tuiario tuo tractus Karthag(iniensis); non amplius annuas quam binas aratorias, binas sartorias, binas messorias operas debeamus; itq(ue) sine ulla controversia sit, utpote cum in aere inciscum) et ab omnib(us) omnino undiq(ue) versum vicinis nostr[is] perpetua in hodiernum forma praestitu! $[\mathrm{m}]$, tum et procc(uratorum) litteeris, quas supra scripsimus, ita conf[i]rmatum. Subvenias et, cum họmines rustic̣i tenues manum nostrarum operis victum tolerantes conductori profusis largitionib(us) gratiọșiṣsismo impares aput procc(uratores) tuos simu[s], quib(us) [pe]r vices succession(is) per condicionem conductionis notus est, miserearis ac sacro rescripto tuo n (on) amplịus praestare nos quam ex lege Hadriana et ex litterdis procc(uratorum) tuor(um) dẹbemus, id est ter binas operas, praecipere digneris, ut beneficio maiestatis tuae rustici tui vernulae et alumni saltum tuorum n (on) ultr(a) conductorib(us) agror(um) fiscalium inquietem[ur].
L. 6: proccb
L. 10: procc; 1. 10 TVLARIO T; ta[b]ulario M; t(ab)ulario CF; TVIARIO, 'TVIAriO erratum est pro TABVLARIO' CIL A; TAVLAR CIL B; ta[b]ulario 'taulario (litteris contignatis) videtur esse in lapide' $\mathbf{D}$; ta b $b$ ulario $\mathbf{N}$ and $\mathbf{F}$; tuiario $\mathbf{H}$
L. 14: the stone has inciso; incisa $\mathbf{M}$; inciso CF, CIL A; in aere inciso pro incis $[u(m)]$ CIL B; cf. Flach (1978:474) who compares Ain Wassel 11. I, 7-8, Exemplum legis Hadrianae in ara proposita for propositum
L. 16-17: pra $[e] s t[i t] u \mid t u m$ M, pr[ae $j s t i[t] u \mid t u m$ CF, $\operatorname{pra}[e] s t[i t] u \mid t u m$ CIL A; prae $[c e] p t u(m) \mid$ tum CIL B, praestitu $\{m]\}, \operatorname{tum} \mathbf{F}$
L. 17: procc
L. 24: miser[eari]s M; miserinus (sic) CF, miser[eari]s CIL A; to me the stone has miserinus with ri as ligature (see comm.) H; rescripto n(on) amplius $\mathbf{M}$; rescripto [non] CIL A; tuo n(on) ampli|us $\mathbf{C F}=$ CIL B
L. $\mathbf{3 0}$ inquietemur $\mathbf{M}$; in quiete m[..] CF; in quiete m[anerle $\mid$ n[ulla nostra culpa prohibeamur] CIL A; inquietem $[$ ur $]$ CIL B.
!̣i[ clear signs of another line ]
$\left.\begin{array}{ll}\text { IV } \\ 1\end{array} \quad \begin{array}{l}\text { [Imp(erator) Ca]es(ar) M(arcus) Aurelius Commodus An- } \\ \text { [toni]nus Aug(ustus) Sarmat(icus) Germanicus } \\ \text { Maximus Lurio Lucullo et nomine a- } \\ \text { liorum. } v v \text { Proc(c)(uratores) contemplatione dis- } \\ \text { cipulinae et instituti mei - ne plus } \\ \text { quam ter binas operas - curabunt } \\ \text { ne quit per iniuriam contra perpe- } \\ \text { tuam formam a vobis exigatur. * }\end{array}\right\}$

IV:
L: 15: [misit] CIL A; [accepit] F
L1. 16-21: Cagnat \& Fernique (1881:95): 'Enfin la dernière colonne compte vingt-huit lignes, mais de la quinzième à la vingt-deuxième il y une lacune qui semble résulter d'un martelage de la pierre.' The erasure was apparently made to take away the body of the letter (1l. 16-21), but it also affected parts of II. 15 and 22-23.
L.22: [Opt]amus $\mathbf{M}$; there seems to be space for 6 letters $\mathbf{H}$
L. 24 Karthagini on stone

## Translation

## Petition to Commodus (columns II-III)

Narratio (col. II, II. 1-32)
(ll. 1-20) [... the collusion] which he without restraint has practised not only with Allius Maximus, our adversary, but with almost all the leaseholders, contrary to justice and to the detriment of your interests, so that he has not only refrained from giving it a judicial hearing - although we through so many years have earnestly beseeched it and have appealed to your sacred rescript (subscriptio) - but he has even been indulgent to the machinations of the most favoured leaseholder, the very same Allius Maximus, so that he sent soldiers to the same Saltus Burunitanus and ordered that some of us should be arrested and molested and that some - even Roman citizens - should be beaten with whips and rods, evidently because of this our single action, that we when we, in our humble condition, had come in such a serious situation and [suffering] evident [injustice] had used an [inappropriate] letter to beseech your majesty. (ll. 20-23) You can, Caesar, judge the flagrant injustice towards us in [...]
Preces (col. III, II. 1-31)
(ll. 1-4) [This situation] has compelled us, [who are] reduced to destitution, to beseech your divine providence again; and therefore we ask you, most sacred emperor, help us! (ll. 4-13) Since in the paragraph of lex Hadriana, which is written above, it is denied, let the right also be denied procurators, not to mention a leaseholder, to increae to the disadvantage of the coloni the shares of produce or the liability to labour obligations or to supply beasts of burden; and as is written in the letters of the procurators, which are in your archive of the administrative district of Carthage we shall yearly not be liable to more that two days for ploughing, two days for hoeing and two days for reaping. (ll. 13-17) And let it be without any dispute: as it is written in bronze and has been based on the working guidelines to this day kept by absolutely all our neighbours in all directions, and has also been confirmed in this way by the letters of the procurators which we have written above. (11. 17-23) Help us! We are weak peasants that are sustaining our lives by the work of our hands and facing your procurators; we are not the equals of the leaseholder who is most favoured by the procurators because of his lavish bribes, and due to the renegotiation he is well known to them through their successive periods. (ll. 24-30) Show mercy and deign to give instructions by your sacred rescript that we shall not give more than we are liable to by the lex Hadriana and the letters of your procurators, that is three times two working days, so that by your majesty's benevolence we, your peasants and the adopted daughters and sons of your estates, shall not be further disturbed by the leaseholders of imperial soil.

## Subscriptio of Commodus (col. IV, II. 1-9)

(ll. 1-4) Imperator Caesar Marcus Aurelius Commodus Antoninus Pius Augustus Sarmaticus Germanicus Maximus to Lurius Lucullus and in the
name of the others. (Il. 4-8) In consideration of the general order and my instruction the procurators shall take care that - not more than three times two working days - nothing shall be exacted illegally from you contrary to the appropriate law. (1. 9) And by another hand: I have written. I have controlled.

Letter of the imperial procurators (col. IV, II. 10-25)
(1. 10) Copy of a letter from the procurator, vir egregius.
(11. 11-12) Tusannius Aristo and Chrysanthus, to their Andronicus, greetings.
(l1. 12-15) According to the sacred rescript (subscriptio) of our lord, the most holy emperor, which Lurius Lucullus received (in reply) to his petition [the rest of the letter has been erased].
(11. 21-24) And by another hand: We wish you all luck. Farewell. Given at Carthage the 12 th of September.

Dedication of monument (col. IV, II. 25-29)
(11. 25-29) Happily completed and dedicated on May 15, in the consulship of Aurelianus and Cornelianus under the supervision of Gaius Iulius Pelops, son of Salaputus, magister.
6) CIL VIII, 14451 Ain $\mathrm{Zaga}^{7}$

| $\begin{aligned} & 1 \text { exe(mplum) } \\ & \text { sac(rum) } \end{aligned}$ | Imp(erator) Caes(ar) M. Aureli(us) [Commodus] ${ }^{8}$ |
| :---: | :---: |
| pre- | Antoninus Aug(ustus) Sarmati- |
| 4 scri- | cus Germanicus Maximus |
| ptu- | Lurio Lucullo et nomine alio- |
| m | rum. Procuratores contem- |
| [h]unc[e] | platione discipulinae et [--] |

[^4]
## 7) GENERAL COMMENTARY

## Contents

This long inscription published at the imperial domain Saltus Burunitanus, has the form of a dossier containing four documents, all linked to a petition to the emperor Commodus. It includes (1) the latter part of the libellus from the imperial coloni through their representative, Lurius Lucullus (col II-III, cf. col. IV, 11. 3 and 15), (2) the subscriptio of Commodus (col. IV, ll. 1-9), (3) a letter to an undefined Andronicus by the procuratores tractus Karthaginiensis (col. IV, ll. 10-24) and a (4) statement by the magister C. Iulius Pelops Salaputi saying that the inscription has been succesfully completed and dedicated (col. IV. 11. 25-29).

## Dating

The dedicatory statement at the end of the inscription is dated May 15, 181. The procuratorial letter (col IV, 10-24) should then probably be of September 12 the preceding year, i.e. 180 (cf. Mowat 1881 and Grosso 1968).

## Division

Col. I must have included the opening part of the libellus, that is the praescriptum and the eventual exordium (which is no longer preserved). ${ }^{9}$

The petitioners say that above have they quoted the relevant legislation, a caput of the lex Hadriana (col. III, 1. 4) and the litterae procuratorum (col. III, 1. 17). Because the inscription renders the transactions in a complete way (cf. e. g. the signatures col. IV 11. 9 and 22-24), it is a fair assumption that these two quotations were included in the inscription (either as part of the narratio or set apart) and consequently must have been elements of the text of col. I. Judging from col. IV, 11. 5-6, these quotations can have been fairly short.

Col. II gives the final part of the narratio. This is dominated by a characteristically long, informative period running through to 1.20 . The final part of the narratio is much damaged, but the remains allow a vague paraphrase (see commentary).

The preces take the whole of col. III. This part is verbose and compensates ifor the damage to the narratio. It underlines the precarious and unequal condition of the col'oni in contrast to the rescources of the leaseholder.

Col. IV records three separate documents: the rescript, the letter from the procurators and the concluding statement.

## General outline

The petition - as species both a querella and preces ${ }^{10}$ - is primarily an invective against the leaseholder (conductor) of the domain, Allius Maximus (col. II, Il. 1, adversario nositro,

[^5]and 9) alledging that he has exacted more operae than specified in the letters of the procurators of tractus Karthaginiensis which were the working guidelines. Allius Maximus, however, could not have succeeded in this if he had not secured the cooperation of his superior. The first intact part (col. II, Il. 1-20) of the inscription concerns the superior, who in turn is not defined, but most probably was the collega maior in the pair of procurators in the tractus Karthaginiensis. This is a fair conclusion from col. III. 11. 2-13, where the procurator is involved in the renegotiations of the lease terms. ${ }^{11}$ The leaseholder achieved his aims through heavy bribes (profusae largitiones, col. III, Il. 20-21). The intact part of the narratio contains carefully formulated accusations against the procurator who is the subject of the predicates (1. 4) exercuit [praevaricationem] so that he (1. 8) supersederit cognoscere, (1. 11) indulserit artibus conductoris and (11. 11-16) missis militibus ... iusserit alios nostrum adprehendi et vexari etc. The petitioners also say that the procurator's corrupt manners permeated his relations with almost all the leaseholders (col. II, Il. 2-3).

Two points are particularly informing. We are told that the coloni could not find a solution in the province. They already had approached the emperors Marcus Aurelius and Commodus, through an [illicita] epistula (col. II, 1. 20), and obtained vestram divinam subscriptionem (see commentary on col. II, 11. 16-20). ${ }^{12}$ The rescript must apparently have had a wording which either recommended a cognitio or could be interpreted in this way. The subscriptio wa: in time presented to the procurator who did not take action. It is thus possible that the recurring complaints from Africa proconsularis may have sharpened the emperor's response. It is also quite possible that Tussanius Aristo (col. IV, 11. 11) already had succeeded the cunning procurator who was the object of the accusations, when Lurius Lucullus received the subscriptio. ${ }^{13}$

Another point to notice is that the procurator sent soldiers (missis militibus, 1. 11), a fact which illustrates the question of military forces in senatorial provinces, here under commandof a procurator. ${ }^{14}$

11 The expression missis militibus can be understood to mean that he must have been outside the salttis, cf. Kolendo (1968:325).

The words must refer to the period when Commodus was joint emperor and Augustus with his fathr, Marcus Aurelius, cf. Mowat (1881:287-8) and Grosso (1968). Commodus, born August 31, 161, became Caesar on October 12, 166 but did not issue constitutions before his elevation as Augustus in 77 (before June 17). Marcus Aurelius died March 17, 180.

Cf. Flach (1982:462-3). That the dispute had been going on for many years (col. II, II. 56 per tot rero annos) and that the first petition was delivered to and answered by Marcus Aurelius and Commdus, i. e. before March 17, 180, support his assumption.
14 An exchange of letters between Pliny and Trajan (X, 27 and 28, cf. Weaver 1965:466) may serve as a rodel: (27) C. Plinius Traiano Imperatori: Maximus libertus et procurator tuus, domine, praeter decen beneficiarios, quos adsignari a me Gemellino optimo viro iussisti, sibi quoque confirmat necessarics esse milites sex. Hos interim, sicut inveneram, in ministerio eius relinquendos exisitimavi, przeertim cum ad frumentum comparandum iret in Paphlagoniam. Quin etiam tutelae causa, quia ita desidrabat, addidi duos equites. In futurum, quid servari velis, rogo rescribas.(28) Traianus Plinio. Nunc ruidem proficiscentem ad comparationem frumentorum Maximum libertum meum recte militibus instruisti. Fungebatur enim et ipse extraordinario munere. Cum ad pristinum actum reversus fuerit, sıfficiat illi duo a te dati milites et totidem a Viridio Gemellino procuratore meo, quem adiuvat.

Forsoldiers doing service in the officium of a procurator, cf. Kilter, n. 14.

## Administrative structure of the imperial estates in North Africa

The different names and titles used in these inscriptions have raised the question of how the estates were grouped and administered. It has been suggested that the procurators formed a hierarchy with the procurator tractus on the top, descending through the procurator regionis to the procurator saltus.

The tractus-level is fairly well documented and concrete evidence is at hand to describe both the persons who served in these posts and their duties. It seems a set scheme that the tractus were administered by pairs of procurators, made up by one equestrian procurator serving as the collega maior, and the other, being an imperial freedman, as the collega minor. ${ }^{15}$ The procuratores tractus regulated the terms for the coloni. In Henchir Mettich (col. I, 11. 45) Licinius Maximus and Felicior apply the lex Manciana to the saltus and introduce regulations to increase production on the estate (see Kehoe 1984:207). Similarly Ain el-Djemala records a petition from coloni to the tractusprocurators to have the lex Manciana-terms applied to their estate on the same conditions as their neighbouring estate, the saltus Neronianus. These conditions were defined in a separate letter. The saltus Neronianus must have belonged to a different tractus however, so to inform the procurators the petitioners appended a copy of the terms decided upon for the saltus Neronianus and a circular letter ordering the distribution and publication of the regulations. Finally, the procurators Verridius Bassus and Ianuarius in a letter instructed 'their Martialis' to comply with their wishes. In Saltus Burunitanus the procurators Tussanius Aristo and Chrysanthus wrote to 'their Andronicus' at the instigation of the subscriptio of Commodus.

In short, the tractus-level seems to have decided about the working conditions for the coloni. It is then fair to conclude that they must also have regulated terms of the leaseholders, the conductores. It would not be possible to have the terms of the coloni and the leaseholders decided at different levels because that would render all calculations useless. The conductores secured their leases by delivering the highest offer. ${ }^{16}$ The expression per condicionem (col. III, 1. 23) must refer to these negotiations. If the procurators allowed some of their conductors to claim more work and greater shares from their coloni, the entire bidding procedure would be undermined. The result would be that the whole administration became corrupt. The emperor, no doubt, realized this. By notifying the emperor, the coloni put the career of the procurator in jeopardy.

This reconstruction leaves, however, little space for the procurators on the lower rungs of the ladder. For the posts of the procurator regionis and procurator saltus we have but bare names. Kolendo (1968:325) has defined seven regions within the tractus

15 This is a conclusion drawn from Henchir Mettich col. I, 146, Ain el-Djemala col. IV, I1. 3 and 56 and Saltus Burunitanus col. IV, II. 10-11. Pflaum (1974) used the terms collégialité inégale or pseudo-collégialité to describe this structure. Otherwise the origins, development and functioning of this phenomenon have been described in detail by Weaver (esp. 1965 and 1972:280-1). Weaver (1965:467) stresses that the aim of this setup was to secure continuity at the administrative level rather than to control the equestrian procurator.

Cf. Flach (1982:465-6): 'Als Pacht entrichtete er einen Betrag, dessen Höhe den Wert der zu erwartenden Einkünfte unterschritt, die Ertragsvoranschläge der Mitbietenden jedoch übertraf. Mit dieser Vorauszahlung erwarb er sich das Recht, die partes agrariae einzutreiben, ...'

Karthaginiensis and identifies Andronicus and Martialis as procuratores regionum. Consequently he must conclude, 'Les arguments que nous venons de présenter, permettent de constater que sur le terrain du Saltus Burunitanus il n'y avait pas de procurateur du saltus.'

For a presentation of the legislation, see commentary on col. III, 11. 13-16.

## 8) DETAILED COMMENTARY

## Col. I

L.. (without number) [praevaricationem]: Mommsen (1880) restored [intelligis praevaricationem], but the noun serves rather as an indication than a restoration. Praevaricatio regularly implies collusion between prosecution and defence. In this sense it is an apt summary of the petitioners' condition, but it is not widely used and I am reluctant to enter it into the text of the petition (in the translation it provides the background when we enter the petition in medias res). ${ }^{17}$

For the vital role of the leaseholder, cf. Foxhall (1990:103): 'These men manipulated both their inferiors and superiors by virtue of their positions as mediators and negotiators. [...] The bailiff serves as a crucial step in the hierarchical ladder of patronage'.

## Col. II

L. 3 contra fas: In this context fas seems partly to sum up the detailed points of caput legis Hadrianae and litterae procuratorum referred to in col. III, 11. 4-5, 9-10 and 25-26; partly it is used in a wider sense about unlawful acting. All this may be summed up by iniuria (col. II, 1. 21), cf. Inst. Iust. 4. 4, 1: Generaliter iniuria dicitur omne quod non iure fit. Here fas is certainly general in meaning and may be answered by discipulina (col. IV, ll. 45) in the rescript of Commodus.

Ll. 3-4 in perniciem rationum tuarum: Ratio represents both the technical usage reflected in the title a rationibus (account, balance) and interest; see also Ain Wassel col. III, ll. 18 rationi [fisci] and to this Kehoe (1985:n. 81). The same considerations are found in Ain el-Djemala col. I, 11. 3-4: velitis nobis [et utilitat]i illius consulere.

The negative consequences of the abuses are regularly underlined in the petitions and it must be classified as a theme. Thus it is marked as one of the petitioners' stronger arguments: 'It is not only we that are being hurt, you are hurt as well, by the behaviour of your own procurators'. See Skaptopara (11. 91-94): $\dot{\varepsilon} \alpha \dot{\nu} \nu \varepsilon \beta \alpha \rho o u ́ \mu \varepsilon \theta \alpha$, $\phi \varepsilon v \xi$ そ́ $\mu \varepsilon \theta \alpha \dot{\alpha} \pi \grave{o}$ $\tau \hat{\omega} \nu$ оіквí $\omega \nu$ к $\alpha \grave{\imath} \mu \varepsilon \gamma i \sigma \tau \eta \nu$ گ$\eta \mu i ́ \alpha \nu ~ \tau o ̀ ~ \tau \alpha \mu \varepsilon i o \nu ~ \pi \varepsilon \rho \iota \beta \lambda \eta \theta \dot{\eta} \sigma \varepsilon \tau \alpha \iota$ and Part II, chapter 1, 'Negative consequences’.
L. 5 cognoscere: the procurator is charged with three accusations summed up by supersederit, indulserit and iusserit. This first says that he has 'refrained from giving it a judicial hearing' despite the fact that the petitioners 'have pleaded your sacred rescript'. This
passage is clearly relevant for the discussion of the division powers between the proconsular governor and the imperial procurators. ${ }^{18}$

The way this petition is formulated it is centered on the lex Hadriana and the litterae procuratorum. These specify who had the right to what on the estates and further they define the amount of partes and operae. We know from Henchir Mettich and Ain elDjemala in addition to Saltus Burunitanus that this law and these guidelines were administered by the procuratores tractus. The use of force did not apparently transgress the competence contained in the procurator's coercitio (this applies to the use of soldiers too, as these probably ranked as beneficiarii and were part of his staff). In sum, it was a question about administration and its execution. The emperor regularly directed petitioners to provincial governors with an instruction that he should look into their case. But matters which directly affected the procurators neither could nor should be determined by the proconsul. ${ }^{19}$ Generally, when a rescript referred petitioners to a governor, he could choose whether he would lead the cognitio himself or appoint a judge. ${ }^{20}$ In the petition the use of the word cognoscere suggests that the first subscriptio had stated that the procurator e. v. should decide judicially. It is also a part of this interpretation that in order to maintain judicial objectivity, the procurator should in some way stand aloof and not get too involved in minor affairs. But here biased behaviour and abuse totally ruined his impartiality.

18 Both Millar (1964) and Brunt (1966) have discussed this inscription and Brunt (p. 485) said that 'it is plain from the petition to Commodus from the coloni of the Saltus Burunitanus that it lay with the procurators to decide judicially (cognoscere/ decernere) in disputes between the coloni and conductores arising from the lex Hadriana which prescribed their obligations. It does not seem to have occured to the aggrieved coloni, when they found that the procurators were in collusion with the conductores, to appeal to the proconsul; their only recourse is to the emperor himself. We cannot, however, conclude that the procurators had any criminal jurisdiction over the coloni, as their actions in fettering and beating them are represented as having been violations of the law, and this may be true.' Millar (p. 184) stated that 'the extension of the procurators' functions was felt mostly in administrative matters and was based on the revenue they controlled, their possession of a staff capable of carrying out tasks such as land measurements and their close connections with the emperor.'

Among our inscriptions cf. especially Takina II. 4-8. Some of this vicissitude between the proconsul and procurator can be traced in Ulpianus De officio proconsulis (= Digesta 1. 16. 9.1): Nec quicquam est in provincia, quod non per ipsum expediatur. Sane si fiscalis pecuniaria causa sit, quae ad procuratorem principis respicit, melius fecerit si abstineat. The end of the paragraph is also of relevance: Ubi decretum necessarium est, per libellum id expedire proconsul non poterit: omnia enim, quaecumque causae cognitionem desiderant, per libellum non possunt expediri. Cf. also book 26 (Ubi causae fiscales vel divinae domus hominumque eius agantur) of Cl para 2: Non animadvertimus, cur causam ad officium procuratorum nostrorum pertinentem ad proconsulis notionem advocare velis etc. [207].

In the law codes this is a principle, cf. Palazzolo (1974:264-74), Honoré (1981:301) and Coriat (1985:326). This policy is also clearly reflected in rescripts contained in inscriptions cf. e. g. Skaptopara, Aragua and Euhippe). I here follow the view expressed both by the somewhat earlier Julianus in Liber primus digestorum (Digesta 1. 18, 8: Saepe audivi Caesarem nostrum [Hadrian or Antoninus Pius] dicentem hac rescriptione: 'eum qui provinciae praeest adire potes' non imponi necessitatem proconsuli vel legato eius vel praesidi provinciae suscipiendae cognitionis, sed eum aestimare debere, ipse cognoscere an iudicem dare debeat.) and the later Callistratus in De officio praesidis (Digesta 1. 18, 9).

Ll. 16-20: eo solo merito nostro ... [im]ploratum maiestatem tu[am illicita (?) e]pistula usi fuissemus. My restoration illicita is only a suggestion (cf. app. crit) and is therefore marked by (?).

Svennung (1958:73) used Saltus Burunitanus to illustrate how Latin applied abstracts as indirect addresses (maiestas: II, 19-29 and III, 2-3; providentia: III, 28). This petition also illustrates general use of abstract nouns in place of adjectives and how they crept downwards from the lordly position of the emperor (maiestas) to the miserable state of the petitioners (compare me[diocritati]s nostrae with Il. III, 1-2, nos m[i]serrimos homi(nesJ). ${ }^{21}$

The coloni got into trouble when they first approached Commodus by using a letter. ${ }^{22}$ The almost mocking phrase eo solo merito nostro calls for atention, as it apparently conveys that the petitioners did not see or admit the gravity of their action. Thus the passage illustrates the crucial question about the distinguished use of letters and petitions within the Roman, imperial administration.

Apparently some regulations or limitations were set for the use of letters when communicating with the emperor. The traditional view is that senators, higher officials (procurators, legates and governors) and towns used letters; all others had to approach by means of petitions. This still has to be our guideline. There are, however, examples where cities on occasions used petitions (cf. the examples of Euhippe and Tabala; cf. also Mourgues 1987). This general picture can be further modified: A letter may be very close to a petition; something that can be said about Pliny min. X, 4. ${ }^{23}$ There are also examples which tell us that the regulation could be bypassed by incorporating letters into petitions (cf. CI 8. 37, 1, from 200: Licet epistulae, quam libello inseruisti, ... ). The best witness as to a set code is fairly late; this is given by Basilius Caesariensis (330-379) in Epistulae 111:





 Otherwise I would not have had the courage to approach your majesty through the crowd, knowing both my own modesty and your powers. But when I saw a friend who had the right qualifications to be summoned, I

21 This passage is clearly intended to evoke compassion. Later even the classical lawyers adopted the abstracts, cf. Dig. 27. 1, 6, 19 (from Modestinus Liber secundus excusationum): Mediocritas et rusticitas interdum excusationem praebent secundum epistulas divorum Hadriani et Antonini. Cf. also Pseudo-Quintilian, Declamationes maiores, 13. 1: nec sane vitae causa iam superest, si ad ceteras humilitatis nostrae contumelias hoc quoque accedat, ... .

By what channels the letter went is not easy to envision; I think Williams (1974:96) faced this question a bit rigorously when suggesting that this was done through the proconsul and the procurator as they were the only officials in the province who could forward epistles by means of the cursus publicus. See also Nörr (1981B:591), Williams (1986:189) and Mourgues (1987:82, n. 25).
23
For the date of the first ten letters of Book X, cf. Wolff (1976:282-92); this particular letter should be dated to early 98 .
ventured to give him this letter in order that he, by the fate of some indulgence, should deliver it in place of the petition. At any rate, even if I am not worthy of any attention, my very modesty invites me to entreat the most forthcoming of the praetorian prefects to pardon me, so that, if the man has committed no offence, he shall be saved by truth itself, and, if he indeed has made a mistake, he shall be forgiven because of me, the supplicant.

On this background one may perhaps suggest illicita as a restoration in place of the other suggestions. The offence was not the improper contents, but the incorrect use of an epistula (there never was an excuse for using improper words when addressing the authorities, let alone the emperor). So one realizes why, within the relevant period, the two ways of communicating were so clearly kept apart; this distinction should be observed by modern writers too.
LI. 24-32: The oblique edge which has taken away virtually all of col. I, enters col. II at 1. 10, but only from 1. 24 is the damage so extensive that any restoration becomes futile. The remains, though, still give us some hints as to its contents. The continuous text of the narratio breaks off where the petitioners describe their first attempt at directing the attention of the emperor to their sufferings. The final sentence goes: 'You, Caesar, can judge the flagrant injustice towards us [...]'. It is fair to assume that they then went on to tell about the fate of his first answer (cf. col. I, 78), i. e. that it did not lead to a cognitio. This has been felt as a strong argument by the petitioners, and can be supported by 1.25 [...]omnino cognos[...]; this topic is further focused on in 1.29 [...]bamus cogni $[\ldots]$ The theme of corruption (1.10) may be hinted at by 1.26 [...]plane gratificati/...] At the end (1. 31 [praes(?)]tare operas) working days, which are at the core of the preces-part, occur for the first time in what is left of the narratio. After 1.32 the stone has been cut off, but it is not likely that much text is missing. Any substantial addition following 1. 32 would affect the proportions of the columns.

## Col. III

L. 1 miserrimos: This can either be translated by 'most wretched' and seen as a referring to the tenants' general condition or by 'reduced to destitution' where the epithet is chosen to describe the result of the events presented in the petition.
L. 2 iam rursum: The present case is the only instance in our material where it is documented that petitioners twice sought refuge with the emperor about the same issue. In Skaptopara 1l. 56-59 repeated petitions to the provincial governors of Thrace are men-
 petitoners say that they have approached Philippus Arabs once earlier when he was praefectus praetorio. These statements should not be interpreted to imply that the petitioners wanted the emperor in his answer to seek a solution which did not include the governor (or, as here, the procurator). Furnished with the imperial rescript the petitioners had much better prospect of a fair process before the provincial governor. ${ }^{24}$ Here, however, the petitioners report that the procurator had disregarded his first answer. This
may in part explain that Commodus gave a very clear statement the second time: procuratores ... curabunt (col IV, ll. 4-6).
L. 2 divinae providentiae: to have his providence appealed to was no privilege of the emperor, cf. Ain el-Djemala 11. II, I, 12: rogamus, procurato[res, per pr]ovidentiam vestram. The singular position of he emperor is either marked - as here and in Henchir Mettich - by divinus, or sacer and sanctus as in 1. 24, or col IV, 11. 13 and 14. ${ }^{25}$

Ll. 3-4 rogamus ... subvenias: The primary predicates of the preces-part are given as independent subjunctives. This recurs in 1. 5 (sit), 1. 14 (sit), 1. 18 (subvenias once more) and 1. 27 (praecipere digneris). Being the only petition in Latin of some size, the comparative material for this construction is meagre. Ain el-Djemala col. I, 1 and 3 gives rogamus [...] velitis and the very damaged Gasr Mezuar 1.10 has redegeris.

Ll. 4-6 Ut kapite legis Hadriane quod supra scriptum est ... ademptum sit: The translations reveal that the first specific request of the preces has been interpreted in different ways. ${ }^{26}$ The text seems to imply (following Flach, Freis and Kehoe) that the right to increase the shares of produce and the labour obligations was generally denied (ademptum est) by the lex Hadriana. With the passage ademptum sit ius etiam proccb., nedum conductori the petitioners ask for an amplification in order to frame their adversaries. ${ }^{27}$

In three of the major inscriptions (cf. above 2) a lex Hadriana is mentioned or hinted at: Ain el-Djemala and Ain Wassel, which have a common source; ${ }^{28}$ and here (the sub-

25 On the use of terms that sanctified the emperor, cf. Price (1984:245-7 and especially note 36 with reference to Frei-Stolba 1969). For the use of sacratissimus, cf. Frei-Stolba (1969) esp. pp. 31-5. Augustinus, De vera religione (?), Sententiae, non tenens integram divinae providentiae disciplinam. Cf. also The Anonymus de rebus bellicis. Divina providentia, sacratissime imperator, ...
26 Nostrand (1925): 'That the right which, in accordance with the clause of the lex Hadriana, as it has been written above, has been limited, continue to be limited with reference to procurators and especially to the lessor ...'; Lewis \& Reinhold (1955): 'Let the procurators also, not to mention the chief lessee, be deprived of the right, as they are deprived by the section of the law of Hadrian cited above, ...'; Johnson \& Coleman-Norton \& Bourne (1961): 'Whatever in the section in the Law of Hadrian quoted above has been forbidden, let this right still be denied even to procurators and much more to a leaseholder ...' and Flach (1978): 'Wie es durch den Abschnitt des Hadrianisches Gesetzes entzogen ist, welcher oben angefürt wurde, sei auch den Prokuratoren, von einem Pachtunternehmer ganz zu zweigen, das Recht entzogen ...'; Freis (1984): 'Wie nach dem Kapitel des Hadrianischen Gesetzes, das oben angeführt ist, (das Recht) entzogen ist, so soll das Recht auch den Prokuratoren, von dem Pächter ganz zu schweigen, entzogen sein ...'; Kehoe (1988): 'As it has been denied in the chapter of the law of Hadrian, which is written above, let the right also be denied to procurators, let alone a lessee, to increase ... '.
27 Cf. the way the words ne plus quam ter binas operas have been inserted into the imperial subscriptio in col. IV, II. 5-6 in order to 'improve' the imperial legislation.

See the text of Kehoe (1988:56-8). For us the most interesting passage is only preserved in col. II, 11. 7-13, of Ain Wassel: iisque qui occupaverint possidendi ac fruendi eredique suo relinquendi id ius datur, quod est lege Hadriana comprehensum de rudibus agris et iis qui per $X$ annos continuos inculti sunt. 'To those who have occupied them that right of possession and enjoyment and bequest to one's heir is given, which is included in the law of Hadrian concerning vacant lands and those which have not been cultivated for ten consecutive years.' (Kehoe 1988:59)
stantial Henchir Mettich is Trajanic, probably 116-7). In the second century lex was no longer a term used in general legislation; its imperial use was rather - as here - limited to regulations of quarries and estates (cf. Wenger 1953:406-7). ${ }^{29}$ The lex Hadriana or leges Hadrianae of these sources must be example(s) of restricted laws. It is still an open question, however, whether the lex Hadriana of Saltus Burunitanus is to be identified with the lex Hadriana (de rudibus agris et iis qui per X annos continuos inculti sunt) of Ain elDjemala and Ain Wassel.

The Ain el-Djemala inscriptions constitute a dossier made up of many layers, and includes (col. II and III) a sermo procuratorum Caesaris Hadriani Augusti. ${ }^{30}$ This part must then evidently be Hadrianic, and the contents are given as what Caesar noster iubet. It concedes to everybody the right to occupy those parts of named estates that are not in use and have not been used by the conductores. It further defines how the shares of these areas shall be divided.

Ain Wassel carries at its head a dedication to the joint emperors Septimius Severus, Caracalla and Geta (209-11). Further it records that Patroclus, an imperial freedman and procurator, has built an altar with a copy of the text of lex Hadriana. ${ }^{31}$ It then goes on to give the very same sermo procuratorum as Ain el-Djemala. The confusion of lex with sermo procuratorum was evidently not disturbing to Patroclus (see Flach 1982:451-2). Naturally this is a topic of intense and extensive debate:

Kolendo (1976:52) bluntly denies that the lex Hadriana of Saltus Burunitanus can be identical with the one referred to in Ain el-Djemala and Ain Wassel. The lex Hadriana of Saltus Burunitanus was an isolated law, issued to settle controversies between the conductores and the coloni about their obligations. ${ }^{32}$ An imperial law of this content is otherwise unattested.

Flach (1978 and 1982) takes the opposite position and argues that the lex Hadriana of the Saltus Burunitanus and the sermo procuratorum of Ain el-Djemala and Ain Wassel are identical. To Flach (1978:473-4, n. 150 gives references to views expressed earlier and 1982:450) it would not have been possible to operate with two different leges Hadrianae as this would have lead to confusion as to which law one is referring to. ${ }^{33}$ To him the relevant paragraph simply prohibited that the terms for cultivation could be

Some authors have expressed the view that the lex Hadriana should apply to the province of NorthAfrica and even all the provinces of the empire (cf. Flach 1982:455-6). If this had been the case, it would have called for a number of leges adjusted to local, provincial conditions. There is no evidence to support these suggestions.

There are many suggestions as to how to arrange this inscription, but it is outside our scope to present them in detail; for the latest attempt cf. Kehoe (1985:162-6).
LI. I, 3-6: ... aram legis divi Ha|adriani Patroclus Auggg. lib(ertus) | proc(urator) instituit et legem infra| scariptam intulit. '... Patroclus, imperial freedman and procurator, has built the altar of the law of the deified Hadrian and entered the law written below.’
'... dans Souk el-Khmis il est fait mention de la lex Hadriana, dont l'un des paragraphes interdisait aux procurateurs et aux conductores d'augmenter les redevances des colons (III 4-9). Cependant, cette loi n'avait rien de commun avec la lex Hadriana de rudibus agris. En effet, c'était un des règlements impériaux promulgués à l'occasion des controverses entre colons et conductores au sujet du montant des prestations.'
I quote Flach (1982:450) to give a sample of his argumentation: 'Zwischen einer lex Hadriana de rudibus agris und einer lex Hadriana zu trennen stöst indessen von vornherein auf Bedenken. Hätten sich die Bewohner des Saltus Burunitanus auf ein anderes Gesetz des Kaisers Hadrian berufen, so hätten sie es doch wohl näher bezeichnet, um möglichen Verwechslungen vorzubeugen. Bezogen sie sich aber auf dasselbe Gesetz, so folgt daraus, dass ihre Väter - sie selbst waren ja bereits alumni saltuum - von agri rudes oder agri per X annos continuos inculti Besitz ergriffen hatten. Nur unter dieser Voraussetzung konnte es die Belange der Söhne überhaupt berühren. Denn so viel is sicher: Sein
altered to the disadvantage of the coloni. This was identified as Ain el-Djemala col. III, a-2 (=Ain Wassel col. II, I1. 13 - III, 1. 1): nec ex Blandiano et Udensi saltu maiores partes fruc[tuum] captorum quisquam debebit dare [con]u[ctorib]us q[ua]m M[ancianas] (translation in n. 35). The amount of operae was in turn regulated by the litterae procuratorum (col. II, 11. 9-10 and 26) which were modelled on the lex Manciana (see the commentary to 1.16) that fixed the basic terms. The lex Manciana is to be identified with the perpetua in hodiernum forma (col. III, 1. 16).

Kehoe (1984:210-1; 1985:170-1 and the the monograph of 1988:69) has analyzed the inscriptions in great detail, but discussed this problem only in passing. He tends to follow Flach. ${ }^{34}$

To reach firm conclusions is not possible. There is only a weak link between the identical passages of Ain el-Djemala and Ain Wassel and here, where the petitioners ask that the rules of the lex Hadriana be applied. Kehoe (1984:211) suggested that the petitioners pointed towards the most authoritative documents to support their appeal and that these included the lex Hadriana. The petitioners may indeed have been in a position where they found it useful to quote an imperial dictum, even if - striktly speaking - the ruling did not apply to them. On this point it is at least clear that the emperor did not comply with their request. In fact, the petitioners found the subscriptio so unhelpful on this point that they added to its text (see commentary on col. IV, 11. 4-8)!

Ll. 6-9 ius ... adversus colonos ampliandi partes agrarias aut operarum praebitionem iugorumve: The obligations of the coloni were partly bound to deliver partes agrariae, that is the agricultural shares to be handed over to the conductor, and partly to perform operae, that is days of free labour for the conductor. They also had an obligation to supply beasts of burden. The crop shares were the major commitment as this used be $1 / 3$ of the total. ${ }^{35}$

Both the total number and quality of the operae varied from estate to estate. This conclusion follows from the varying set of rules laid down for the Villa Magna in Henchir Mettich (col. IV, 11. 22-27), Gasr Mezuar (1. 1) and Saltus Burunitanus (col. III, 11. 11-13 and 26-27, col. IV, 1. 6). In the Henchir Mettich the labour obligations were specified for ploughing, reaping and two days for unspecified work. ${ }^{36}$ In addition service
vollständiger Name kann nur lex Hadriana de rudibus agris et iis qui per X annos continuos inculti sunt gelautet haben.' Flach's arguments do not support a firm conclusion. The lex Hadriana referred to has indeed been more closely defined by the words quod supra scriptum est (later in 1. III, 25 it is simply ex lege Hadriana, but there at a point where the references are kept as brief as possible, cf. the compressed ter binas operas).

See Kehoe (1988:69): 'Finally, the SK [=Saltus Burunitanus] coloni seem to have been beneficiaries of the lex Hadriana de rudibus agris. The coloni refer to provisions in this law different from those that were laid down in the sermo, namely those prohibiting the alteration of existing rental terms to the disadvantage of the coloni (3.4-9, 3.24-7).'

Cf. Ain el-Djemala col. III, a-6 (= Ain Wassel col. II, 13 - col. III, 4): nec ex Blandiano et Udensi saltu maiores partes fructuum captorum quisquam debebit dare conductoribus quam Mancianas, sed qui ea loca neglecta a conductoribus occupaverit, quae dari solent, tertias partes fructuum dabit. '... nor [will anyone] from the estate of Blandus and Udens [be obliged to give] the lessees larger shares of collected crops than Mancian shares, [but whoever] will have occupied those places neglected by the lessees will give one-third shares of his crops, which are customarily [given].' (Translation of combined text in Kehoe 1988:59; cf. id. for the true readings of the two inscriptions.)

Col IV, 24-7: ... [singulis in aratio]nes operas n(umero) II et in messem opleras n(umero) II et cuiusqu]e generi[s sJingulas operas bin[as]. '... two days of labour for plowing, two days of labour for the harvest and two single days of labour of whatever kind.'
for custodiae was called for (on this point, cf. Flach 1978:460 and 1982:442). Gasr Mezuar (1. 12) gives aratorias IIII, sartorias IIII, messicias IIII, et cui[. ${ }^{37}$ Finally Saltus Burunitanus has specified three times two days for plowing, weeding and harvesting.

Ll. 9-13 et, ut se habent littere procuratorum, ... operas debeamus: Together with the preceding entry, these words show that the labour obligations were fixed individually for each estate, and they could not therefore be part of the more generally formulated content of lex Manciana or lex Hadriana. Letters by the procurators of tractus Karthaginiensis have set the terms on this point. The exchange of letters between the different officials in imperial service, is a characteristic of these inscriptions; equally their publication, cf. Ain el-Djemala col. IV and col. IV, Il. 10-24 of this inscription.
L. 10 in tuiario tuo: cf. critical apparatus. The epigraphical commentators wanted to see the reading tabulario, either as tabsulario (Cagnat \& Fernique 1881:97 and CIL VIII, 10570) or as ta buulario (Nostrand 1925:53 and Flach 1978:490). The facsimile of Tissot (1880:between paginated pp. 80-1) has TVLARIO. The facsimile of CIL VIII, 10570 has TVIARIO which is changed to TAVLAR in CIL VIII, 14464. Cf. also the commentary of Dessau in ILS 6870 'taulario ... videtur esse in lapide'. The facsimile of CIL VIII, 10570 agrees with what I could recognize on the original and my own documentation (squeeze and photographs). This should consequently give us the coinage tuiarium formed on tueor and -arium (cf. OLD s. v. 'forms substantives usually denoting a place') with much the same meaning as tabularium. The reading of Nostrand and Flach requires a ligature of A and V , which is (not surprisingly) without parallels in the inscription (whereas the ligature V and A is common). The third letter to be read lacks the characteristic shape of the L (cf. e. g. the L in the following 1. 11, amplius).

Ll. 13-16 idque sine ulla controversia ... perpetua in hodiernum forma praestitum: Flach (1978:474-5) has - at last - given a satisfying interpretation of this passage. In aere incisum has been attracted to in aere inciso; praestitu $[\mathrm{m}]$ is dependent on ab omnibus omnino undique versum, where undique versum is an adverbial expression. The text suggested by Flach is convincing both in meaning and syntax: 'kept by absolutely all our neighbours in all directions'. The prescription to record on bronze was constructed with the accusative: in aes incidere; the reference to a bronze inscription, with the ablative, as here; cf. Williamson (1987:170).

The expression perpetua in hodiernum forma introduces the third category of statutes relevant for the estate. Kolendo and Flach identify this as the lex Manciana. We do not know the precise nature of this lex. Kehoe (1984:202-4) picks out T. Curtilius Mancia (PIR ${ }^{2}$ C 1605), suffect consul in AD 55, as the most likely candidate to have carried the law. If

[^6]this identification is correct, one should - at this time of the empire - not think of a law in republican terms. Mancia may have been given a special commission to regulate imperial estates in North Africa; his reguations may in turn have been referred to as lex.

The evidence show that this statute was widely applied, both geographically and in time (Kehoe 1984:197). Kehoe's main thesis (1985:171) is that 'the lex Manciana established the basic terms of tenure on imperial estates in the Bagradas valley', but he finds it 'impossible to prove that this document [perpetua forma] was the lex Manciana., ${ }^{38}$

We can now suggest the following ranges of the different regulations applicable to Saltus Burunitanus: 1) The basic regulation was the perpetua forma alias lex Manciana. For the coloni it regulated the shares of produce (partes agrariae) and the number and character of the operae. The coloni were granted the right to perpetual leasehold and bequest. 2) The lex Hadriana extended these regulations to unused land, i. e. land that had been left over after the centurization, land that was no longer in use or waste land that the coloni wanted to cultivate. Special rules were needed to stimulate these aims, but the lex Manciana still worked as a model and gave the spirit. In this set of rules, it can be deduced that the procurators and conductores were not given the right to alter the amount of labour obligations. Since the lex Hadriana is referred to in this inscription, it follows that such new land, in least to a degree, must have made up the Saltus Burunitanus. 3) To secure adaptability the labour obligations were fixed by the procurators of the tractus Karthaginiensis in letters kept in the imperial archive there. This flexibility was, however, a one time phenomenon, since the imperial ruling approved the opinion of the petitioners that it could not be altered to their disadvantage.

Finally, we must underline that in the preces the conflict at Saltus Burunitanus is boiled down to the minor part of the obligation, the operae. The accusations against the procurator and Allius Maximus which were aired in the narratio went much further, but

[^7]they were not framed within the letter of the law. There is no doubt that the author of this petition in this way reveals himself as a man of dexterity. ${ }^{39}$

The passage record that it has been cut in bronze and been applied to all neighbours in all directions (cf. above n. 5). In the Roman world statutes, decrees and laws were regularly engraved on bronze; this information is clearly linked to that practice to reflect or enhance the status of the document.

The epithet perpetua would be doubly deserving because the lex Manciana was the oldest set of rules and secured the coloni perpetual leasehold as well. Inscriptions on bronze also conveyed a lasting, almost eternal aspect. ${ }^{40}$
L. 17 et procuratorum litteris quas supra scripsimus: This gives us another clue to the contents of the original petition and what was included on the missing column I, and it further enhances the impression of a carefully prepared document. Apparently the petitioners must have obtained an authenticated copy of these letters at the imperial archive in Carthage.

Ll. 18-19 cum homines rustici tenues: For a parallel the expression homines tenues, cf. Ulpianus, Digesta, 1. 18, 6, 5 (De officio praesidis): Ne tenuis vitae homines sub praetextu adventus officiorum vel militum ... iniuriis vexentur, praeses provinciae providebit.
L. 24 miserearis ac sacro rescripto tuo $\mathbf{n}(\mathrm{on})$ : Even if the text is fairly clear at this spot (cf above p. 4: Stone and measurements), it is very difficult to make sense of the spelling of the first word of the line. The critical apparatus gives a variety of interpretations. To me it seems to be MISERINUS. The ligature RI is the same as we have in the beginning of 1.12 , ARATORIAS, and throughout the column. The verb is connected by $a c$ to digneris in 1. 27, and miserearis is accordingly what we should expect. This seems to be a situation where res has to give way to ratio, and I choose to print miserearis.

Ll. 28-29 rustici tui vernulae et alumni saltuum tuorum: 'your peasants, the adopted daughters and sons of your estates', or 'servants and adopted sons'. Vernula is used about male and female slaves born in a household, and alumnus is frequently used about quasiadoption. I see no distinction between the uses of these two words, which were probably used to imply both sexes. This passage is set to raise pity and benevolence. They also tell us that these coloni have been residents for generations and were probably protected by the ius possidendi ac fruendi eredique suo relinquendi, which was originally part of the lex Manciana and later restated by the lex Hadriana (Ain Wassel col. II, 1l. 7-9).

[^8]Col. IV
Ll. 3-4 Lurio Lucullo et nomine aliorum: The obligation to present the petition personally at the emperor's residence, was met by choosing a representative (in theory not different from embassies sent by towns; on this topic, see the commentary to Skaptopara, 11. 6-7); to use his name in the address of the imperial subscriptio seems to have been the common practise. Lurius Lucullus reappears in the letter of Tussanius Aristo and Chrysanthus to Andronicus, 1. 15 and affirms that he has been charged with the case unto its consummatio felix. His name also appears in Ain Zaga, 1. 5.
LI. 4-8 procuratores ... exigatur: The contents of the subscriptio are caracteristically short and to the point. The expression procuratores ... curabunt must be the Latin original for the Greek rendering $\phi \rho o \nu \tau i \zeta \varepsilon \iota \nu$ or $\phi \rho o \nu \tau i \delta \alpha \pi o \iota \varepsilon i \sigma \theta \alpha \iota$ which is fairly common in rescripts of this nature (see commentary to Kilter, 1. 7 and Lewis 1969:138). For the meaning and use of disciplina, cf. Pliny (X, 88, letter of Trajan): Si qui autem se contra disciplinam gesserint, statim coerceantur. Wallace-Hadrill (1981:312) did not give disciplina status as a proper virtue of the Roman emperors.

Both Mommsen (1880:389) and Flach (1978:491) say in their apparatus critici that the coloni have added ne plus quam ter binas operas to the imperial rescript (see also Nörr 1981A:28, and n .83 ). No argument is given. On the stone these words are perfectly integrated; that they are spurious must be argued solely on internal criteria.

Now, there are reasons to believe that Mommsen and Flach are right. First, the expression has already appeared in the petition (col. III, Il. 26-7). In our material there is no parallel where an imperial rescript directly picks up the wording of a libellus as here. ${ }^{41}$

Furthermore, the repeated use of ne ( 5 and 7) appears to mark the word as a later addition and its insertion ahead of curabunt is awkward. Syntactically they should be connected with curabunt and exigatur and would better be expressed: curabunt ne plus quam ter binae operae a vobis exigantur. This would on the other hand demand that the genuine words of the actual subscriptio had to be omitted and others altered. A further consequence is that the text implies - contrary to fact - that the amount of labour obligations was fixed by an imperial statute; but as we have seen, this was fixed by the procuratorial letters.

Thus, these words seem to be be spurious. The addition must reflect the petitioners frustration at the general wording of the subscriptio. The text of the original subscriptio would go: Procc. - contemplatione discipulinae et instituti mei - curabunt ne quit per iniuriam contra perpetuam formam a vobis exigatur. It would then in substance be very close to the subscriptio of Aragua, 11. 2-3: proconsule vir clarissumus, perspecta fide eorum quae [adlegastis si] quid iniuriose geratur, ad sollicitudinem suam revocabit.

A modern mind will of course object to such a redaction of an official document, and given the nature of the evidence, I know of no parallel. We must notice, however, that the inscription does not carry the authentication docket present in Skaptopara (11. 2-7).

41 With the exeception of contra perpetuam formam (cf. col. III, 1. 16), but forma fits a general decision (ef. Skaptopara, commentary on II. 165-168).

Ll. 9-10: Et alia manu: Scripsi. Recognovi. Exemplum epistulae: Among the inscriptions rendering imperial subscriptiones, the authenticated as well as the unauthenticated, this is the only instance of the expression et alia manu. The expression reflects that the following word, or words, are written in a different hand (cf. Williams 1986:189); a feature that we can assume would have been fairly conspicuous on the original document. A famous example of this is Subatianus Aquila's letter to Theon, strategos of the Arsinoites, of 209.42

It is hard to decide whether the inclusion of the words et alia manu reflects that the cutter is transcribing the original document, and added the words to indicate the change in handwriting, or a copy where the words already were included (cf. the fairly consistent hand of Bephoure). Nörr (1981A:28) has argued that the transscript was made on the basis of an original; whereas Williams (1986:190) supported the alternative view because the same phrase appears before the final greeting in the procurator's epistle, and the text of that document which was described by the mason is explicitly described as an exemplum [col. IV, 11. 10 and 21-22]: the original presumably passed into the hands of Andronicus, to whom it was addressed.' Williams explained the presence of et alia manu as proof of the care Lurius Lucullus showed when he took his copies in order 'to indicate that the originals had been authenticated by signatures of the original authors.'

The problem centers on the bearing of exemplum, which I find to have just the portion of uncertainty which makes it so difficult to get clear answers to our questions on these points. ${ }^{43}$ The inscription in itself forms a copy and accordingly exemplum could refer to itself as it apparently does in the fragment of Ain Zaga. It is not probable that he Ain Zaga-inscription was made on the basis of a different source. ${ }^{44}$. Further we may assume that the transition from the libellus/ subscriptio to the procuratorial letter was in need of an introduction (it is also marked by centering). On the other hand we have the papyrus which gives Appion's petition to Theodosius; there we read in 1.1 (hand b) Exempll]um prec $/ u / \mathrm{m} .{ }^{45}$ Finally one may add that if Lurius Lucullus had shown great care when taking his copy, why did the inscription not reflect the actual procedure by giving the authentication formulas and the names of the witnesses? ${ }^{46}$ On balance I find the arguments which support the view that the inscription was made on the basis of an original, the stronger. See also Seeck (1919:2-4).

42 P. Berol inv. 11532, =SB I, 4639; see also Zucker (1910); the extensive article of Cavallo (1965) and Pestman (1990:214-5, no. 54).

The best survey of the use of exemplum (coupled with sacer) is given by Drew-Bear in Drew-Bear \& Eck \& Herrmann (1977:360-2, commenting upon the Phrygian copy of the Sacrae litterae, from Mirtaz, with Exemplum sacrarum Litterarum at the head) who maintained that one should distinguish between private and official copies when one encountered this word.

Cf. also the petition from Orkistos, MAMA VII, no. 305 (=Chastagnol 1981); Ali-Faradin (=Diehl 1893) and Reynolds (1982:47).

The re-editors (Feissel \& Worp 1988:100) believed this tag to indicate a copy prepared by the chancery. But apparently exemplum was used differently in the Late Empire, cf. Drew-Bear, Herrmann \& Eck (1977:360).

When putting forward this argument, Williams apparently overlooked that there must be a difference between taking a copy personally and having a copy prepared for oneself. I assume that the latter must have applied to the copies of imperial subscriptiones.
LI. 10-24: These lines give the letter by the pair of procurators of the tractus Karthaginiensis, Tussanius Aristo, procurator vir egregius, and his collega minor, Chrysanthus, probably Augusti libertus. They have adressed the letter to 'their Andronicus'; he can tentatively be identified either as a procurator regionis or conductor saltus. The connection between the letter and the petition is positively secured as the name of the representative, Lurius Lucullus, reappears (15). By common procedure, Lurius Lucullus had to present the subscriptio himself; it is in this situation we are to look for the value of an authentication. ${ }^{47}$ The total absence of any indication of propositio and authentication (the descriptum et recognitum-phrase), as well as the expression quam ad libellum suum datam Lurius Lucullus [accepit] most likely tells us that Lurius Lucullus got his answer directly in hand and not indirectly via a propositio. ${ }^{48}$ The most striking feature about this letter, however, is that the narrative part of it has been deliberately erased. ${ }^{49}$ This conclusion is obvious both from the witnesses and photographs (see n. 5). The two obvious questions which arise, concerning its contents and the reason for its erasure, cannot be answered. All we can say is that whoever erased it wanted to get rid of the instruction, but did not care about the other parts.
LI. 25-26 Feliciter consummata et dedicata: Cf. ILS 6870 (= CIL VIII, 22 737): quod legationem urbicam gratuitam ad latium maius petendum duplicem susceperit tandemque feliciter renuntiaverit. For the fragment of Ain Zaga, See Drew-Bear (1977:361, n. 30). For notices of completion and dedication of inscriptions, cf. 11. 54-57 of Takina: $\dot{\alpha} \nu \varepsilon \sigma \tau \alpha \dot{\alpha} \theta \eta \dot{\eta} \sigma \tau[\dot{\eta} \lambda \eta] \ldots \gamma \rho \alpha \mu \mu \alpha \tau о \phi \dot{\nu} \lambda \alpha \kappa \iota \mathrm{~T} \alpha \kappa \iota \nu[\varepsilon ́ \omega \nu]$.

47 On this point cf. the rescript of Diocletianus and Maximinianus (Codex Iustinianus 1. 23, 3): Crispino praesidi provinciae Phoeniciae. Sancimus, ut authentica ipsa atque originalia rescripta et nostra etiam manu subscripta, non exempla eorum, insinuentur. On the interpretation of this rescript, cf. Palazzolo (1977:67) who concludes that 'insinuare è letteralmente esibire apud acta, quindi ad un ufficio pubblico, quale potrebbe essere quello del governatore provinciale.'
48 Cf. Nörr (1981B:18) commenting upon the use of datam. An expression like subscriptionem dare is in itself not strong or compelling, but the expression [accipere] subscriptionem datam ad libellum suum is. For a parallel to the former, weak expression, see also Codex Iustinianus 7. 57, 5: Imp.Gordianus A. Iucundo. Iudex, qui disceptationi locum dederat, partium adlegationes audire et examinare debuit. nam subsciptionem ad libellum datam talem, quae diversam partem in possessionem fundi mitteret, vicem rei iudicatae non obtinere non ambigitur. PP. XII kal. Febr. Gordiano A. II et Pompeiano conss. [241]. Cf. also Honoré (1981:27), discussing the appearance of the abbreviation $D$ in Codex Hermogenianus: 'But may be that in the CH at least a contrast is intended, and that data means 'given for dispatch', just as dare epistulam is to give a letter for dispatch [Digesta 47. 2, 14, 17].'
49 Dessau (1927:214, n. 1) suggested the following restoration: Secundum sacram subcriptionem domini n. sanctissimi imp., quam ad libellum suum datam Lurius Lucullus [nobis exhibuit, omnis iniuria a colonis saltus Burunitani removenda est. Cura igitur ne quid praeter solitas operas ab eis exigatur.]

GASR MEZUAR, Africa proconsularis.
Petition (libellus) to Commodus from the coloni on an imperial estate. 181.

## 1) BIBLIOGRAPHY

Vincent \& Papier, A.: Comptes-rendus de l'Académie d'Hippone, séances du 12. octobre 1882, p. 2 and 23. novembre 1882, p. 12.
Papier, A.: Bulletin de l'Académie d'Hippone 18 (1883) 100-110.
Papier, A.: Bulletin de l'Académie d'Hippone 19 (1884) 47.
Vincent: Bulletin de l'Académie d'Hippone 22 (1887) 121.
CIL VIII, Supplement 1, 14428.

## 2) DISCOVERY AND PUBLICATIONS

Three fragments record this inscription which was discovered in 1882 and later reported in Ephemeris Epigraphica 5, no. 465, 1239 and 7 (1892) no. 223. These editions have in turn been included in CIL VIII, Suppl. 1, no. 14428. The relationship to Saltus Burunitanus and Ain Zaga was immediately realised. Originally, it must have constituted a document of equal length and importance to Saltus Burunitanus, but today its fragmented state gives us only some clues to its contents. The main fragment is in the Louvre, Paris, inv. no. Ma 3730, no. 175 in Ducroux's (1975:59) catalogue over Latin inscriptions in the Louvre.

For fragment A the editor of the CIL-edition based his text ('summa diligentia') on a study of the stone and his squeeze. Vincent and Papier published an edition in 1882, and Papier once again in 1883. Papier then published fragment B in 1884 and fragment C in 1887. The edition of 1882 was made in Comptes-rendus de l'Académie d'Hippone, all the others in Bulletin de l'Académie d'Hippone (vols 18, 19 and 22). There are no recent reports on the small fragments B and C .

## 3) DESCRIPTION

The editors reported an inscription broken into three pieces: A, B and C.
Fragment A carries the most extensive text and has traces of 20 lines. $C I L$ gives the measures 0.50 m high, 0.79 wide and 0.36 thick. ${ }^{1}$ The height of the letters is uniformly $0.015-0.016 \mathrm{~m}$. The inscription was cut on a lime stone which now is very eroded; the surface, including the letters, has in some places come or scaled off to a depth of a few mm. (e. g. at the lacuna just before the end of 11. 2-4). In its present conditions the stone does not allow us to verify some of the readings of CIL.

Contrary to the impression conveyed by CIL (for 11. 11-16) the fragment is damaged on all sides and it is not possible to establish the number of letters per line.

[^9]It is not clear to me how it was established that fragments B and C belonged to the same monument. Accordingly it has not been possible to relate these fragments to each other.


Fig. 2: Photo of Gasr Mezuar. ${ }^{\circ}$ The Louvre, Paris.

## 4) TEXT AND CRITICAL APPARATUS

## Fragment A:

1 [ - - - -]v[-- ]
1 - - - - $\mathrm{NNSI}[\ldots] \mathrm{S} \cdot \tilde{\mathrm{N}} \cdot \mathrm{P}\left[-{ }^{-}\right]$
I - - - - $\mathrm{IRIIA}[.] A C R I.[. . .$.$] DE NOSTRỌ[--]$
4 | - -I!!! CII CONŞ[IT]ỌRṾM ẸT ṢI QṾANDO CE!!!
[ - - -]ẸNDAS NVLLVS ENIM NON CVM T[E]ṚTIO VEL QVAR[TO] HOMI[- - ]
[ - -]ẸTAMVR VBI LIBERE MORARI POSSIMV[S......]ES TVTATVR[-- -]
[ - -]EBIMVS ITA TAMEN VT LIC̣ẸAT CVM OPVS FVERIT[T....]AM FACẸRE STTR[--]
8 [ - -]PALEAM IN LATERIBVS DUCENDIS ET M[.......]S COND[....]S[-. - ]
[ - - IITTANIVS FELIX•P•QVINTI•F•L•OCTAVI[VS IAN]VARIVS N[-- -]
I - - JOFFICIA•REDEGERIS•IN POTESTATEM [ILLO]RVM. IDEO REM[- - -]
I RO]GAMVS•DOMINE PER SALUTEM•TVAM•SVCCVRR[A]S•NOBIS EȚ[---]
12 [ -]NT ARATORIAS•IIII•SARTORIAS•IIII•MESSICIAS•IIII•ET CVI[- - - -]
[ -]RVM FRVCTUM ET TABERNAE QVAE SEMPER PVBLICIS VSIBVS[-- -]
[ -JENTI DE CUMMUNE RE•M•C•SINGVLOS•MODIOS PRAESTA[---]
I -]T•TOTIDEM PRAESTARE DEBETIS•CAECILIO MARTI[ALI - - - -]
16 [ ANJTISTIO BVRRO - COS • ITEM • EXEA[-- -]
I - - ISI ET SECVNDVM IVSSO TVO CONT[---]
1 - - - - - IIDM[--]
1 - - $\quad$ - $\quad$ - $\quad$ -

CRITICAL APPARATUS

## Abbreviations:

CIL Editor in CIL VIII, suppl. 1, no. 14428
M Theodor Mommsen in CIL
H author
L. 2: $n$ (oster) $p$ (ater) $\mathbf{H}$
L.3: /meJrita [s/acri CIL
L.4: /dilfficili consitorum, et si quando cella M
L. 5: restored CIL; homi(nis laboribus respondet) cf. Columella 3. 3, 4, M
L. 6: POSSIMU[S] CIL
L. 7: [deb]ebimus CIL; [palea]m faclere] str[amento], cf. Plin. Mai. HN 18., 30 (72) CIL
L. 9: names restored by CIL
L. 10: [ubi hos et horum] officia redegeris in potestatem, [in futu]rum id eo rem/unerabitur] M
L.11: restored CIL
L. 12: [neve tot nobis operas imponant quot imposueru]nt $\mathbf{M}$; at the end perhaps: et cuijusque generis singulas operas iiii), cf. Henchir Mettich, CIL VIII, 25902, IV, II. 26-27 H
L. 14: m(odios) $c$ (entum) CIL
L. 15: Marti[ali] H

20 [ - - - - - - - DDVCTO[- - -

## Fragment B:

Fragment C:
1 JBELLO FECIMU[S
PIROCURATORII
]SENS ERIT VIIUMI
4
JG. I. OCTAVI

CIL-editor's suggestions:
$[-] n s i[\ldots] s \mathrm{n}($ oster $) \mathrm{p}$ [me]rita [s]acri [.....] de nostro iiicii con[si]torum et si quando ceiia[.......]iu [patientiam abrumpemus, facile eo res deducetur, ut his saltibus secedamus ad eorum iniurias effugi]endas nullus enim non cum t[e]rtio uel quar[to] homi[ni id imperatur, quod semel debet, patientiam abrumpet, nec quicquam supererit nisi ut domum re]ertamur ubi libere morari possimu[s; si] v [ero leg]es tutatur [maiestas tua, non amplius ter quaeternas praestare deb]ebimus ita tamen, ut liceat cum opus fueri[t palea]m fac[ere] str[amento] - paleam in lateribus ducendis et $\mathrm{m}[\ldots \ldots . . \mathrm{s}$ ] cond[?endi]s [...]tanius Felix P. Quinti f., L. Octavi[ius Ian]uarius M. [nomen - cum hos et horum] officia redegeris in potestatem [illo]rum. ideo rem[iniscaris servorum tuorum et contra conductorum iniurias nobis subvenias. [-ro]gamus domine per salutem tuam succurr[a]s nobis et [sacro rescripto praecipias ne ultra illi miseros colonos vexent].
[Subscriptio imperatoris]
[... operas ne amplius vobis impona]nt aratorias iiii sartorias iii messicias iii et cui[...]rum fructum et tabernae quae semper publicis usibus [inservivit - vos praestare iubeo ... Clem]enti de cummun[i] re m (odios) $\mathrm{c}($ entum $)$ singulos modios praesta[are tot - e]t totidem praestrare debetis Caecilio Marti[ali] -
[datum Romae Imp. Caes. L. Urelio Commodo III et L. An]tistio Burro cos. Item exe[mplum epistulae .... procuratoris e. v. - ...]si et secundum iusso tuo cont[tra conductorum iniurias colonis subveni] - id $\mathrm{m}[-1 \mathrm{~m}$. in[- con]ducto[res -]

## 6) COMMENTARY

## General outline

The fragmentary state presents us with formidable difficulties when trying to analyse this inscription. The editor of CIL made a number of fanciful restorations (all quoted in extenso in n . to 1.20 ), which prove to be of little value because he did not establish the number of letters per line.

## The divisions

In Saltus Burunitanus col. III, 11. 3-4 (vv et ideo rogamus, sacratissime imp., subvenias) introduced the preces. Ll. 10-11 of Gasr Mezuar gives ideo rem/- - rolgamus, domine, per salutem tuam, succurr[a]s nobis et[...]. This should tell us that 1.11 probably belongs to the start of the preces. On the other hand, the CIL-editor ( p .1403 ) assumed 1.11 to be the end of the petition as he located the start of the imperial subscriptio in 1. 12. The best reason to follow the divison of CIL must be the use of the 2 . plural in 1.15 (debetis), but this is again offset by iusso tuo of 1. 17. These two views are evidently incompatible. In all events, there are in 1.12 neither space for nor traces of the address of the subscriptio.

Our conclusion about the start of the preces is supported by the contents of $11 . \mathrm{A}, 12$ 16. In Saltus Burunitanus it was clearly stated that the operae were specified in procuratorial letters kept in the imperial archive in Carthage (col. III, I1. 9-13). Further, the subscriptio of Commodus frustrated the petitioners by giving only a general statement. Under any circumstances it is fair to assume that Commodus would have handled this petition as he did Saltus Burunitanus, not least because Gasr Mezuar apparently belongs to the same year (cf. 11. A, 14-16). To see 11. A, 12-16 as the imperial subscriptio, would (1) be inconsistent with the general formulation used in Saltus Burunitanus, (2) intrude upon the administrative structure of the estates as this question was decided at the procuratorial level of tractus Carthaginiensis and (3) would make the decision unduly long in comparison with other subscriptiones. ${ }^{2}$

In Saltus Burunitanus the opening of the preces is immediately followed by a reference to a quotation from the lex Hadriana 'written above'. Ll. A, 15-16 gives a consular dating (181); this date may rather belong to a letter or document quoted to support the writers' claim, even if it is problematic that it occurs this late in a petition (quotations are regularly part of the narratio). On the other hand, epigraphic copies of imperial subscriptiones do not include a consular date. ${ }^{3}$ L. A, 6 [re]vertamur ubi libere morari possumu $[s]$ ('[so that] we shall return to where we can live freely') touches the familiar theme of abandonment/ escape which is present in many petitions: Dagis C, 9-14 (preces), Aǧa Bey Köyü 11. 43-50 (preces), Skaptopara 11. 59-66 and 75-78 (narratio), 11. 94-9 (preces) and Aragua 32 (narratio). This motive is ostensibly movable and appears in both the narratio and the preces. The following 1. 8, paleam in lateribus ducendis, 'sand to make bricks', is a piece of information that belongs to the narratio.

[^10]Our conclusion will then be that fragment A gives the final part of the narratio and the beginning of the preces. Consequently, traces of the imperial subscriptio must be searched for either in the tiny pieces B or C or are not preserved at all.

## The contents

To give a description of the essence of the petition is for obvious reasons impossible. The contents of 11.8 and 12 may indicate that the problem is not very different from that in Saltus Burunitanus where the focus was upon the amount of labour obligations. The information of the passage paleam in lateribus ducendis is surprisingly specific, and it may give us a hint that the the conductores used the coloni at a brick-work without offering any compensation as this work - in the view of the conductores - was covered by the days of free work. This leads to the statement in 1.12 of what was the original purpose of these days of uncompensated work. One should note that the amount of operae at Gasr Mezuar was significantly higher than what was specified for both Villa Magna and Saltus Burunitanus ( 6 days at each of those places, but differently distributed). I have suggested the restitution et cui[usque generis operas singulas iiii] using the template provided by Henchir Mettich (CIL VIII, 25902; see also app. crit.). If correct, this will for Gasr Mezuar, bring the total to 16 days. Accordingly, both for coloni and conductores, the use of operae would be of great significance, not to say a central question, on this estate. Moreover, the obligation to engage in general, uncompensated activities, and in this case in brick-making, would bring the coloni out of their familiar agricultural context, and dangerously close to an unfree condition, working side by side with slaves. L. 6 supports this supposition: [re]vertamur ubi libere morari possimu[s]. We may thus conclude that the conflict centered upon - not the right to change the amount of operae - but the right to change the kind of work the coloni could be set to do. Apparently this was a delicate problem where imperial sagacity was needed.

Gasr Mezuar has not attracted much attention from the commentators, even if it has been referred to in connection with the more substantial North-African inscriptions. Millar (1977:541-2) makes reference to it when discussing Saltus Burunitanus and says that the two inscriptions have a close resemblance but says 'it does not necessarily follow, however, that these peasants [Gasr Mezuar] where also on such an estate.' What moved him to this statement, I do not know; but Gasr Mezuar is just such an estate and the peasants' desire to remain in agricultural work is evidently the essence of the petition. The difference is about the amount and purpose of obligatory labour.

Petition (libellus) from peasants on an imperial estate in the region of Philadelphia to two or more emperors. Probably Severan era, 197-211 or Philippian, 244-249.

## 1) SELECT BIBLIOGRAPHY

## a) general

Keil, J. \& von Premerstein, A.: 'Bericht über eine dritte Reise in Lydien und den angrenzenden Gebieten Ioniens, ausgeführt 1911 im Auftrage der Kaiserlichen Akademie der Wissenschaften', Denkschriften der Kaiserlichen Akademie der Wissenschaften in Wien, philosophisch-historische Klasse 57:1 (1914) 37-47, no. 55.
Weiss, E.: 'Zwei Bittschriften aus Lydien', ZS 36 (1915) 157-76, esp. pp. 165-76.
Garroni, A.: 'Osservazioni epigrafiche', Accademia Nazionale dei Lincei, 25 (1916) 6680, esp. pp. 77-80.
Abbott, F. F. \& Johnson, A. C.: Municipal Administration in the Roman Empire, Princeton 1926, pp. 478-9, no. 142.
Rostovtzeff, M.: Social and Economic History of the Roman Empire, Oxford 1957, second edition revised by P. M. Fraser, pp. 652-3, n. 1, and 713, n. 16.
Broughton, T. R. S.: 'Roman Landholding in Asia Minor', Transactions and Proceedings of the American Philological Society 65 (1934) 207-39, esp. pp. 235-6.
Broughton, T. R. S.: 'Roman Asia Minor', in: Frank, T.: An Economic Survey of Ancient Rome, Baltimore 1938, vol. 4, pp. 656-8.
Robert, L.: 'Sur un papyrus de Bruxelles', Revue de Philologie (1943), 111-9 (= Opera Minora Selecta I, pp. 364-72), esp. pp. 116-7.
Magie, D.: Roman Rule in Asia Minor, Princeton 1950, pp. 679 and 1547.
Kehoe, D.: The Economics of Agriculture on Roman Imperial Estates in North Africa, Göttingen 1988 (Hypomnemata 89).
Herrmann, P.: Hilferufe aus römischen Provinzen. Ein Aspekt der Krise des römischen Reiches im 3. Jhd. n. Chr., Hamburg 1990 (=Berichte aus den Sitzungen der Joachim Jungius-Gesellschaft der Wissenschaften E. V., Hamburg 8, 1990, Heft 4).
b) texts

The only critical text is in Keil \& Premerstein (1914, no. 55).
c) translations

Broughton, T. R. S.: 'Roman Asia Minor', in: Frank, T.: An Economic Survey of Ancient Rome, Baltimore 1938, vol. 4, pp. 656-9 and 903-16.
Robert, L. 'Sur un papyrus de Bruxelles', Revue de Philologie (1943) 116-7, of 11. 4-54, in French.

Lewis, N. \& Reinhold, M.: Roman Civilization. Sourcebook II: The Empire, New York 1955, 452-3.
Freis, H.: Historische Inschriften zur römischen Kaiserzeit, Darmstadt, 1984, pp. 223-4, no. 123 (=Texte zur Forschung, 49).
Levick, B.: The Government of the Roman Empire. A Sourcebook, London \& Sydney 1985, pp. 222-3, no. 221.
Kehoe, D.: The Economics of Agriculture on Roman Imperial Estates in North Africa, Göttingen 1988 (Hypomnemata 89), p. 114 of 11. 42-49.
Herrmann, P.: Hilferufe aus römischen Provinzen. Ein Aspekt der Krise des römischen Reichs im 3. Jhd. n. Chr., Hamburg 1990 (=Berichte aus den Sitzungen der Joachim Jungius-Gesellschaft der Wissenschaften E. V., Hamburg 8, 1990, Heft 4) pp. 34-7.

## 2) DISCOVERY, PUBLICATION AND PRESENT STATE OF PRESERVATION

Keil \& Premerstein found the inscription in 1911 and published it three years later (Keil \& Premerstein 1914). The village Ağa Bey Köyü is in the mountainous region (Uysal Dağ) between Alaşehir (Philadelphia) and Sülünlü (Blaundos) on the southern side of the valley. The village Ağa Bey Köyü has a lofty position facing north. When Keil \& Premerstein visited it, the ruins bore witness to an important settlement. ${ }^{1}$ Today it is best reached following a gravel road running southwards from the road connecting Alaşehir with Eşme.

I visited the village in November 1992. The villagers told me that the main çessme at the centre of the village, facing the café, had been redecorated some 15 years earlier. There were no traces of the inscription. Some said it had been covered in plaster, others said it had been broken into pieces and that the remains had been put in the foundation. The çessme corresponded well with Keil \& Premerstein's description. Anyhow, the complete inscription has suffered badly, this appears from a fragment which at some time was brought to the museum at Uşak (there is no inventory number) and which was notified by Georg Petzl in 1994. Petzl later presented the contents at the XI International Congress of Greek and Latin Epigraphy in Rome 1997. The fragment contains the middle of 11. 1-11, and accordingly allows us to establish a part of the text of 1.1 which Keil \& Premerstein were not able to see ('eine Zeile verdeckt'). The extent of the fragment appears from the separate text.

Keil \& Premerstein gave a commentary (no. 55) which was even fuller than the one for Kemaliye (no. 28). Ağa Bey Köyü has also been frequently quoted and referred to in histories of the period (Rostovtzeff, Calderini, Magie).

[^11]
## 3) DESCRIPTION

## Design and measurements

Keil \& Premerstein reported that the text was cut on a bluish marble stele 1.58 m high, 0.63 broad and 0.18 thick. At the top there was a gable with a relief of an eagle. The text was entered on a somewhat narrower shaft ( 0.56 broad). On this there were profiles which also carried text (ll. 1-7, top, and 46-54, bottom; 33 and 28 cm high, respectively). The stele ended in a 0.21 wide and 0.18 deep unworked peg used for fixing it to its base. ${ }^{2}$ At the time of discovery the stele was at the back of one of the waterbasins at the village cistern (no. three from the right). The left side was still covered; some part of the right side was uncovered for the editors; this side bore no text.

The lower part of the eagle is still visible in the fragment kept at Uşak museum. The fragment does not give any clear impression of the profiles, but there is some extra leading between ll. 7-8.

## Form of letters

The letters are 2 cm high and their form indicates the end of the second or the first half of the third century. The quality of writing is poor. At many places the text is displaced. The petition is not complete, but the undamaged part gives a sound text that leaves only a few uncertainties (l. $45 \mathrm{e} . \mathrm{g}$.); these are again apparently due to mistakes by the author or stonecutter.

By using angular M, E and $\Sigma$ the stone cutter had given himself great liberty in forming ligatures. These occur all over the inscription, mostly tying two letter together, occasionally three (ll. 33, THNEIETA; and 41, EANMH) and once four (1. 42, TETO 1 MHME-). In contrast to Saltus Burunitanus and Aragua there are no vacats to show the transition between the rhetorical parts.

## Documentation

The inscription is reproduced on three squeezes kept at the Kommission für kleinasiatische Epigrafik, Vienna, where it is filed under Lydia, Aga Bey Köy; the squeezes are marked a (11. 5-26, 11. 2-4 are not documented); b (11. 25-48) and c (11. 47-54). The squeeze is particularly weak at the beginning of $11.25-34$. There is a cross reference to Keil \& Premerstein's notebook (XIII, 20, where the drawing/ facsimile includes ll. 2-4). I was able to inspect the squeezes and the notebook during a visit to Vienna and Cologne in May, 1991.
4) Text, Critical apparatus and translation

1
$[\ldots \dot{\alpha} \rho] \iota \theta \mu \grave{\nu} \nu \gamma^{\prime} \dot{\omega}$ к $\alpha \grave{\iota} \phi \rho о v \mu \varepsilon[\nu \tau \alpha \rho \iota]-$


[ $\sigma \dot{v} \tau] \eta \tau \circ \varsigma ~ \dot{\alpha} \pi о \lambda о \gamma i ́ \alpha \kappa \alpha \tau \alpha \lambda \iota \mu \pi \alpha ́ \nu \varepsilon \sigma \theta \alpha \iota$, غ̇ $\nu \varepsilon ́ \alpha ~ \sigma[\nu \lambda]$ ]-

$[\pi \alpha \rho \alpha \pi] \varepsilon ́ \mu \pi \varepsilon \iota \nu$ ह̀ $\pi \grave{\imath}$ тò̀ऽ к $\rho \alpha \tau i \sigma \tau o v \varsigma ~ \dot{\varepsilon} \pi \iota \tau \rho o ́ \pi[o v \varsigma]$
[ $\tau \circ$ òs $\dot{v} \mu$ ] $\varepsilon \tau \varepsilon ́ \rho o u s ~ \delta l \varepsilon ́ \pi о \nu \tau<o » \varsigma ~ A i \lambda i ́ o u ~ ' A \gamma \lambda \alpha ́ o v ~[\tau o v ̂] ~$

$[\tau \grave{o}] \nu \mu \varepsilon ̀ \nu \varepsilon ̌ \nu \alpha \tau \hat{\omega} \nu \dot{\varepsilon} \nu \nu \varepsilon ́ \alpha \alpha \dot{\alpha} \rho \gamma \dot{\rho} \rho \iota o \nu \dot{\varepsilon} \kappa \pi \rho \alpha-$ [ $\xi] \alpha ́ \mu \varepsilon \nu o \iota ~ u ́ \pi \varepsilon ̀ \rho ~ \tau \alpha ̀ \varsigma ~ \chi \varepsilon \iota \lambda i ́ \alpha \varsigma ~ ' А \tau \tau \iota \kappa \grave{\alpha} \varsigma ~ \lambda u ́ \tau \rho o \nu ~$ [ $\tau] \hat{\eta} \varsigma ~ \sigma \omega \tau \eta \rho i \alpha \varsigma ~ \dot{\alpha} \phi \hat{\eta} \kappa \alpha \nu$, $\tau$ ò̀ৎ $\delta \grave{\varepsilon}$ 入ol $\pi o$ òऽ $\kappa \alpha \tau[\varepsilon ́]-$
 $\theta \varepsilon \iota o ́ \tau \alpha \tau о \iota ~ \tau \hat{\omega} \nu \alpha \dot{\tau} \tau о \kappa \rho \alpha \tau о ́ \rho \omega \nu, \dot{\text { óóт } \tau \varepsilon \rho о \nu} \zeta \hat{\omega} \nu$ $\tau \alpha \varsigma$ тои́тovৎ $\pi \alpha \rho \alpha \pi \varepsilon ́ \mu \psi о v \sigma \iota \nu \pi \alpha \rho \alpha ̀ \tau \iota o ̀ \nu \kappa \rho \alpha ́ \tau \iota \sigma-$ $\tau o \nu$ " $\mathrm{A} \gamma \lambda \alpha o \nu$ «̀̀ $\kappa \alpha \grave{\imath} \alpha \dot{v} \tau o u ̀ \varsigma ~ \delta \iota \alpha \theta \hat{\omega} \nu \tau \alpha \iota \pi \alpha \rho \alpha \pi \lambda \eta \sigma i-$
6 ov $\tau 0 \stackrel{\iota}{ } \phi \theta \dot{\alpha} \nu 0 v \sigma \iota \nu . \dot{\eta} \mu \varepsilon[i \varsigma]$ ờv, ö $\pi \varepsilon \rho$ 方 $\nu \delta \nu \nu \alpha \tau o ̀ \nu$ $\dot{\alpha} \theta \lambda i ́ o l \varsigma ~ \dot{\alpha} \nu[\theta] \rho \omega ́ \pi o \iota \varsigma ~ \dot{\alpha} \phi \eta \rho \eta \mu \varepsilon ́ v o l \varsigma ~ к \alpha \grave{\imath} \beta i ́ o v ~ к \alpha \grave{\imath}$ $\sigma v \nu \gamma \varepsilon \nu \hat{\omega} \nu$ oűt $\omega \varsigma \dot{\omega} \mu \hat{\omega} \varsigma$, ô $\delta v \nu \alpha \tau o ̀ \nu \dot{\eta} \mu \varepsilon i ̂ \nu \nu \dot{\eta} \nu, \dot{\varepsilon}^{-}$ $\delta \eta \lambda \omega \sigma \sigma \mu \varepsilon \nu \tau \alpha \hat{v} \tau \alpha$ к $\grave{\imath} \tau \hat{\uparrow} \tau \eta \varsigma \tau \alpha ́ \xi \varepsilon \omega \varsigma ~ \varepsilon ̇ \pi \iota \tau \rho o ́-$
 $\tau \circ \iota \varsigma ~ \varepsilon ̇ \pi \iota \tau \rho o ́ \pi o \iota \varsigma ~ \dot{\nu} \mu \hat{\omega} \nu^{*} i \kappa \varepsilon ́ \tau \alpha \iota ~ \delta \grave{\varepsilon} \tau \hat{\eta} \varsigma \dot{\nu} \mu \varepsilon \tau \varepsilon ́-$ $\rho \alpha \varsigma \gamma \varepsilon \iota \nu o ́ \mu \varepsilon \theta \alpha$, $\theta \varepsilon$ וо́ $\alpha \tau \tau \iota \tau \hat{\omega} \nu \pi \dot{\omega} \pi о \tau \varepsilon \alpha \dot{u} \tau о к \rho \alpha-$

## CRITICAL APPARATUS

Abbreviations:
$\begin{array}{ll}\text { KP } & \begin{array}{l}\text { Keil \& Premerstein (1914) } \\ \text { author }\end{array} \\ \text { H }\end{array}$
L. 1: This line was covered up at the time of KP's visit. The text is taken from the fragment at Uşak museum.
L. 2: 8 letters covered up between $\omega$ and $o \iota$
L. 7: $\delta \iota \varepsilon ́ \pi о \nu \tau \alpha \varsigma: ~ \delta เ$ є́тоขтоৎ KP
L. 14: $\pi \alpha \rho \alpha \tau \omega \nu: \pi \alpha \rho \grave{\alpha} \tau o ́ \nu$ KP
L. 15: ŋॅ' KP
.


 [ $\tau 0$ ]īऽ $\tau \eta \varsigma ~ \gamma \varepsilon \omega \rho \gamma i \alpha \varsigma \kappa \alpha \mu \alpha ́ \tau o \iota \varsigma ~ \pi \rho \rho \sigma \varepsilon ́ \chi \varepsilon เ \nu ~ к \varepsilon \kappa \omega \lambda \nu-$
 $\tau \omega \nu \dot{\alpha} \pi \varepsilon \iota \lambda о u ́ \nu \tau \omega \nu \kappa \alpha i \dot{\eta} \mu \varepsilon i ̂ \nu \tau o i ̂ ৎ ~ \kappa \alpha \tau \alpha \lambda \varepsilon ו \pi о \mu \varepsilon ́-$ $\nu o \iota \varsigma ~ \tau o ̀ \nu \pi \varepsilon \rho i ̀ \psi v \chi \hat{\eta} \varsigma ~ \kappa i ́ \nu \delta u \nu o \nu-\kappa \alpha i ̀ \mu \grave{\eta} \delta u \nu \alpha ́ \mu \varepsilon \nu o t\{\varsigma\}$ $\dot{\varepsilon} \kappa ~ \tau o \hat{v} \kappa \omega \lambda u ́ \varepsilon \sigma \theta \alpha \iota \tau \eta ̀ \nu \gamma \hat{\eta} \nu \dot{\varepsilon} \rho \gamma \alpha ́ \zeta \varepsilon \sigma \theta \alpha \iota \mu \eta \delta \check{\varepsilon} \tau \alpha \hat{\imath} \varsigma \delta \varepsilon-$ [ $\sigma$ ] $\pi о \tau \iota \kappa \alpha i ̂ \varsigma ~ \dot{\varepsilon} \pi \alpha к о и ́ \varepsilon \iota \nu ~ \dot{\alpha} \pi о ф о \rho \alpha i ̂ ৎ ~ к \alpha i ̀ \psi \eta ́ \phi o \iota \varsigma ~ \pi \rho o ̀ \varsigma ~$ $[\tau] \dot{\alpha} \dot{\varepsilon} \xi \xi \hat{\eta} \varsigma . \kappa \alpha \grave{\imath} \delta \varepsilon o ́ \mu \varepsilon \theta \alpha \varepsilon \dot{\nu} \mu \varepsilon \nu \hat{\omega} \varsigma \dot{\nu} \mu \hat{\alpha} \varsigma \pi \rho \sigma \sigma \varepsilon ́ \varepsilon \theta \alpha \iota \iota \grave{\eta} \nu$

 $\delta \iota \kappa \eta ิ \sigma \alpha \iota \tau o ̀ ~ \tau \varepsilon \tau о \lambda \mu \eta \mu \varepsilon ́ \nu o \nu, \kappa \omega \lambda \hat{v} \sigma \alpha \iota \iota \grave{\varepsilon} \tau \eta े \nu \varepsilon i \varsigma \tau \grave{\alpha}$
 $\chi \lambda \eta \sigma \iota \nu \gamma \varepsilon \iota \nu \circ \mu \varepsilon ́ \nu \eta \nu \dot{v} \pi o ́<\tau \tau \varepsilon \tau \hat{\omega} \nu \kappa о \lambda \lambda \eta \pi \iota \omega \nu \omega \nu$
 $\mu \varepsilon \tau \varepsilon ́ \rho o v \varsigma$ غ่ $\nu o \chi \lambda o u ́ \nu \tau \omega \nu \kappa \alpha \grave{~} \sigma \kappa \nu \lambda \lambda<\omega \dot{\omega} \nu \tau \omega \nu \gamma \varepsilon \omega[\rho]-$

 $\delta \iota \kappa \alpha i \varphi \varphi^{*} \tau \dot{\alpha} \lambda \eta \theta \hat{\eta} \gamma \grave{\alpha} \rho \pi \rho o ̀ \varsigma ~ \tau \eta ̀ \nu \dot{v} \mu \varepsilon \tau \varepsilon ́ \rho \alpha \nu$ $\theta \varepsilon ו o ́ \tau \eta \tau \alpha$


 $\kappa \eta ~ \tau o \grave{\varrho} \kappa \alpha \tau \alpha \lambda \varepsilon \lambda \varepsilon \iota \mu \mu \varepsilon ́ v o v \varsigma ~ \dot{\eta} \mu \hat{\alpha} \varsigma, \mu \eta ̀ \phi \varepsilon ́ \rho о \nu \tau \alpha \varsigma$ $\tau \eta े \nu \tau \hat{\omega} \nu \kappa о \lambda \lambda \eta \tau \iota \omega \nu \omega \nu \kappa \alpha i ̀ \tau \hat{\omega} \nu \dot{\varepsilon} \xi$, $\dot{\varepsilon} \nu \alpha \nu \tau i \alpha \kappa$, $\dot{\varepsilon} \phi$ ’ $\alpha \bar{i} \varsigma$
 $\lambda\{\varepsilon\} \iota \pi \varepsilon i ̂ \nu \kappa \alpha i ̀ ~ \varepsilon ́ \sigma \tau i ́ \alpha \varsigma ~ \pi \alpha \tau \rho \varphi ̣ \alpha \varsigma ~ \kappa \alpha i ̀ ~ \tau \alpha ́ \phi o v \varsigma ~ \pi \rho о \gamma о \nu เ \kappa о[\grave{\imath}] \varsigma$ $\mu \varepsilon \tau \varepsilon \lambda \theta \varepsilon \hat{\iota} \nu \tau \varepsilon \varepsilon i \varsigma ~ i \delta t \omega \tau \iota \kappa \grave{\eta} \nu \gamma \hat{\eta} \nu \pi \rho o ̀ \varsigma ~ \tau o ̀ ~ \delta \iota \alpha \sigma \omega \theta \hat{\eta} \nu \alpha \iota$ $\phi \varepsilon i \delta o \nu \tau \alpha \iota \gamma \grave{\alpha} \rho \mu \hat{\alpha} \lambda \lambda о \nu \tau \hat{\omega} \nu$ ह̇к $\varepsilon \hat{\imath}$ к к $\alpha \tau о \iota к о и ́ \nu \tau \omega \nu$ oi $\tau o ̀[\nu]$ $\pi о \nu \eta \rho o ̀ \nu ~ \zeta \hat{\omega} \nu \tau \varepsilon \varsigma$ 及iov $\ddot{\eta} \tau \hat{\omega} \nu \dot{v} \mu \varepsilon \tau \varepsilon ́ \rho \omega \nu \gamma \varepsilon \omega \rho \gamma \hat{\omega} \nu$ -

L. 27: $\delta v \nu \alpha \mu \varepsilon \nu 0 l \varsigma: \delta v \nu \alpha \dot{\alpha} \mu \nu \circ \iota$ KP
L. 30: $\varepsilon \dot{v} \mu \varepsilon \nu \hat{\eta}: \varepsilon \dot{v} \mu \varepsilon \nu \varepsilon \imath ิ \varsigma$ or $\varepsilon \dot{v} \mu \varepsilon \nu \hat{\omega} \varsigma$ KP
L. 35: $\dot{v} \pi o \quad \delta \varepsilon$ : $\dot{v} \pi o ́ \tau \varepsilon \mathbf{K P}$
L. 37: $\sigma \kappa v \lambda \lambda o ́ v \tau \omega \nu$ (so) KP; $\sigma \kappa \nu \lambda \lambda \cdot \omega \cdot \nu \tau \omega \nu \mathbf{H}$
L. 41: $\check{\eta} \rho \eta \tau \alpha t$ (so) KP; $\varepsilon i \rho \eta \tau \alpha t \mathbf{H}$; ov: $\dot{\dot{\omega}} \nu \mathbf{K P}$
L. 45: * $\dot{\varepsilon} \nu \alpha \nu \tau \iota \alpha \varsigma$; KP suggested that it was a synonym for $\dot{\alpha} \nu \tau \iota \kappa \alpha \theta \varepsilon \sigma \tau \omega \dot{\omega} \tau \omega \nu$ or to amend it into $\tau \grave{\eta} \nu \tau \hat{\omega} \nu$ $\kappa о \lambda \lambda \eta \tau \iota \omega \nu \omega \nu$ к $\alpha \grave{\imath} \tau(\grave{\eta}) \nu\left(\dot{\varepsilon} \pi \pi^{\prime}\right) \ddot{\alpha}(\lambda \lambda \alpha t) \varsigma \dot{\varepsilon} \phi ’ \alpha \bar{i} \varsigma \pi \rho . \pi \lambda$. (cf. 1. 35). $\tau \hat{\omega} \nu \dot{\varepsilon} \dot{\varepsilon} \xi$, $\dot{\varepsilon} \nu \alpha \nu \tau i \alpha \varsigma$ H. Robert (1943:117, n. 2): 'Sans doute une ligne omise par le graveur.'
L. 51: $\tau \varepsilon, \mathbf{K P}$
«к〉 $\alpha \grave{\iota} \dot{\varepsilon} \gamma \varepsilon \nu \nu \eta \dot{\eta} \theta \eta \mu \varepsilon \nu \kappa \alpha \grave{\iota} \dot{\varepsilon} \tau \rho \alpha ́ \phi \eta \mu \varepsilon \nu \kappa \alpha \grave{\varepsilon} \dot{\varepsilon} \kappa \pi \rho о \gamma o ́ \nu \omega \nu$ $\delta \iota \alpha \mu \varepsilon ́ v o \nu \tau \varepsilon \varsigma ~ \gamma \varepsilon \omega \rho \gamma \circ \grave{~ \tau \alpha ̀ \varsigma ~ \pi i ́ \sigma \tau \varepsilon \iota \varsigma ~ \tau \eta \rho o u ̂ \mu \varepsilon \nu ~ \tau \grave{̣}}$
$\delta \varepsilon \sigma \pi о т \iota \kappa \hat{\varphi} \lambda o ́ \gamma \varphi$.

## TEXT OF THE FRAGMENT AT UŞAK MUSEUM ${ }^{2}$

$1 \quad[. . \dot{\alpha} \rho] \iota \theta \mu \grave{\nu} \nu \kappa \gamma^{\prime} \dot{\omega} \varsigma \kappa \alpha \grave{\iota} \phi \rho o v \mu \varepsilon[\nu \tau \alpha \rho \iota-]$


4




8



 $\sigma \chi \alpha \nu \dot{\varepsilon} \nu \tau \tau \hat{\iota}$ б $\delta \sigma \mu o ̂ \imath, \ldots$

## Translation

Narratio (final part, II. 2-21)
(ll. 1-8) - - -] in a number of 23 as also frumentarii [...] to see on their way through [...] and to leave an impression that such an outrage was justified, they [arrested] nine, put them in chains and asserted that they were [sending] them [under escort] to your procurators of equestrian rank, as Aelius Aglaus, the equestrian, was also managing the affairs of the proconsulship. (ll. 8-16) And they released one of the nine after having exacted a cash ransom for his salvation of more than a thousand Attic drachmas, but the others they detained in chains, and we do not know for sure, most divine of emperors, whether they will escort them alive to the equestrian Aglaus or may dispose of them too as they did with the previous ones. (ll. 16-21) We, therefore, did what was possible for pitiable people bereft of life and relatives, what was possible for us: we informed your

[^12]procurator of the administrative region, Aurelius Marcianus and your equestrian procurators in Asia.

## Preces (ll. 21-53)

(11. 21-27) Most divine emperors ever, we are becoming supplicants of your divine and unsurpassed kingship since we are prevented from attending the toil of tilling the soil because the kollëtionnes and those confronting (us) present this deadly threat also to us who remain. (1l. 27-30) Since we are being repressed, we are also not able to pay the imperial - collective as individual - impositions for the future. (1l. 30-41) And we beg that you will be favourably disposed towards our supplication and to instruct whoever in charge of the province and your equestrian procurators to punish the outrage and to prevent the approach to the imperial estate and the harassment of us performed by the kollẽtiōnes and those who on the pretext of offices and liturgies harass and trouble your peasants - because all that is ours is from the time of our forefathers subject to the most sacred fisc by the law of the estate - for the truth has been told to your divinity. (ll. 41-48) If there is not by your heavenly justice exacted some punishment for this because of all these outrages and help for the future, it will become unavoidable for us who remain - because we can not bear the greed of the kolletiones and our adversaries - to leave both the hearths of our fathers and our ancestral graves and to move to private land in order to survive - (ll. 48-54) for those who lead this wicked life spare rather those that live there than your peasants - and we will become fugitives from your imperial estates where we were both born and raised and from the time of our ancestors as peasants have kept faith with the imperial account.

## 6) GENERAL COMMENTARY

## Configuration

As it stands the text can be divided as follows: Ll. 1-16 render the final details of the narratio. Ll. 16-21 form the end of the narrative by pointing to the approaches to the provin-

 of 1.30 (cf. Part II, chapter 1, para. 6: The transision etc.). At the end (ll. 41-53) there are elements of a short peroratio, but this coda is not isolated syntactically. The editors described 1. 54 - without doubt correctly - as the obvious end of both the petition and the monument.

The first line leads us in medias res, so Keil \& Premerstein concluded that the imperial rescript and the start of the petition must have been entered on a separate stele: The right side was uninscribed, the left side covered up. Under any circumstances they
judged the sides too narrow to accomodate the substantial, missing portions. ${ }^{3}$ The Uşak fragment confirms Keil \& Premerstein's description of the monument.

As a general remark to this phenomenon one may say that it is not easy to substantiate that documents were divided between two or more stelai. The prospect of recovering both stones would be meager, especially in cases like this where the monument has been moved from its archeological context. ${ }^{4}$

## General outline

The petition is forwarded by $\gamma \varepsilon \omega \rho \gamma{ }^{2}$ ( $11.24,39,50$ and 53 ), peasants or coloni, on an imperial estate (ll. 33-34, 51 and 53). ${ }^{5}$ Kollētiōnes and frumentarii (ll. 1, 25-27, 35-27 and 45-46) have caused this complaint by entering the estate on several occasions (1. 16), harassing and even fettering the peasants' companions. This was done on the pretext of liturgies and magistracies. In the last event the soldiers had nine peasants arrested in order to pass them on to the imperial procurators (1l. 4-8). One had been bought free for the sum of a thousand drachmas (ll. 8-11). Advances to the procurator administering the imperial estates of the region as well as to the procurators on the provincial level had been to no avail. The main argument is that under these conditions the petiitoners will no longer be able to work the soil and to pay the imperial taxes (ll. 28-30). Further they contemplate moving to private estates whose peasants were better protected (ll. 46-50). The sum of the petition is that the emperors should direct the proconsul and the procurators to exact punishment and stop the hostile incursions into the estate (ll. 30-35), and they ask for assistance (1. 43).

## Dating

Aǧa Bey Köyü has several characteristics in common with Kemaliye which should be useful in determining the date: (1) The addressees of the petition are two or more emperors (1l. 7, 13, 21-3, 30, 32, 36-7, 40, 41 and 50); (2) the military bodies of the kollētiönes and the frumentarii are the main opponents (11. 25, 35 and 45) and (3) the calligraphy (see above 3) DESCRIPTION) shows great similarities. An extra element (4) is the specific use of Attic currency (1. 10).

Ağa Bey Köyü also gives us two names: Aelius Aglaus (ll. 7 and 15) and Aurelius Marcianus (1.20). Aelius Aglaus is designated both as procurator provinciae and vice agens procos. This latter information is of course important, but nothing else is known

[^13]about him；furthermore there are so many empty years in the fasti of the proconsules Asiae that it would be mere guesswork to assign him to a specific year（cf．Thomasson 1984：232－3 and no．171；Leunissen 1989：221－8，esp．p．223）．Little can be made of the name Aurelius Marcianus（see commentary）．

Of the Lydian inscriptions，Ağa Bey Köyü，Kemaliye，Kasar，Demirci and Kavacık，which share the $\kappa о \lambda \lambda \eta \tau^{i} \omega \nu \varepsilon \varsigma$ and the frumentarii as the primary culprits，only Kavacik can be dated．This clue and the numismatic considerations（cf．commentary to 11 ． $8-12$ ）point clearly at the Philippi（244－249）．This proposal should at least carry as much weight as the traditional，Severan date．

## 7）DETAILED COMMENTARY

L．1－2 $\dot{\alpha} \rho \iota \theta \mu \grave{o} \nu \kappa \gamma^{\prime} \ldots \kappa \alpha \tau \grave{\alpha} \delta_{i o \delta o \nu: ~ T h e ~ U s ̧ a k-f r a g m e n t ~ a d d s ~ t w o ~ v i t a l ~ f a c t s ~ t o ~ t h e ~ n a r-~}^{\text {ner }}$ ratio：The number of the intruding soldiers is given（23）and the frumentarii appear also here as in Kemaliye，Kavacık，Kasar and Demirci．It is in harmony with the individu－ ality of the petition that a number is given．Aǧa Bey Köyü is characterised by being par－ ticularly rich in details．In the petition the ко入入 $\quad \boldsymbol{\tau} i \omega \nu \varepsilon \varsigma$ are always mentioned first so they may be the ones who are counted as 23 ．On the other hand as the text goes it may as well give the total number．On any account 23 is a specific number，related to a specific occa－ sion，the detention of 9 members of the estate． 23 is a fair number，large enough to con－ vey authority or fear．For this study it is most welcome to have the specific number of the intruders（cf．Kassar 1．21：［ $\tau$ ］ò $\pi \lambda \hat{\eta} \theta о \varsigma ~ \tau \hat{\omega} \nu \kappa о \lambda \lambda \eta \tau \iota \omega \nu \omega \nu$ ）．

The most common cause of grievances is related to soldiers who leave the thorough－ fares and thereby come into direct contact with the residents of villages or estates，cf． Skaptopara，11．39－42：$\dot{\alpha} \lambda \lambda^{\prime} \dot{\alpha} \pi o \lambda \iota \mu \pi \alpha \dot{\alpha} \nu \nu \tau \varepsilon \varsigma \dot{\varepsilon} \pi \varepsilon ́ \rho \chi o \nu \tau \alpha \iota ~ \varepsilon i \varsigma ~ \tau \eta ̀ \nu ~ \dot{\eta} \mu \varepsilon \tau \varepsilon ́ \rho \alpha \nu \kappa \omega ́ \mu \eta \nu \kappa \alpha \grave{\imath}$



 $\tau \hat{\omega} \nu \dot{\varepsilon} \kappa \tau \rho \varepsilon \pi о \mu \varepsilon ́ \nu \omega \nu \tau \grave{\alpha} \varsigma \beta \alpha \sigma \iota \lambda \iota \kappa \alpha ̀ \varsigma ~ \kappa \alpha \grave{\imath} \lambda \varepsilon \omega \phi$ ó $\rho o v \varsigma$ ódò̀乌 $\sigma \tau \rho \alpha \tau \iota \omega \tau \hat{\omega} \nu \tau \varepsilon \kappa \alpha \grave{\imath}$ ò $\phi \iota \kappa \alpha \lambda i \omega \nu$ ；
 $\tau o v$ रहбто́тov $\sigma o v \chi \omega \rho i \alpha ;$ see also the edict of Cn ．Vergilius Capito，praefectus Aegypti， 1 ． 22 （＝OGIS 665）．

 soldiers have arrested the peasants and sought to leave the impression that some offense had been committed so that their rough behaviour was justified．This has apparently hap－ pened on several occasions（cf．1． 16 тồ $\phi \theta \dot{\alpha} \nu o v \sigma \iota \nu$ ）．As described by the petitioners，this conduct seems to be close to the description of $\delta \iota \alpha \sigma \varepsilon \iota \sigma \mu$ ó／concussio described by Ulpian and Paul（cf．commentary to Kemaliye，ll．4－5 and esp．in reference to ll．26－7，Paul＇s quo quem terreant vel concutiant）but this technical term is not used here（cf．11．36－7 roùs $\dot{v} \mu \varepsilon \tau \varepsilon ́ \rho o \nu \varsigma ~ \varepsilon ̇ \nu o \chi \lambda o u ̂ \nu \tau \omega \nu ~ \kappa \alpha i ̀ ~ \sigma \kappa \nu \lambda \lambda o ́ \nu \tau \omega \nu ~ \gamma \varepsilon \omega[\rho \gamma o u ̀ \varsigma]) . ~$

 " $\mathrm{A} \gamma \lambda \alpha o \nu$, and 11. 19-21 $\tau \hat{\varphi} \tau \hat{\eta} \varsigma \tau \alpha \dot{\xi} \varepsilon \omega \varsigma \dot{\varepsilon} \pi \iota \tau \rho o ́ \pi \varphi \dot{\nu} \mu \hat{\omega} \nu \mathrm{~A} \dot{u}[\rho(\eta \lambda i \varphi)] \mathrm{M} \alpha \rho \kappa \iota \alpha \nu \hat{\varphi} \kappa \alpha \dot{\imath} \tau o i ̄ \varsigma$


It is said to be a characteristic phenomenon of the third century that a procurator provinciae also handled the affairs of the proconsul. This appeared according to Keil \& Premerstein (1914:42 with some reservations) for the first time in Africa under Septimius Severus and later developed into an independent and permanent post of deputy. ${ }^{6}$ In the ensuing decades Pflaum (1950:135-9) and Rémy (1976:465-71) discussed this phenomenon. ${ }^{7}$

Pflaum isolated three types of procuratorial substitutes for senatorial governors: (1) the investment of the procurator 'sur place' with the duties of the senatorial governor when the latter had died or was relieved for political reasons. This must be rated as a practical solution under extraordinary circumstances. The other and more radical way (2) was to let a particular nomination as the procurator of the actual province precede the special appointment as viceregent in order to create the necessary legal pretext. Of this C. Furius Sabinus Timesitheus is the best known example. ${ }^{8}$ Later in the third century it developed into (3) a 'vicariat indépendent' simply with the title vir egregius agens vice praesidis. An example of this is Aurelius Marcus who served as v. e. a. v. p. Daciae Apulensis some time between 235-249; this type of commission is a particular trait of the reign of Gallienus. ${ }^{9}$

In the opinion of Pflaum and Rémy, Aelius Aglaus is obviously an example of type (1) and is identified by Pflaum (1960-1:1072) as procurator provinciae Asiae CC. That the text gives Aelius Aglaus as one of several (at least two) equestrian procurators, ${ }^{10}$ however, raises the question about the position of the other(s) but this is hard to define. ${ }^{11}$ The formulation of the petition seems to indicate that there are two steps in the procuratorial ladder and that the extraordinary commission of Aelius Aglaus added to their difficulties (the ordinary way would naturally be a procurator and the proconsul). This problem is inevitably linked to Aurelius Marcianus, and Keil \& Premerstein (1914:44) solved the

[^14]riddle of his position by translating his title by procurator Augustorum officii or ab officio, but this identification must be rejected (see entry on 11. 18-21). ${ }^{12}$ Saltus Burunitanus (see entry on 1. 5) reflects the division of procuratorial and proconsular duties, to the effect that the appropriate procurator (in that case the procurator tractus Karthaginiensis) should handle cases presented by coloni. The petitioners from Aǧa Bey Köyü seem to have approached all conceiveable authorities in advance : the procurator of the estates, the equestrian procurator rationis privatae of the province and finally the procurator provinciae agens vice proconsulis. Their aim was to induce the emperor to give direct instructions as is further specified in 11. 31-33. Taken their local efforts into consideration, they are remarkably silent about the reactions of the equestrian procurators. ${ }^{13}$

One should try to explain irregularities in the functions of the proconsul Asiae by reference to special needs or circumstances. And in general this post, at the very top of the senatorial hierarchy, carried such prestige that deviation from the annual succession was a rare phenomenon. In the survey given by Rémy (pp. 466-70, covering the years 88 to 282) there are 4 additional examples of substitutes for a proconsul Asiae: C. Minicius Italus from 88, Sulpicius Rufus 224-35, Timesitheus 235-8 and Iulius Proculus 276. As Aelius Aglaus is the only procurator Asiae a. v. proconsulis dated to the reign of Septimius Severus, there are accordingly no good reasons to attribute this inscription to his administration by the sole argument that this policy was initiated and specially favoured by him. ${ }^{14}$ If this inscription is Severan, we must but note the first occurence in a century of a procurator vice agens in this province.

Another answer to an extraordinary predicament was to extend or repeat the term of the proconsul as in the case of L. Egnatius Victor Lollianus who functioned three times in the period 242-248 (cf. Dietz 1980:149-54; Thomasson 1984:236, no. 191 and commentary on Aragua, 11. 2-4, and for the use of $\delta \iota \varepsilon ́ \pi \omega, 11.23-25) .{ }^{15}$

12 Weiss (1915:169) agreed with the editors about the identification of Aurelius Marcianus as procurator officii, but he recognized Aelius Aglaus as procurator fisci. See also Rouché (1981:117, n.97).

 the regular procedure was to have such complaints delt with solved at the provincial level, the emperor would rarely give direct or exhaustive instructions in any case, cf. Hauken (1991:8-9).
14 Note however the instance of Hilarianus (Rémy 1976:466, no. 5, from Passio Sanctarum Perpetuae et Felicitatis): procurator qui tunc loco proconsulis (sc. Africae] Minucii Timiniani defuncti ius gladii acceperat, which is datable to 202. In the discussion of this phenomenon I think one must abstain from a general view of the provinces and rather take each particular category into consideration. We should further note that some rescripts of the Codex Iustinianus provide greater juridical powers for procuratores vice praesidis agentes. See e. g. 3. 26, 3 (dated to Caracalla and 215) and 3. 3, 1 (dated to Gordian III and 242); see also Millar (1965).
15 The general principle for appointment was still the lot, drawn among candidates of proper standing. There are still much uncertainty and many theories about the selection of candidates or the extent of the emperor's influence. On this topic cf. Talbert (1984:347-53) and his references (p.353) in n. 51. In special cases governors were appointed by imperial intervention extra sortem or after the consultation of the Senate citra sortem (Talbert 1984:397-8, esp. nn. 34 and 37 and Herodian 7. 5, 2 and the commentary of Whittaker 1970:181-3).

For the expression $\delta \iota \varepsilon ́ \pi о \nu \tau o \varsigma \ldots \kappa \alpha \grave{\iota} \tau \grave{\alpha} \tau \hat{\eta} \varsigma \dot{\alpha} \nu \theta v \pi \alpha \tau \varepsilon i \alpha \varsigma ~ \mu \dot{\varepsilon} \rho \eta$, cf. the alternative phrases (ll. 31-2) $\tau \hat{\varphi} \dot{\varepsilon} \xi \eta \gamma o v \mu \varepsilon ́ v \varphi$ тồ $\check{\varepsilon} \theta \nu o v \varsigma$ and of M. Aurelius Apollinaris, procurator Macedoniae (IG X:2, 140, ll. 3-4): ó кр( $\alpha \tau \iota \sigma \tau o \varsigma) ~ \varepsilon ̇ \pi i ́ \tau \rho о \pi о \varsigma ~ \tau o ̂ ~ \Sigma \varepsilon \beta \alpha \sigma \tau o \hat{v} \pi \rho \alpha ́ \sigma \sigma \omega \nu \tau \grave{\alpha}$ $\mu[\varepsilon ́] \rho \eta \tau \eta \hat{\kappa} \dot{\alpha} \nu[\theta] v \pi \alpha \tau \varepsilon i \alpha \varsigma .{ }^{16}$

 This vital position of Attic drachmas can be traced to Alexander the Great's adoption of Attic coinage, a decision which made it the most important in the ancient world of its day. Its position never totally faded. For a general bibliography on the use of Attic drachmas in the Roman empire, cf. Wörrle (1969:187, n. 101) and BE 1974, no. 579. Herodian used the currency when telling about Caracalla's increase of the soldiers' pay. ${ }^{17}$ Of particular importance is a number of sepulchral inscriptions from Lydia. These specify a penalty for the violation of the tomb by a fine in Attic drachmas. ${ }^{18}$ The presence of the name Aurelius reveals that most of these, if not all, are later than 212. Magie (1950:712-3) saw in this a reaction against the depreciation of contemporary coins, as it may well have been in this instance too, only being more remarkable by the fact that the imperial officials had insisted on that the bail should be paid in hard currency (cf. TAM V:2, 1219). Among the datable 'fine-inscriptions' from Thyatira (collected in TAM V:2), both 1150 (either 204/5 or $205 / 6$ ) and 1144 (239/40) give the fine in denarii; so does 1084 (=IGRR IV, 1284) which can be dated to the first proconsulate of L. Egnatius Lollianus (cf. commentary on Aragua, 11. 2-4). TAM V:2, 1149, which is dated by the second proconsulate of Lollianus, gives the fine in Attic drachmas, however (cf. 11. 2-3, "O ${ }^{\circ} \delta^{\prime}{ }^{\prime} \alpha \nu$ ह̈ $\tau \varepsilon \rho \circ \nu \pi \tau \hat{\omega} \mu \alpha$
 to the currency of payment may hint at a later date for this inscription, moving it from the Severan dynasty to the two Philippi (244-249). The close resemblance in calligraphy with Aragua and the datable presence of the kollętiōnes (by means of Kavacık, 247-248) support this hypothesis.

The gravity of this incident, the detention of nine members of the estate and the paying of a ransom to the amount of over a thousand Attic drachmas, is only paralleled in the petitions by the alleged arrest, beating and flogging of the coloni on Saltus Burunitanus (II; 13-5). It is, however, unique information that a fellow peasant has been brought free by his companions. The sum must be rated as substantial and can be compared with the total $\dot{\alpha} \pi o \phi o \rho \alpha \dot{\alpha}$ of the village Antimakheia, also part of an imperial estate (cf. Sülümenli, p. 46, 1. 9); this was set to 2.750 denarii (the denar and the drachma being rated as equivalents,

16 Cf. Christol (1976) and Thomasson (1984:185, no. 41), where Christol (1976:867, n. 6) observed that Latin epigraphy preferred to mention the official, whereas the Greek focused upon the office.
 $\sigma \tau \rho \alpha \tau \iota \omega \tau \eta \quad \delta \iota \sigma \chi \iota \lambda i \alpha \varsigma \kappa \alpha \grave{\imath} \pi \varepsilon \nu \tau \alpha \kappa о \sigma i \alpha \varsigma \varsigma \delta \rho \alpha \chi \mu \dot{\alpha} \varsigma$ 'A $\tau \tau \iota \kappa \alpha ́ \varsigma ;$ cf. also the commentary in Whittaker's edition, vol. 1, p. 394.

Cf. IGRR IV, 872; 887; 1185 and 1360; SEG II, 733 and XXXVI, 1004; MAMA VIII, 571b. Of these IGRR IV, 1185 (=Keil \& Premerstein 1908, no. $101=T A M$ V:2, 1219) reads к $\alpha i$

cf. Cassius Dio, 55. 12, 4-5). ${ }^{19}$ It is remarkable for the assessment of their own organization that they possessed common resources of this size. ${ }^{20}$ The sum informs us about an organization so well developed that it could pursue litigation and afford to petition the emperors at his residence. For the question of immunity of imperial estates from honores et munera, cf. below the entry on 11. 36-40.
 According to Price (1984b:81, cf. also 1984a:245-7) '[...] the Greek subjects of the emperor repeatedly referred to him as theos. There are numerous examples of this use in the lifetime of Augustus, and this continues through the first and second centuries AD. However, in the third century theos was rarely applied to a living emperor; instead the adjectival form theios ('divine') was used.' For Ağa Bey Köyü and Kemaliye the particular use of the superlative $\theta \varepsilon \iota o ́ \tau \alpha \tau o \varsigma ~ c o m e s ~ i n t o ~ f o c u s ~(c f . ~ e s p . ~ R o u g e ́ ~ 1969) . ~ T h e ~ f i r s t ~$ instance of $\theta \varepsilon$ וó $\alpha \tau \tau \circ \varsigma$ in connection with an emperor is recorded in an edict issued in 9 BC by the proconsul Paulus Fabius Maximus concerning a new calendar for the province of Asia in honour of Augustus; here we find $\theta \varepsilon \iota o ́ \tau \alpha \tau \sigma \varsigma ~ K \alpha \hat{\imath} \sigma \alpha \rho$ twice (11. 4 and 22). ${ }^{21}$ There is then no use recorded until Hadrian (OGIS 529 and $I G \mathrm{~V}, 32$ ). Three instances are recorded of Antoninus Pius (IGRR I, 608; OGIS 493 and 504). It is used once of the joint reign of Marcus Aurelius and Lucius Verus (SIG ${ }^{3} 870$ ) and once of Marcus alone (IGBulg III: 2, 878). From this time on $\theta \varepsilon \iota o ́ \tau \alpha \tau o \varsigma ~ i s ~ a l s o ~ r e c o r d e d ~ i n ~ t h e ~ p a p y r i . ~ T w o ~ i n s c r i p t i o n s ~$ use the title of Commodus (IGBulg III:2, 1552 and Inscriptiones Orae ... Ponti Euxini I, 2).

With the dynasty of the Severans the epithet becomes much more common: Rouge (1969) has 6 entries for Septimius Severus, 10 for Severus and sons, 2 for Caracalla alone, none for Elagabalus and 9 for Severus Alexander. Rougé emphasised that the epithet was used in all Greek-speaking countries and was part of both official and inofficial vocabulary. He thereby suggests that it originally marked a popular piety which was introduced into the official titulature under the Severans. Rougé (1969) did not consider the unofficial use of $\theta \varepsilon ו o ́ \tau \alpha \tau o \varsigma ~ i n ~ t h e ~ p e t i t i o n s ; ~ t h e s e ~ o c c u r r e n c e s ~ w o u l d ~ c l e a r l y ~$ amplify his survey. ${ }^{22}$

Normally it is a feature common to every category of the sources that all emperors predicated by $\theta \varepsilon$ וóт $\alpha \tau \circ \varsigma$ were alive at the time of reference. [See though IPrusias ad

19 An inscription from Kyme from $130 \mathrm{BC}(=\operatorname{SEG}$ XXXII, 1983, 1036, cf. Malay EA 2, 1983, 1-20) records the price of an ox as 70 Attic drachmas.

The collection and payment of the $\dot{\alpha} \pi о \phi о \rho \dot{\alpha}$ must have been the headache of the estate manager, called $\mu \tau \sigma \theta \omega \tau \dot{\jmath} \varsigma$ in TAM V:2, 860 with commentary and Strubbe (1975:240).

This text is part of a dossier of various documents and have been assembled from copies published in different cities of Asia. I. Priene 105 is the best preserved, but other copies with texts both in Latin and Greek have been found in Apameia (CIG III, 3957, CIL III, 12240 and Jones CR 5, 1955, 244-5); Eumeneia (CIG III, 3902b); Dorylaion (CIL III, 13651) and Maeonia (Keil \& Premerstein 1911: 80-2, no. 166). The Greek text can be found in OGIS 458, but this does not include the evidence of the text from Maeonia. A full bibliography is given by Sherk (1969: 328-37, no. 65), the best modern text is by Laffi (1967) and the most recent translation is by Sherk (1984: 124-7, no. 101).
22 Cf. Ağa Bey Köyü II. 13 and 22 and $\theta \varepsilon i ̂ o ̧ ̧ ~ i n ~ 1 . ~ 23 ~ a n d ~ \theta \varepsilon t o ́ t \eta \varsigma ~ i n ~ 1 . ~ 40, ~ n o t e ~ a l s o ~ i \varepsilon \rho \omega ́ \tau \alpha \tau o \varsigma ~ i n ~ 1 . ~$ 39; Kemaliye 1. 10, note also II. 7-8 [iعр $\omega \tau \alpha \dot{\tau} \eta$ ]s; Güllüköy II. 6 and 11; Skaptopara II. D 114 and


Hypium, no. 12, 11. 7-14 (an inscription honouring the phylarch Claudius Iulianus Asklepiodotus from 219-221): $\pi \rho \varepsilon \sigma \beta \varepsilon$ v́ $\sigma \alpha \nu \tau \alpha \mid \quad[\pi \alpha \rho] \grave{\alpha}$ тoùऽ $\Sigma \varepsilon \beta \alpha \sigma \tau o u ̀ \varsigma ~ \kappa \alpha \grave{~}$

 $\Sigma \varepsilon o \cup \hat{\eta} \rho \circ \nu \kappa \alpha \grave{\imath} \mathrm{M}$. $\mathrm{A} \dot{u} \mid \rho \dot{\eta} \lambda \iota o \nu$ 'A $\nu \tau \omega \nu \varepsilon \hat{\imath} \nu \rho \nu]$.] It is, accordingly, theologically important to observe that $\theta \varepsilon$ ко́ $\tau \alpha \tau \circ \varsigma$ sets the focus on the present in the notion of imperial divinity (cf. the epithet $\left.\dot{\varepsilon} \pi \iota \phi \alpha \nu \eta{ }^{\prime} \varsigma\right)$. Divine presence through the emperor is a general characteristic of the imperial cult. This is underlined by the extensive use of $\theta \varepsilon$ เóт $\alpha \tau \circ \varsigma$ in petitions where the supplicants directly address the emperor. Following this line there seems to have been a growing need for superlatives and this trend is most pronounced here and in the subsequent 11. 21-23 (cf. Kemaliye, 11. 9-10 [ $\mu \varepsilon ́ \gamma \iota \sigma \tau] o \iota ~ \kappa \alpha \grave{\iota}$ Өвıóт $\alpha \tau \circ \iota \tau \hat{\omega} \nu \pi \omega ́ \pi о \tau \varepsilon$ $\alpha \dot{\tau} \tau о \kappa \rho \alpha \tau о ́ \rho \omega \nu$, where the adverb $\pi \dot{\omega} \pi о \tau \varepsilon$ coupled with $\mu \varepsilon ́ \gamma เ \sigma \tau \circ \varsigma$ gives the expression an extra twist). ${ }^{23}$
 14 cf . the critic apparatus). It is also used of the emperor Galerius (305-313) in an inscription from the temple of Juppiter Panamarus (SIG ${ }^{3}$ II, 900 ll. 20-22: $\dot{\eta}$ Arıótทs $\tau o \hat{v}$


 context in Skaptopara 1. 59.

In contrast to the other procurators (ll. 6, 8, 20-1 and 32; specified or unspecified) Aurelius Marcianus (1. 19-20) does not carry the honorary title кр $\alpha \tau \iota \sigma \tau o \varsigma /$ egregius; he is identified as $\dot{o} \tau \hat{\eta} \varsigma \tau \alpha ́ \xi \varepsilon \omega \varsigma ~ \dot{\varepsilon} \pi i \tau \rho o \pi o \varsigma ~ \dot{v} \mu \hat{\omega} \nu$. Keil \& Premerstein (1914:44) took $\tau \alpha \dot{\xi} \iota \varsigma$ here to be the Greek rendering of officium which then must be the officium of the kollētiōnes. They found it worth noticing that the petitioners approached Aurelius Marcianus before the emperor. This should indicate that the kollētiönes were operating under the proconsul or his deputy. They translated his identification as procurator Augustorum officii or $a b$ officio and placed him in Rome. This central and superior officium is otherwise unknown, however; and if it existed, its superior would to an even greater extent qualify for the epithet $\kappa \rho \alpha \dot{\alpha} \tau \sigma \tau o \varsigma$. It is a further complicating factor is that the person who was in charge of the military officium of the kollētiones should rather have the title $\varepsilon ँ \pi \alpha \rho \chi o \varsigma /$ praefectus. There are apparantly two ways of untying this knot: either $\kappa \rho \alpha ́ \tau \iota \sigma \tau \circ \varsigma$ is accidently omitted or $\tau \alpha \dot{\xi \iota \varsigma ~ i s ~ n o t ~ u s e d ~ i n ~ t h e ~ s e n s e ~ o f f i c i u m, ~ b u t ~ r a t h e r ~ o f ~}$ regio (Pflaum 1960-1:1073) or tractus (Crawford 1976:52-3 and 64) as the designation of the administrative unit of imperial estates, cf. OGIS 526 (=IGRR IV, $1651=$ CIG 3436) 11. 1-2: $\Sigma \varepsilon o v \eta ̂ \rho o \varsigma, \Sigma_{\varepsilon} \beta \alpha \sigma \tau o(\hat{v}) \dot{\alpha} \pi \varepsilon \lambda \varepsilon v ́ \theta \varepsilon \rho \circ \varsigma, \beta o \eta \theta o ̀ \varsigma ~ \varepsilon ̀ \pi \iota \tau \rho o ́ \pi \omega \nu \dot{\rho} \varepsilon \gamma \iota \omega ิ \nu \circ \varsigma \Phi_{\iota} \lambda \alpha \delta \varepsilon \lambda \phi \eta \nu \hat{\eta} \varsigma$. This inscription (OGIS 526) is vital for the equation $\tau \alpha \dot{\xi} \iota \varsigma / \dot{\rho} \varepsilon \gamma \iota \omega \nu=$ regiol tractus. But its applicability is uncertain as we do not know the duties of the procurators (note the plural ${ }^{24}$ ) mentioned, nor do we know the precise implications of the term $\dot{\rho} \varepsilon \gamma \iota \grave{\omega}$

[^15]$\Phi \iota \lambda \alpha \delta \varepsilon \lambda \phi \eta \nu \dot{\eta}$. Crawford combined the testimonies in the following way (1976:52-3):
A $\dot{\rho} \varepsilon \gamma \iota \omega \nu \Phi_{\iota} \lambda \alpha \delta \varepsilon \lambda \phi \eta \nu \eta \dot{\eta}$ is recorded in Lydia (IGRR IV 1651) [=OGIS 526] which probably included the Aga Bey estate. It is interesting that in the appeal of these peasants to the emperor they claim first to have approached the procuratores, both regional, $\tau \hat{\jmath} \varsigma \tau \dot{\alpha} \xi \varepsilon \omega \varsigma(?=$ tractus $)$ and provincial; a similar hierarchy to the African is suggested. In Lycia a $\dot{\rho} \varepsilon \gamma \varepsilon \grave{\omega} \nu$ Oivo( $\alpha \nu \delta \iota \kappa \eta \dot{\eta})$ is found based on Oenoanda (IGRR III 1502) and a third century regional centurion, a $\dot{\varepsilon} \kappa \alpha \nu \tau o ́ \nu \tau \alpha \rho \chi \circ \varsigma \dot{\rho} \varepsilon \gamma \varepsilon \omega \nu \alpha ́ \rho t o \varsigma, ~ i s ~ r e c o r d e d ~ f r o m ~ A n t i o c h ~ i n ~ P i s i d i a . ~[W . ~$ M. Calder, JRS 2, 1912, 81] From Prymnessus in Phrygia an imperial freedman who was a tabularius regionarius is known from the regio(nes) Ipsina et Moetana. [Ballance 1969] These regional offices probably supplemented that at Ephesos as centres of administration, at least by the third century, which is the main period for which there is evidence for imperial estates in the province. There is as yet no evidence to date this innovation in Asia, and Africa and Asia are the only two areas for which there is evidence for such comprehensive regional structure.

On closer inspection it appears that the interpretation of Keil \& Premerstein is based on two instances of sloppiness: an omission of к $\rho \alpha \dot{\sigma} \iota \sigma \tau \sigma \varrho$ and the mix-up of procurator and praefectus. Consequently the suggestion of $\tau \alpha \xi \iota \varsigma /$ regio is preferable, especially as OGIS 526 also omits $\kappa \rho \alpha \dot{\alpha} \tau \sigma \tau \circ \varsigma(1.1 \Sigma \varepsilon \beta \alpha \sigma \tau \circ \hat{\alpha} \dot{\alpha} \pi \varepsilon \lambda \varepsilon \dot{v} \theta \varepsilon \rho \circ \varsigma)$ ). ${ }^{25}$ The combined evidence of the sequence of freedmen procurators at the Phrygian estate at Eulandra (i. e. Sülümenli) and of Takina (where the reference, 1. 4, is to the $\dot{o} \dot{\varepsilon} \pi i \tau \rho o \pi o ́ \varsigma ~ \mu o v ~ к \alpha \dot{~} \dot{\alpha} \pi \varepsilon \lambda \varepsilon \dot{v} \theta \varepsilon \rho o \varsigma)$ add strong support to Crawford's reconstruction. ${ }^{26}$
 few - if any - parallels where $\dot{\alpha} \nu v \pi \varepsilon ́ \rho \beta \lambda \eta \tau o \varsigma$ (unsurpassed, not to be outdone) is directly linked to the empire or emperors. ${ }^{27}$ On the other hand, the idea of the unsurpassed emperor is very common in the unofficial, imperial titulature, where superare, antecedere, antecellere, diferre, distare and the Greek equivalents $\delta \iota \alpha \phi \varepsilon ́ \rho \varepsilon \iota \nu$, $\dot{v} \pi \varepsilon \rho \beta \alpha \dot{\alpha} \lambda \varepsilon \iota \nu$ and $\pi \alpha \rho \varepsilon \dot{\chi} \chi \varepsilon \sigma \theta \alpha \iota$ occur frequently (cf. Scheithauer 1988, esp. pp. 169-72).
 $\delta \varepsilon \sigma \pi$ о́тทৎ or its derivative $\delta \varepsilon \sigma \pi о \tau \iota \kappa o ́ \varsigma ~(l l . ~ 34,51 ~ a n d ~ 54) ~ i s ~ u s e d ~ o f ~ t h e ~ e m p e r o r ~(i n ~ p r e f e r-~$

25
Cf. Pflaum (1974:66): 'Les procurateurs affranchis se distinguent de leurs collègues chevaliers par le fait qu'ils ne prot que très exceptionellement le titre de procurator Aug. [CIL XIV $2104=$ ILS 1475].'

Levick (1985:222, no. 221) translates: ' $[\ldots]$ the one course open to us, made these events known to both your procurator in charge of the Registry, Aurelius Marcianus, and to your most excellent procurators of Asia.' [My italics.]
'A $\nu v \pi \varepsilon \rho \beta \lambda \eta \tau 0 \varsigma$ is used in honorary inscriptions for private citizens, mostly connected to abstract qualities like $\phi i \lambda о \pi \iota \mu i \alpha$ ( $I G \mathrm{~V}, 1$, nos. $474,497,1246$ ), $\pi \rho \circ \nu 0 i \alpha(I G \mathrm{~V}, 1$, no. 535), $\phi i \lambda \alpha \nu \theta \omega \omega \pi i \alpha(I$. Eph. 27), $\mu \varepsilon \gamma \alpha \lambda o \psi v \chi i \alpha$ (the Salutaris foundation of Ephesos, I. Eph. 27; and the Demosthenes foundation of Oinoanda, Wörrle 1988, 1. $54=$ SEG XXXVIII, 1988, no. 1462); but $\dot{\alpha} \nu v \pi \varepsilon \hat{\varepsilon} \beta \lambda \eta \tau o \varsigma ̧$ also occurs with concretes as in the phrase $\mu \varepsilon \gamma \alpha \lambda o \pi \rho \varepsilon \pi \hat{\omega} \varsigma ~ \pi \alpha \nu \delta \alpha \iota \sigma i \alpha ̣ \quad \lambda \alpha \mu \pi \rho \hat{\alpha}$ к $\kappa \grave{\imath} \pi o \lambda v \tau \varepsilon \lambda \varepsilon \hat{\imath} \kappa \alpha \hat{\imath}$ $\dot{\alpha} \nu v \pi \varepsilon \rho \beta \lambda \eta \dot{\eta} \tau \omega$ (Pan. 202. PHI) and in the honorary inscription for Hadrian by the council and people of
 $\left.\dot{\alpha} \nu v \pi \varepsilon \rho \beta \lambda \eta \dot{\eta} \tau o v \varsigma \delta \omega \rho \varepsilon \alpha \varsigma_{\varsigma}^{~ ' A ~} \rho \tau \varepsilon ́ \mu \iota \delta \iota\right)$. Note also the passgage in Aelius Aristides (Hieroi logoi 1, 283):

 $\gamma i \gamma \nu \varepsilon \sigma \theta \alpha \iota \stackrel{\dot{\omega} \nu}{\nu}$ ò̀ $\delta \grave{\varepsilon} \mu \iota \kappa \rho o ̀ \nu \partial \ddot{\alpha} \lambda \lambda \omega \tau \varphi$.
ence to кирıкко́я) is not uncommon, cf. Hagedorn \& Worp (1980), note, however, the use of $\delta \varepsilon \sigma \pi o ́ \pi \eta \varsigma$ of a private proprietor in Kilter, 1. 13.
$\dot{\alpha} \pi \circ \phi \circ \rho \alpha i ́ t$ and $\psi \hat{\eta} \phi o \iota$ were interpreted by Keil \& Premerstein (1914:40) as 'Abgaben' and 'Aufträge zu sonstigen Leistungen besonderer Art (wohl namentlich Liturgien)'; and they made a reference to the inhabitants of the village Skaptopara 11. II, 29-30, $\tau 0$ v́s $\tau \varepsilon$
 $\lambda o \iota \pi \dot{\alpha} \tau \varepsilon \lambda \varepsilon ́ \sigma \mu \alpha \tau \alpha \pi \alpha \rho \varepsilon ́ \chi \varepsilon \iota \nu$. The term $\dot{\alpha} \pi о \phi о \rho \alpha \dot{\alpha}$ occurs thrice in the inscription recording the dispute between the two Phrygian villages Anosa and Antimakheia situated within the boundaries of an imperial estate (Sülümenli, reproduced in Epigraphic Appendix no. 6, 11. 11,13 and without context in 1.41 ; see also the commentary by Frend, p. 51). The dispute went on between ca. 200 and 237 and has accordingly direct bearing on the issue. The amount of $\dot{\alpha} \pi о \phi о \rho \alpha \dot{\alpha}$ is given here in a sum of money (the currency is probably $\delta \eta \nu \alpha \rho \iota \alpha)$. In 1. $11 \dot{\alpha} \pi o \phi \circ \rho \alpha \dot{\alpha}$ is linked with $\dot{\nu} \pi \eta \rho \varepsilon \sigma i \alpha$ which is fixed in proportion to the $\dot{\alpha} \pi о \phi \circ \rho \alpha \dot{\alpha}$. Frend (1956:51) rendered $\dot{\alpha} \pi о \phi \circ \rho \alpha \dot{\alpha}$ by taxes because the amount was fixed by a sum of money. Pekáry (1968:150-5) interpreted this as either a ground tax or (on the suggestion of H.-G. Pflaum) a ground rent. ${ }^{28}$ Mitchell (1976:121) adopted and used this view. Neesen (1980:99-104) underlines the meagre sources for imposts on imperial estates, especially outside North Africa. He does not explicitly discuss these sources, but he gives an astute summary of the respective benefits and disadvantages of charges in kind or money: the tenants profited from a tax in kind because it adjusted itself in case of a bad harvest; it carried the inconvenience of a strict inspection and this reduced their freedom of conduct. This freedom was granted by a fixed sum of money but had the unpleasant corollary of having the total risk borne by the tenants. There are frequent reminders that unfavorable circumstances forced tenants under these terms to beg for remittance and further stressed their dependency. ${ }^{29}$

The petitioners from Ağa Bey Köyü lived on an imperial estate and from the NorthAfrican inscriptions we know that the tenants' liabilities were twofold: a share of the crops

28 P. 153: 'Dagegen muss der Ausdruck in der Amtssprache der Verwaltung kleinasiatischer Kaisergüter im Gegensatz zu den Liturgien [die $\psi \hat{\eta} \phi o t$ in der Aga-Bey-Inschrift] eine Art Geldsteuern bedeutet haben, und zwar eine Grundsteuer oder Grundzins.'
29
Pliny the Younger discussed this subject in Ep. 9. 37 (for further comments, see Neesen 1980:100 and Kehoe 1988:120-1): Nam priore lustro, quamquam post magnas remissiones, reliqua creverunt: inde plerisque nulla iam cura minuendi aeris alieni, quod desperant posse persolvi; rapiunt etiam consumuntque quod natum est, ut qui iam putent se non sibi parcere. Occurrendum ergo augescentibus vitiis et medendum est. Medendi una ratio, si non nummo sed partibus locem ac deinde ex meis aliquos operis exactores, custodes fructibus ponam. Et alioqui nullum iustius genus reditus, quam quod terra caelum annus refert. At hoc magnam fidem acres oculos numerosas manus poscit. Experiundum tamen et quasi in veteri morbo quaelibet mutationis auxilia temptanda sunt. 'During the past five years, despite the large reductions I made in the rents, the arrears have increased and as a result most of my tenants have lost interest in reducing their debt because they have no hope of being able to pay off the whole; they even seize and consume the produce of the land in the belief that they will gain nothing themselves by conserving it. I must therefore face this growing evil and find a remedy. One way would be to let the farms not for a money rent but for a fixed share of the produce, and then make some of my servants overseers to keep a watch on the harvest. There is certainly no more just return than what is won from the soil, climate and seasons, but this method requires strict honesty, keen eyes, and many pairs of hands. However, I must make the experiment and try all possible changes of remedy for an obstinate complaint.' Trans. Radice, Harmondsworth 1963.
and days of labour. Here it appears that $\dot{\alpha} \pi о \phi o \rho \alpha i$ here covers the basic and major liability, most probably an amount of money which in turn must have been fixed in proportion to the capacity of produce (as for the villages Anosa and Antimakheia in Sülümenli). The procurator must have fixed and adjusted the $\dot{\alpha} \pi o \phi o \rho \alpha i$ through regular census (cf. quotation from Pliny preceding note). On this background one realizes that it is even more diffcult to specify the scope of $\psi \hat{\eta} \phi o l$. They seem to have been the minor liability, such as the days of labour (operae) in Saltus Burunitanus and Gasr Mezuar. From the epithet $\delta \varepsilon \sigma \pi \sigma \tau \iota \kappa \hat{\eta} \varsigma$ we learn that they must have been paid in a way similar to the $\dot{\alpha} \pi o \phi o \rho \alpha i ́$, but they were differently calculated. I think this rules out an identification as liturgies tied to transport. ${ }^{30}$

As the use of $\psi \hat{\eta} \phi o t$ in this meaning is almost without parallel, any guess at its meaning may have some value. The term may have been coined on the usage of the vote, and so in turn it can be taken to represent a minor poll-tax which all inhabitants, including the imperial peasants were liable to pay. ${ }^{31}$

In whatever way we define these two imposts, it appears from the petitioners' arguments that the imposts were of long standing, that they were accepted and regarded as the basic ones. When they are tied to the threat of leaving the imperial estate and move on to a private one, the argument applies real leverage against the imperial administration. ${ }^{32}$

Paying taxes did not come easy to the ancient world, as it indeed does not today. At all periods of the empire we find illustrations of tax-pressure. This pressure was revealed mainly in three ways: legacies from communities to the government or emperor to have their taxes remitted or reduced; information of arrears in paying taxes and the remittance or reduction of taxes at the beginning of an emperor's reign. It is important to note that details of these matters are a constant phenomenon. ${ }^{33}$

30 The expression $\alpha i$ кvрı $\alpha \kappa \alpha i \not \psi \eta \hat{\eta}$ ot is found in 1. 13 in an edict of the praefectus Aegypti 66-69, Tiberius Iulius Alexander, cf. OGIS $669,1.13$, and the exhaustive monograph by G. Chalon (1964). In his commentary Dittenberger suggested that $\psi \eta \bar{\eta} \pi o \iota$ were to be understood as rationes fisci. See also (but
 $\alpha$ ѝток $\alpha \dot{\tau} т о \rho о \varsigma ~ \pi \varepsilon \rho i ̀ ~ \pi \alpha ́ \nu \tau \omega \nu ~ \phi \iota \lambda \alpha] \nu \theta \rho \omega \pi i \alpha \varsigma ~ к \alpha i ̀ ~ \tau \alpha i ̂ \varsigma ~ \varepsilon i \varsigma ~ \tau o ̀ \nu ~ \theta[\varepsilon \iota o ́ \tau \alpha \tau о \nu ~ \alpha u ̀ т о к \rho \alpha ́ т о \rho \alpha ~ \lambda \varepsilon \iota \tau о v \rho \gamma i ́ \alpha ı \varsigma ~$ $\dot{v} \pi \mid \eta \rho \varepsilon \tau \varepsilon i ̄ \sigma \theta \alpha \iota$. 113): 'The major Roman fiscal inovation was the introduction of tributum capitis in the form af an annual poll-tax'. In Greek the poll-tax is normally given as $\dot{\varepsilon} \pi \iota \kappa \varepsilon \phi \dot{\alpha} \lambda \iota o \nu$ and $\lambda \alpha o \gamma \rho \alpha \phi i \alpha$ (Egypt).

Whittaker (1976:149), however, does not put much weight in these formulations whereas Kehoe (1988:114-6) takes this threat seriously and assumes that the petition had a favourable reply. Whittaker says (commenting on the inscriptions from Saltus Burunitanus, Skaptopara, Ağa Bey Köyü and Aragua): 'There is a formulaic quality about the letters of complaints in phrases such as we shall be forced to leave our ancestrals hearths ( $\kappa \alpha \tau \alpha \lambda \iota \pi \varepsilon i \hat{\nu}[\ldots] \dot{\varepsilon} \sigma \tau i \alpha \varsigma \varsigma \alpha \alpha \tau \rho \omega \dot{\omega} \varsigma$ ) which are repeated and perhaps should not be understood too literally. [...] But even though there is no way to quantify this sort of evidence, in the case of the Aga Bey tenants in Philip 's reign [Whittaker here confuses Aga Bey Köyü with Aragua, a.'s c.] they threaten to go to estates of private possessores and thus the example does not reveal a rise in total quantity of unworked land.' Here I do not quite follow Whittaker's reasoning as the move to private estates will secure that the coloni still are working land, but the emperor, his procurator and leaseholder would face the problem of recruiting fresh tenants to their estate. If they did not succeed, at least some part of his estates would lie fallow.

For an illuminating description of difficulties arising from tax-pressure (cf. MacMullen 1987). In this instance, however, it was not systematic overtaxation, but rather the outgrowths of a system based on requisitions which triggered the reactions (cf. Millar 1986:304-5).
 A similar expression is found in Severus Alexander's letter to the коьขó $\nu$ of the Greeks in Bithynia (= Digesta 49. 1, 25 from Paul's Liber vicesimus responsorum). ${ }^{34}$

The request that the emperor shall 'entrust the governor of the province and the equestrian procurators with the task of punishing the outrage' clearly shows that the proconsul was involved in some way. Most probably this was in his capacity as the supreme commander of the soldiers and supreme judge in the province of Asia (see commentary on Kilter).

L1. 32-33 $\dot{\varepsilon} \kappa \delta \iota \kappa \hat{\eta} \sigma \alpha \iota \tau o ̀ ~ \tau \varepsilon \tau о \lambda \mu \eta \mu \varepsilon ́ v o \nu: ~ C f . ~ a l s o ~ t h e ~ e x p r e s s i o n ~ o f ~ l l . ~ 42-43 ~ b e l o w, ~ \dot{\varepsilon} \alpha ̀ \nu ~ \mu \grave{\eta}$
 11. 9-16 of Phaina.
 1. 2. and the references given there. See also the general remark by Mitchell $(1980: 1068)$ on the function of Roman roads: 'The roads were designed to tie the cities of the Empire closer together, not to link them with the countryside, and with their well-organised systems of staging posts and mansiones, enabled their users to ignore the rural areas through which they passed'. If this indeed was the prevailing purpose of and attitude to the main thoroughfares (Mitchell gives no references), one may more easily understand the local resentment towards the main routes mirrored in the petitions (see also the discussion in the commentary on Phaina, 11. 16-18).


 $\tau \hat{\varphi} \tau \hat{\eta} \varsigma \gamma \varepsilon \omega \rho \gamma^{i}\left[\alpha_{\varsigma}\right] \delta \iota \kappa \alpha i ́ \varphi:$ On $\dot{\varepsilon} \nu \dot{\nu} \chi \lambda \eta \sigma \iota \varsigma / \dot{\varepsilon} \nu 0 \chi \lambda \varepsilon \hat{\imath} \nu$, see commentary on Kilter 1. 3 and Kemaliye 11. 4-5. Пןó $\phi \alpha \sigma \iota \varsigma$ is fairly common, occuring also in Kavacık 1. 9, Kemaliye 1. 20 and Skaptopara 1. 145. It underlines the discrepancy between the alleged motive of the visitors and their real behaviour. It also highlights the risk involved when exactions are left to the discretion of the lower echelons of the imperial staff.

In his catalogue of Leistungsbefreiungen Neesen (1981:216-23, esp. 220 and note 65) gives a survey on the sources for the question about whether the Caesaris coloni, conductores vel redemptores, and procuratores were given immunity from munera and honores. Of the contemporary sources referred to, only two are of strict relevance to tenants. Papirius Justus (Liber secundus constitutionum = Digesta 50. 1, 38, 1) quotes a constitution of Marcus Aurelius and Verus: Item rescripserunt colonos praediorum fisci

34 This letter has also been preserved in two papyri from Oxyrhynchus: P. Oxy XVIII, 2104, 11. 11-2
 $\dot{\varepsilon} \theta \nu \hat{\omega} \nu$; for bibliography, cf. Martin (1981:57-8). See also Roueché (1981:114-5, no. 118 Il. 5-7: $\dot{\varepsilon} \nu \tau \hat{\varphi}$ $\tau \hat{\eta} \varsigma{ }^{~ ' A \sigma i \alpha \varsigma ~} \check{\varepsilon} \theta \nu \varepsilon \iota$, and n. 78) and Mason (1974:136) who notes that Cassius Dio is especially fond of the phrases $\check{\varepsilon} \theta \nu \circ \varsigma$ and $\dot{\eta} \gamma \varepsilon \mu \omega े \nu \check{\varepsilon} \theta \nu o u \varsigma$.
muneribus fungi sine damno fisci oportere, idque excutere praesidem adhibito procuratore debere. ${ }^{35}$

Callistratus (Liber primus de cognitionibus $=$ Digesta 50. 6, 6, 11) says coloni quoque Caesaris a muneribus liberantur, ut idoniores praediis fiscalibus habeantur. ${ }^{36}$

Callistratus had just $(50.6,6,10)$ discussed the same liability concerning the conductores in a passage with words which may be echoed in this petition:


#### Abstract

Conductores etiam vectigalium fisci necessitate subeundorum municipalium munerum non obstriguntur: idque ita observandum divi fratres rescripserunt. ex quo principali rescripto intelligi potest non honori conductorum datum, ne compellantur ad munera municipalia, sed ne extenuentur facultates eorum, quae subsignatae sint fisco, unde subsisti potest, an prohibendi sint a praeside vel procuratore Caesaris eiam si ultro se offerant municipalibus muneribus: quod proprius est defendere, nisi si paria fisco fecisse dicantur. ${ }^{37}$


Keil and Premerstein (1914:40-1) noted that the expression ne extenuentur facultates eorum, quae subsignatae sunt fisco was almost exactly covered by the words of 11. 38-40
 signo has the juridical meaning to register (real estate) as security for fulfilment of an obligation (usu. one's own, cf. OLD s. v.). In the context of the passage from Callistratus subsignatus must mean that the resources of the estates are reserved for the imperial fisc. ${ }^{38}$ $\pi \rho o u ̈ \pi \varepsilon v ́ \theta v \nu o \varsigma$ is a hapax (cf. LSJ s. v.). $\dot{v} \pi \varepsilon v \dot{v} \theta v \nu o \varsigma$ has the meaning liable to give account for one's administration, responsible, under liability for, answerable for (cf. $L S J \mathrm{~s} . \mathrm{v}$. ). The prefix, $\pi \rho 0-$, has probably been added to further enhence the force of the immediately preceding $\dot{\varepsilon} \kappa \pi \rho о \gamma o ́ \nu \omega \nu .{ }^{39}$ Even if $\pi \rho \circ \ddot{\pi} \pi \varepsilon u ́ \theta v \nu o \varsigma$ cannot be said to offer an etymological parallell to subsignatus, the semantic value is as close as one can come. A rescript of Septimius Severus and Caracalla (dated October the 14th, 205) in answer to the governor (M. Iuventius Surus Proculus?, Leg. Aug. pr. pr., cf. Thomasson 1984:85, no. 29) about the immunity from munera of members of the collegium of the centonarii (firemen) at Solva, Noricum is another example of a close parallel to this treatise of Callistratus. ${ }^{40}$ The pas-
'They also issued a rescript to the effect that it was right for tenants of estates of the imperial treasury to perform their munera provided the imperial treasury did not suffer and that it fell to the governor in association with the procurator to examine the issue."
'The coloni of Caesar are also freed from munera, so that they may be more suitable for the cultivation of the estates of the imperial treasury.'
'Collectors who have leased the right to collect the revenues of the imperial treasury are not bound by the necessity of undertaking municipal munera; and this rule was stated in a rescript of the deified brothers. It can be understood from this imperial rescript that the grant to contractors of exclusion from municipal munera was not made as an honor, but in order to prevent the diminution of their resources, which are pledged to the imperial treasury. Hence, the point can arise, whether a governor or procurator of Caesar should prevent them from actually volunteering to perform municipal munera; it is the better view that he should stop this, unless they are said to have balanced their accounts with the imperial treasury.' Translations from Watson (1985).
I. e. contrary to Paulus' explanation of the word (Dig. 50. 16, 39).

But cf. the use of $\pi \rho 0 \lambda \iota \pi \varepsilon i \downarrow \nu$ in Skaptopara, I. III, 76.
For the inscription from Solva, cf. Alföldy (1966:440), Weber (1968 and 1969, no. 169) and Coriat (1985:Part II:Palingenesie:249-53, notice 273). LI. 4-6 go in Weber's text: [Quod autem legibus etialm sanxum est custodiatur, et ii, quod dicis diviti(i)s suis sine onere_ [uti, publica subire mJunera compellantur, neque enim collegiorum privilegium pro [sit aut iis, qui artem non] exercent aut iis, qui maiores facultates praefinito modo possident. Compare this with Callistratus (50, 6, 6, 12): Nec omnibus promiscue, qui adsumpti sunt in his collegiis, immunitas datur, sed artificibus dumtaxat. [...] Sed ne quidem eos, qui augeant facultates et munera civitatium sustinere possunt, privilegiis, quae
sage in the Digesta is fairly long and refers only to pre-Severan emperors, with two references to divus Pertinax (in par. 2 and 13). ${ }^{41}$ In Callistratus the ruling principle seems to be that particular groups which have a long standing privilege of immunity shall continue to enjoy it on the express condition that the undertaking of munera will constitute an unreasonable burden. ${ }^{42}$ This applies to men of old age, men with a large number of children, businessmen occupied with the supply of corn, shipowners and members of certain collegia or corpora. The conductores vectigalium fisci and coloni Caesaris constitute their own class as they are even to be prevented from accepting munera by the respective arguments ne extenuentur facultates eorum and ut idionores praediis habeantur. The passage then grants the tenants a double protection: to be exempted from munera is both their privilege and in the emperor's expressed interest. To conclude that the author of the petition has had knowledge of Callistratus' Libri de cognitionibus would be a long shot; at the core are a number of imperial rescripts on which he has molded his treatise. This example gives us an illustrative view of the mechanics of Severan law. This passage with its reflection of the juridical literature provides the best arguments for a Severan date for the inscription.

Ll. 39-40 $\tau \hat{\omega} \tau \hat{\eta} \varsigma \gamma \varepsilon \omega \rho \gamma i[\alpha \varsigma] \delta \iota \kappa \alpha i ́ \varphi:$ Cf. the expression in ll. 53-4 $\tau \grave{\varrho} \varsigma \pi i \sigma \tau \varepsilon \iota \varsigma \tau \eta \rho o \hat{\nu} \mu \varepsilon \nu$ $\tau \hat{\varphi} \delta \varepsilon \sigma \pi о \tau \iota \kappa \hat{\varphi} \lambda o ́ \gamma \varphi$. The regulations are not known for neither this estate nor others in Asia minor (see Crawford 1976:48-9). The parallel evidence of the North-African instructions (the lex Manciana, the lex Hadriana and the procuratorial sermones, cf. commentary on Saltus Burunitanus) clearly invites us to think of an equivalent administration for the province of Asia (see commentary on 11. 18-21). But the African parallel should be applied with caution not least because the Asian estates had quite a different genesis and the tribute was organised in a different way (cf. the partes/ operae vs. the $\dot{\alpha} \pi o \phi o \rho \alpha i / \psi \hat{\eta} \phi o \iota$, see above commentary on $11.28-30$ ). This passage does tell us, however, that there was a law regulating the conditions for the tenants. On the other hand, the petition would have referred to the law explicitly if it said something about exemption from munera et honores. The petitioners of Ağa Bey Köyü could only emphasize their imperial adherence (cf. $11.38-9$ and 54) to benefit from the immunity which the emperors through their rescripta had conferred upon coloni Caesaris.

L1. 40-41 $\tau \dot{\alpha} \lambda \eta \theta \hat{\eta} \gamma \grave{\alpha} \rho \pi \rho o ̀ \varsigma \tau \grave{\eta} \nu \dot{v} \mu \varepsilon \tau \varepsilon ́ \rho \alpha \nu$ $\theta \varepsilon \iota o ́ \tau \eta \tau \alpha \subset \varepsilon \check{\iota} \rho \eta \tau \alpha \iota:$ A petition containing invectives against a third party would obviously have to be read with caution. The subscriptiones were thus frequently qualified with expressions like si preces verae sunt (CIL III, 13640, 1. I, 15, $\varepsilon i \dot{\alpha} \lambda \eta \theta \varepsilon i \varsigma \varsigma ~ \varepsilon i \sigma i ̀ \nu ~ \alpha i ~ \delta \varepsilon \eta \dot{\eta} \sigma \iota \varsigma ~ i n ~ G r e e k ~ v e r s i o n, ~ 1 . ~ I I I, ~ 7) ; ~ s i ~ p r e c e s ~$

[^16]veritate nitantur（CI 1．23，7）；si，ut proponis（cf．Premerstein 1924：49，the presentation and references in Honoré 1979：52 and 1981：30－1）．The rescript of Philippus Arabs in Aragua（ll．2－3）has the phrase perspecta fide eorum quae［adlegastis si］quid iniuriose geratur．The reservation of the authorities about the accusations of one party is quite obvious in the two documents of Tabala．Pertinax in his letter used the uncommitted $\phi \alpha \tau \varepsilon$ （1．4）and $\delta о к о 仑 ิ \nu \tau \alpha$（1．11）about the accusations of the Tabalians．The proconsul， Aemilius Iuncus，made his reservation even clearer by giving a conditioned statement（see commentary on Tabala，General outline and 1．15）．To claim to have told the truth is， then，an obvious way of anticipating and neutralizing this qualification．Such an passage is only present in Ağa Bey Köyü．${ }^{43}$

LI．41－54：The petition concludes with one long and comprehensive period which，despite its loaded syntax，is formulated with skill．It stresses the mutual gravity of the situation： the inevitable（cf．ll．43－4，$\dot{\alpha} \nu \dot{\alpha} \gamma \kappa \eta$ ）abandonment of the tenants homes through gener－ ations and the tombs of their ancestors on the one hand，and the ensuing damage to the imperial fisc on the other．It also conveys the impression that private estates are better managed than the imperial ones．

## L． 42 ѐ $\kappa \delta \kappa \kappa i ́ \alpha:$ Cf．11．32－3．

 $\tau \alpha ́ \phi o v \varsigma ~ \pi \rho o \gamma o \nu \iota \kappa o[\grave{v}] \varsigma ~ \mu \varepsilon \tau \varepsilon \lambda \theta \varepsilon i ̂ \nu \tau \varepsilon \varepsilon i \varsigma ~ i \delta \iota \omega \tau \iota \kappa \grave{\eta} \nu \gamma \hat{\eta} \nu \pi \rho o ̀ \varsigma \tau o ̀ ~ \delta \iota \alpha \sigma \omega \theta \hat{\eta} \nu \alpha \iota$ ：The expression
 $\pi \lambda \varepsilon o \nu \varepsilon \xi i \alpha \nu$ ，has puzzled the editors，who correctly compared with the expression in ll ． 25－27 $\tau \hat{\omega} \nu$ ко入入 $\eta \tau \iota \omega \prime \nu \omega \nu$ к $\alpha \grave{\imath} \tau \hat{\omega} \nu \dot{\alpha} \nu \tau \iota \kappa \alpha \theta \varepsilon \sigma \tau \omega \dot{\tau} \omega \nu \quad \dot{\alpha} \pi \varepsilon \iota \lambda о \hat{\nu} \nu \tau \omega \nu \kappa \alpha \grave{\imath} \dot{\eta} \mu \varepsilon i ̂ \nu \quad \tau o \imath ̂ \varsigma$ $\kappa \alpha \tau \alpha \lambda \varepsilon \iota \pi о \mu \varepsilon ́ v o \iota \varsigma ~ \kappa \tau \lambda$ ．Instead they suggested the restoration reported in the critical apparatus，which I must confess that I do not understand．If we can allow for an omission of $\dot{\varepsilon} \xi$ ，a not unlikely explanation because of the following $\dot{\varepsilon}$ ，the substantivation of the adverbial phrase $\dot{\varepsilon} \xi \dot{\varepsilon} \nu \alpha \nu \tau i \alpha \rho$ should give good sense：＇no longer tolerating the greed of the kollētiōnes and［our］adversaries＇；cf．LSJ s．v．غ̇va $\boldsymbol{\varepsilon} \tau i \alpha$ ऽ，and Chrestomatie II，no． 63.

43 The conditional value of an imperial rescript is considered by Ulpian in Liber primus de appel－ lationibus（＝Digesta 49．1，1）Quaesitum est，an adversus rescriptum principi provocari possit，forte si praeses provinciae vel quis alius consuluerit et ad consultationem eius fuerit rescriptum：est enim quaesitum，an appellandi ius supersit．quid enim si in consulendo mentitus est？de qua re extat rescrip－ tum divi Pii $\pi \rho o ̀ \varsigma ~ t o ̀ ~ к o \iota \nu o ̀ \nu ~ \tau \hat{\omega} \nu ~ Ө \rho \alpha \kappa \kappa \omega ิ \nu$ ，quo ostenditur provocari oportere．Verba rescripti ita se


 ＇Is it possible for an appeal to be made against an imperial rescript，if perhaps the provincial governor or some other person consults him and a rescript is sent in reply to that consultation？Does there sur－ vive a right of appeal？What，then，if the person who consulted［the emperor］made a false statement？ There is extant on this subject a rescript of the deified Pius to the commonalty of the Thracians，in which it is shown that there should be an appeal．The words of the rescript is as follows：If someone writes something to us，and we send some form of reply to it，those who wish to appeal from that reply will be permitted to do so．For if they shall show that what was written in the letter was false or mis－ represented，it will not appear that the case was in any way prejudiced by us in replying to the letter which set out the facts otherwise．＇Cf．also Dig．48．10， 29.

This passage corresponds with 1. $51 \phi \nu \gamma \alpha \dot{\alpha} \alpha \varsigma$ « $\tau \varepsilon$ » $\gamma \varepsilon \nu \dot{\varepsilon} \sigma \theta \alpha \iota \tau \hat{\omega} \nu \delta \varepsilon \sigma \pi о \tau \iota \kappa \omega \hat{\nu} \chi \omega \rho i \omega \nu$. This theme, the threat to leave the estates or one's village, recurs almost like a Leitmotif in the petitions: Dagis III, 11. 10-4: $\delta v ́ \nu \alpha \sigma \theta \varepsilon \quad \dot{\eta} \mu \hat{\alpha} \varsigma ~ \delta \iota\left[\begin{array}{l}\alpha \\ \eta \\ \\ \varsigma \\ \sigma o v\end{array}\right] \quad \phi \iota \lambda \alpha \nu \theta \rho \omega \pi i \alpha \varsigma ~ \kappa \alpha[i$



 Gasr Mezuar 1. 6: [rev]ertamur ubi libere morari possimuls. Aragua 1. 32: $\kappa \alpha i ̀ \tau \alpha ̀ \chi \omega \rho i ́ \alpha$ $\dot{\varepsilon} \rho \eta \mu o \hat{v} \sigma \theta \alpha \iota \kappa \alpha \grave{\alpha} \dot{\alpha} \nu \alpha ́ \sigma \tau \alpha \tau \alpha$ үí$\nu \nu \varepsilon \sigma \theta \alpha \iota$.

For the use of $\pi \lambda \varepsilon o \nu \varepsilon \xi i \alpha$, see Mitchell (1976:107, 11. 28-9 and p. 114 and nn. 14 16); $\pi \lambda \varepsilon o \nu \varepsilon \xi i \alpha$ is rendering licentia (1. 4). Mitchell draws attention to the use of $\pi \lambda \varepsilon о \nu \varepsilon \kappa \tau \iota \kappa \bar{\omega} \varsigma$ in 11. 17-18 of the edict of Cn. Vergilius Capito, praefectus Aegypti (OGIS $665=$ Evelyn White \& Oliver 1938) and $\pi \lambda \varepsilon o \nu \varepsilon \xi i \alpha$ in an edict issued by M. Petronius Mamertinus (PSI V, 446, 1. 9 = Hunt \& Edgar 1932-1934:110, no. 221).

The economic structure of the ancient society provided two alternative goals for tenants who left imperial estates: private land or cities. The cities and private managers consequently competed with the imperial procurators to attract mobile workers. But it is unlikely that cities had any active recruitment of new citizens; they just presented a temptation with their ostentatious display of resources. It is therefore not surprising that the peasants of Ağa Bey Köyü defined private soil as their goal. This is obviously the better argument since they present themselves first and foremost as cultivators and not irresponsible adventurers; they are at the same time indicating to the emperor that his standards of protection must be improved. This section is continued by:
 $\tau \hat{\omega} \nu \dot{\nu} \mu \eta \tau \varepsilon \dot{\varepsilon} \omega \nu \nu \gamma \varepsilon \omega \rho \gamma \hat{\omega} \nu$ : The better protection experienced by tenants on private soil is discussed in connection with the Kilter-inscription which originates from a private estate. The problems illustrated in Kilter are not as serious as here; the owner complained about the behaviour of soldiers who trouble the inhabitants of his master's estate by demanding a guide, breakfast, dinner or other services.
 sum of this threat; and it touches upon the theme of $\alpha \nu \alpha \chi \dot{\omega} \rho \eta \sigma \iota \varsigma$ : the relatively common phenomenon that the unpropertied left their usual habitat and sought better conditions elsewhere (cf. Rostovzeff 1957:712-3, n. 15). MacMullen (1966:197; see also the material in Appendix B) noted that evidence for rural unrest as a result of unlawful behaviour shows 'a particular clustering around the reign of Septimius Severus'. Our material is - of course - a major part of this evidence. The importance of $\alpha \nu \alpha \chi \dot{\omega} \rho \eta \sigma \iota \varsigma$ is incorrectly toned down by Whittaker (1976:148-9), whereas Kehoe (1988:112-6, 'The Economic Leverage of the coloni'; cf. also the last paragraph of the entry on 11. 20-30 and n. 22.) appropriately emphasized the resources and economic importance of the coloni for the imperial fisc. Proof of the negative effect of heavy taxes is given in literary sources, e. g. Cassius Dio 57. 10, 5 (of Tiberius, 'I want my sheep shorn, not flayed') and 72. 3, 3; SHA Antoninus Pius 6. 1 ('His procurators were instructed to levy only a reasonable tribute, and those
who exceeded a proper limit were commanded to render an account of their acts, nor was he ever pleased with any revenues that were onerous to the provinces'; cf. MacMullen 1987:739-40, n. 13).

KEMALIYE, Asia, Lydia.
Petition (libellus) from the inhabitants of a village to two or more emperors. Probably Severan era, 197-211.

## 1) Select bibliography

a) general
 1886) 86 (no. фоך').

Keil, J. \& von Premerstein, A.: 'Bericht über eine dritte Reise in Lydien und den angrenzenden Gebieten Ioniens, ausgeführt 1911 im Auftrage der Kaiserlichen Akademie der Wissenschaften', Denkschriften der Kaiserlichen Akademie der Wissenschaften in Wien, philosophisch-historische Klasse 57:1 (1914) 26-9, no. 28.
Weiss, E.: 'Zwei Bittschriften aus Lydien', ZS 36 (1915) 157-76.
Garroni, A.: 'Osservazioni epigrafiche', Accademia Nazionale dei Lincei, 25 (1916) 6680, esp. pp. 75-80.
Abbott, F. F.\& Johnson, A. C.: Municipal Administration in the Roman Empire, Princeton 1926, no. 143.
Rostovtzeff, M.: Social and Economic History of the Roman Empire, Oxford 1957, second edition revised by P. M. Fraser, p. 713, n. 16, and p. 739, n. 17.
Clauss, M.: Untersuchungen zu den principales des römischen Heeres von Augustus bis Diocletian. Cornicularii, speculatores, frumentarii, Dissertation Bochum 1973, pp. 106-9.
Millar, F.: The Emperor in the Roman World, London 1977, p. 542.
Herrmann, P.: Hilferufe aus römischen Provinzen. Ein Aspekt der Krise des römischen Reiches im 3. Jhd. n. Chr., Hamburg 1990 (=Berichte aus den Sitzungen der Joachim Jungius-Gesellschaft der Wissenschaften E. V., Hamburg 8, 1990, Heft 4).
b) texts

The only critical text is in Keil \& Premerstein (1914, no. 55).
c) translations

No complete translation is known to me.
Millar, F.: The Emperor in the Roman World, London 1977, p. 542 translates 11. 5-14.
Robert, L.: 'Sur un papyrus de Bruxelles', Revue de Philologie (1943) 111-19, esp. p. 116 of 11. 5-18, in French (=Opera Minora Selecta I, pp. 364-72).

## 2) DISCOVERY AND PUBLICATIONS

The inscription was found in a village then known by the name Mendekhora. The name has at a later stage been changed to Kemaliye. ${ }^{1}$ In Roman times the village (cf. 1. 5) must have been part of the territory of Philadelphia (modern Alaşehir), which is some 15 km . to the south-east. Fontrier (1885-1886) published it, and Keil \& Premerstein (1914:24) tells us that his text was prepared on the basis of a squeeze. In 1886 the marble slab was used as the lower step of as staircase in a private home. ${ }^{2}$ When Keil \& Premerstein inspected it during the summer 1911 it had been moved to the fountain Hairad Çessme in the upper part of the village where it lay with the writing turned upwards. By the time of their visit the left part of the facing side had suffered severe damage (cf. the description below). Keil \& Premerstein (1914:24-29, no. 28) made a new edition on the basis of Fontrier's text and the remains of the inscription; they also added a detailed commentary.

When I visited Kemaliye on November 19, 1992 a marble slab at the right-hand top of Konak Çessmesı positioned not far from the the summit of the village caught my attention (the name Hairad Çessmesı, reported by Keil \& Premerstein, is no longer recognized). The upper side of the slab is now covered by a few layers of bricks set in concrete, so the identification could not be established positively at that time. Two years later Georg Petzl was able to remove some of the concrete from the first four lines at the top, and could thus verify that it indeed was the same inscription.

The obvious skill and authority of the editors have apparently made later commentaries seem superfluous, but it has together with Aǧa Bey Köyü found its way into many histories of the period, cf. e. g. Rostovtzeff (1957), Broughton (1938), Calderini (1949), Magie (1950), Alföldi (1979:154) and Millar (1966:231-2). ${ }^{3}$

## 3) DESCRIPTION

The text is inscribed on a 0.105 m thick marble slab, 0.72 high and 0.73 broad. This has apparently been cut off a thicker block as can be deduced from the fact that on one side there are traces of 28 lines. ${ }^{4}$ Keil \& Premerstein analysed the lines on the left and reported

[^17]that they gave a list of names. ${ }^{5}$ During a visit to the Kommission für kleinasiatische Epigrafik in May 1991 I made a complete transcript of it from the squeeze; this is given below.

The stone has been broken both at the top and the bottom. According to the editors the form of the letters indicate the end of the second or the third century. There are frequent ligatures. The height of the letters varies between 15 and 22 mm . The beginning and the end of the lines in front have been damaged, but the extent can be calculated for each line. There are certain irregularities which influence the number of letters per line: In 1.1 the letters $\pi \rho o$ and $\alpha i \rho \varepsilon \sigma \iota \nu$ are separated by a small vacat; the same happens in 1.3 (ijoo$\kappa \varepsilon \not(\mu \varepsilon ́ \nu \eta \varsigma)$. In 1.5 there are traces of a $\mu$ in front of ] $\varepsilon \iota o \mu \varepsilon ́ \nu \omega \nu$. The restoration presupposes that some letters have been set over the line as for the letters $\tau \alpha \dot{\xi} \varepsilon \omega \nu$ and $o \beta \omega \tau \omega$ in 1. 5 . The editors warn against the restoration of 1.17-18 as 'unbefriedigend und sehr zweifelhaft'.

The inscription is reproduced on two squeezes which are kept at the Kommission für kleinasiatische Epigrafik, Vienna (filed under Lydia, Mendechora); these overlap in the middle (vertical break). The squeeze which covers the left half of the front also gives the scanty remains of the left side. The squeezes are in fairly good condition, but for ll. 15-24 the first third is illegible. There are no cross references to the notebooks, and I did not discover any further notes ('Scheden') in the archives. This must be explained by Keil and Premerstein's comment (p. 24) that the front at the time of their inspection was much damaged and that they relied on Fontrier's edition. ${ }^{6}$ A photo of the left hand squeeze is reproduced below as fig. 4.

From the squeeze one can see a change in the form of the letters M, E and $\Sigma$. In 11. 12 they have angular shape, and the middle downstroke of the M goes down to the line. Thus these two lines conform with the calligraphy of Ağa Bey Köyü and Aragua. In the rest of the inscription (the facing and the remains of the left side) these letters are given a lunar shape. There is no vacat to indicate the start of the preces.

## 4) Text, CRITICAL APPARATUS AND TRANSLATION

The text given below is based on Fontrier (1885-1886) and Keil \& Premerstein (1914) and from the squeezes of the Kommission für kleinasiatische Epigrafik, Vienna in May 1991 and 1994-1995.

At two places Keil \& Premerstein used questionmarks to express the uncertainty of their own restorations (ll. 2 and 4). Generally, however, the sense appears to be sound, and - as far as I know - no improvements have been suggested since their publication. The text below deviates from Keil \& Premerstein (1914) only by giving a new proposal as how to restore and punctuate Il. 20-21. I also give - for the first time - a complete transcript of the remains of the left side. Because these lines are set tighter, 28 lines are accommodated within the encompass of the 24 lines of the facing side.

[^18]

Fig. 3. Photo of squeeze taken by Keil \& Premerstein in 1911 and kept at Kleinasiatische Kommission, Wien. The photo shows both the main facing side and the remains of text on the lefi side (ll. 1-28).

## Facing side








 [ $\tau \varepsilon i ́] \alpha \nu \pi \rho о \sigma \varepsilon \nu \varepsilon \nu \kappa \varepsilon i ̂ \nu . ~ K \alpha i ̀ ~ \tau o ̂ ̀ \tau o ~ \delta \varepsilon o ́ \mu \varepsilon \theta^{\prime} \alpha \dot{\alpha} \pi \iota \delta o ́ \nu \tau \alpha \varsigma ~ \dot{v} \mu[\hat{\alpha} \varsigma, \mu \varepsilon ́]-$ [ $\gamma \iota \sigma \tau$ ]o九 к $\alpha \grave{\imath} \theta \varepsilon \iota o ́ \tau \alpha \tau о \iota ~ \tau \hat{\omega} \nu \pi \omega ́ \pi о \tau \varepsilon \alpha \dot{\tau} \tau о \kappa \rho \alpha \tau о ́ \rho \omega \nu, \pi \rho o ́ \varsigma ~ \tau \varepsilon \tau o u ̀[\varsigma]$






## CRITICAL APPARATUS

Abbreviations:
F Fontrier (1886)
KP Keil \& Premerstein (1914)
H author
All restorations are by $\mathbf{K P}$ if they are not otherwise identified.

## Facing side:

L. 1: [ $\tau \grave{\eta}] \nu \mathbf{F} ;[\tau] \dot{\eta} \nu \mathbf{H} . \pi \rho o$ and $\alpha \iota \rho \varepsilon \sigma \iota \nu$ separated by 3 letters vacat. $\lambda o \gamma \iota \zeta \rho \mu \varepsilon ́ \nu \omega \nu$ [ $\mathbf{F}$
L. 2: $[\sigma i \alpha \nu$ ?] KP; [ $\sigma i \alpha] \underline{\nu}(?) \mathbf{H} ; \tau \nu \nu \propto \varsigma[\mathbf{F}$
L. 3: $[\mu] \eta$ خ $\tau \varepsilon \mathbf{F} ;$ v $\pi о \kappa \varepsilon \iota$ and $\mu \varepsilon \nu \eta \varsigma$ separated by 2 letters vacat; $\tau \iota \nu \varsigma \varsigma \mathbf{F} ; \phi \alpha \nu \varepsilon \rho o v \nu[\mathbf{F}$
L. 4: $[\kappa \lambda \dot{\eta} \mu \alpha \tau]$ oৎ KP; $[\kappa \lambda \eta \eta \mu \alpha] \tau \odot \varsigma \mathbf{H}$
L. 5: $] \sigma \varepsilon \iota \rho \mu \varepsilon ́ \nu \omega \nu \mathbf{F} ; \sigma \varepsilon \sigma \eta \mu] \varepsilon \iota \sigma \mu \varepsilon ́ \nu \omega \nu$ (sic) for $[\sigma \varepsilon \sigma \eta \mu] \varepsilon \iota \omega \omega \mu \varepsilon ́ \nu \omega \nu$, or $[\sigma \eta] \mu \varepsilon \iota \sigma \omega \mu \varepsilon ́ \nu \omega \nu \mathbf{K P}$, who restored the line with the expressed reservation that the letters must have been written above the line as was the case with $\tau \dot{\alpha} \xi \varepsilon \omega \nu$ - entered above is $\delta \iota \alpha \sigma \varepsilon(\iota \sigma \mu \grave{\nu} \nu)$ - and $\mathrm{OB} \Omega \mathrm{T} \Omega$ in the same line. $\kappa \omega \dot{\mu} \mu \eta \varsigma o \beta \omega \tau \omega \mu o \nu \eta \mid \mathbf{F}$.
L. 6: $\operatorname{l\eta } \theta \iota \alpha \nu \mathbf{F} . \sigma \nu \nu[\mathbf{F}$
L. 8: $\left.\eta_{\eta}\right\rangle \mathbf{F}$
L. 9: $] \alpha \nu \mathbf{F},[\tau \varepsilon i \alpha] \nu \mathbf{K P} ;[\tau \varepsilon i] \alpha \nu \mathbf{H} ; \nu[\mathbf{F}$
L. 14: ко $\mu \eta \tau i \omega \omega \alpha \varsigma \mid \mathbf{F}$, interpreted as коб $\mu \eta \tau i \omega \nu \alpha \varsigma$ by KP p. 25 ; ко $\lambda \lambda \eta \tau i \omega \nu \alpha\left[{ }_{\varsigma} \mathbf{K P}\right.$
L. 15: ou[ $\mathbf{F}$; où $[\kappa \dot{\alpha} \pi о \mid \delta \varepsilon \xi] \alpha \mu \varepsilon ́ v o v \varsigma ~ K \mathbf{K P}$; ойк $[\dot{\alpha} \pi o \mid \delta \varepsilon \xi] \alpha \mu \varepsilon ́ v o v \varsigma \mathbf{H}$

16 [ $\delta \varepsilon \xi]$ ] $\mu \varepsilon ́ v o v \varsigma ~ \delta \varepsilon ́, ~ \dot{\alpha} \lambda \lambda \grave{\alpha} \alpha \dot{\alpha} \varepsilon i ̀ ~ \beta \alpha \rho u ́ \tau \varepsilon \rho о \nu ~ \dot{\alpha} \nu \tau \iota \mu \alpha \chi о \mu \varepsilon ́ v o v[\varsigma]$
[ $\tau \alpha i ̂] \varsigma ~ \dot{~} \mu \varepsilon \tau \varepsilon ́ \rho \alpha \iota \varsigma ~ \nu о \mu о \theta \varepsilon \sigma i ́ \alpha \iota \varsigma, ~ \varepsilon і ॅ \tau \varepsilon ~ ф \rho о и \mu \varepsilon \nu \tau \alpha \rho i ́ o \iota \varsigma ~ \pi \rho о \mu[\varepsilon]-~$


20 [ $\tau \circ \iota]$ oú $\tau \omega \nu \lambda \varepsilon ́ \gamma \omega \nu$ عiं $\nu \alpha \iota \pi \rho \circ \phi \alpha ́ \sigma \varepsilon \iota ~ к \alpha \tau \eta \gamma о \rho i \alpha \varsigma ~ \tau \iota \nu o ̀ \varsigma, ~ \dot{\varepsilon} \pi \iota\{\varepsilon\} \sigma \kappa[\iota]-$
[ $\alpha \dot{\zeta} \zeta \omega] \nu(?) \tau \grave{\eta} \nu \kappa \alpha \kappa о \nu \rho \gamma i ́ \alpha \nu, \varepsilon ̇ \pi \iota \tau \rho \varepsilon ́ \chi o \iota, \mu \grave{\eta} \delta \iota \grave{\alpha} \tau \hat{\eta} \varsigma \dot{\eta} \gamma \varepsilon \mu о \nu i \alpha \varsigma, \dot{\alpha}[\lambda \lambda \grave{\alpha}]$
[ $\delta \iota \alpha ̀ \tau \hat{\omega} \nu] \tau \alpha ́ \xi \varepsilon \omega \nu \beta \alpha \sigma \alpha \nu i ́ \zeta \omega \nu$, $\dot{\omega} \varsigma$ oi $\nu o ́ \mu o \iota ~ \theta \dot{\varepsilon} \lambda o v \sigma \iota \nu \dot{v} \mu \hat{\omega} \nu \tau[\varepsilon \kappa \alpha i]$

24 [ $\tau \alpha \iota \pi \rho o ̀ \varsigma ~ \tau о \hat{\tau} \tau о \alpha i] \tau \hat{\eta} \varsigma \tau \alpha ́ \xi \varepsilon \omega \varsigma$ ह̀ $\xi$ ovбí $\alpha \iota \kappa \alpha i ̀ ~[----]$

## Remains of left side aligned with the front

\begin{tabular}{|c|c|c|}
\hline 1 \& CP \&  <br>
\hline \& lor. ${ }^{\text {d }}$ \&  <br>
\hline \& IAPIOC \&  <br>
\hline 4 \& $1 \Omega \Lambda$ \&  <br>
\hline \& JPX \&  <br>
\hline \& IONK \&  <br>
\hline \& IEIC \&  <br>
\hline \& IEMH \&  <br>
\hline 8 \& $$
\begin{aligned}
& \text { jEAH } \\
& \text { ןNT }
\end{aligned}
$$ \&  $[\tau \varepsilon i ́ \alpha] \nu \pi \rho о \sigma \varepsilon \nu \varepsilon \nu \kappa \varepsilon i ̂ \nu$. K $\alpha i ̀ ~ \tau о v ̂ \tau о ~ \delta \varepsilon о ́ \mu \varepsilon \theta^{`} \dot{\alpha} \pi \iota \delta o ́ \nu \tau \alpha \varsigma ~ \dot{v} \mu[\hat{\alpha} \varsigma$, <br>
\hline \& ЈРАФ
ן \& $[\gamma \iota \sigma \tau]$ oı к $\alpha \grave{~} \theta \varepsilon เ o ́ \tau \alpha \tau о \iota ~ \tau \hat{\omega} \nu \pi \omega ́ \pi о \tau \varepsilon \alpha и ̀ \tau о \kappa \rho \alpha \tau o ́ \rho \omega \nu, \pi \rho o ́ \varsigma ~ \tau \varepsilon$ тov̀[ऽ] <br>

\hline 12 \& ן... \& | [ $\dot{\mu} \mu \varepsilon \tau \varepsilon ́] \rho o v \varsigma ~ \nu o ́ \mu о \nu \varsigma ~ \tau \hat{\omega} \nu ~ \tau \varepsilon \pi \rho о \gamma o ́ \nu \omega \nu ~ \dot{v} \mu \hat{\omega} \nu \kappa \alpha \grave{~} \pi \rho o ̀ \varsigma ~ \tau \eta ̀ \nu$ єiрך $\kappa \kappa \grave{\eta}[\nu]$ |
| :--- |
|  $\mu \varepsilon[t]-$ | <br>

\hline
\end{tabular}


L. 17-18: $\pi \rho \rho[\mathbf{F}$; restoration $\pi \rho \rho \mu[\varepsilon \mid \mu \tilde{\eta} \nu \nu \nu] \tau o$ 'unbefriedigend und sehr zweifelhaft' KP; (?) H. $\nu o ́ \mu \omega \tau \mid \mathbf{F}$
L. 19: $\pi \rho \circ \sigma \alpha \dot{\alpha} \gamma \varepsilon$ (so) for $\pi \rho \rho \sigma \alpha \dot{\alpha} \eta{ }^{n}$ KP
LI. 20-21: $\dot{\varepsilon} \pi \grave{\varepsilon} \dot{\varepsilon} \sigma \kappa[\varepsilon \mu \mid \quad] \nu \mathbf{F}, \dot{\varepsilon} \pi \grave{\imath}(\dot{\varepsilon}) \sigma \kappa[\varepsilon \mu \mid \mu \dot{\varepsilon} \nu \eta] \nu \mathrm{KP}$, the squeeze gives EПIECK or EПICCK; perhaps $\dot{\varepsilon} \pi \iota\{\varepsilon\} \sigma \kappa[\iota \mid \dot{\alpha} \zeta \omega] \nu \mathbf{H}$
L. 22: $\dot{v} \mu \nu \mid \mathbf{F}$
L. 23: $1 \varepsilon i \mu \eta$ F; remnants of upper part of 6 letters fitting $\pi \rho o \gamma o ́ v \omega \nu$ KP
L. 24: $\kappa \alpha[$ F

## Left side:


L. 23: $A \dot{u} \rho(\tilde{\eta} \lambda \iota o \varsigma) \Lambda o v[$ KP


## Translation

Narratio (final part, ll. 1-9)
(II. 1-5) ---] regarding their own decision as [establishing law] even if there is neither a regular prosecutor at hand, nor is there an established charge, nor even a declared [accusation] from a private person, these - alone or with the military orders indicated - overrun and shake down the village. (II.
5-9) In this state of fear, the only help the above mentioned village could envisage was to join with me in petitioning your great, heavenly and [most sacred] kingship, choosing me to do this and to present the [supplication]. Preces (beginning, 11. 9-24)
(II. 9-19) And this we beg of you, o greatest and most divine of emperors ever, heeding only your laws and those of your ancestors and your peacegiving justice for all, and abhoring those whom you yourselves and all your ancestral imperial family always abhored, those kollëtiōnes who have such an inclination - who on the one hand always have been prevented and are under order to be punished, but on the other hand have not accepted but rather resist your legislation ever more energetically, whatever the laws were issued for the frumentarii or similar orders - [we beg you] to command and dispose by some law that the provincial governor shall visit their insolence upon them. (II. 19-24) If someone who for the sake of some accusation says that he does not belong to these orders, and [conceals] the malpractice, prosecuting not through the proconsul but through the orders, [follow] your and your ancestors' laws, [in cases] when there is no prescribed prosecutor, and let not the authority of the military orders apply [to this ---1

## 6) GENERAL COMMENTARY

## General outline

These twenty-four lines give the concluding half of a petition addressed to a pair or team of emperors. Nothing is left of the inscriptio and exordium; of the narratio which would give the facts of case only the final clause is preserved (ll. 1-5). After a transitory remark (11. 5-9, cf. Part II, Chapter 1, section 6. The transition) the preces start at 1.9 and go on until the text breaks off at 1.24 ; this probably leaves the major part of the preces intact. The imperial subscriptio and other ensuing documents are lost.

Because of the damage to the main part of the narratio, we do not know the finer details of this story. L. 14 tells us that the accusations are directed against kollétiönes who have (1.5) attacked and subjected the village to extortion.

In a manner that seems unique for this category of petitions, the complaint is explicitly centered on the prevailing law. The accusation of general misconduct is cleverly put forward by pointing to the formal breaches of law that are committed (ll. 1-4): (1) the prescribed prosecutor does not exist, (2) there is no charge and (3) there is no private accusation. Because they do not act on formal authorization, the behaviour of the military orders (or units or regiments $=\tau \alpha ́ \xi \varepsilon \iota \varsigma /$ officia, see below on Il. 4-5 and 17) is described as a shake down ( $\delta \iota \alpha \sigma \varepsilon \iota \sigma \mu o ́ /$ concussio), but the exact nature of their actions is not described within this fragment.

The concrete aim of the petition is expressed in the plea to the emperors to intervene through the provincial governor (1. $19 \dot{\eta} \gamma \varepsilon \mu \rho \nu i \alpha$, this is also reflected in 1. 21). They entreated the emperors to instruct (11. 9 and $18 \delta \varepsilon o ́ \mu \varepsilon \theta \alpha \ldots$... к $\varepsilon \lambda \varepsilon v \hat{\sigma \alpha t} \kappa \alpha \grave{\imath} \chi \rho \eta \mu \alpha \tau i \sigma \alpha \iota$ ) the proconsul to accept the case and decide upon it in accordance with the imperial legislation. The procedure they specify is evidently an example of how an imperial subscriptio could work somewhat along the lines of a denuntiatio ex auctoritate (cf. Tabala and Euhippe). In 11. 19-24 they finally tell how the order of the kollettiones transgress their authority ( $\dot{\xi}$ ovoí $\alpha$ ) and decide their own cases.

## Dating

To Keil \& Premerstein (p. 26) the disbandment of the frumentarii (1. 17) gave the terminus ante quem. This is recorded in a passage by Aurelius Victor (De Caesaribus 39, 44, of Diocletian: [...] remoto pestilenti frumentariorum genere, quorum nunc agentes rerum simillimi sunt). Other clues were the repeated address to two or more emperors (ll. $9,12-3,14,17$ and 22) and references to the imperial dynasty (11. 12, 13-4 $\pi \hat{\alpha} \nu \tau o ̀ \tau \hat{\eta} \varsigma$ $\beta \alpha \sigma \iota \lambda \varepsilon i \alpha \varsigma \pi \rho \circ \gamma o \nu \iota \kappa o ̀ \nu \dot{v} \mu[\hat{\omega} \nu \gamma \varepsilon ́ \nu o] \varsigma$, and 23). The obvious candidates must be one of the couplings of Severan emperors. Septimius Severus, Caracalla and Geta ruled together (198-211), as did Caracalla and Geta (211-212), and Elagabalus and Alexander (221-222). The echoing of ancestors may at first glance favour the later emperors wihin the dynasty, but it is well known that Septimius did not see himself as the founder of his own dynasty, but merely as the continuance of M. Aurelius Antoninus Commodus. ${ }^{6}$ From this angle the

[^19]preference of the editors, Septimius Severus and his sons, is not unlikely. The two names reported on the left side, however, (see above 3) DESCRIPTION) both have Aurelius; this is much easier to explain if we go for a date later than $212 / 213 .{ }^{7}$ As for Ağa Bey Köyü the reign of the two Philippi (244-249) may also work as the chronological limits.

## Setting

The petitioners are inhabitants in an undefined village (ll. 5 and 7). This makes them part of a city's territory, most probably Philadelphia as suggested by the editors. The name at the time of discovery, Mendekhore (M $\varepsilon \nu \delta \varepsilon \chi \omega ́ \rho \iota \alpha$ ), was interpreted as modern Greek for Пє́vтє $\chi \omega \rho i \alpha$.

The community of this village ( $\kappa \omega \dot{\omega} \mu$ or $\kappa \alpha \tau о \iota \kappa i \alpha$ ) appears on two more inscriptions (J. \& L. Robert 1960:28-34). ${ }^{8}$

Kemaliye is not far from Philadelphia, and one should note that the argument of soldiers leaving the main routes is absent. A few kilometers to the west there are remains of a Roman bridge which tell us that the settlement was located on or close to the thoroughfares.

## 7) DETAILED COMMENTARY

 the grievances of the petitioners in a legal frame. As interpreted by Keil \& Premerstein the tripartite expression served as a $\tilde{\varepsilon} \nu \delta \iota \grave{\alpha} \tau \rho \iota \hat{\omega} \nu$ : the officiales alias kollētiönes appeared to pursue criminals without the backing of a formal accusation. Keil \& Premerstein based their argumentation on texts of Tertullianus (Ad Scapulam, 4), Paulus (Digesta, 48. 18, 22) and a rescript of Gordian III (Codex Iustinianus, 9. 2, 7). The two former sources ordered that cases which were not founded on accusations, should be dismissed; whereas according to Gordian's rescript, datable to 244 - they were admissable, though a word of caution was appended. Applied to the present text Gordians rescript could serve as a terminus ante quem. The passage in 11. 19-24 illuminates this further, and Keil \& Premerstein identified it by the use of Egyptian sources as the summary procedure by delicta which the officia were authorized (cf. 1. 24, $\dot{\varepsilon} \xi$ ovoí $\iota$ ) to handle. The lower status of these investigations is betrayed by the fact that the parties involved regularly tried to have them transferred and tried before a higher magistrate. Keil \& Premerstein (p. 28) interpreted the

[^20]final clause (ll. 19-24) so that the petitioners wanted the emperors to decide whether (1) anyone who on the pretext of an accusation introduced this unlawful procedure through the order by law had lost his right to deliver a regular accusation, or whether (2) he still had this right (as the text then had to be supplied). ${ }^{9}$

Weiss (1915:160-3) did not accept this interpretation because the summary procedure of delicta was not applicable in cases which needed a formal $\kappa \alpha \tau \eta \dot{\gamma} \circ \rho \circ \varsigma$ (restated in 11. 2, 21 and 23). This expression is especially used of the private accuser who acts on behalf of the advocatus fisci and on whose competence the case relies. But here the procurator fisci or procurator rationalis is the court of appeal, and not the provincial governor. Weiss recognized that the focus in Kemaliye upon the absence of a legal accuser or indictment corresponded with the state of courts under the principate. The delivery of an indictment was then an indispensible condition before the opening of a criminal case. When this happens in our text, the accuser is not legitimate because he acts in secret understanding with
 Weiss accordingly dismissed Keil \& Premerstein's explanation and gave two further arguments: (1) $\kappa \alpha \tau \eta \gamma o \rho i \alpha$ is not used in connection with the summary procedure and (2) such a case would be at the bottom of the juridical ladder and would have had to be presented to several layers of magistrates before it could be referred to the provincial governor. Consequently this case required a regular accusation. ${ }^{10}$

On balance the explanation offered by Weiss is to be preferred; it needs to be stressed, however, that the underlying reason for the orders to intervene is not known. Keil \& Premerstein (p. 27) maintained that it obviously was to pursue criminals, but this is a mere assumption. Again I find it striking that the town and its magistrates are absent from the narrative. The order of the kollëtionnes may have assisted the towns in collecting and mustering their resources.

If taken in isolation, this petition can not be analysed further. But compared with Ağa Bey Köyü, where the case and its consequences are described in greater detail, we may guess that the aim of the petitioners from Kemaliye was to have the emperor state that their case should be pleaded before the provincial governor. The rescript could then be expressed much along the lines of Aragua (11. 2-3: Proconsule v. c. perspecta fide eorum quae [adlegastis si] quid iniuriose geratur, ad sollicitudinem suam revocabit).
L. 4-5 غ่ $\pi \iota \tau \rho \varepsilon ́ \chi o v \sigma \iota \nu \ldots$ i̧ $\delta \iota \alpha \sigma \varepsilon \iota \sigma \mu \grave{\nu}$ : `E $\pi \iota \tau \rho \varepsilon ́ \chi \omega$ appears also in 1. 21, apparently also there as an intransitive. Here it is connected with is $\delta \iota \alpha \sigma \varepsilon \iota \sigma \mu \partial ̀ \nu \tau \hat{\eta} \varsigma \kappa \omega ́ \mu \eta \varsigma$, and its mean-

[^21]ing is overrun, cf. Hdt. 8. 23, trans., $\tau \grave{\alpha} \varsigma[\ldots] \kappa \dot{\omega} \mu \alpha \varsigma \pi \dot{\alpha} \sigma \alpha \varsigma \dot{\varepsilon} \pi \varepsilon \dot{\varepsilon} \delta \rho \alpha \mu o \nu$ and P. Giess. I, 10 (3. cent.) $\mu \grave{\eta} \delta \grave{\varepsilon} \beta \iota \alpha i \omega \varsigma ~ \dot{\omega} \varsigma \kappa \alpha \grave{\imath} \tau \grave{\alpha} \kappa \tau \eta \dot{\eta} \mu \alpha \tau \alpha \alpha \dot{v} \tau 0 \hat{v}[\varepsilon \bar{\varepsilon}] \pi \iota \tau \rho \varepsilon ́ \chi \varepsilon \iota \nu$. Later (1. 21) it may have the meaning treat lightly or summarily of, cf. LSJ s. v., II, 5. In itself it is a nontechnical word and must in meaning be close to $\dot{\varepsilon} \nu o \chi \lambda \varepsilon ́ \omega$ and $\dot{\varepsilon} \pi \eta \rho \varepsilon \alpha \dot{\alpha} \zeta \omega$, cf. e. g. Kilter, 11. 5 and 8. For a collection examples of $\dot{\varepsilon} \nu 0 \chi \lambda \varepsilon \dot{\varepsilon} \omega$ and $\pi \alpha \rho \varepsilon \nu 0 \chi \lambda \varepsilon ́ \omega$ from the Hellenistic age, cf. Wilhelm (1920:50); see further Wörrle (1979:90-1) and J. and L. Robert (1983:135-6) who disagreed with Welles' (1934:172, with reference to Skaptopara, 11. IV, 149) statement that $\dot{\varepsilon} \nu o \chi \lambda \varepsilon ́ \omega$ particularly refers to financial 'burdening'.
$\delta \iota \alpha \sigma \varepsilon \iota \sigma \mu$ ós, however, renders the Latin concussio, lit. shake down, used about abuse of power. $\delta<\alpha \sigma \varepsilon i \omega$ is used in Güllüköy 1. 9 and Aragua 11. 13-4, 22 and 30. Its derivative, $\delta \iota \alpha \sigma \varepsilon \iota \sigma \mu o ́ \varsigma$ as here, is used in Aragua 1. 10. In Kasar the words $\dot{\varepsilon} \pi \iota \sigma \varepsilon i \omega$ and $\dot{\varepsilon} \nu \sigma \varepsilon i \omega$ are usedly. In The New Testament it has a striking entry, Lk. 13, 4: $\dot{\varepsilon} \pi \eta \rho \omega \dot{\omega} \tau \omega \nu \delta \dot{\varepsilon} \alpha \dot{v} \tau o ̀ \nu$
 $\mu \eta \delta \varepsilon ́ \nu \alpha$ $\delta \iota \alpha \sigma \varepsilon i \sigma \eta \tau \varepsilon \mu \eta \delta \varepsilon ̀$ бикоф $\alpha \nu \tau \eta ́ \sigma \eta \tau \varepsilon$ к $\alpha \grave{\iota} \dot{\alpha} \rho \kappa \varepsilon i \sigma \theta \varepsilon$ тоî̧ $\dot{\delta} \psi \omega \nu i o l \varsigma ~ \dot{\nu} \mu \hat{\omega} \nu$; (cf. commentary on Phaina, 11. 16-18). Further it appears four times (11. 6, 13, 14 and 16) in an edict issued by the praefectus Aegypti, Subatianus Aquila (P. Oxy. VIII, 1100 from 206). ${ }^{11}$ Also from Egypt is an extract from an account, where expenses are entered $\dot{v} \pi \grave{\varepsilon} \rho$ $\delta \iota \alpha \sigma \varepsilon \iota \sigma \mu \circ \hat{v}, 2200$ drchs.' (M. Hombert and C. Préaux 1941:1. 6 and L. Robert 1943). Finally, it has its own modest entry in Digesta (47. 13, De concussione) where Ulpian (Liber quintus opinionum) is quoted: Si simulato praesidis iussu concussio intervenit, ablatum eiusmodi terrore restitui praeses provinciae iubet et delictum coercet. Another quotation of Ulpian (Liber primus de omnibus tribunalibus) on concussio is given in Digesta 1. 18, 6, 3 (De officio praesidis): Illicita ministeria sub praetextu adiuvantium militares viros ad concutiendos homines procedentia prohibere et deprehensa praeses provinciae curet. In Pauli sententiae $(5.25,7,12)$ the following examplary punishment is given: Qui insignibus altioris ordinis utuntur militiamque confingunt, quo quem terreant vel concutiant, humiliores capite puniuntur, honestiores deportantur. The relevance of these quotations should be clear, but concussio is nowhere defined (cf. F. Raber, Der kleine Pauly, s. v. concussio). T. Mommsen (Römisches Strafrecht, p. 716-7) explains it by 'Erzwingung von Gaben oder Leistungen durch Missbrauch der Amtsgewalt'. Within this genre it is obviously one of the central terms, important because it appears in petitions, official documents and juridical writings. In the present petition its use is particularly apt, as orders have appeared and used force without the necessary authority, and have aroused fear (cf. 1. $5[\dot{\varepsilon} \nu \phi] o ́ \beta \varphi \tau \hat{\varphi}[\delta \varepsilon]$ ); this description corresponds closely with the cases given by Ulpian and Paulus, who stated that it was the duty of the praeses to stop and punish this activity.
 marked in this petition are the kollẽtiōnes as specified in 1.14. But also other orders (officia $=\tau \alpha ́ \xi \varepsilon \iota \varsigma)$ are mentioned, the $\phi \rho о \nu \mu \varepsilon \nu \tau \alpha \dot{\rho} \iota o \iota ~(1.17)$. T $\dot{\alpha} \xi \iota \varsigma$ is used four times ( 11. $5,18,22$ and 24 ; further it is reflected in $\check{\varepsilon} \xi \omega \tau \hat{\omega}[\nu \tau o \iota]$ oú $\tau \omega \nu$ (ll. 19-20). Our corpus constitutes the primary sources for the kollētiōnes who also appear in Ağa Bey Köyü 1. 25, 35

11 Keil \& Premerstein (1914:43) have suggested restorations (these are not included in Berichtigungsliste).
and 45; Kavacık, 1. 11, Demirci 1. 5 and Kasar 1. 21. Otherwise the kollētiōnes are known from Egypt (see especially Crawford (1974 and the survey in n. 13; Lewis 1954:292; and Rea 1983, esp. pp. 97-100). The bad reputation of this order seems wholly deserved as in Kemaliye, Kasar and the two Eyptian papyri they are linked with $\delta \iota \alpha \sigma \varepsilon \iota \sigma \mu$ ós and in the two remaining sources, Ağa Bey Köyü and Kavacık, they are also accused of extortion.

The datable documents which record the officium of the kollētiōnes belong either to the Severan era ${ }^{12}$ or to the Philippi (Kavacık). The name has been seen as derived from the Latin collectio, colligere (Keil \& Premerstein 1914:44 and Garroni 1916:79-80). But Rostovtzeff (1918:33) connected it with the later collationes: collatio iuniorum, lustralis, glebalis (see also Jones LRE, pp. 110, 431 and adhering notes). Keil \& Premerstein identified them as a police corps, whereas Garroni and Rostovtzeff defined them as tax collectors. The names of the officia which were commissioned to perform this task tend to be in a state of flux: here (11.17-7) - as in Ağa Bey Köyü 1. 1 - the kollëtionnes are paired with frumentarii and similar officia; in Kasar (11. 10-1) they appear together with stationarii and frumentarii; in Demirci (perhaps 1. 4) with stationarii and frumentarii again; in Kavacık (ll. 7-8) with frumentarii and praetoriani and in the Brussels-papyrus (1. 4) with a stationarius. At this stage the conclusion of Robert (1943:118) seems natural: 'Les fonctions de police donnant lieu toujours aux mêmes abus et aux mêmes plaintes, comme le gouvernment ne peut supprimer les fonctions, de temps en temps il change le nom; les exploités et les pressurés ont ainsi un moment l'illusion que le nouvel agent, avec son titre nouveau, sera moins avide et plus humain; puis de nouveau, recommenceront les plaintes. ${ }^{13}$

The particular contribution of Kemaliye to an understanding of the order of the kollëtiönes is that the text tells us that they had certain powers to judge cases brought before them by private persons. They also had the right to carry out their duties coercively if there was an objective reason for this. It was their habit of using this right indiscriminately which gave them the bad reputation to which the sources for their existence unanimously bear witness. See also commentary on Kavacık. ${ }^{14}$

12 With the Brussels papyrus perhaps somewhat earlier (Hombert \& Préaux 1941): 'de la deuxième plutôt que de la première moitié du Ie siècle'.
13 Rea (1983:97-100) gives a thorough survey of the sources and suggests ingeniously that kollëtiōn should be seen as a derivation of $\kappa о \lambda \lambda \dot{\alpha} \omega$, to glue (together) and that the kollëtiönes were 'filing clerks' of the military police who 'clearly had opportunities to abuse their positions by receiving bribes for the insertion or deletion of names, and so to incur the odium of the provincials'. The obvious nomen agentis derived from ко $\lambda \lambda \alpha \dot{\omega} \omega$ would be ко $\lambda \lambda \eta \tau \eta$ 亿. But this word, Rea argues from the evidence of the Greek-Latin glossaries, also denoted stagnarius, 'plumber, welder'. Kollētiön was coined 'in order to provide a translation of glutinator which was not liable to be confused with ко $\lambda \lambda \eta \tau \eta$. . Despite Rea's reassessment, I still feel the connection kollętiönes/ collatio to be linguistically and materially (collatio lustralis, glebalis) so close, that I am unwilling to let it go. Levick (1985: 223) may have got to the point when writing 'The officials concerned are called colletiones in Greek, which is a word connected with Latin collatio, tax contribution, but spelt in Greek as if it were connected with the Greek word for glue. Whatever humour there may have been in this title originally had evidently vanished by the time the peasants of this estate wrote to the Emperor.'
14 See also P. WashUniv II, no. 80 (account for the expenses for river freights), col. ii, 1. 7: $\kappa 0 \lambda \lambda \eta[\tau i] \omega \nu \varepsilon \iota \alpha \dot{u} \tau o \hat{v}(\delta \rho$.$) , and the commentary on p. 86$.

Ll. 5-9 $\mu o ́ \nu \eta[\nu]$ [...] к $\alpha \grave{\imath} \tau[\eta ̀ \nu i \kappa \varepsilon \tau \varepsilon i \alpha] \nu \pi \rho o \sigma \varepsilon \nu \varepsilon \nu \kappa \varepsilon i ̂ \nu$ : This passage is a transition between the narratio and the preces and similar sections can be found in Saltus Burunitanus (col. III, ll. 1-3), Ağa Bey Köyü (11. 21-30) and Skaptopara (ll. 73-78). The appointment of a representative is also common, cf. the named representatives: Lurius Lucullus in Saltus Burunitanus (col. IV, 1l. 3 and 15), Aurelius Pyrrus in Skaptopara (1l. 6 - with commentary - and 165) and M. Aurelius Eglectus and Titus Ulpius Didymus in Aragua (1l. 12, 5 and 7-8).
[iк\&тعi $\alpha] \nu \pi \rho о \sigma \varepsilon \nu \varepsilon \nu \kappa \varepsilon i \nu \nu$ is restored by Keil \& Premerstein. At first glance $\dot{\alpha} \xi i \omega \sigma \iota \varsigma$ (Skaptopara 11. 113 and 122), $\beta \iota \beta \lambda \varepsilon i \delta \iota \nu \quad$ (Dagis II, 11. 18-19), $\check{\varepsilon} \nu \tau \varepsilon v \xi \iota \iota \varsigma ~(D a g i s ~ I, ~ 1 . ~ 6 ~$ and Skaptopara 1. 110), סé $\eta \sigma \iota \varsigma ~(A g ̆ a ~ B e y ~ K o ̈ y u ̈ ~ 1 . ~ 31 ; ~ S k a p t o p a r a ~ 1 . ~ 9 ~ a n d ~ A r a g u a ~ 11 . ~ 6 ~$ and 28) and iкعбí/ iкعтвi $\alpha$ (Kemaliye 11. 8-9; Skaptopara 1. 18 and Aragua 1. 11) should be synonymous and may have been used as well. But in this material iк\&бi $\alpha$ is the only term which is used in the expression 'to present a petition'. It also seems to be limited to the exordium or the narratio. The choice of verb is apparently freer, as it is used with $\pi \rho \rho \sigma \phi \varepsilon ́ \rho \omega$ (as here), $\pi \rho о \sigma к о \mu i \zeta \omega$ (Skaptopara) and $\pi \rho \circ \sigma \alpha ́ \gamma \omega$ (Aragua).
LI. 9-24 A compact structure and blatant words characterise the preces of Kemaliye. In translation these aspects cannot - and perhaps should not - be toned down without forfeiting its distinctiveness. One should notice the antithesis of the $\varepsilon i \rho \eta \nu \iota \kappa \grave{\eta} \ldots \delta \iota \kappa \alpha \iota \sigma \sigma$ ív $\quad$ of the emperors which contrasts sharply with the corresponding hate ( $\mu \tau \sigma \varepsilon i \nu$ ) they have in store for their opponents. The attitude and actions of kollétiönes and the frumentarii are described by words as $\dot{\alpha} \nu \alpha \iota \delta i \alpha, \kappa \alpha \kappa о \nu \rho \gamma i \alpha, \dot{\varepsilon} \pi \iota \tau \rho \varepsilon ́ \chi \varepsilon \iota \nu$ and $\beta \alpha \sigma \alpha \nu i \xi \varepsilon \iota \nu$. The main structure is $\delta \varepsilon o ́ \mu \varepsilon \theta \alpha \dot{v} \mu \hat{\alpha} \varsigma \ldots \kappa \varepsilon \lambda \varepsilon \hat{v} \sigma \alpha \iota ~ \kappa \alpha i ̀ \chi \rho \eta \mu \alpha \tau i \sigma \alpha \iota \ldots \dot{\omega} \varsigma \ldots \dot{\eta} \dot{\eta} \gamma \eta \mu о \nu \varepsilon i \alpha \pi \rho \circ \sigma \dot{\alpha} \gamma \varepsilon \iota$. The range of participles is difficult to follow: $\dot{\alpha} \pi \iota \delta o{ }^{\prime} \nu \tau \alpha \varsigma, \mu \varepsilon \iota \sigma \dot{\eta} \sigma \alpha \nu \tau \alpha \varsigma$ refer to the emperors,
 (deponent) and $\dot{\alpha} \nu \tau \iota \mu \alpha \chi o \mu \varepsilon ́ v o v \varsigma ̧$ (deponent) relate to the kollëtiönes. ${ }^{15}$
 Bey Köyü, 1. 13 and the identical expression in 11. 22-23 of Aǧa Bey Köyü.
 $\pi \rho o ̀ \varsigma \tau \grave{\eta} \nu \varepsilon i \rho \eta \nu \iota \kappa \grave{\eta}[\nu \dot{v} \mu \hat{\omega}] \nu \pi \varepsilon \rho \grave{\iota} \pi \dot{\alpha} \nu \tau \tau \varsigma \varsigma \delta \kappa \alpha \iota o \sigma v i \nu \eta \nu:$ If this applies to the Severan legislation, the reference has not evoked much sympathy from commentators. Robert (cf. above com. Il. 4-5), Rostovtzeff (1957:430) and Keil \& Premerstein (p. 44) all express the dire consequences of the Severan reign. Keil \& Premerstein say 'Während seiner grausamen und willkürlichen Herrschaft erreichten wohl die häufigen massenweisen Streifzüge in den

[^22]Provinzen ihren Höhenpunkt und mussten bald darauf wegen der dabei vorfallenden masslosen Übergriffe und der allgemeinen Verhasstheit eingestellt werden .... It is no easy task to evaluate expressions like 'your peaceful justice for all', whether they are mere flattery or a serious compliment. If one takes the Herculean efforts of Septimius Severus to modernise the Roman legal system and the administration into consideration, the view of Keil \& Premerstein seems heavily biased.

For the use of $\dot{\alpha} \phi o \rho \alpha \dot{\alpha} \omega$, we have illuminating parallels in the letter of Hadrian to the Delphians (of $118=$ Lafoscade 1905:no. $78=$ Oliver 1989:159, no.63: к $\alpha \grave{\iota}$ вi¢ $\tau \grave{\nu} \nu$
 $\delta \iota \kappa \alpha i \alpha \varsigma \dot{\nu} \mu \hat{\alpha}[\varsigma---]$ ) and the dossier from Hıdırbeyli by Germencik (Nollé 1982:12-3 and notes on pp. 47-8) which gives an edict by the proconsul Asiae, Q. Caecilius Secundus Servilianus (208 or 209), who has been approached by members of the котоккí Mandragoreis about permission for marketdays. Caecilius Secundus motivates his permission with the words (ll. 32-4): $\dot{\alpha} \phi о \rho \hat{\omega} \nu \varepsilon i \varsigma ~ \tau \grave{\eta} \nu \tau u ́ \chi \eta \nu \tau \hat{\omega} \nu$ $\theta \varepsilon ו o ́ \tau \alpha \tau o \nu \dot{\eta} \mu \hat{\omega} \nu \alpha \dot{v} \tau о \kappa \rho \alpha \tau o ́ \rho \omega \nu$,
 ter parallel tells us that many of the striking expressions which we encounter in the petitions, mirrored phrases used by the provincial governors in their edicts to convey the aims of the emperors. Of particular interest are the edicts of Paulus Fabius Maximus (OGIS 458 $=$ Sherk RDGE, no 65, transl. Sherk 1984, no. 101), C. Popillius Carus Pedo (I. Eph. 24A, 11. 10-11: $\dot{\alpha} \pi o \beta \lambda \varepsilon ́ \pi \omega \nu \varepsilon \iota ̌ \varsigma ~ \tau \grave{\eta} \nu ~ \varepsilon \dot{v} \sigma \varepsilon \beta \varepsilon i ́ \alpha \nu ~ \tau o \hat{v} \theta \varepsilon o \hat{v}$, i. e. Artemis) and Q. Sicinnius Clarus (IGBulg. III:2, 1690). Nollé (or rather LSJ) referred further to passages of Arrian (3. 24,16 ) and NT Hebr. (12.2) to show that Secundus' expression was related to the religious sphere. ${ }^{17}$

Our passage, apart from showing how the religious and secular elements coalesced, illustrates how official expressions were echoed in the petitions. There are, however, not many examples which show this dependence as directly and incontestably as in the exemples referred to here.

The repeated reference to the ancestors (11. 11, 13 and 23) is an isolated feature of this petition but both in Ağa Bey Köyü (11. 38, $47 \pi \rho o \gamma o \nu$ tкó $\varsigma$ and 52) and Skaptopara (C, 77 $\pi \rho o \gamma o \nu(\kappa o ́ \varrho)$ ancestry of the petitioners is used in the argumentation. ${ }^{18}$
L. 17 ф $о$ ov $\mu \varepsilon \nu \tau \alpha \rho i o t s: ~ T h e ~ f r u m e n t a r i i ~ o c c u r ~ a l s o ~ i n ~ A g ̆ a ~ B e y ~ K o ̈ y u ̈ ~(1 . ~ 1), ~ D e m i r c i ~(1 . ~$ 4), Kasar (1. 11) and Kavacık (1. 7). A supplemental, positive portrayal can be found in Roueché (1981:113-7) where two inscriptions from Aphrodisias honour frumentarii for their goodwill and affection towards the town. ${ }^{19}$

[^23]Mann (1988) and Rankov (1990) have recently discussed the nature of this organisation. Rankov, being clearly the better informed, suggested that the carrying of messages was their most important duty. He also emphatically attributed them to the proconsul's officium as well as to the castra peregrina in Rome, explaining their usefulness by this double commission. The epigraphic link between the corn supply and the frumentarii is weak, being limited to an honorary inscription to a praefectus annonae set up by a centurio frumentarius (from Ostia; AE 1977, no. 171).

The difference between the frumentarii (here we should probably also include the kollētiönes) and the auxiliary soldiers, whether stationed at the Eumeneia garrison or detached to procuratorial duty in Ephesos (see commentary on Kilter), was not one of command, as they both had the proconsul as their supreme, provincial commander. The difference was rather one of principal assignment. I also take it that the frumentarii and the kollētiōnes had status as beneficiarii recruited from regular legionary soldiers (as opposed to auxiliaries).

Aurelius Victor $(39,45)$ has best summarised their general impact: ... compositis nefarie criminationibus, iniecto passim metu, praecipue remotissimo cuique, iniuncta foede diripiebant. ${ }^{20}$

Ll. 19-24 ei $\delta \varepsilon \varepsilon^{\tau} \tau \varsigma \ldots$... $\dot{\varepsilon} \xi$ ovaíat $\kappa \alpha i$ : The clause is broken off at the end, and this must in turn, at last partly, explain why it is so hard do come to terms with. Moreover, the text given by Keil \& Premerstein in 11. 20-21 (see the critical apparatus) does not seem satisfactory: (1) the participle in $\dot{\varepsilon} \pi \grave{\imath}(\dot{\varepsilon}) \sigma \kappa[\varepsilon \mu-\mu \dot{\varepsilon} \nu \eta] \nu^{21} \tau \eta ̀ \nu \kappa \alpha \kappa o v \rho \gamma i \alpha \nu$ becomes a predicative in stead of an attribute and makes the expression ungrammatical. (2) to give $\dot{\varepsilon} \pi i$ by assuming the aphaeresis of $\varepsilon$ in $\dot{\varepsilon} \sigma \kappa \varepsilon \mu \mu \varepsilon ́ \nu \eta \nu$ is a tough way of avoiding the regular $\dot{\varepsilon} \pi$ ' $\dot{\varepsilon} \sigma \kappa \varepsilon \mu \mu \varepsilon ́ \nu \eta \nu$. The weight of argument (1) tells us that the letters at the end of 1.20 and at the start of 1.21 (EIIEEKK[...]N) cannot form a participle in agreement with the following $\tau \eta े \nu \kappa \alpha \kappa о \cup \rho \gamma i \alpha \nu$. It can, however, very well be a participle in agreement with the subject $\tau \iota \varsigma$ (as $\lambda \varepsilon ́ \gamma \omega \nu$ and $\beta \alpha \sigma \alpha \nu i \zeta \omega \nu$ ). This does not do away with the irregular sequence of $\iota \varepsilon$ in EIIIELK which probably is an error. I see no other way to get round the problem than by writing $\dot{\varepsilon} \pi \iota\{\varepsilon\} \sigma \kappa[\ldots]$, even if this brings us dangerously close to a violation of lex Youtie: iuxta lacunam ne mutaveris. ${ }^{22}$ In sum this indicates that $\varepsilon \pi \iota$ must be part of the same word as $\sigma \kappa$, giving $\varepsilon \pi \iota \sigma \kappa[\ldots.] \nu$. One might then suggest $\dot{\varepsilon} \pi \iota\{\varepsilon\} \sigma \kappa[\iota \alpha \dot{\alpha}-\zeta \omega] \nu$, cover up,

20 In Dufraigne's Budé-translation (1975:53): '... ils forgeait de criminelles accusations, semaient de tous côtés le trouble, surtout parmi les citoyens plus éloignés, et se livraient partout à de honteuses exactions.'
21 I assume that by our epigraphic conventions Keil \& Premerstein would have written $\dot{\varepsilon} \pi i$ $\{\dot{\varepsilon}\} \sigma \kappa[\varepsilon \mu \mu \varepsilon ́ v \eta] \nu$. Their text could perhaps be translated 'makes the malpractice premeditated' or 'enters the malpractice by premeditation', cf. LSJ s. v. $\sigma \kappa \varepsilon ́ \pi \tau о \mu \alpha \iota ~ I I . ~$

Merkelbach (1980:294). A defence for this epigraphic act of violence must be the fair number of mistakes and liberties committed by the stonecutter such as the augment missing in $\alpha \dot{\varepsilon} \grave{\iota} \mu[\iota|\sigma \dot{\eta} \sigma| \alpha \tau \varepsilon$ (II. 12-13). For $\left.\pi \rho \rho \mu|\varepsilon| \mu \eta \eta_{\nu \nu}\right] \tau o$ for $\pi \rho \rho \nu\left[\mu \varepsilon \mu \eta \eta_{\nu \nu} \mid \tau o\right.$ (II. 17-18) one should remember Keil \& Premerstein's restraint.
conceal, as the motive of the accomplice was to cover up the villainy by saying that he did not belong to the order. ${ }^{23}$

Finally the sense will become clearer if we change the interpunctuation and set a comma after $\tau \iota \nu o ̀ \varsigma$ and not in front of $\pi \rho o \phi \dot{\alpha} \sigma \varepsilon \iota$. The motive of claiming to be outside the officium, would then be to be able to raise an accusation before the officium. If this behaviour were tolerated, it would be a break with the fundamental legal principle that noone could both act as accuser and judge (as must be meant by $\beta \alpha \sigma \alpha \nu i \zeta \omega \nu$ in 1. 22). This principle is stated in a rescript of 376 (Codex Iustinianus 3. $4=$ Codex Theodosianus 2. 2, 1): Generaliter lege decernimus neminem sibi esse iudicem vel ius sibi dicere debere. in re enim propria iniquum admodum est alicui licentiam tribuere sententiae. A contemporary commentary - anachronistically carried forward by Maecenas - can be found in Cassius Dio (52. 31,9; on the date of the debate between Maecenas and Agrippa, cf. Mil-


 (1973:107-8).

For a parallel to $[\dot{\alpha} \nu] \alpha \iota \delta i \alpha$, see the letter of an unknown Roman magistrate to the Milesians dated to 51-50 BC or 29 BC (=Sherk 1969:272-76, no. 52, translated in Sherk 1984:96-8, no. 77) 11. 41-4: ö $\theta \varepsilon \nu ~ \pi \hat{\omega} \varsigma ~ \dot{v} \mu \varepsilon i ̂ \varsigma ~ \tau \eta ́ \nu ~ \tau \iota \nu \omega \nu ~ \pi \varepsilon \rho i ̀ ~[~ \tau \alpha u ̂ \tau \alpha ~ \dot{\alpha}] \nu \alpha i ́ \delta \varepsilon \iota \alpha \nu$ $\dot{\alpha} \nu \varepsilon ́ \sigma \chi \varepsilon \sigma \theta \varepsilon, \tau \varepsilon \theta \alpha \dot{v} \mu \alpha \kappa \alpha$. For the use of кокоиノүі $\alpha$, cf. the decree of the council of people of Mylasa, OGIS $515=$ Freis (1984, no. 139, dated 209/ 210), 1. 47-49: $\sigma \alpha \lambda \varepsilon v \varepsilon \iota ~ \gamma \grave{\alpha} \rho \dot{\omega} \varsigma$ $\dot{\alpha} \lambda \eta[\theta \hat{\omega} \varsigma \dot{\eta} \quad \sigma \omega \tau \eta \rho i \alpha<\hat{\eta} \varsigma \pi o ́ \lambda \varepsilon] \omega \varsigma \dot{\varepsilon} \kappa \kappa \alpha \kappa о \nu \rho \gamma i \alpha \varsigma ~ \kappa \alpha \grave{\imath} \pi \alpha \nu o v \rho \gamma i \alpha \varsigma \dot{o} \lambda i ́[\gamma \omega \nu \quad \tau \iota \nu \omega \nu \nu \quad \alpha \dot{u} \tau \hat{\eta}$ $\dot{\varepsilon} \pi \varepsilon \mu \beta \alpha] \iota \nu o ́ \nu \tau \omega \nu \kappa \alpha \grave{\alpha} \dot{\alpha} \pi о \nu о \sigma \phi \iota \zeta о \mu \varepsilon ́ \nu \omega \nu \tau[\dot{\alpha} \kappa о \iota \nu \alpha ́]$.

23 For parallel uses of this verb, cf. Heliodorus, Aetiopica 10. 13, 5, $\mu \dot{\eta} \pi \iota \varsigma \delta \alpha i \mu \omega \nu \dot{\eta} \mu \hat{i} \nu \dot{\varepsilon} \pi \iota \pi \alpha i \zeta \varepsilon \iota$


 غ̇ $\pi \iota \kappa \rho \dot{\pi} \pi \tau \varepsilon \iota \nu \pi \rho \circ \theta \nu \mu \circ v ́ \mu \varepsilon \nu \circ \varsigma$; Eustatius, Commentarii ad Homeri Odysseam 4. 119, $\alpha \lambda \lambda \omega \varsigma ~ \mu \varepsilon ́ v \tau o \iota ~$

 admittedly very late).

SKAPTOPARA, Thracia.
Petition (libellus) to Gordianus III from the inhabitants of the village Skaptopara. The emperor's subscriptio. First half of speech given before the praeses provinciae Thraciae. 238.

## 1) Select bibliography

a) general

Barth, H.: Reise durch das Innere der europäischen Türkei, Berlin 1864, esp. p. 99.
Jireček, C.: 'Beiträge zur antiken Geographie und Epigraphik von Bulgarien und Rumelien', Monatsberichte der königlichen preussischen Akademie der Wissenschaften zu Berlin (1882) 434-69.
Jireček, C.: 'Archäologische Fragmente aus Bulgarien', Archaeologisch-epigraphische Mittheilungen aus Oesterreich-Ungarn 10 (1886) 43-104 and 129-209.

Kontoleon, А.: 'ЕПІГРАФН THЕ ГКАПТОПАРНNHГ', MDAIA 16 (1891) 267-79.
Mommsen, T.: ‘Zur Inschrift von Skaptoparene', MDAIA 16 (1891) 279-82.
Mommsen, T.: ‘Gordians Dekret von Skaptoparene’, ZS 12 (1892) 244-67 (= Gesammelte Schriften B. 2, pp. 172-92).
Mommsen, T.: 'Zur Formel recognovi', ZS 12 (1892) 404 (= Gesammelte Schriften B. 2, pp. 172-92).
Faass, B.: 'Studien zur Überlieferungsgeschichte der Römischen Kaiserurkunde', Archiv für Urkundenforschung 1 (1908) 185-272, esp. pp. 236-48.
Preisigke, F.: Die Inschrift von Skaptoparene in ihrer Beziehung zur kaiserlichen Kanzlei in Rom, Strassburg 1917.
Wilcken, U.: ' Zu den Kaiserreskripten', Hermes 55 (1920) 1-42.
Premerstein, A. von: s. v. libellus, RE 2A (1923) coll. 26-61.
Abbott, F. F. \& Johnson, A. C.: Municipal Administration in the Roman Empire, Princeton 1926, pp. 467-73, no. 139.
Dessau, H.: ‘Zur Inschrift von Skaptopara', Hermes 62 (1927) 205-24.
Wilcken, U.: 'Zur Propositio libellorum', Archiv für Papyrusforschung 9 (1930) 15-23.
Wenger, L.: Die Quellen des Römischen Rechts, Wien 1953 (= Österreichische Akademie der Wissenschaften, Denkschriften der Gesamtakademie, Band 2), pp. 427-8 and n. 31, p. 468 and nn. 462-6.
Rostovtzeff, M.: Social and Economic History of the Roman Empire, Oxford 1957, second edition revised by P. M. Fraser, pp. 233, 426, 559, 620.
Samonati, G.: s. v. libellus, in: Ruggiero, D. (ed.): Dizionario Epigrafico di antichità romane, Roma, vol. 4 (1957) col. 799-0, esp. 803-13 ('Libellus nell' iscrizioni', where Skaptopara is no. 10, p. 809).
Mihailov, G.: Inscriptiones Graecae in Bulgaria repertae IV, Sophia 1966, pp. 198-229, no. 2236. [Appendix 1997 no. 55872 does not take the newly discovered evidence into accunt.]
Williams, W.: 'The Libellus procedure and the Severan Papyri', JRS 54 (1974) 86-103.

Loriot, X.: 'Les premiers années de la grande crise du IIIe siècle: De l'avènement de Maximin le Thrace (235) à la mort de Gordien III (244)', ANRW II:2 (1975) 657-787.
Millar, F.: The Emperor in the Roman World, London 1977, pp. 64, 247, 475 and 543-4.
Williams, W.: 'The Publication of Imperial Subscripts', ZPE 40 (1980) 283-94.
Williams, W.. 'Epigraphic Texts of Imperial Subscripts. A Survey', ZPE 66 (1986) 181207, esp. pp. 198-204.
Nicoletti, A.: Sulla politica legislativa di Gordiano III, Studi, Napoli 1981, pp. 31-3.
De Light, L. \& De Neeve, P. W.: 'Ancient Periodic Markets: Festivals and Fairs', Athenaeum 66 (1988) 391-416.
Gerov, B.: Landownership in Roman Thracia and Moesia, Amsterdam 1988.
Herrmann, P.: Hilferufe aus römischen Provinzen. Ein Aspekt der Krise des römischen Reiches im 3. Jhd. n. Chr., Hamburg 1990 (=Berichte aus den Sitzungen der Joachim Jungius-Gesellschaft der Wissenschaften E. V., Hamburg 8, 1990, Heft 4) esp. pp. 18-27.
Hallof, K.: 'Die Inschrift von Skaptopara: Neue Dokumente und neue Lesungen', Chiron 24 (1994) 405-41.
Paunov, E. I. \& Dimitrov, D. J.: 'Der Sigelring des Aurelius Pyrrus aus Skaptopara', Chiron 26 (1996) 183-93.
Touloumakos, J.: 'Nachträge. Einzelheiten zu der (abenteuerlichen) Geschichte der Skaptopara Inschrift', TEKMHPIA 2 (1996) 202-10. ${ }^{1}$
b) texts

Kontoleon (1891)
CIL III, 12336
$S I G^{3}$ II, 888
IGRR I, 674
Abbot \& Johnson (1926:467-70, no. 139)
FIRA ${ }^{2}$, pp. 507-9, no. 106 (with Latin translation)
Mihailov (1966:200-3)
Hallof (1994)
$A E$ (1994) 1552

[^24]
## c) translations

Lewis, N. \& Reinhold, M.: Roman Civilization. Sourcebook II: The Empire, New York 1955, pp. 439-40 (only 11. 8-107 are translated)
Johnson, A. C. \& Coleman-Norton, P. R. \& Bourne, F. C.: Ancient Roman Statutes. A Translation with Introduction, Commentary, Glossary, and Index, Austin 1961, pp. 230-1, no. 287.
Schiller, A. A.: Roman Law. Mechanisms of Development, The Hague, Paris, New York 1978, pp. 498-9 (only the Latin parts).
Freis, H.: Historische Inschriften zur römischen Kaiserzeit, Darmstadt 1984 (=Texte zur Forschung, 49), pp. 229-231, no. 142.
Herrmann (1990:18-27)
$A E$ (1994) 1552

## 2) LOCATION

The inscription was found in 1868 in the vicinity of the (Turkish) village - $\kappa \omega \mu$ óтодıऽ is the word used by Kapellas - Cumaja (from Turk. cuma =market(day), cf. below 1. II, 34). At the time of discovery and the editio princeps this area was part of European Turkey, close on the Bulgarian border. ${ }^{2}$ The place could be identified with the ancient village Skaptopara because of the hot thermal spring (cf. 1l. 23-24 and Barth 1864). Later border regulations have made it part of Bulgaria. The village was earlier known as 'Gramada', lying approximately $1,5 \mathrm{~km}$ east of Blagoevgrad, but town growth has later made the village a part of the urban area.

Relying on conclusions based on recent archaelogical excavations Paunov and Dimitrov (1996:190-3, with map in p. 191) identified the village Čeprašlăko with the market place (cf. 1. 33-6 and 134-8) and the place Tălki andăk with the very village Skaptopara as this is 3 km . to the east of the marketplace. Paunov and Dimitrov (1996) thus reject the identification of Skaptopara with Gramada, but they do not mention the presence of hot springs.

In Roman antiquity Skaptopara was in the territory of the city Pautalia (cf. 11. 122-7), which in turn corresponds with the modern town Kjustendil, some 45 km to the northwest. ${ }^{3}$

## 3) DISCOVERY

## Documentation

From the archives of Corpus Inscriptionum Graecarum and the Nachlaß Mommsen of The Stiftung Preuss. Kulturbesitz, Staatsbibliothek Berlin, Hallof (1994) has located, transcribed and reconstructed the extensive exchange of letters and notes which went prior to

[^25]the publication in $A M$ (1891). On the basis of these documents the story of the discovery and the first publications of the inscription is now well established. I refer to these documents by the numbering of Hallof's appendix. Below I give a brief summary.

## The first reports

The first possible notice of the inscription goes back to 1864 . Then Barth (1864:99) described the bathhouse at Cumaja where he had noticed an important Greek inscription. As it lay in the water, he could not inspect it. ${ }^{4}$ It was then left to Jireček (1882:468 and 1886:75 and n .48 ) to be the first to bring the news that the village Cumaja hosted an extensive inscription in Latin and Greek which could be attributed to the emperor Gordian. ${ }^{5}$ On neither occasion did Jireček have the opportunity to inspect it in person.

## Kapellas' copies

At the time of Jireček's reports Konstantinos Z. Kapellas of Ioannina had already copied the inscription and made efforts to have it published. ${ }^{6}$

A Turk named Sekhes ( $\Sigma \varepsilon ́ \chi \eta \varsigma$ ) had in 1868 found the inscription in his vineyard which was on the road between Gramadi and Cumaja. Sekhes sought to have the inscription interpreted, and K. Donos advised him to summon K. Kapellas of Ioannina. Upon Kapellas' arrival they agreed to move the stone to the courtyard of the local church. Then Kapellas' had to leave the village for business in Bulgaria, but upon his return he sat down and copied the text in a matter of two hours. Kapellas did not know Latin and was reduced to copying the Latin parts letter by letter. He included a brief description of the monument. ${ }^{7}$ Kapellas prepared several copies; one he kept by himself, another he sent to a friend - a doctor in Philippolis; while a third was sent to the general vicar ( $\pi \rho \omega \tau$ обv $\gamma \gamma \varepsilon \lambda o \varsigma$ ) in Serrai. In 1875 he wrote to his fellow Greeks in the village to bring the inscription - if still intact - to Thessaloniki or Serrai.

4 To display the petition at the thermal spring seems quite logical, but this does not fit the report of Kapellas, and Barth's inscription may be a different one. Skaptopara is, however, the only inscription of some length found in the area.

Jireček reported (1881:468): 'Das Osogow-Gebirge bildet die Grenze zwischen Bulgarien und der Türkei. Von Makedonien hörte ich unter anderem von antiken Denkmälern jenseits in der Landschaft Maleschowo, von einer langen lateinischen Inschrift mit dem Namen des Kaisers Gordian in der Stadt Dschumaja [...].' In 1886 he could not risk a trip to this border area because of the warlike situation, but he had numerous reports about the inscription (1886:75, n. 48): 'Von bulgarischen Lehrern, die vor dem Kriege dort gelebt hatten, hörte ich oft von einer lateinischen und griechischen Inschrift des Ks. Gordian, angeblich mit den worten BONA FORTUNA, welche, in vier Stücke zerschlagen [my italics], sich bei der Kirche von Dzumaja befinden soll. Aber alle meine Bemühungen, um eine noch so primitive Zeichnung zu erlangen, waren erfolglos.'

The most detailed report on the discovery of the inscription is given in a letter from its only witness, Konstantinos Kapellas of Iohannina to Nikolaos Prasinos of Smyrna, colleague of Kontoleon. The letter is dated Iohannina 16/ 28 October 1890. Edited versions are printed in Kontoleon (1890 and 1891; the former is the fuller). In this letter Kappellas also reported his first efforts to have the inscription published, i. e. the two copies which he sent to Philippolis and Serrai. Kontoleon left this information out in his printed versions of the letter. See also note 1; the complete text and translation as provided by Touloumakos (1996) is given at the end of Appendix II.
7





In 1996 Paunov and Dimitrov (1996) published a Bulgarian report by the author and geographer St. Verkovič relating the discovery of the inscription which until now has remained unknown in the West. In a letter dated September 11, 1869 Verkovič quoted a report by D. J. Bisserov, a teacher of Dupnica, about the discovery and the early fate of the inscription. This report contains many new details, but agrees in the crucial function of Konstantinos Kapellas. Bisserov stated that Kapellas (alias Kostaki) had prepared one copy to send it to father Neofit of the Rila-monastery (=Neofit Rilski 1793-1882). This copy apparently shared the fate of two other copies which went lost, thus having no consequences for the subsequent publication of the inscription. ${ }^{8}$

The copy sent to Serrai eventually reached Prasinos, and from him it came into the hands of to the Greek antiquarian, Alexander Emm. Kontoleon of Smyrna (cf the stemma in Hallof 1994:411). In a letter dated 4./ 16. September 1890 [Hallof 1] Kontoleon informed Paul Wolters, then secretary of the Deutsches Archäologisches Institut, Athens about the exceptional discovery, and enclosed his own transcript. ${ }^{9}$ Wolters started immediately to prepare a publication in Mittheilungen des Deutschen Archäologischen Instituts, Athen, of which he was editor at the time. He secured the assistance of Mommsen, Wilamowitz, Hirschfeld and Diels. In December 1890 Wolters wrote to Mommsen [Hallof 6] that 'Die Inschrift von Pautalia hat jetzt der ungeduldige Kondoleon nach seiner schlechten Abschrift und ohne den lateinischen Abschnitt (Latina non leguntur!) abgedruckt' [Kontoleon 1890].

8
The report of Verkovič is in the St. Verkovič, Dokumenti Bălgraskoto văzraždane ot archiva na 1863-1869g., Sofia 1969, 387; S. Hisarlăška, Archeologija (Sofia) 3 (1990) 39. Hisarlăška gives the following translation into German:
'Das heute so gennante Dorf Gramada liegt westlich von Džumaja in einer Entfernung von einer Viertelstunde und besteht aus etwa 80 bulgarischen Hütten. Es hat eine ziemlich großen Kern von massiven Gebäuden und Ruinen, so daß man unwillkürlich auf den Gedanken verfält, daß hier in antiker Zeit einmal eine recht bedeutende Stadt gelegen hat, ausgestattet mit einer Vielzahl von Kaufläden, die mit Waren aus Rom, Athen, Byzanz und anderswoher gefüllt ware. In der Inschrift des Gordianus wird ein Markt erwähnt, der hier jährlich im Oktober stattfand. Diese Inschrift wurde hier im Jahre 1861 gefunden. Einer der Dorfbewohner hatte sie, als er seinen Acker bearbeitete, aus der Erde herausgepflüglt und auf Geheiß des Derwischs Hassan auf den Marktplatz von Džumaja gebracht. Als ich dies erfuhr, beeilte ich mich, diese Inschrift zu sehen, und nachdem mir ihre Wichtigkeit aufgegangen war, bat ich den seligen Herrn Miloš, einen der Honoratioren der Stadt, sie zu kaufen. Herr Miloš erhörte meine Bitte und erwarb die Inschrift für eine österreichiches Goldstück. Er brachte das Denkmal in sein Haus, wo es bis zu seinem Tode stand. Danach beschwatzte ein Zuckerhändler, ein Albaner, dessen noch unmündige Kinder und nahm sich die Inschriftplatte, auf ihr seine Zuckerwaren herzustellen. Aber aus irgendeinem Grunde ließ er sie auf den Boden fallen, so daß sie in zwei Teile zerbrach. Von dem Aufprall auf den Boden wurde der Stein ziemlich zerstört, so daß seine Lesung recht schwierig wurde. Glücklicherweise gab es einen Griechen aus Janina, Herrn Kostaki, der in dieser Gegend Wollstoffe aufkaufte. Dieser fertigte eine Abschrift an, von der er eine Kopie dem Vater Neofit im Rila-Kloster schickte. Das Denkmal besteht aus weichem, bläulichen Stein, 1 3/8 Arschin lang und 1 1/8 Arschin breit, und die Dicke betrug ungefähr 4 Finger. Die Schrift ist griechisch, gemischt mit lateinischen Buchstaben; die Sprache aber ist nur griechisch.'

1 Arschin is 0.71119 m which gives measurements 0.978 m high and 0.8 m wide; the thickness can be estimated to $0.07-0.08 \mathrm{~m}$. The thickness was not earlier known.

From the first paragraph of Kapellas' letter to Prasinos (Kontoleon 1890:40) it follows that Kapellas' was unaware of Prasinos'/ Kontoleon's/ Wolters' efforts until he received Prasinos' letter dated October 9, 1890.

## The study of the squeeze and its impact

The copy was obviously not adequate, and Wolters tried to obtain a squeeze through Kapellas; and in a letter to Mommsen of February 27, 1891 [Hallof 8], Wolters stated that the squeeze would arrive shortly ('wir bekommen den Abklatsch in nicht zu langer Zeit'). But no correspondence is recorded between this date and June 8, when a letter from Mommsen to Wilamowitz [Hallof 9] proves their intense work on the documentation, including the squeeze. Wilamowitz answers Mommsen's letter already on the 11th Iletter $=$ Hallof 10; comments = Hallof 11]. Allowing one day for delivery by post or courier and one day's inactivity because of migraine, one understands that Wilamowitz excused himself by saying that he has not been able to work as much as he otherwise would have done ('... so habe ich vielleicht weniger Arbeit hineingesteckt, als ich sonst getan haben würde'). From these two documents [Hallof $10 \& 11]$ it is clear that Wilamowitz was not satisfied with the results he reached through his work on the squeeze. Mommsen in turn sent everything on to Wolters in Athens, who acknowledged receipt in a letter dated June 24 [Hallof 13].

The squeeze had showed that the stone was damaged (as reported by Jireček, cf. n. 5). The damage and the poor quality of the squeeze made the original copy of Kapellas seem all the more important. ${ }^{10}$

Then in July new material turned up: a copy from Kapellas' own hand - the copy originally intended for Serrai. Mommsen speaks of it as a scribble ('der geschmierten Abschrift') [Hallof 15]. ${ }^{11}$ Later Mommsen [Hallof 16] describes it as in itself not bad and to have the status of 'loco originalis', but he seems disappointed with the squeeze ('Daß der Abklatsch, wie er ist, viel Hülfe bringt, glaube ich nicht'). This should be supplemented by his comment in CIL III, 12336 (p. 2087) 'difficillimum laborem ectypum examinandi in Graecis Woltersius in se suscepit, in Latinis ego'. The are no comments from Wilamowitz on Kapellas' copy.

No comments are attributable to Mommsen after his letter of July 21 [Hallof 16]. Wolters tried to obtain Kapellas' copy made in Cumaja, but was told by him that no such copy existed [Hallof 17 \& 18]. Clearly frustrated by both the copy and the squeeze, Wolters asked Mommsen to intervene in order to have Cichorius, who was travelling in Bulgaria, copy the text directly from the stone. No transcript appeared.

[^26]
## 4) Editions

Wolters then set out to have the full text of the article printed in $A M$ (1891). Pp. 267-279 were signed by Alexandros Emm. Kontoleon, ${ }^{12}$ whereas Mommsen's name follows pp. 279-282. Wolters' name is totally absent, though he edited the article and prepared and wrote pp. 268-279.

Mommsen went on to work on the edition for CIL, probably immediately, even if it did not appear in printed form until 1902. It was based on the same material as Wolters' edition, so Mommsen relied both on the squeeze and the 'geschmierte Abschrift'. The text is printed twice. The first is a not totally satisfactory reproduction of the stone (e. g. the 4 cm vacat in the middle col. is not indicated). Brackets separate Kapellas' text from Wolters' readings of the squeeze. The second version gives a continuous text. There is a small critical apparatus, which does not replace Wolters' facsimile. Since they were filed separately, the first is preserved and the second lost.

None of the later editions, $\mathrm{SIG}^{2 \& 3}$ and Mihailov (1966) in particular, had access to the basic material of Wolters and Mommsen. Mihailov (pp. 198) misinterpreted Jireček ( $1886: 75$ ) to imply that the stone was lost by the time he was in the region. The squeeze (made in 1891) proves that this was not the case; Jireček had merely been unable to visit the village. The squeeze, however, seems to be the last report of the stone. Mihailov's second lapse was to report that the squeeze was also lost, as it was not at the Inscriptiones Graecae, Berlin, when he visited the place in 1962. But as we now know, the squeeze had been at the Corpus Inscriptionum Latinarum, Berlin, since Mommsen's CIL-edition. Mihailov made a new and better division of the lines in the upper part not covered by the squeeze.

Hallof's text (1994) is accordingly the first fresh attempt since 1891 which has had all the basic material available.

## Hallof's edition

In June 1991 Prof. Herrmann wrote to me that Dr. Hallof of Inscriptiones Graecae, Berlin, had located a file on Skaptopara, and that the squeeze had been rediscovered at Corpus Inscriptionum Latinarum. In a letter dated July 2, 1992, Dr. Hallof informed me about the extent of the file. Of the quality of the squeeze he wrote 'Nach meiner bisherigen Beschäftigung mit dem Abklatsch möchte ich Sie allerdings vor zu großem Optimismus warnen; gerade in den entscheidenen Stellen habe ich bislang keinen neuen Lesungen erreichen können.' I visited Inscriptiones Graecae in August 1992, where I had access to all the material. I found the squeeze unforthcoming, and that I was in no position to improve on the reported readings. My findings where limited to questions of layout: the extensive vacat in the middle of col II, and the layout and the end of the speech. I paid particular attention to ll. 107-108, and discussed the passage with Hallof.

I sent Hallof a preliminary ms. on March 15, 1993. In a letter dated May 10, 1993, Hallof wrote that on receiving it he had wanted to check the reading at some points: 'Allmählich habe ich mich immer besser hineingelesen, und am Ende stellte sich heraus,

12 Cf. Letter to Mommsen, December 23, 1890 [Hallof 6]: 'Ich ... werde den kahlen Text honoris causa unter Kondoleons Namen abdrucken'.
daß Mommsens Text an mehr als 15 Stellen zu verbessern ist.' He later sent me both the ms . to his article and eventually the published article. Apart from the new text, the article includes transcripts of seven letters from Wolters to Mommsen which he had located in Stiftung Preuss. Kulturbesitz, Staatsbibliothek Berlin, Nachlaß Mommsen, Briefe [Hallof $6,8,13,18,19,21 \& 22]$. These proved extremely important, as they established the chronology of the undated notes in the file and thus their work on the inscription.

By devoting ample time to the study of the squeeze Hallof has been able to make a number of adjustments and corrections concerning orthography, ligatures, divisions etc. Of major importance are his new readings in Il. 108 and 165-168. This reading not only affects the second - presidial - stage, it also affects our understanding of the overall impact of the monument. Throughout my work on this text Dr. Hallof has been remarkably generous and I am greatly indebted to him.

## 5) DESCRIPTION

In his letter to Prasinos Kapellas gave a short description of the monument (cf. n. 7). The squeeze revealed the basic layout, but the early editors did not use it to the full extent, e. g. no edition has given the letter sizes. Thus the true layout did not become clear until the recent reemergence of the squeeze.

## Layout

The text is laid out in five divisions (1-5): (1) Ll. 1-7, in Latin, cover the entire upper width of the stone. As none of these lines appear on the squeeze, they are divided by estimate on the model of Il. 165-168. The Greek text, 11. 8-164, containing the petition and the presidial stage is given in three columns. (2) The left column accomodates 11.8-67; the squeeze starts at 1.28 ; 11. 8-27 are accordingly divided by estimate. (3) The middle column accommodates 11. 68-118; squeeze starts at 1.81 , 11. $68-80$ are divided by est. (4) The right column accommodates 11. 119-164; squeeze starts at 1. 133, 11. 119-132 are divided by estimate. (5) Ll. 164-168 give the Latin text of Gordian's response and are set in broad lines covering the entire width of the stone. The layout is schematically given in Fig. 5.

## The letter sizes

The size of div. (1) is not known, but can be assumed to parallel (5). The letter size for the petition (1. 8-107) is $0,005-0,007$; for the presidial stage (ll. 108-164) 0,008-0,012; in ll. $165-168$ it varies between $0,01-0,012$. The smaller letter size of the petition is further enhanced by tighter lines (space $0,003-0,005$ ) than in the presidial stage $(0,006)$. The transition between the petition and the presidial stage is marked by a 0,04 vacat.

## 6) THE DESIGN AND PURPOSE OF THE MONUMENT

When the monument was commissioned and designed a number of deliberate choices were made to ensure that the monument answered specific aims. A sequence of striking features
reveal this deliberate design: (1) The first issue affects the size of the letters (cf. above 5) DESCRIPTION). The smallest size $(0,005-0,007)$ is used for the text of the petition, the intermediate size $(0.008-0,012)$ figures in the presidial part, and the largest is used for the imperial subscriptio. The varying sizes can be compared to the use of different point sizes for headlines, normal text and brevier. (2) Latin is used where it was the original language (as in 11. 2-6, 108 and 165-168), but also for the heading Bona Fortuna and the summary of the seals (1. 168, signa VI/IJ). ${ }^{13}$ (3) The heading (ll. 6-7) includes a chancery note registering the delivery of the petition by Aurelius Pyrrus. (4) The transcript of the second, presidial, stage is truncated. The text of the $\dot{\alpha} \xi i \omega \sigma \iota \varsigma$ breaks off in the middle.

If we add the combined weight of these features to the new reading of 1.108 , they seem to focus upon and enhance the role of Aurelius Pyrrus. ${ }^{14}$ As a pretorian soldier in Rome, Pyrrus had Latin as his daily language - professionally, as well socially. The chancery note of ll. 6-7 was necessary to prove that he had delivered the petition on behalf of the village, as his name does not figure in the petition proper. ${ }^{15}$ The smallest letter size is used for the petition, where Aurelius Pyrrus does not figure at all (the petition was presented as by the villagers and the plural is used throughout). The transcript of the presidial stage starts with the entry of Pyrrus and is cut short to lead directly to the subscriptio, where Pyrrus figures in the inscriptio and is addressed in the text (discinge and debeas). The passage (ll. 122-124) 'H $\kappa \dot{\omega} \mu \eta \dot{\eta} \tau o \hat{v} \beta o \eta \theta o v \mu \varepsilon ́ v o v ~ \sigma \tau \rho \alpha \tau \iota \omega \tau o v$ is also quite telling, as it clearly focuses upon Pyrrus. The direct speech of 11. 112-122 may have been proclaimed by Pyrrus as well.

One may then conclude that the inscription of Skaptopara is not primarily a record of the efforts of the village and its results, but a private or semi-official record of the meritorious efforts of Aurelius Pyrrus on behalf of his village. This would explain the prominence of Pyrrus and the editing of the second stage before the provincial governor.

There may be no point in speculating further, but perhaps the tangible results which the village had put so much hope into, did not show up and they in the end did not set up a public document as intended (cf. 11. 101-104). Pyrrus still wanted a record of his efforts and commissioned one to suit his own aims.

## 7) PRINCIPLES FOR THE TEXT

I have based the text given below on Hallof (1994), and adapted it to the scheme of this study. Mihailov's edition (1966) has an extensive bibliography, a critical apparatus and commentaries illustrated by parallel inscriptions. I recommend readers who want to go into the details of the text to consult Kontoleon (1891) and Mihailov.

13 Contrast the heading 'A $\gamma \alpha \theta \dot{\eta}$ Tú $\chi \eta$ at the top of Aragua which leads directly to the Latin text of the subscriptio; the $\dot{\alpha} \gamma \alpha \theta \dot{\eta} \tau \dot{\chi} \chi \eta$ is credited in 1. 121.
14 Faass (1908:237) made similar comments, but from a different angle of approach: 'Vielmehr hat, scheint mir, Aurelius Pyrrus die Abschrift anfertigen und sein Verdienst dabei gebührend erwähnen lassen (wenn er es nicht gar selbst getan hat); dafür spricht auch die Ausführlichkeit, mit der Person legitimirt wird.'

This is the only instance of a delivery note. The contrast with the roles of Aurelius Eglectus and Didymus of Aragua is marked. Didymus (1.3) features only in the subscriptio.

Letters which Hallof did not recognize on the squeeze are set between half brackets, ${ }^{\mathrm{r}}$.
In the squeeze letters such as e. g. $\mathrm{A} \Lambda, \Lambda \Delta, € C$ and $\Theta O$ give a similar appearance, and in Wolters' reading of the squeeze, reported in the critical apparatus, these letters are frequently given at face value.

When using the information provided by underdotted letters in the following text, the reader should notice that the dots as printed under $\eta, \phi, \chi$ and $\underset{\sim}{\varphi}$ can be difficult to disvern.
 CEBAEHCLC Dopa Tow-
 volsoov
 rymathe toisizen
 unpla qua



Fig. 4: Facsimile of Kontoleon's transcript which he sent to Wolters in September 1890 [Hallof 1].

## BONA FORTVNA

## FILL＇70 PIO ET PONTIO PROCVL CONS VIII KAL IAN DESCRIPTVM ET RECUGNITTM FACTVM EX LIBRO LIBELLORVM RESCRIPTORVM A IOM INO N IMIP CAES M ANTONIO GORDIANO PIO FELICE A IG ET PROPOSITORTM ROMAE IN PORTICO THERMARVM TRA IANARTM I．IERBA QVAE I SS DATVM PER AVR PVRRVM MIL COH X PR PF GORDIANAE C PROCTLI CONTICANTM ET CONPPOSSESSOREM

1．SJA TVNKATEDH KAIXAPIMANTUNIG
 ＂Al＇AKIIMITTINXKAITIOHAPIINQNTIZNKAI ITHISLITYN ENTOMXI YTYXEDTATOHSAI
 TOY YII NFEVAITOROENOIKOYNTAEHOA ААK ANTEIPA Ч A SEJTINTAPKAIEHTHTON
 TOYH：TVTA TOY\＆OOTAMEIO OQQEAEIA OHMTKA／A THOMENNOMONIKESIAN
 XCMINOHIAEIDDFTINETSAHIMEIN AFOME NOIETONTIOHONTOTTON OIKOT M＇NKAIKEKTIMFBA ENTHITPOFIPAM MENIKCMIOTDHEYEDEPADTDAITO MKINTASTVNOCPMONXPHSINKA KEI WMAMSJMNAYOSTAMTOILEAONTONON TINE NTIDTMPAKIKAIEOOYMENTO IIAAAIOIKA TOIKOTNTESAOKKAH KA／AD／A WFIDTOIEMENONANENAE ．．O\＆ THIXTE WOOTZKTAAOIMAEIITAT ．．MATA 27N1TEAOYNEMLIAFKATAK ．AIPOTEEIS TARINIITOELPFINTINEXK ．－AIBIAZESOA！ IIEANTOTIINIKATT ．．AEAATTORE日AI KAIIKLZMIIIPEATOA－THORAPMEIAIDNAT QTISKCAMCAMII－－MCNTANHIITPELDS EIIITKAOYMTN－．IISAIABOFTOYOIEKEIEE THDZHAMNIITT－\＆ODEINEKENETIAHMORN TF＞HMMP－－AIPMENTEKALAEK KENTO TOHI－．THZMANITTPESMSOTKATAMEN OHST－NAAAAAIOAIMIIANONTEXEHEP KON ．．TAIEISTIINI IMETEPANKOMHN KA1－－ANAIKA7OTDINHMAEEENIAEAT THD－－HAPFXFINKAIETEPATAEIETAEIEA NAAIMQINATTZNANE：TAPTTPIOTXO PIITEINHTOSAITOTTOISKAIBTPATIGTA A A AAXOTTLEMHOMENOIKATAAIMIA NONTIXTASIAIA》XDOTXIPOZHMAZTIAPALEINON TAIKAHMOLOD，KATETIEIFOTSIN
HAMEXIINATTOIDTAIEENIAXKAITAEHI THIAI AMI IAFMIANTEIMLNKATABAAONTES
 AIATINTIUNTAATKNXPHZINOTTEHFOTM ENOTTIDEHAPXEIASAAAAKAIOIETH TMOHODOYKAITAZMENEEOTZIAZETEE NITTATAEXOMEOAKATATOANAIKAION TOT \＄AF．AOIOOT．THOQEPEINMHATNAME． NOH：NITTZOME．NIAEI2T AKIZTOISHIE MOS．TTISORAKIDOHTINEVAKOAOYOOス． TA1）XH：IAISENTOAADEEKEAETEANAOXAH TOT गIMADIDINAII：AIIACD．AMENTAPMH KFTHIMAZ．ATNAZEAITHOMENEINAA AAKAINOTNEXEINETNAEITEINKAITOTE HATTYK）TYOEMEAIOYYAIATHNTRN FIHEXOMFENGNI IMEINBIANKAITAP （2）：АAIVOZ：A IOHOA AONOIKOAEETO TGNEIYEAAXISTOTSKATE AHATEA MRNKAXPONOMENTINIIXXIZEN TAIMOSTATMATATONICOTMEND
［1．68／KAFOTAFI2HMMEINENOXA1／XENOYTh EENIA SAITHMATIOTTEHA POXIBEH THAEIQNIPOIONTONAETZNXPONIZN HAAINETOAMHSANEHIФ YESEAIH MEININATZTOIOSOTNTEA ETIEIORNOT KET／AYNAMEQA $\Phi$ EPEINTABAPH KETIAYNAMEQA
KAIISEA AHOROSKINA YNETOMENOHET
 TOYSIPOMONIKOTSELMEAIOYS TOY OTXAPINAEOMEEA LOTANIKHTE CA STLOMEBA HEKFA ETEHKKK STONTHNIAIANTO PETED日AI－OAON－KAIMHATOAIMIIANONTAE ATPOVET ．．AVAAAASKOMA ．．EXK $\oplus / M A E$ GPYE SOAMMHTEAEKATANA IKAZEIN HMASXOPHIEINATTOIZTPOIK ．．ATA SIITHALAMAAAMHAEEENIANAT TOIX YSEXENOISMIDTTMANATKHOT CAPOIHTOTMENOIIIAEONAKIZEKE： AETEANMHAAADITAPEXEDOAIEE AET IANMHAAADTAPEXELOAIGE NRANK AIETITPOHONEKKEM HOMENOIEEIETIEPHEIANEANAE： BAPOTMEOA $\varnothing$ ETZOMEOAATIOTLN OIKEIDNKAIMESIETHINZHMIANTO TAMEIONTEPIBAHOHDETAIINA EAEHOENTEXAIATHNEEIANDOT TPONOIANKAIMEINANTEXEN TOIइIAIOIETORETEIEPOT2\＄OPORE KAITANOIIATEAEYMATATIAPAEXEIN ATNHZOMEEAZTMBHEETAIAE TOTTOHMEINENTOISETTTXEDTA TOIEJOTKAIPOIEEA NKEAETEH： TAEEIASOITPAMMATAENETH AHANATPA QANEISOAIINATOTTOTTIXONTES， THTTXHSOO XAPINOMONOREIN ATNHEOMEQADZKAINTNKAQ． QMENOIZOTHOIOTMEN

ADLEGENT ITPPOEOIPAITQP ANOEAMO日EIAZSIIANEPDIII AEEOIITHNENTEYEINTAY THNEAHAYOEN ．．．$\triangle$ OKEIAE MOI日EQNTIETIPONOHZAEOAI THETAPOTEHZAEMEERE TORAPTONEEIOTATONATTO КРАТОРАПЕРІТО ＊AITHNAIARNOZINEII EEETIHAH\＆日AEANTA ПЕРITOTTQNKAITPOIPAM

11．199MAEINKAIDIATAIMAEIN $\triangle E \triangle \Omega K E N A I T O T T O E M O I \Delta O$ KEITHEAГAOHET TXHEEPTON EINAIHN $\triangle E H A \equiv I \Omega \Sigma I \Sigma H K \Omega$ MHHTO YBOH日O YMENOTETPA TIMTOTELTINENTQKAAAI ЕTดTHEHOAITEIALTHEHME TEPAETONIIA TTA AIOTONIIOAERE KEIMENHKAAOEMENTONOPON KAITRNIIEAIRNEXOYEA IIPOEAETOTTOIEKAIEEP MONTAATRNAOITPAOTMO NONITPOLTPYФHNAAAAKAI rTEIANKAIEEPA IIEIANED MATQN－．EIIITHAEIOTHTA ПAHEI－ONAEKAIITANHITPIS ПOAAAKILME－－NENTIETEI इYNATOMENHITE ．PISEKAA OKTABPIAEKAIEIEME ．NTE KAIAEK AHMEPONATEA－－HE EYMBHBEKENTOINYNTADOKKOY－N TATHEK』MHETATTHEП＾EON EKTHMATATQXPONDIEPI EAHAY $\Theta E N A I A T T H \Sigma E I \Sigma E$ ＾ATTQMATADIATAPTAE ПPOEIPHMENAETATTAE ПРОФАЕЕIEПОААОIПО АА KIEETPATICTAIENEHIDH MOTNTELTAILTEEПIIENに EEEINKAITAIEBAPHEESIN ENOXAOYEINTHNK』MHN KaldIATATTAEAITIAETIPO TEPONAYTHNKAIIへOKEIO TEPANKAIIOAYANEPOIION MAAAONOTEANNYNEISEEXA THNAMOPIANE $\wedge H A Y \Theta E N A I$ IEPITOTTQNE $\triangle E H \Theta H$ ミANTOOA A AKIEKAITQNHIE MONGNAAAAKAIMEXPIETI NONIEXYEENAYTRNTA IIPOETATMATAMETADE TATTAKATMAIFOPHEH $\triangle I A T H N E T N H E E I A N T H \Sigma$ TOIA THEENOXAHEEEE AIATOTTOANATKAIQEKAT EФYTONEIITONEEBAETON

1．MIP CAES 3 ANTONIVS GORDIANVS PIVS FELIX AVG VIKANISPERPYRRVMMILCONPOSES SOREM• IDGENVSQVERELLAEPRAECIBVSINTENTVMANVE．．．A．．．．．ATIVSTITIAPRAESIDIS FOTIVSSYPERHISQVAEADLEGABVNTVRINSTRVCTADISCINGEREQVAMRESCRIPTOPRINCIPALI CERTAMFORMAMREPORTAREDEBEAS RESCRIPSI RECOGNOV1 SIGNA VIII

Fig．5：The figure shows the approximate layout of Skaptopara and the extent of the squeeze．The upper part of the inscription that is not documented is set in italics． The figure should be compared with Hallof＇s drawing of the squeeze（Hallof 1994：414）．

## 8) Text, CRITICAL APPARATUS AND TRANSLATION

I:
L1. 1-7: Greeting; authentication of the copy of the imperial subscript; dated December 20th, 238

## 'BONA FORTUNA'

$2 \mathrm{r}_{\text {}}$ Fsulvio Pio et \&Pっonntio Proculo cons(ulibus) XVII kal(endis) Ian(uariis) descriptum re, ${ }^{1}$
${ }^{r}$ recorg.nitum factum (e)x dibibro disbellorum rescriptsorum a dol-
$4 \quad \mathrm{r}_{\text {mino }} \mathrm{n}$ (ostro) imp(eratore) Cares(are) M (arco) Antonio Gordiano Pio Felice Aug(usto) ،est propol-

## CRITICAL APPARATUS:

## Abbreviations:

| KAP | Kapellas' copy [lost] |
| :---: | :---: |
| KAP1 | Kapellas' copy as communicated by Kontoleon in his letter to Wolters |
| KAP2 | additions by Wolters made from KAP in KAP1 |
| KON1 |  only Greek part |
| KON2 | critical edition AM 16 (1891) edited by Wolters in the name of Kontoleon with the assistance of Diels, Hirschfeld, Mommsen, Wilamowitz |
| App. | refers to the notes and letters collected in Hallof 1994 |
| HALL | Hallof's new readings from the squeeze 1994 |
| H | author |

Important later editions:
CIL ed. CIL IIIs (1902), 12336 (Mommsen)
Dttb. ed. Dittenberger, SIG ${ }^{2} 418$.
Hi. ed. Hiller de Gaertringen, SIG $^{3} 888$.
Mih. ed. Mihailov, IGBulg IV (1966), 2236.
Letters which rely on Kapellas' copy only and which do not appear on the squeeeze, are set between half brackets, 1 I. The evidence of the sq. is as established by HALL.
LI. 2-7: Mommsen restored from ГVLVIOPIOETROTIOPROCVLOCONSXVIIKALIA NDESCRIPTVMITRE | COCNITVMFACTVMFXIIBROUBELLORVMRESCRIPTVRVMADOMINON | I MPCAISMANTONIOGORDIANOPIOFELICEAVGITPROPOCITVRVMFOMAI | INPORTICO.IPR MARVMTRIANARYMINVEBAISSDATPFRAVRPVRRVMMILCOHX* - REC.ORDIANAICPROC VLICONCANVNETCONPPOSSESSREM KAP
 $i($ nfra $) s($ cripta）$s($ unt $) .1$
II：

> L1. 6-7: Registry's note of the delivery by Aurelius Purrus
（f）（idelis）《Grordianace）（c）（enturiae）Proculi ${ }^{1}$

7 「consviscanu＜m et con\｛p\}possessィorem. ${ }^{1}$

III：

> LI. 8-107: Petition presented to the emperor Gordianus III

## left column

${ }^{\top} \Gamma o \rho \delta \iota \alpha \nu \hat{\varphi} \mathrm{E} \dot{\jmath} \sigma \varepsilon \beta \varepsilon \hat{\imath} \mathrm{E} \dot{\imath} \tau u \chi \varepsilon \hat{\imath} \Sigma \varepsilon \beta(\alpha \sigma \tau \hat{\varphi}) \delta \varepsilon ́ \eta \sigma \iota \varsigma^{\top}$
${ }^{\mathrm{r}} \pi \alpha \rho \grave{\alpha} \kappa \omega \mu \eta \tau \hat{\omega} \nu \Sigma \kappa \alpha \pi \tau о \pi \alpha \rho \eta \nu \omega \nu \tau \hat{\omega} \nu \kappa \alpha i{ }^{1}$

$$
\begin{aligned}
& \text { ' } \beta \varepsilon \lambda \tau \iota \circ \hat{\sigma} \sigma \theta \alpha \iota \tau \alpha ̀ \varsigma ~ \kappa \omega ́ \mu \alpha \varsigma ~ \grave{~ \eta} \pi \varepsilon \rho \dot{\alpha} \nu \alpha \sigma \tau \alpha ́ 1 \text { - }
\end{aligned}
$$

12

16

L．8－164：All lines which the squeeze documents comply with syllabic division HALL
L．9：CEBAEHCIC（in truth CЄBAEHCIC）KAP，KON1，corr．Hirschfeld in KON2
L1．10－11：K $\omega \mu \eta \tau \hat{\omega} \nu \sigma \kappa \alpha \pi \tau o \pi \alpha \rho \eta \nu \omega \dot{\nu} \tau \omega \nu \kappa \alpha i$ Г $\rho \eta \sigma \varepsilon i \tau \omega \nu$ KAP1，KON1，between asterisks in KAP2
L．13：$\varepsilon \iota \check{\pi} \varepsilon \rho$ KAP1，corr．KAP2
L．15：$-\lambda \grave{\alpha} \kappa^{\prime} \ddot{\alpha} \nu \tau$＇$\varepsilon ้ \gamma \rho \alpha \psi \alpha \varsigma$ KAP1，KON1，$\pi о \lambda \lambda \grave{\alpha}(=\pi o \lambda \lambda \alpha ́ \kappa \iota \varsigma$ ，＇es ist nichts zu ändern＇）$\dot{\alpha} \nu \tau \varepsilon ́ \gamma \rho \alpha \psi \alpha \varsigma$ Diels in note App．4，whence $\pi o \lambda \lambda \alpha \dot{\kappa \iota}$［i．e．$\pi o \lambda \lambda \alpha \dot{\kappa} \kappa(\iota \varsigma)] \dot{\alpha} \nu \tau \varepsilon ́ \gamma \rho \alpha \psi \alpha \varsigma$ Wolters in KON2；Wilam． doubted that $\pi o \lambda \lambda \grave{\alpha}=\pi o \lambda \lambda \alpha \alpha_{\kappa \iota \varsigma}$ in letter App．3；$-\Lambda$ AK＇CIL；$\gamma \varepsilon$ KAP1，Dttb．rather wanted $\gamma \grave{\alpha} \rho$ ， this sugg．supported by HALL on basis of his reading in 1.33
L．18：ö $\pi \varepsilon \rho$ KAP1，Wolters noted that the word had been later added above the line in KAP；maintained by
 fehlt $\Delta \mathrm{I}$＇Wilam．in letter App． 3
L．19：$\tau \hat{\eta}$ KAP1，KON1，［oder $\tau \hat{\varphi}$ ？］add．KAP2；Wolters＇undeutlich ob $\tau \hat{\varphi}$ oder $\tau \hat{\eta}$＇in KON2； $\pi \rho о \sigma к о \mu і б о \mu \varepsilon \nu$ KAP，corr．Dttb．

「 $\chi$ о́ $\mu \varepsilon \nu 0 \iota ~ i \lambda \varepsilon ́ \omega \varsigma ~ \dot{\varepsilon} \pi \iota \nu \varepsilon v ิ \sigma \alpha \iota \dot{\eta} \mu \varepsilon i ̂ \nu>$
${ }^{「} \delta \varepsilon о \mu \varepsilon ́ v o l \varsigma ~ \tau o ̀ \nu ~ \tau \rho o ́ \pi о \nu ~ \tau о и ̂ т о \nu . ~ о i к о и ̂ 1-~$
${ }^{\top} \mu \varepsilon \nu \kappa \alpha \grave{i} \kappa \varepsilon \kappa \tau \eta ́ \mu \varepsilon \theta \alpha \dot{\varepsilon} \nu \nu \hat{n} \pi \rho \sigma \gamma \varepsilon \gamma \rho \alpha \mu{ }^{1}$ -


${ }^{\top} \sigma \theta \alpha \iota \mu \varepsilon ́ \sigma o \nu$ रúo $\sigma \tau \rho \alpha \tau о \pi \varepsilon ́ \delta \omega \nu \tau \hat{\omega} \nu$ ő $\nu$ l-














L. 20: $\grave{\lambda} \varepsilon \omega \varsigma$ KAP1, KON1, Wilam corr. note App. 11, whence KON2
L. 23: $\dot{v} \varepsilon \pi \varepsilon \rho \alpha \dot{\sigma} \sigma \omega$ KAP, KON2, Diels supported this in note App. 4 'das einfache $\dot{\varepsilon} \pi \varepsilon ́ \rho \alpha \sigma \tau \sigma \varsigma$ genügt dem Manne nicht mehr, er verstärkt es durch $\varepsilon v^{\prime}$; kept by CIL, Hi.and Mih.; sย̇ย $\pi \eta \rho \varepsilon \alpha \sigma \sigma \omega$ Wilam., whence Dttb.
L. 25: $\mu \varepsilon ́ \sigma o \nu$ KAP1, KON1\&2, $\mu \varepsilon ́ \sigma \eta \nu$ (?) KAP2, uncertain in KAP; $\mu \varepsilon ́ \sigma o \nu$ all edd.
L. 27: $\dot{\alpha} \nu \dot{0} \chi \lambda \eta$ خос KAP1, KON1, corr. KAP2
L. 28: squeeze starts as witness in left column
L. 29: defined by HALL; Wolters read IIIA | in sq. and divided $\lambda o l \pi \grave{\alpha} \mid \dot{\varepsilon} \pi \iota \tau \alpha \dot{\alpha} \gamma \mu \tau \alpha$ in KON2; 1.29 is longer than 1.30 in sq . HALL
L. 30: $\dot{\varepsilon} \pi \varepsilon \iota \grave{\delta} \eta$ KON1
 Wilam. in letter App. 3, but HALL read only 1 EIC | at the end of 1.30 in sq.: 'false IrC EIC | BIA[N CIL; siç Biav' 'wäre auch möglich' Diels in note App. 4 (accept. KON2), but intolerable to Dttb.; ש̈~ $\beta \cdot \rho \stackrel{\nu}{ } \mathrm{Hi} .$, Mih.
L. 31: $\tau v \alpha_{\varsigma}$ KAP1, KON1; $\tau \nu \varepsilon \varsigma \varsigma$ (?) KAP2
L. 33: $\dot{\alpha} \pi \dot{o} \gamma^{\gamma} \mu \eta \lambda i \omega \nu$ KAP, KON1, ..OГГMC.... Wolters from sq., whence $\dot{\alpha} \pi o ́ \gamma \varepsilon \mu \varepsilon i \lambda i \omega \nu \mid$ KON2; the letter E has always the lunar shape, this excludes $\gamma \varepsilon$ (cf. 1. 15); HALL read and divided I $\dot{\alpha} 1 \pi \frac{\partial}{o} \gamma \dot{\alpha} \rho$ $\mu \varepsilon \iota \lambda i \omega \nu \delta \hat{u}^{-}$
L. 36: $-\eta \mu$-appear as ligature HALL

L. 39: $\dot{\alpha} \lambda \lambda$ ' reported, but space calls for the full $\dot{\alpha} \lambda \lambda \dot{\alpha}$ HALL

40




 $\dot{\alpha} \lambda \lambda \alpha \chi o \hat{v} \pi \varepsilon \mu \pi o ́ \mu \varepsilon \nu o \iota ~ \kappa \alpha \tau \alpha \lambda \iota \mu \pi \alpha$ $\nu 0 \nu \tau \varepsilon \varsigma ~ \tau \grave{\alpha} \varsigma i \delta i \alpha \varsigma$ ódoùऽ $\pi \rho o ̀ \varsigma ~ \dot{\eta} \mu \hat{\alpha} \varsigma ฺ \quad \pi \alpha-$











 Tovs $\dot{\eta} \mu \hat{\alpha} \varsigma ~ \varepsilon \hat{i} \nu \alpha l \cdot \dot{\varepsilon} \delta\rangle \eta \lambda \omega \dot{\omega} \sigma \alpha \mu \varepsilon \nu \gamma \dot{\alpha} \rho \mu \eta$ -

 $\pi \alpha \tau^{\top} \rho^{\top} \varphi \underline{\varphi} 0 v \varsigma \theta^{\top} \varepsilon^{\top} \mu \varepsilon \lambda i o u \varrho \delta i \grave{\alpha} \tau \eta ̀ \nu \tau \hat{\omega} \nu$ $\dot{\varepsilon} \pi \varepsilon \rho \chi о \mu \varepsilon ́ \nu \omega \nu \nu \dot{\eta} \mu \varepsilon i ̂ \nu \beta i \alpha \nu^{*} \kappa \alpha \grave{\imath} \gamma \grave{\alpha} \rho$

[^27]64
middle column
68

72

76

80

84
$\dot{\omega} \varsigma \dot{\alpha} \lambda \eta \theta \hat{\omega} \varsigma \dot{\alpha} \pi \grave{o} \pi о \lambda \lambda \hat{\omega} \nu$ оіко $\delta \varepsilon \sigma \pi о-$ $\tau \hat{\omega} \nu$ вiৎ $\dot{\varepsilon} \lambda \alpha \chi i \sigma \tau o ̣ \cup \varsigma ~ к \alpha \tau \varepsilon \lambda \eta \lambda u ́ \theta \alpha-$

$\tau \grave{\alpha} \pi \rho \circ \sigma \tau \alpha \dot{\gamma} \gamma \mu \alpha \alpha \tau \hat{\omega} \nu \dot{\eta} \gamma^{\mathrm{r}}{ }^{\mathrm{T}} \varphi \mu \varepsilon{ }^{\mathrm{T}} \nu \omega \nu$
「 $\xi \varepsilon \nu i \alpha \varsigma$ « $\alpha i \tau \eta \prime>\mu \alpha \tau \iota$ ой $\varepsilon \pi \alpha \rho о \chi \eta ิ \varsigma \dot{\varepsilon} \pi \iota 1$－ ${ }^{\top} \tau \eta \delta \varepsilon i \omega \nu, \pi \rho \circ$ öó $\nu \tau \omega \nu \delta \grave{\varepsilon} \tau \hat{\omega} \nu \chi \rho o ́ \nu \omega \nu>$ ${ }^{\mathrm{r}} \pi \alpha \dot{\alpha} \lambda \iota \nu$ ह̇ $\tau о ́ \lambda \mu \eta \sigma \alpha \nu \dot{\varepsilon} \pi \iota \phi \dot{\prime} \varepsilon \sigma \theta \alpha \iota \dot{\eta}{ }^{7}$－ ${ }^{\top} \mu \varepsilon \hat{\imath} \nu \pi \lambda \varepsilon \hat{\imath} \sigma \tau o \iota$ ö $\left.\sigma o \iota ~ « \tau\right\rangle \hat{\eta} \varsigma i \delta \iota \omega \tau i \alpha \varsigma>$「 $\dot{\eta} \mu \hat{\omega} \nu \kappa \alpha \tau \alpha \phi \rho \circ \nu \circ \hat{v} \nu \tau \varepsilon \varsigma$ ．$\dot{\varepsilon} \pi \varepsilon i ̀ ~ o \grave{v} \nu$ oủ1－ $\mathrm{r}_{\kappa \varepsilon ́ \tau \iota} \delta \nu \nu \alpha ́ \mu \varepsilon \theta \alpha$ ф́́ $\rho \varepsilon \iota \nu \tau \alpha \dot{\alpha} \beta \dot{\alpha} \rho \eta 1$ $\mathrm{r}_{\kappa \alpha i} \dot{\omega} \varsigma \dot{\alpha} \lambda \eta \theta \hat{\omega} \varsigma \kappa \iota \nu \delta v \nu \varepsilon v{ }^{\prime} о \mu \varepsilon \nu$ ö $\pi \varepsilon \rho{ }^{1}$

「 $\tau о v \chi \alpha ́ \rho \iota \nu$ б $\varepsilon$ о́ $\mu \varepsilon \theta \dot{\alpha}$ боv，ג̀ $\nu і к \eta \tau \varepsilon 1$


 ${ }^{\top} \alpha \dot{v} \tau o u ̀ \varsigma \tau^{\top} \alpha \varsigma \alpha^{\alpha} \lambda \lambda \alpha \varsigma \kappa^{\top} \omega^{\top} \mu \alpha^{\top} \varsigma \dot{\varepsilon} \phi^{\prime} \dot{\eta} \mu \hat{\alpha} \varsigma^{\top}$




L．65：$-\varepsilon \lambda v \lambda \dot{\eta} \theta \eta \mu \varepsilon \nu$ KAP1，$-\varepsilon \lambda v \lambda \eta \dot{\eta} \theta \alpha \mu \varepsilon \nu$ KAP2，KON1，corr．Wolters from sq．in KON2
L．66：$\tau \iota \nu \alpha$ KAP1，KON1，corr．Wolters from sq．in KON2；ï $\sigma \chi \sigma \alpha \nu$ KAP1，KON1，corr．KAP2
L．67：$-\nu \omega \nu$ at the end of the line is written as ligature
L．68：$\dot{\varepsilon} \nu o ́ \chi \lambda \eta \sigma \iota \nu$ KAP1
L．69：$\dot{\varepsilon} \pi \grave{\imath} \ldots$. KAP1，$\dot{\varepsilon} \pi \grave{\imath} \mu \alpha \tau \iota$ KAP2，$\dot{\varepsilon} \pi \grave{\iota} \mu \dot{\alpha} \pi \iota$ KON1，corr．Dttb．；$\dot{\nu} \gamma \dot{\rho} \mu \alpha \pi \iota$ Wolters in KON2
L．72：$\gamma \hat{\eta} \varsigma$ KAP，KON1，corr．Wilam．，who in note App． 3 wrote $i \delta t \omega \tau \varepsilon,{ }^{\prime} \alpha \varsigma$ ，perhaps rightly HALL
L．73：$\dot{\varepsilon} \pi i$ KON1
L．76：oí $\varepsilon$ KAP，KON1，$\tau o ́ \delta \varepsilon$ Wilam．（cf．App．11）in KON2，Mih．；$\hat{\omega} \delta \delta \varepsilon$ Diels，Dttb．
L．77：†̀̀ KAP1，тoùৎ KAP2，KON1
L．78：$\chi \dot{\omega} \rho \alpha \nu$ KAP1，KON1，corr．KAP2
L．79：$\pi \hat{\omega} \varsigma$ KAP，KON1，corr．Wilam．in KON2
L．80：$\kappa \varepsilon \lambda \varepsilon v ́ \sigma \eta$ KAP，KON1，corr．Wilam．in KON2
L．81：squeeze starts as witness in middle column；traces of letters read by HALL
L．83：$\mu \eta \delta \varepsilon ̀ \kappa \alpha \tau \alpha \nu \alpha \gamma \kappa \alpha ́ \zeta \varepsilon \iota \nu$ KAP，KON1，MHTC．．．ATA Wolters in sq．，whence $\mu \eta \delta \delta \check{\varepsilon}$ Dttb．，which Hi． changed to $\mu \eta \dot{\eta} \tau$ without comment；$\mu \eta \dot{\eta} \tau \delta \dot{\varepsilon}$ HALL
L．84：$\alpha \dot{̇ \tau o ̂ ̂ \varsigma ~ t r a n s m i t t e d, ~ b u t ~ H A L L ~ r e a d ~} \alpha[\dot{u}] \tau o v ̀ \varsigma ~ i n ~ s q u e e z e . ~$
L．85：$\dot{\varepsilon} \pi \iota \tau \eta \dot{\delta} \varepsilon \iota \alpha$ KAP，corr．Wolters from sq．in KON2；［E］$\Pi$ ITTH $\Delta \mathrm{E}[\mathrm{IA}]$ wrongly maintained by Mih．， neglecting the lunar shape of $\epsilon$

 $\lambda \varepsilon v \sigma \alpha \nu \mu \grave{\eta} \stackrel{\alpha}{\alpha} \lambda \lambda \omega \pi \alpha \rho \varepsilon ́ \chi \varepsilon \sigma \theta \alpha \iota \xi \varepsilon$ -
 $\nu \omega \nu \kappa \alpha i ̀ ~ \varepsilon ̀ \pi \iota \tau \rho o ́ \pi \omega \nu$ ह̇к $\pi \varepsilon \mu$ $\pi о \mu \varepsilon ́ \nu o \iota \varsigma ~ \varepsilon i \varsigma ~ \dot{~} \dot{\pi} \pi \rho \varepsilon \sigma \sigma^{\alpha} \alpha \nu^{*} \dot{\varepsilon} \dot{\alpha} \nu \delta \check{\varepsilon}$


 $\dot{\text { é入 }} \bar{\eta} \theta \varepsilon ́ \nu \tau \varepsilon \varsigma ~ \delta \iota \alpha ̀ ~ \tau \eta ̀ \nu ~ \theta \varepsilon i ́ \alpha \nu ~ \sigma o v ~$ $\pi \rho o ́ \nu o \iota \alpha \nu \kappa \alpha i \not \mu \varepsilon i \nu \alpha \nu^{\top} \tau \boldsymbol{\tau} \varepsilon \varsigma \varepsilon \dot{\varepsilon} \nu$







 $\tau \hat{\eta}$ Túxŋ $\sigma o v \chi \alpha ́ \rho เ \nu \dot{~ o ́ \mu о \lambda о ү ̣ \varepsilon i ̂ \nu}$ $\delta u \nu \eta \sigma o ́ \mu ̣ \varepsilon \theta \alpha, \dot{\omega} \varsigma \kappa \alpha \grave{~} \nu \hat{v} \nu \kappa \alpha \theta \underline{̣}[\rho]$
L. 86: $\mu \dot{\eta} \dot{\varepsilon} \dot{\sigma} \iota$ KAP1, KON1, corr. Wolters from sq. in KON2

L1. 88-89: $\check{\alpha} \lambda \lambda \alpha \varsigma \pi$. $\xi \varepsilon \nu i \alpha \varsigma \varsigma$ KAP1, $\check{\alpha} \lambda \lambda o \iota \varsigma \pi$. $\xi \varepsilon \nu \dot{\sim} \alpha \nu$ KAP2, KON1; $\check{\alpha} \lambda \lambda \omega$ to be read HALL
L. 90: $\dot{\varepsilon} \pi \iota \tau \rho o ́ \pi \omega \nu \pi \varepsilon \mu \pi о \mu \varepsilon ́ v o \iota \varsigma$ reported; 1@NHEM | Wolters; $\dot{\varepsilon} \kappa$ - HALL
L. 91: $\dot{\varepsilon} \pi \varepsilon \rho \eta \sigma i \alpha \nu$ KAP1, KON1, $\dot{v} \pi \varepsilon$ - KAP2, corr. Wolters from sq. in KON2: end $\gamma \varepsilon$ KAP1, KON1 and 2, $\langle\sim \varepsilon$ Dttb., $\delta \grave{\varepsilon}$ HALL
L. 92: $\beta \alpha \rho o v ́ \mu \varepsilon \theta \alpha$ KAP, KON1, defended by Diels, and confirmed from sq. HALL; $\beta \alpha \rho \alpha \omega \mu \varepsilon \theta \alpha$ corr. Wilam., Dttb.
L. 96: $\mu \varepsilon \hat{\nu} \nu \alpha \iota \pi \alpha \iota \sigma \grave{\nu}$ KAP, KON1, corr. Wilam. from sq. in KON2
L. 98: $\pi \alpha \rho \varepsilon ́ \chi \varepsilon \iota \nu$ reported, but not confirmed by traces in sq. HALL; $\pi \alpha \rho \alpha \sigma \chi \varepsilon i\rceil \nu 1$ HALL
 sugg. after Wilam. (App. 3; more careful in note App. 11) $\pi \rho \circ \kappa \varepsilon \hat{\varepsilon} \sigma \theta \alpha \iota$ or $\pi \rho \rho \tau i \theta \varepsilon \sigma \theta \alpha \iota$ which suited the space better; Dttb. preferred the former, and Mommsen ( $\pi[\rho \circ \tau \iota \theta \varepsilon] \sigma \theta \alpha \iota$ ) the latter (on this Mih.: ${ }^{\cdot} \pi \rho \rho \theta \varepsilon \varepsilon \sigma \theta \alpha \iota$ dici debebat'); $\pi \rho \circ \phi \cdot \alpha>\nu$ l $\varepsilon \hat{l} 1 \sigma \theta \alpha \iota$ read and suppl. HALL noting that in 1. 104 the third letter undoubtedly is N
L. 105: Tuxp from Túxel corr. KAP1; TúXel KON1
LI. 106-107: $\kappa \alpha \theta \alpha \iota \tau$ - KAP, KON1; KA.../ Wolters in ect.; $\kappa \alpha<\tau \alpha \rho$--, sed 'auch $\kappa \alpha \theta \iota \varepsilon \rho \omega \dot{\mu} \varepsilon \nu o \iota$ wäre der Überlieferung nach möglich, aber ich traue dem noch weniger' Wilam. in KON2; $\kappa \alpha \tau \alpha \rho \tau$ - Diels in note; Dttb. rejected both impr., who wrote with Mommsen $\kappa \alpha \ldots \dot{\omega} \mu \varepsilon \nu o t ; \kappa \alpha \tau \tau \alpha \beta o-$ Mih. Of the two letters following KA in the sq. - the first has rounded shape the other is uncertain HALL writing $\kappa \alpha \underset{\theta}{0}$.[.] | $\dot{\omega} \mu \varepsilon \nu o i ́ ; ~ \kappa \alpha \theta \theta \omega[\sigma \iota] \mid \omega \mu \varepsilon ́ \nu o \iota ~ s u g g$. Wörlle in letter to Hallof; $\kappa \alpha \theta \underline{\theta}[\rho] \mid \dot{\omega} \mu \varepsilon \nu o i ́ \mathbf{H}$
$107 \quad$ ف́ $\mu \varepsilon \nu \circ i$ бou $\pi o \iota o u ̂ \mu \varepsilon \nu$.
vacat 0,04

IV:
LI. 108-164: Aurelius Pyrrus appears before the provincial governor of Thracia, transcript of proceedings
$108 \quad$ Adlegent vac. $\Pi \hat{\prime} \rho \rho \circ \varsigma$ ó $\pi \rho \alpha[\iota] \tau \omega \rho!-$
$\alpha \nu o ̀ \varsigma ~ \dot{\alpha} \pi o ̀ ~ \theta \varepsilon i ́ \alpha \varsigma ~ \phi!\lambda \alpha \nu \theta \rho \rho \omega i-$
$\alpha \varsigma ~ \varepsilon ̇ \pi i ̀ ~ \tau \grave{\nu} \nu$ ह̌ $\nu \tau \varepsilon \cup ̣ \xi \iota \nu \tau \alpha u ́-$

112

$\tau \hat{\eta} \varsigma \pi \alpha \rho \circ$ v́ $\eta \varsigma ~ \dot{\alpha} \xi \iota \omega \sigma \varepsilon \omega \varsigma^{\circ}$

$\kappa \rho \alpha \dot{\alpha} \tau \rho \rho^{\mathrm{r}} \alpha \pi^{1} \varepsilon \rho \grave{\imath}$ тои́т $\omega \nu \pi \pi^{〔}{ }^{\mathrm{T}} \mu^{1}$ -
116

118
$\psi \alpha \iota \tau \grave{\eta} \nu \delta \iota \alpha ́ \gamma \nu \omega \sigma \iota \nu \dot{\varepsilon} \pi \grave{\imath}$
$\sigma \check{\varepsilon}$ हैт $\iota \delta \grave{\varepsilon}$ そॅ $\delta \eta \phi \theta \dot{\alpha} \sigma \alpha \nu \tau \alpha$
$\pi \varepsilon \rho \grave{~ \tau o u ́ r ~} \tau^{1}<\omega>\nu \kappa \alpha{ }^{\ulcorner } \stackrel{\imath}{1} \pi \rho o \gamma \rho \alpha ́ \mu$ -
L. 107: 'es hat noch ein Zeichen, aber ein einstrichiges, vor - $\omega$ भsvot gestanden' Wilam. in note App. 11, which Wolters did not approve in KON2; after this line there is 0,04 vacat, not indicated in CIL
L. 108: $\Delta t o \gamma \varepsilon ́ v \eta \varsigma$ KAP; Mommsen (App. 16 and CIL) recognised that the letter D had Latin shape, Wolters (KON2) rendered the second E by giving it Latin shape; HALL regcognised and restored the Latin word
 not confirmed in note App. 11, and expressly refuted by Mommsen in note (App. 16: 'Das $T$ in TrPIOC ist m.E. deutlich und nicht $\Pi^{\prime}$ ) and in KON2; ex OH..../.... (Wolters in sq.) $\dot{o}$ $\pi[\rho \alpha \gamma \mu \alpha \tau \kappa \kappa o ́ \varsigma]$ suppl. Wolters, 'sed cum omnis Diogenis causa et conditio obscura sit, nihil pro certo proponere licet' Dttb.; $\dot{o} \pi \rho[\alpha \gamma \mu \alpha \tau \varepsilon v \tau \eta ́ \varsigma l$ preferred Abbott \& Johnson. Line restored by HALL who 'cuius nomen et militiam (coll. v.6: mil. coh. X pr..) sine dubio legi'
L. 111: $\dot{\varepsilon} \lambda \dot{v} \lambda \eta \theta \varepsilon \nu$ KAP1, KON1, corr. KON2; in 1.111 HALL indicated space and traces of three letters in front of $\delta o \kappa \varepsilon \hat{\imath}$, suggesting heitatingly [ $\kappa]$ व̣i; at this place one should also consider a Latin abbr. H
 2, most read by Wolters in KON2
L. 115: toútov KAP, KON1, тои́t $\omega \nu$ from sq. Wolters in KON2
L. 116: i i i $\alpha \nu \gamma \nu \hat{\omega} \sigma \nu \nu$ reported, $\delta \dot{\alpha} \gamma \nu \omega \sigma \omega \nu$ HALL



L. 118: $\tau$ ốtou reported, HALL corrected according to space
right column

119
${ }^{\mathrm{r}} \mu \alpha \sigma \iota \nu \kappa \alpha \grave{ } \delta \iota \alpha \tau \alpha ́ \gamma \mu \alpha \sigma \iota \nu{ }^{1}$
 $\mathrm{r}_{\kappa \varepsilon \hat{\imath}} \tau \hat{\eta} \varsigma \dot{\alpha} \gamma \alpha \theta \hat{\eta} \varsigma \tau u ́ \chi \eta \varsigma$ है $\rho \gamma{ }^{\prime}{ }^{1}$


 ${ }^{\top} \sigma \tau \varphi \tau \hat{\eta} \varsigma \pi 0 \lambda \varepsilon \iota \tau i \alpha \varsigma \tau \hat{\eta} \varsigma \dot{\eta} \mu \varepsilon^{1}-$

 $\mathrm{r}_{\kappa \alpha \grave{~}} \tau \hat{\omega} \nu \pi \varepsilon \delta i \omega \nu \nu$ है $\chi o v \sigma \alpha,{ }^{1}$
 ${ }^{r} \mu \hat{\omega} \nu \dot{\nu} \delta \dot{\alpha} \tau \omega \nu \lambda$ خov $\tau \rho \dot{\alpha}$ ờ $\mu o{ }^{\prime}$ ${ }^{\top} \nu о \nu \pi \rho o ̀ \varsigma ~ \tau \rho \nu \phi \dot{\eta} \nu, \dot{\alpha} \lambda \lambda \grave{\alpha} \kappa \alpha i{ }^{1}$「ن́ $\gamma \varepsilon i \alpha \nu \nu \kappa \alpha i ̀ \theta \varepsilon \rho \alpha \pi \varepsilon i ́ \alpha \nu \quad \sigma \omega$ -




 $\kappa \alpha i ́ \delta \varepsilon \kappa \alpha \dot{\eta} \mu \varepsilon \rho \hat{\omega} \nu \dot{\alpha} \tau \varepsilon \bar{\lambda} \upharpoonright \grave{\eta} \varsigma .{ }^{1}$

L. 120: ...... KAP1, KON1, $\delta \varepsilon \delta \omega \kappa \varepsilon \nu \alpha \iota$ KAP2, but 'dieses Wort ist in der Abschrift nicht ganz klar' cautioned Wolters; HALL assumed the word to be corrupt; ö $\mu$ ot KAP1, KON1, corr. KAP2
L. 122: $\tau \hat{\eta} \sigma \delta \varepsilon \dot{\eta} \dot{\alpha} \xi i \omega \sigma \iota \varsigma$ KAP, KON1; $\hat{\eta} \nu \delta \grave{\varepsilon} \dot{\eta} \dot{\alpha}$. Wilam., 'requiritur $\check{\varepsilon} \sigma \tau \iota \nu \delta \varepsilon े ~ \eta ँ \delta \varepsilon \dot{\eta}$ vel simile quiddam' Mommsen, perhaps $\varepsilon \hat{i} \nu \alpha \iota \tau \hat{\eta} \sigma \delta \varepsilon . \dot{\eta} \dot{\alpha} \xi i \omega \sigma \iota \varsigma \cdot \mathbf{H}$
L. 124: $\dot{\varepsilon} \nu \sigma \tau \hat{n}$ KAP1, KON1, between asterisks KAP2, corr. Wilam. in KON2
L. 125: $\pi о \lambda \varepsilon \iota \tau i \alpha \varsigma$ KAP1, KON1 and 2, $\pi о \lambda \varepsilon \iota \tau \varepsilon \varepsilon i \alpha \varsigma$ Dttb., $\pi 0 \lambda \iota \tau \varepsilon i \alpha \varsigma$ wrongly Mih. HALL
L. 126: $\Pi \alpha \nu \tau \alpha \lambda \omega \tau \hat{\omega} \nu$ KAP1, KON1, $\Pi \alpha v$ - KAP2, corr. Mommsen already in note App. 2
L. 127: $\tau \hat{\omega} \nu . .$. KAP1, $\tau \hat{\omega} \nu ~ o \rho \omega \nu$ KAP2; $\dot{\rho} \hat{\omega} \nu$ KON1
L. 129: $\pi \rho o ̀ \varsigma ~ K A P 1 ; ~ \pi \rho o ̀ ~ b y ~ e r r o r ~ K O N 1 ; ~ c o r r . ~ i n ~ K O N 2 ~$
L. 133: squeeze starts as witness in right column; HALL established the division of II. 132-133; 1. 133 end: $-\tau \eta \tau \alpha$ KAP1, corr. KAP2
L. 135: $\pi о \lambda \lambda \alpha ́ \kappa \iota \varsigma ~ \dot{\varepsilon} \nu$ KAP, KON1, corr. Wolters from sq. in KON2
L. 136: end. $\tau \hat{\eta} \varsigma$ KAP1, KON1, $\tau \grave{\alpha} \varsigma ~ K A P 2, ~ c o r r . ~ W i l a m . ~$
L. 137: 'O $\kappa \tau \omega \mu \beta \rho i \alpha \varsigma$ reported, HALL corr. from sq.; к $\alpha i$ left out in KAP, Wolters read in sq.
L. 138: $\dot{\eta} \mu \varepsilon \rho \hat{\omega} \nu \sigma \nu \mu \beta \varepsilon \beta \dot{\eta} \kappa \varepsilon \nu$ KAP, KON1; Wolters read AГ.... in sq., Hirschfeld in KON2, Mommsen preferred $\dot{\alpha} \rho[\iota \theta \mu o ́ \nu] ; \dot{\alpha} \tau[\varepsilon \lambda \varepsilon \iota \alpha \nu]$ suppl. $\dot{\alpha} \gamma[o \mu \dot{\varepsilon} \nu \eta]$ suppl. Wilhelm, Beitr. 197, Hi.; whence $\dot{\alpha} \tau[\varepsilon \lambda \varepsilon \iota \alpha \nu$ ह́ $\chi o v \sigma \alpha]$ or $\dot{\alpha} \tau[\varepsilon \lambda \grave{\eta} \varsigma$ o $\dot{\dot{v}} \sigma \alpha]$, but these suppl. cannot be accomodated, perhaps only $\dot{\alpha} \tau[\varepsilon \lambda \grave{\eta} \varsigma]$ Mih; letter T beyond doubt HALL
$\tau \alpha \underset{ }{\top} \tau^{\top} \eta \hat{\eta} \varsigma \kappa \omega ́ \mu \eta \varsigma \tau \alpha u ́ \tau \eta \varsigma ~ \pi \lambda \varepsilon o \nu-$

 $\grave{\lambda} \alpha \tau \tau \omega \mu \mu \tau \alpha^{*}-\delta \grave{\alpha} \gamma \grave{\alpha} \rho \tau \grave{\alpha} \varsigma$
$\pi \rho \rho ̣ \varepsilon \iota \rho \eta \mu \varepsilon ́ \nu \alpha \underset{\varsigma}{\tau} \tau \alpha \cup ́ \tau \alpha \varsigma$
$\pi \rho o ̣ \phi \alpha ́ \sigma \varepsilon \iota \varsigma ~ \pi о \lambda \lambda о \grave{~} \pi о \lambda \lambda \alpha \alpha^{-}$
к！ऽ $\sigma \tau \rho \alpha \tau \iota \omega \tau \alpha \iota \iota \dot{\varepsilon} \nu \varepsilon \pi \iota \delta \eta-$
$\mu \circ \hat{\nu} \nu \tau \varepsilon \varsigma \tau \alpha \hat{i} \varsigma \tau \varepsilon$ ह̀ $\pi \iota \xi \varepsilon \nu \dot{\omega}-$
${ }^{\mathrm{r}_{\sigma \varepsilon \sigma \iota} \imath_{\nu}} \kappa \alpha \grave{\imath} \tau \alpha \hat{\imath} \varsigma \beta \alpha \rho \eta{ }^{\prime} \sigma \varepsilon \sigma \iota \nu$
${ }^{「}{ }^{\varepsilon} \nu{ }^{1}{ }^{7} \chi \lambda o \hat{\sigma} \sigma \iota \nu \tau \grave{\eta} \nu \kappa \dot{\omega} \mu \eta \nu{ }^{\text {．}}$
 $\tau \not \subset \rho \neq \nu \alpha \dot{u} \tau \grave{\nu} \nu \kappa \alpha i ̀ ~ \pi \lambda o v \sigma \iota o-$


$\tau \eta \nu \dot{\alpha} \pi о \rho i \alpha \nu \dot{\varepsilon} \lambda \eta \lambda \nu \theta \varepsilon ́ v \alpha \iota$ ．






L1．140－142：．．．．．（ $\dot{\varepsilon} \kappa \tau \eta \dot{\eta} \mu \alpha \tau \alpha$ KAP2）$\pi \lambda \bar{\varepsilon} \circ \nu \tau \hat{\omega} \nu \chi \rho o ́ \nu \omega \nu \dot{\varepsilon} \lambda \eta \lambda \nu \theta \dot{\varepsilon} \nu \alpha \iota$ KAP1，KON1，corr．Wolters from sq． in KON2
L．142：$\alpha$ ̇̇ô̂ऽ KAP1，KON1，corr．KAP2；11．142－143 $\dot{\varepsilon} \lambda \lambda \alpha \mu \pi \tau o ́ \mu \alpha \tau \alpha ~ K A P 1, ~ K O N 1, ~$ $€ \lambda \lambda \alpha \mu \mid \pi \tau$ WMATA Wolters in KON2，corr．Dttb．（غं $\lambda \alpha \tau \tau \dot{\omega} \mu \alpha \tau \alpha$ expect．Mommsen），read and divided HALL
L1．147－148：$\tau \varepsilon \xi \varepsilon \nu \varepsilon ́ \sigma \varepsilon \sigma \iota$ KAP1，KON1，$\tau \varepsilon \xi \varepsilon \nu \omega ́ \sigma \varepsilon \sigma \iota$ KAP2；Wolters restored from sq．KON2，$\nu$ at end HALL
L．148：$\beta \dot{\alpha} \rho \varepsilon \sigma \iota \nu$ KAP，KON1，corr．Wolters from sq．in KON2
L．149：$\dot{\varepsilon} \nu 0 \chi \lambda \hat{\nu} \sigma \iota$ reported；$\nu$ at end HALL
L．150：$\delta i \dot{\alpha} \tau \alpha v ́ \tau \alpha \varsigma \tau \grave{\alpha} \varsigma \alpha i \tau i \alpha \varsigma$ KAP1；Wolters read on the sq．$\Delta \mathrm{IA} \tau \alpha v ́ \tau \alpha \varsigma \tau \mathrm{~A} \varsigma \alpha i \tau \mathrm{IAC}$ ，assuming a 3 lett． vacat at the beg．of the 1．；‘к⿰亻⿱丶万－suppl．by HALL and corr．the reading of Kapellas
L．151：к $\alpha i$ omitt．KAP，KON1，corr．Wolters from sq．in KON2；$\pi \lambda o v \sigma i o ́-~(s i c!) ~ K A P, ~ w h i c h ~ H A L L ~$ affirmed in sq．；$\pi \lambda$ ovol $\omega$－KON1
L1．152－153：$\pi \rho \lambda v \alpha \nu \theta \rho \omega \pi o \tau \varepsilon ́ \rho \alpha \nu$ KAP，KON1；$\pi o \lambda v \alpha ́ \nu \theta \rho \omega \pi o \nu \mid \ldots .$. Wolters recognised in sq．，on this basis Wilam sugg．at the beg．of $1.153[i \kappa \alpha \nu \omega \hat{\omega}]$ or sim．in KON2，but rather［ $\mu \hat{\alpha} \lambda \lambda o \nu]$ Dttb．，Hi．， Mih．which HALL found to suit the traces of letters well
L．155：$\dot{\varepsilon} \pi \varepsilon i$ reported，cor．HALL
L1．156－157：$\dot{\eta} \gamma o v \mu \varepsilon ́ \nu \omega \nu$ reported，corr．HALL
L．157：$\mu \varepsilon ́ \chi \rho \iota$ KAP，KON1，corr．Wolters from sq．in KON2
Ll．157－158：$\tau \downarrow \nu \grave{s}$ reported，corr．HALL
L．158：$\check{\imath} \sigma \chi \nu \sigma \alpha \nu$ KAP1，KON1，$-\sigma \varepsilon \nu$ KAP2
$\tau \alpha \hat{v} \tau \alpha \kappa \alpha \tau \omega \lambda \iota \prec \gamma \rho \bar{\eta} \theta \eta$ $\delta \iota \alpha ̀ ~ \tau \grave{\eta} \nu \sigma \nu \nu \eta^{\top} \theta 1 \varepsilon \iota \alpha \nu \tau \hat{\eta} \varsigma$
то̣ん $\alpha u ́ \tau \eta \varsigma ~ \dot{\varepsilon} \nu ̣^{\mathrm{T}} \chi^{\mathrm{l}} \lambda \eta \dot{\eta} \sigma \varepsilon \omega \varsigma$.


## V:

L1. 165-168: The imperial subscriptio with signatures of the emperor and a libellis; the witnesses' seals

165 Imp(erator) Caeṣar M (arcus) Antonius Gordiạnuṣ 'Piuls Felix $\mathrm{Au}^{\mathrm{r}} \mathrm{g}^{1}$ (ustus) vikanis per Pyrrum mil(item) conposses-
sorẹ[m:] id genus qu[a]ẹrellae praecibus intentum an Ỵ.... ${ }^{\wedge}$.....AT . iustitita praeșidis
potitirus ${ }^{1}$ super his quae adlegabuntur instructa discingere quạm rescripto prrilncipali
certam formam reportare devbeas. Rescripvsi. Recognovi. Sigṇa Y!̣! $[$ I].

[^28]
## Translation ${ }^{16}$

## I Authentication (II. 1-5)

(ll. 1-5) Good Fortune. In the consulate of Fulvius Pius and Pontius Proculus [238], on December 16 copied and examined from the collection of petitions answered by our master, the emperor Caesar Marcus Antonius Gordianus Pius Felix Augustus, and posted in Rome in the portico of the Baths of Trajan in the words which are written below.

## II Note of delivery (II. 6-7)

(ll. 6-7) Presented by Aurelius Pyrrus soldier in the tenth praetorian cohort pia fidelis Gordiana, of Proculus' century, fellow villager and owner.

## III Petition to Gordianus III (II. 8-107)

Inscriptio (II. 8-11)
(ll. 8-11) To emperor Caesar Marcus Antonius Gordianus Pius Felix Augustus. Petition from the villagers of Skaptopara, also called the Greseitai.
Exordium (II. 11-21)
(ll. 11-15) That in your most happy and everlasting times the villages should be inhabited and prosper, rather than the inhabitants should be driven off, you have on many occasions stated in your rescripts. (ll. 15-17) This policy is both salvation to the people and to the profit of your most sacred fisc. (11. 18-21) Therefore we too bring a legal supplication to your divinity, praying that you will look graciously upon us when we entreat you in this way.
Narratio (II. 21-77)
(ll.21-26) We dwell and have our property in the village mentioned above; it is most attractive because it has thermal springs and lies between the two military camps which are in your [province of] Thracia. (11. 26-30) In the past - as long as the inhabitants were left alone and not subject to extortion - they contributed faultlessy in full both taxes and the other impositions. (Il. $30-33$ ) But when some persons now and then started to get rough and use force, then the village too started to decline. (11. 33-44) A famous market takes place two miles from our village. Those who stay there to attend the market, do not [however] remain at the marketplace for all the fifteen days - they leave it and turn up in our village and compel us to provide them with quartering and most of the other things for their entertainment without offering payment. (1l. 44-49) In addition to these soldiers that are despatched elsewhere leave their proper routes and appear among us and likewise press us hard to furnish them quartering and provisions without

16 The text of the imperial petition is hard to translate into any language, not least for one whose vernacular is neither the source nor the target language. I have tried to impart the translation a certain flow which most readers will not recognise in the Greek.
paying anything. (11. 50-53) For the most part because of the thermal springs the provincial governors but also your procurators come here to stay. (ll. 53-59) We greet the authorities in a most hospitable way by necessity, but as we could not put up with the others, we have on many occasions appealed to the governors of Thracia, and they have - in accordance with the imperial instructions (mandata) - ordered that we shall be undisturbed. (ll. 59-63) We explained that we can no longer remain, but that all of us have in mind to leave our ancestral homes because of the violence of those who assault us. (1l. 63-66) For in very truth from (being) many landowners we have been reduced to very few. (1l. 66-73) For some time the orders of the governors held force and no one troubled us by demanding either quartering or provisions. But as time went on, numerous persons who despise our private status have again ventured to stick close.
Preces (II. 73-107)
(ll.73-77) So, since we can no longer sustain these burdens and, as the others, we too really face the risk of abandoning the settlements of our ancestors, (ll. 77-86) for this reason we beg you, invincible Augustus, to order by your sacred rescriptum that everyone shall keep to his proper route, that they shall not leave the other villages and come to us and compel us to offer them provisions at our expense, and that we shall not quarter those who not are entitled to [such service]. (ll. 86-94) For the governors have on many occasions ordered that quarters should not be provided for men other than those sent on service by the governors and procurators. If we are oppressed, we shall flee our homes, and the fisc will be embroiled in the greatest loss. (ll. 94-99) If we are shown mercy by your divine foresight and remain in our homes, we will be able to provide both the sacred taxes and the other impositions. (ll. 99-107) This will happen to us in your most happy times if you order that your divine letter shall be written on a stele and set up in public so that we, when we have obtained this, can acknowledge our gratitude to your Genius, just as we now do because we [regard] you [with reverence].

## IV Speech delivered before the governor of Thracia (II. 108-164)

 Exordium (ll. 108-22)(11. 108-111) Let them state. Pyrrus the praetorian has come to this meeting by divine benevolence. (11. 111-122) 'It seems to me that some god has provided for the present petition: That the most divine emperor has referred the investigation of this case to you - whom he already knew had given [sentence] about this by edicts and instructions - this I think must be credited to good fortune.,
Narratio (II. 122-165)
(ll. 122-138) The petition. The village of the soldier who is being helped lies in the best [part] of our community, the town of the Pautalians. It is well endowed with mountains and plains; in addition [it has] thermal springs which are not only most suitable for pleasure, but also for health
and healing of the body. Nearby there is also a market which is arranged many times a year, and around the first day of October it has tax immunity for fifteen days. (1l. 139-143) Now it has happened that what seemed to be an advantage to the village in time has turned to its disadvantage. (1l. 143149) For the reasons we have mentioned above many soldiers on frequent occasions come to stay and they trouble the village by both the extra quartering and oppressive [requisitions]. (ll. 150-154) For these reasons the village, although it was formerly both quite prosperous and populous, has come to utter destitution. (11. 155-162) Even if they have on many occasions entreated the governors about this and their orders have for a while prevailed, the orders were later despised because of this habit of harassing it. (ll. 163-165) Because of this they perforce sought refuge in the [Augustus]

## V The subscriptio of Gordianus III to Pyrrus, the representative of the village, Skaptopara. (II. 165-168) ${ }^{17}$

(ll. 166-9) The Emperor Marcus Antonius Gordianus Pius Felix Augustus to the villagers through Pyrrus, soldier and fellow owner. This kind of complaint submitted in a petition - if [correctly described] - you shall solve by notifying the court of the governor about what will be stated, rather than taking home a specific decision embodied in an imperial rescript. I have answered. I have examined. [7] seals.

## 9) GEnERAL COMMENTARY

For the purpose of this study Skaptopara has a unique importance. Firstly it is the only inscription which gives the whole text of an imperial petition. To this is added not only the emperor's subscriptio with signatures, but also an authentication docket which reveals a system of publishing and filing. By including the speech before the provincial governor of Thracia, Skaptopara demonstrates a subsequent stage, even if the speech breaks off in the middle and the final outcome is not reported.

## Outline

The contents of the petition presented to Gordianus III by Aurelius Pyrrus on behalf of his village Skaptopara are fairly simple. The complaint aims at their opponents - private visitors, soldiers and the governors and imperial procurators with their staff - by using general terms.

The allegations against the opponents recur once or even twice in course of the petition. This is a characteristic, and leaves an impression of a somewhat rambling verbosity. On this point 1l. 80-96 offer a good illustration. This part should be the essence of the preces and thus the petition. But it is expressed in such an indirect and unhelpful way that it is difficult to follow (this applies especially to the superfluous insertion in 11. 86-94).

This said, the essence of Skaptopara pertains to the problems usually associated with requisitioned transport, alias $\dot{\alpha} \gamma \gamma \alpha \rho \varepsilon i \alpha$ or vehiculatio, and here particularly to the obligation of providing quartering ( $\xi \varepsilon v^{\prime} \alpha$ or hospitium). The villagers of Skaptopara found that their obligation to assist was abused in two principal ways: the rights or privileges were demanded by parties who were not entitled to it; secondly, they did not compensate for these services by payment. To apply pressure the petitioners emphasized that the imperial fisc would suffer through a loss of taxes; to evoke pity they underscored the gravity of their condition by threatening to abandon the sites of their ancestors.

## Procedure

It was the regular procedure to submit imperial rescripts to the provincial governor, as is clearly stated in the rescript. The gubernatorial decision is not part of Skaptopara, but Tabala, Euhippe and Takina demonstrate governatorial intervention motivated by complaints to the emperor.

Further Saltus Burunitanus and Aragua contain imperial rescripts which refer the petitioners (back) to the governor. Of these three examples one would find the rescript of Skaptopara the most unhelpful. It is therefore especially interesting to see how Pyrrus upon his return interpreted and used Gordian's answer.

## Dating

December 16, 238 is given as the date of the authentication (1. I, 2) and this is the terminus ante quem for the delivery of and the answer to the imperial petition. The continuation before the praeses provinciae is likely to have followed immediately.

## 10) DETAILED COMMENTARY

## I AUTHENTICATION (II. 1-5)

Ll. 1-5: After the heading Bona Fortuna, surprisingly given in Latin (cf. above 6.), there follow the lines which authenticate the copy of the documents given below: the petition to Gordianus III, his subscriptio and the petition (it does - of course - not cover the the speech of Pyrrus). The expression liber libellorum resciptorum et propositorum tells us that there was a general custom of publishing and filing imperial petitions. Both procedures were unattested until the discovery of Skaptopara. The authentication and the subscriptio have thus become a topic of intense and meticulous debate. Consequently many of the titles given in the bibliography discuss only the Latin parts of the inscription (e. g. Mommsen 1892, Preisigke 1917, Wilcken 1920, Dessau 1927 and Wenger 1953). ${ }^{18}$

Ll. 2-3 descriptum est recognitum factum ... in verrba (quae) i(infra) s(cripta) $\mathbf{s}(\mathrm{unt})$ : Authentication, through the phrase descriptum et recognitum and its Greek equi-

[^29]valents, recur in three other categories of documentary sources: Roman birth certificates, the military diplomas, and the group of Egyptian documentary papyri referred to by the German denomination, Doppelurkunden.

For Roman birth certificates, cf. Schulz (1942 and 1943).
Military diplomas were issued to soldiers in the auxiliary units of the Roman Army, and granted them Roman citizenship and conubium (Roman marriage). From the time of Claudius auxiliaries and veterans of the fleets received pairs of small perforated bronze tablets, known to modern scholars as diplomata militaria, which recorded these grants. The text was inscribed in duplicate, on the inner and outer faces, and the tablets were then wired together and sealed, so that any suspected alterations to the outer face could be checked by breaking the seal in the presence of an authorized official, and comparing it with the sealed text. The wording of the diplomata was at the same time simple and detailed in giving the full titulature of the emperor who granted the citizenship and marriage rights to those who served or had served in such and such units. This was followed by the details of the individual recipient. This text was set on the two faces of the inside and repeated on the outer face of one. At the bottom of the outer face one regularly finds Descriptum et recognitum ex tabula aerea quae fixa est Romae, then the exact position of the original is given (on the Capitol, the wall behind the temple of Augustus at Minerva and the temple of Apollo on the Palatine). The other outer face bore names of seven witnesses who attested that the certificate was a true copy. ${ }^{19}$ No auxiliary diplomata issued after the accession of Septimius Severus have yet been discovered. Fleet diplomata continued to be issued at least until 250 and those to praetorian guards and urban cohorts until at least 306 (so Morris \& Roxan 1977:299).

Doppelurkunden were, as the name indicates, documents where the text was written twice: an inner, sealed version with the signatures of six witnesses, and an outer, unsealed version which could be inspected freely (see drawing in Rubinsohn 1907:6-7 = P. Eleph.). This specific type of document is known primarily from Roman Egypt in the period from year 177 to 290. Petitions to several praefecti Aegypti are preserved as Doppelurkunden including the prefectural subscriptiones. ${ }^{20}$ Of particular interest is the affidavit-formula

19 Morris \& Roxan (1977) discussed the principles for the selection of these witnesses and concluded (pp. 330-1): 'The changes in the witnesses to military diplomata describe the evolution of one small detail of Roman administration. From the earliest known text, issued in 52 AD, the wording was in standardised wording, in a standard form, either by government clerks, or possibly by personal of the provincial command concerned. At first, they were certified by military men connected with the units involved, perhaps chosen from those in Rome, at the castra peregrinorum, at the time. Vespasian transferred the certification to a government office, staffed in the main by men of relatively low origins; but for two generations that office observed no protocol or standard procedure in selecting which of its clerks took responsibility for certifying the accuracy of the grant. Hadrian imposed strict seniority, and enhanced the standing of established posts, whose ordering closely resembles the administrative practice of the late empire. By themselves, the diplomata do not show whether the changes concerned only their own small office or the whole or larger part of the administrative offices of the central government of the empire. The evidence of Aurelius Victor and of the codes and other late texts suggests Hadrian's reforms, and perhaps also Vespasian's, concerned the whole of the administration. If that is so, then the changes revealed by a study of diploma witnesses should, at least in outline, be parallelled in other offices. They may also serve as a yardstick for the interpretation of the more fragmentary evidence, largely epigraphic, that concerns other government departments.'

This kind of document was first defined on the basis of three examples in Latin: PBM 229, PSI VI, 729 and PSI IX, 1026 (cf. Kunkel 1932:426). This latter is of special interest and records a petition by veterans to their commander, leg. Aug. pr. pr. legatus legionis Fretensis, Vilius Kadus (cf Thomasson 1984:325, no. 3), it is dated January 22, 150. The heading goes (1. 1): Descriptum et recognitum ex libello proposito cum aliis in porti[../. Later petitons to several praefecti Aegypti have been added (see survey in Hanson 1984:192, n. 4): BGU II, 525 and III, 970 to Titus Pactumeius Magnus, dated March 25, 177; P. Oxy. XVII, 2131 to Subatianus Aquila, dated March 25, 207; PSI XII, 1245, dated the 4th of an unknown month, 207; BGU XI, 2061 to Subatianus Aquila, dated December 30, 207; SB X,
which usually starts $\dot{\varepsilon} \kappa \gamma \varepsilon \gamma \rho \dot{\alpha} \phi \theta \alpha t$ к $\alpha i ̀ ~ \pi \rho o \sigma \alpha \nu \tau \iota \beta \varepsilon \beta \lambda \eta \kappa \varepsilon ́ \nu \alpha \iota ~ \dot{\varepsilon} \kappa ~ \tau \varepsilon v ́ \chi o v \varsigma ~ \beta \iota \beta \lambda \varepsilon t \delta i \omega \nu$ or $\sigma v \nu \kappa о \lambda \lambda \eta \sigma i \mu \omega \nu$ $\beta \iota \beta \lambda \varepsilon \iota \delta i \omega \nu{ }^{21}$ The subscriptiones were to be used in later action, and the point of this type of document was obviously to endow it with greater authority, even if it is alleged that the procedure of testatio never was a requirement for legal action (so Hanson 1984:193). ${ }^{22}$ The peculiarities of these documents are better seen in a diagram, see Appendix I. Wilcken (1920 and 1930) relied extensively on this category for his description of the libellus-procedure. From the accumulation of of this category of evidence, there appears to have been a fairly - but not exactly - consistent terminology. The prafectural collection is e. g. styled $\tau \varepsilon v ิ \chi o \varsigma$ $\beta \iota \beta \lambda \varepsilon \iota \delta i \omega \nu, \tau \varepsilon \hat{\chi} \chi \sigma \varsigma \sigma \nu \nu \kappa 0 \lambda \lambda \varepsilon \sigma i \mu \omega \nu \beta_{\imath} \beta \lambda \varepsilon \iota \delta i \omega \nu$ or $\sigma v \nu \kappa 0 \lambda \lambda \eta{ }^{\prime} \sigma \iota \mu \alpha \beta \iota \beta \lambda i \delta \iota \alpha$.

The phrase descriptum et recognitum also turns up in particular documents. Nollé (1982:32-8 and esp. in n. 48) gives a valuable summary of these documents. For the sake of the argument the sources must be presented in some detail here.

CIL X, 7852 (=ILS $5947=$ FIRA I, $59=$ McCrum \& Woodhead 1961:133-4, no. 455) presents the text of a copy of a decision (decretum) taken by the proconsul Sardiniae, Lucius Helvius Agrippa (Thomasson 1984:8, no. 9) on March 18, 69. The heading of the copy in 11. 1-4 goes Imp. Othone Caesare Aug. cos. XV K. Apriles descriptum et recognitum ex codice ansato L. Helvi Agrippa procons(ulis), quem protulit Cn. Egnatius $\mid$ Fuscus scriba quaestorius, in quo scriptum fuit it quod infra scriptum est tabula $V$ c(apitibus) VIII| et VIIII et X:

Mommsen (1892:183, n. 1) referred to CIL XI, 3614 ( $=$ ILS 5918a = FIRA III, 113 = Smallwood 1966:176-7, no. $475=$ Sherk 1970:nr. 51, with comments on pp. 65-6, and photo in p. 16, translated in Sherk 1988:166-7, no. 126; see also Eck 1979:207 and 209-10) a record of decisions in the city council of Caere in response to an application from one Vesbinius, Aug. lib., for permission to set up a phetrium at a specific place. ${ }^{23}$ The inscription is a collection of a heading and 3 documents extracted from the daily record-book of the municipality of Caere. In II. 4-6 we read: Descriptum et recognitum factum in pronao aedis Martis $\mid$ ex commentario, quem iussit proferri Hostilianus per T. Rustium Lysiponum | scribam, in quo scriptum erat id quod infra scriptum est:; further in 11. 8-9 Commentarium cottidianum municipi $\mid$ Caeritum, inde pagina XXVII kapite VI:, 1. 15 Inde pagina altera capite primo: and in 1. 18 Inde pagina VIII kapite primo. The first document is dated April 13, the second August 15, the third September 13 all in the year 113. The copy is dated June 13 the following year (114) and it was dedicated on August 1 the same year.

In CIL VIII, 11451 ( $=$ FIRA $^{7}$, no. $61=$ Abbott \& Johnson 1926:418-9, no. 96; translated in Johnson \& Coleman-Norton \& Bourne 1961:210-1, no. 250 and Lewis \& Reinhold 1966:337-8) is given a copy of a senatus consultum which confers market rights on the Saltus Beguensis and is dated October 15, 138. The expression in II. I, 1-6 is relevant: S(enatus) C(onsultum) de nundinis saltus Beguensis in t(erritorio) Casensi $\mid$ descriptum et recognitum ex libro sen|tentiarum in senatu dictarum Kani Iuni Nigri, C. Pompo|oni co(n)s(ulum), in quo scripta erant Africani iura et id | quod i(nfra) s(criptum) est: idibus Oct(obribus) in comitiorum in curia Iul(ia) | scribundo adfuerunt which is followed by 7 names. This is fol-

10537 to M. Aurelius Septimius Heraclitus, day and month unknown, 214-5; P. Oxy. I, 35 M . Aedinius Iulianus, day and month unknown, 223; and finally P. Mich. inv. $6554=$ Hanson 1984, to Titius Honoratus dated June 30 (?), 290.
$\dot{\varepsilon} \kappa ~ \tau \varepsilon u ́ x o u \varsigma ; ~ P S I ~ 12, ~ 1245 ~ a n d ~ P . ~ O x y . ~ 1, ~ 35 ~ h a v e ~ \dot{\varepsilon} \kappa ~ \sigma u \nu \kappa o \lambda \lambda \eta \sigma i \mu \omega \nu$; the document published by Hanson 1984 has a special, expanded formula.

Hanson takes the great number of prefects' responses cited without any reference to authentication as proof of this statement. See now Haensch (1994:499-500 and n. 45), who refers to Pauli sent. 5. 25, 6 (see further Talbert 1984:443, no. 61): Amplissimus ordo decrevit eas tabulas, quae publici vel privati contractus scripturam continent, adhibitis testibus ita signari, ut in summa marginis ad mediam partem perforatae triplici lino constringantur atque impositae supra linum cerae signa imprimantur, ut exterioris scripturae fidem interior servet. Aliter tabulae prolatae nihil momenti habent.
23
The Latin phetrium is a rendering of the Greek $\phi \rho \alpha \dot{\tau} \rho \iota o \nu$ which was a temple of tutelary deities of brotherhoods. In this context it is apparently a shrine for the sodales of the Augustales, and was accordingly a center for the cult of Augustus (so Sherk 1988:167, n. 1).
lowed up in II. II, 23-5 by actum idibus Oct(obribus) P. Cassio Secundo, M. Nonio Muciano. |eodem exemplo de eadem re duae tabellae signatae sunt. | signatores T. Fl(avi) Comini scrib(ae), C. Iuli Fortunati scrib(ae) $\mid$ followed by 5 other names.

A similar expression is found in the authentication of an edict copied from the archive of the town Magnesia on the Meander (Nollé 1982:13 = SEG 1982:213-5, no. 1149). The edict was issued by the proconsul Asiae in 208-9, Q. Caecilius Secundus Servilianus (Thomasson 1984:233, no. 173), in response to a letter sent by the inhabitants of the village Mandragoreis in which they asked for permission to arrange a market on the 9th and 30th of every month. I1. 20-23 of the authentication run: [ $\dot{\varepsilon} \kappa$ ] $\gamma \varepsilon \gamma \rho \alpha \mu \mu \varepsilon ́ v o \nu ~ \kappa \alpha i$

 $\dot{\alpha} \nu \tau \iota[\gamma \rho \alpha] \mid \phi \varepsilon v \grave{\varsigma} \varepsilon \check{\varepsilon} \delta \omega \kappa \alpha \dot{\varepsilon} \xi \sigma \phi \rho \dot{\alpha} \gamma \iota \sigma \mu \alpha$ which is immediately followed by the the names of 7 men. ${ }^{24}$ Apart from these documents the inscriptions published by Wörrle (1975) and Lambrinudakis \& Wörrle (1983) give us much desired insights into the sphere of archives of Roman antiquity. So does also the systmatic survey of Cockle (1984).

In 1976 Williams greatly improved the text offered by very disjointed fragments located at Smyrna (= IGRR IV, 1430 = I. Smyrna II:1, 598; cf. Petzl 1974, Williams 1976:235-40). Willams convincingly argued that the document in question must be an imperial subscriptio of Antoninus Pius with the Greek rendering of the descriptum et recognitum factum-phrase. This is the only exact parallel to the authentication of Skaptopara. His suggested wording was : $[\dot{\varepsilon} \kappa \gamma \varepsilon \gamma] \rho \alpha \mu \mu \varepsilon ́ v o \nu ~ к \alpha i ̀ \dot{\alpha} \nu \tau \iota \beta \varepsilon \beta \lambda \eta \mu[\varepsilon ́ v o \nu \mid \dot{\varepsilon} \kappa \tau \varepsilon u ́ \chi o u s$
 $\dot{\varepsilon} \gamma \gamma \varepsilon \gamma \rho \alpha \mu \varepsilon ́ \nu \alpha \alpha \hat{\eta} \nu \tau \dot{\alpha} \dot{v} \pi o l \gamma \varepsilon \gamma \rho \alpha \mu \mu \varepsilon ́ v \alpha{ }^{25}$

See now also the fragment from Enez (Ainos) in Thracia (Kaygusuz $1986=A E, 1986$, p. 221, no. 628):[--|---Jra[--Jti sunt eo[dem --- descri]|ptum et recognit[um --- ex commen]tari(i)s Lu[ci(i) Septimi(i)i Seueri Pii Per]|tinacis [...] eorum quale acta sunt] | i(i)sdem co(n)s(ulibus) pr(idie) Idus Septemb[res] Ebora[ci] etc.

Williams (1975:63) stated - in my view correctly - that the standard formula (i. e. descriptum et recognitum) was 'used to describe any copy of an official document, whether taken from archives [the SC de nundinis Saltus Beguensis is given as example] or a manuscript notice [exemplified by this petition] or an inscription [i. e. the military diplomas passim]'.

Authenticity was thus secured by the names and seals of the witnesses. In Roman law, however, the weight of the testimony lay traditionally on witnesses. ${ }^{26}$ That is to say that no document was needed if one could produce witnesses. As the empire and its institutions expanded, one had to accept adjustments. Imperial petitions regularly crossed provincial

24 Nollé (1982:32) applied the procedure of propositio to the edicts when he stated: 'Man hat bisher angenommen, der Empfänger von Edikten habe sich ein Exemplar der ihn betreffende Urkunde durch Abschrift von Aushang besorgen müssen.' This must be due to some misconception as edicts rarely if ever were directed to small bodies; edicts were on the contrary used to promulgate decisions of wider political application and were directed at the public within a territory, province or the empire at large. Accordingly they had no address (in contrast to mandata, epistulae and subscriptiones).

Cf. Petzl's commentary (I. Smyrna II:1, p.87): 'Der Petition ist ein Kopivermerk vorangestellt, den Williams $[\ldots]$ versuchsweise folgendermaßen herstellt.'

See above all Dig. 22. 5 and Codex Iustinianus 4. 20. The traditional view is well summarised by Hadrian in (Dig. 22. 5, 3,3; excerpt taken from Callistratus, Liber quartus de cognitionibus; cf. Millar 1977:236): Idem divus Hadrianus Iunio Rufino proconsuli Macedoniae rescripsit testibus se, non testimoniis crediturum. uerba epistulae ad hanc partem pertinentia haec sunt: 'Quod crimina obiecerit apud me Alexander Apro et quia non probabat nec testes producebat, sed testimoniis uti volebat, quibus apud me locus non est (nam ipsos interrogare soleo), quem remisi ad provinciae praesidem, ut is de fide testium quaereret et nisi implesset quod intenderat relegaretur'.
borders. ${ }^{27}$ By the routine of propositio the burden of providing a written copy of the imperial rescript was unilaterally placed on the petitioners. Accordingly it is exactly within the libellus-procedure that one would expect an adjustment of the status of authenticated documents. So it is only fair to assume that within this order the priority should be transferred from the witnesses to the witnessed document. It is not difficult to envisage the use of an authenticated copy furnished with seals, brought before the tribunal of the provincial governor. Turner (1978:44) saw the description of the book of the seven seals in the Apocalypse (ch. 5-8) as an illustration of how the diploma or Doppelurkunde captured the imagination of men.

It is the prevailing view that Wilcken's (1920:36-7 and 1930:19-20) interpretation of the liber libellorum as the equivalent of the $\tau \varepsilon v ิ \chi \circ \varsigma ~ \sigma v \nu \kappa о \lambda \lambda \eta \sigma i \mu \omega \nu \beta \iota \beta \lambda \varepsilon \iota \delta i \omega \nu$ is still valid (see e. g. Williams 1976:237 and 1980 esp. p. 293-4 in response to d'Ors \& Martin 1979). In Wilcken's opinion the expression liber libellorum rescriptorum covered the libelli with subscriptiones when on actual display; in Greek terminology liber was rendered by $\tau \varepsilon$ v̂Xo̧. The act of copying had been carried out during this display. Williams has on several occasions restated this view (e. g. 1974:100, 1976:237, 1980:292-4 and 1986:186-7). Later Nörr (1981:5) observed that there probably developed a difference between the subscriptiones issued by the emperor and those emanating from a provincial governor, as the latter continued to be proper subscriptiones dependent on the text of the petition, whereas the former turned into an independent text with the address at the beginning.

The problematic feature of the description offered by Wilcken and endorsed by Williams is that it persists in confining the copying to the period of public display. That is to say that when the libelli rescripti were incorporated into the archive after the period of display, they were no longer available for the general public. Williams stated this very clearly when he said that it was to fall into anachronism to believe that a Roman government would provide for its subjects the kind of facilities of a modern democracy (1980:294). In 1986 (p. 186) he elaborated on this and said that if Acutanius (of Smyrna I, 1. 8) obtained the copy of Antoninus Pius' subscriptio to his petition in the archives, 'Acutanius would first have to obtain another subscript from the emperor to get access to it, and, unless there was a period of propositio for subscripts, he would have been trapped in an infinite regress.' And further (p. 187): 'However, the elaborate procedure which an ordinary person needed to follow to get access to the imperial archives which is revealed by this document itself makes it wholly unbelievable that Acutanius can have made his copy after the original had been entered in the archives.' To post subscriptiones at a public place was certainly a convenient way of informing the petitioners of the decisions taken. It also had the advantage of informing an eventual third party and the general public at

27 See the same passage of Callistratus (preceding note): Testes non temere evocandi sunt per longum iter et multo minus milites avocandi sunt a signis vel muneribus perhibendi testimonii causa, idque divus Hadrianus rescripsit.
large. ${ }^{28}$ But to say that the verdict was unobtainable for outsiders after this period is hard to digest, and borders on dogma, as the very justification of an archive is to safeguard documents judged valuable for posterity. We must therefore examine the evidence which has been claimed in support of this theory.

Smyrna 1 (= I. Smyrna II:1, 597) ${ }^{29}$ gives the text which the interpreters have used to justify the doctrine of restricted access to the originals. The fragmentary inscription is datable to 139 , and supplies a record of several documents concerning the right to copy an imperial decision: A (1l.1-7) gives the concluding lines of a petition of one Sextilius Acutanius to Antoninus Pius where he asks to be given a copy taken from the commentarii of his divine father (ll. 5-7); B (ll. 8-10) is the subscriptio of Antoninus Pius to Acutanius' petition followed by rescripsi recognovi, the number 19, place and date (act(um) VI idus April(es) Romae etc.); C (ll. 11-13) gives a statement of sealing ( $\varepsilon \sigma \phi \rho \alpha \gamma i \sigma \theta \eta$ ) dated May 5,139 , succeeded by the names of seven witnesses; $\mathbf{D}$ (1.14) gives the cryptic instruction Stasime, Daphni, ${ }^{30}$ edite ex forma sententiam vel constitutionem.

These parts have been interpreted in a number of ways. Wilcken (1920:16-7 with references to views voiced earlier) said that part C only concerned the subscriptio (part B) and that Acutanius, furnished with the authenticated copy, proceeded to the a commentariis to get the copy he so much wanted. Accordingly Wilcken hold that the date April 8 concerned the issuing of the subscriptio, and the date May 5 was the authentication of Acutanius' copy of this. Williams (1974:99 and n. 99) argued, however, that act(um) was regularly used 'to date copies made from official texts, and is placed with the date at the end of such a copy before the names of the witnesses to its accuracy. ${ }^{31}$ The period between these two dates proved to Williams (1974:99, with n .99 ) that the propositio lasted 30 days. So when Acutanius had assembled his seven witnesses on May 5, they could still check his copy of April 8 against the document on display. In response to the later article by d'Ors and Martin (1979) Williams (1980:294) very expressedly restated his view.

It seems to me, however, that Smyrna I has only limited value for this discussion. As both Wilcken (1920:16, by the reference to a commentariis) and Williams (who has never used the word subscriptio about Hadrian's decision) have noted, Acutanius wanted access

[^30]to the commentarii of the emperor, not the register of libelli rescripti. That this archive (commentarii) was normally closed to the general public is no surprise. ${ }^{32}$ It is also apparent from the wording of Antoninus Pius' subscriptio that the emperor himself did not know the exact nature of this document (therefore the subscriptio contained an expression of uncertainty: si quid pro sententia dixit).

The precise meaning of part D has proved elusive; Millar (1977:247) admitted that it was obscure, but hinted at a complex filing system for imperial decisions. Williams (1976:245) interpreted edite to imply not merely to produce the relevant roll for Acutanius to copy, but to copy out the excerpt in the correct form themselves.' Edere may in fact have the nuance to present (documents) for inspection (cf. OLD s.v. 10; cf. also Ulpian Dig. 3. 13, 1, 1: edere est etiam copiam describendi facere, where he is expanding on edere in the legal meaning to give notice, the reference should, however, be equally valid). It is tempting to suggest, but much harder to prove, that the ex forma-expression does not have the common meaning of in the regulation form (Millar 1976:247) or in due form of law (OLD s. v. forma 10), but rather refers to the archive shelf (like a pigeon hole); OLD does register such a meaning (16c) a frame (viz. for holding something together). I can give no parallel, but this defect may well be ascribed to our general lack of information on how the archives worked. The parallel to the Greek $\tau \varepsilon \hat{v} \chi o \varsigma$ is attractive, especially as $\tau \varepsilon \hat{v} \chi o \varsigma$ is used of collections of documents in archives (cf. the authentication heading of the Doppelurkunden). The meaning of part $\mathbf{D}$ would be 'make the sententia or constitutio available from the shelf'. The issuer of this instruction did not know the exact nature of the desired document, and he just passed the uncertainty on to his assistents, Stasimus and Daphne. And as the text of this much sought document is missing, the uncertainty persists to this very day.

The arguments used by Williams in support of the theory of restricted access, the circulus vitiosus of constantly having to apply to get permission to get a copy, can be turned the other way round and dismissed because of their absurd consequences. Our conclusion must then be that Smyrna 1 can not be used to support Wilcken's theory of restricted access. There are, on the other hand, many good reasons to believe that most subscriptiones were copied during their period of display (as I believe Acutanius did). The gravity of having approached the emperor should be balanced by a corresponding urgency in collecting his answer. Consequently the vast majority would have their copies made during this period. But to presuppose that the archives after this period were impenetrable for the general public is not in harmony with the liberality of the libellus-procedure.
LI. 4-5 et propositorum Romae in porticu thermarum Traianarum: Mommsen (1892:183 n. 1) compared this with CIL VI, 31959 (=ILS 5523). The routine of posting

32 Williams (1986:186) seems to assume the different nature of the two archives when he reserves himself by saying 'If the archive containing the libelli with subscripts was run on the same lines as that which contained the decision of Hadrian to which Acutanius wanted access [...]'. For the interpretation of $\dot{v} \pi o \mu \nu \eta \dot{j} \mu \tau \alpha$, cf. Premerstein (RE s.v. commentarii) and Wenger (1953:438-40). I follow the description of Wenger who counted on collections of the particular species of imperial constitutions (as the liber libellorum rescriptorum e. g.) in addition to the commentarii. See also the commentary of Petzl in I. Smyrna II:1, no. 597, pp. 81-2. My representation of this question has support in the inscription from Şapçılar, cf. Bowersock \& Habicht \& Jones (1987).
answered petitions in public baths is also recorded in Antioch (cf. Feissel \& Gascou 1989:547, 11. 1-2) and Alexandria (the Severan apokrimata, cf. Williams 1974).

## II NOTE OF DELIVERY (II. 6-7)

Ll. 6-7 Dat(um) per Aur(elium) Purrum mil(item) coh(ortis) X pr(aetoriae) p(iae) f(idelis) Gordianae c(enturiae) Proculi convicanum et conpossessorem: It is vital to connect the information in this tag with the address of the subscriptio. Because the tag follows the formula quae i.s. s., it must have appeared on the original exhibit of the answered petition, but it was obviously not a part of the original petition.

Because Pyrrus was the representative in Rome, and as a praetorian should have learned to master Latin, Williams (1974:97, n. 88 and 1986:201) suggested that Pyrrus had added the information on his own (ll. 6-7). It is more likely, however, that these lines should be identified as the clearing note of the department when they registered that Aurelius Pyrrus had delivered the petition on behalf of the inhabitants of Skaptopara.

Pyrrus' name is given in the address of the subscriptio which also identifies him as a soldier and conpossessor (1l. 165-166). This information can only come from the tag; the tag must thus have been on the petition when handled by department a libellis (as observed by Mommsen 1892:176). One should also notice that at this stage Pyrrus only appears here and in the subscriptio; Pyrrus is not mentioned in the libellus proper. Compare Aragua where the representative Eglectus is mentioned both in the subscriptio and the libellus, and so is probably also the mediator Didymos whose name is restored in 1. 8 . Skaptopara is the only inscription of the corpus which has this kind of note; Jones (1987:705) reports an equivalent in Şapçılar. ${ }^{33}$

On the basis that the titles miles, convicanus and conpossessor, have been added both here and in the subscriptio (the same is done for Didymos in the subscriptio of Aragua), one may assume that representatives had to meet certain qualifications and that certain restrictions were applied.

From the evidence of Skaptopara and Aragua, one can narrow the candidates for representation to members of the group and their relatives - that is to say people directly involved (cf. Dessau 1927:206; see also Williams 1974:97 and Coriat 1985a:391-7). Further there is evidence that soldiers were in a privileged situation as regards to petitions (cf. Pliny, X, 106 and 107). ${ }^{34}$

33 One should expect a date as in Şapçılar, but this was apparently not mandatory, or was quite simply not entered on the stone.

106 C. PLINIVS TRAIANO IMPERATORI. Rogatus, domine, a P Accio Aquila, centurione cohortis sextae equestris, ut mitterem tibi libellum per quem indulgentiam pro statu filiae suae implorat, durum putaui negare, cum scirem quantam soleres militum precibus patientiam humanitatemque praestare. 107 TRAIANVS PLINIO. Libellum P. Accii Aquilae, centurionis sextae equestris, quem mihi misisti, legi; cuius precibus motus dedit filiae eius ciuitatem Romanam. Libellum rescriptum, quem illi redderes, misi tibi.

The role of the representative was treated by Paulus in his Liber singularis de iure libellorum, and one sample (12) of this is preserved in the chapter De legationibus in Dig. 50. 7. The excerpt says nothing about who could serve as a representative, but among the several aspects of embassies covered in this chapter, one gets the impression that vacatio (exemption) and legativum (travel allowance for ambassadors) were the hottest issues. For smaller communities the use of soldiers on post at or close to the emperors' court was an elegant way to avoid problems in appointing and paying their legates. In this case Pyrrus probably had to submit proof of his personal involvement as he was stationed in Rome and his relation to the petitioners from his village of origin was far from obvious.

In sum this passage reflects the concern of the central administration to maintain the personal connection as regards petitions. The tag has probably been added by the imperial clerks when it was presented in order to clear it for subsequent handling.

## III Petition to gordianus ili (il. 8-107)

 $\delta \varepsilon ́ \eta \sigma \iota \varsigma \pi \alpha \rho \grave{\alpha} \kappa \omega \mu \eta \tau \hat{\omega} \nu \Sigma \kappa \alpha \pi \tau о \pi \alpha \rho \eta \nu \hat{\omega} \nu \tau \hat{\omega} \nu \kappa \alpha \grave{\imath} \Gamma \rho \eta \sigma \varepsilon \iota \tau \omega \nu$ : The usual way of starting a petition in Greek is: the name of the person petitioned in the dative followed by $\pi \alpha \rho \alpha$ and the name of the petitioners in the genitive and then directly followed by the word $\delta \dot{\varepsilon} \eta \sigma \iota \varsigma$ without any word of greeting (cf. Williams 1976:238). Here $\delta \varepsilon ́ \eta \sigma \iota \varsigma ~ s e p a r a t e s ~ t h e ~ a d d r e s-~$ see from the petitioners. In this corpus the address is otherwise only preserved in Aragua, where it is expanded by a link introduced by $\delta \iota \alpha$ naming the mediator (ll. 8-9), the soldier Didymos. Aragua does not have the $\delta \varepsilon{ }^{\eta} \eta \sigma \iota \varsigma-$ tag but goes directly to the exordium.

The titulature of address corresponds with the common nomenclature of Gordianus III, but it may be expanded by invictus, either as Pius Felix invictus Aug. or inverted invictus Pius Felix Aug. (cf. Loriot 1981:229-30; see also docc. 20-22 in Reynolds 1982:131-9). Invictus, or rather $\dot{\alpha} \nu i ́ \kappa \eta \tau о \varsigma, ~ o c c u r s ~ h o w e v e r ~ i n ~ 1 . ~ 78.35 ~ G o r d i a n u s ~ I I I ~$ remained invincible until his overthrow in 244. For the differing traditions regarding his death cf. Loriot (1975:757-74, esp. pp. 770-4).
L. $9 \delta \varepsilon ́ \eta \sigma \iota \varsigma: \Delta \varepsilon ́ \eta \sigma \iota \varsigma$ is one of many Greek expressions for the Latin technical term libellus. In Skaptopara $\delta \varepsilon ́ \eta \sigma \iota \varsigma$ is only used here (further in Ağa Bey Köyü 1. 31 and in Aragua, in 11. 5, 11-2 and [28]). It corresponds with the verb $\delta \varepsilon \varepsilon_{0} \mu \alpha \iota$ (in 11.21 and 78). 'Iкعбí (1. 18), દ̌vтعv $\iota \varsigma ~(11.110)$ and $\dot{\alpha} \xi i \omega \sigma \iota \varsigma ~(11.113$ and IV, 122) are apparently used

[^31]synonymously, but the two latter expressions only occur in the more elegantly phrased second version of the petition (cf. also Dagis ll. II, 18-9 $\beta v[\beta] \lambda \varepsilon[i] \delta \iota o \nu)$. While in Latin libellus clearly was used as the basic technical term, and was commonly used in Roman legal literature, no term gained a parallel dominance in the Greek of the Roman empire. This may be surprising as $\dot{v} \pi o ́ \mu \nu \eta \mu \alpha$, with $\check{\varepsilon} \nu \tau \varepsilon v \xi \iota \varsigma$ and $\pi \alpha \rho \alpha \gamma \gamma \varepsilon \lambda \mu \alpha$ as subspecies, had this function in Ptolemaic Egypt (cf. Wilcken 1920:10-1, Premerstein 1923:30-4, Samonati 1957:804-6 and Williams 1974:87-8; for the Egyptian terminology see Cavassini 1955 in the n . on pp. 299-300).

Ll. 10-11 $\pi \alpha \rho \grave{\alpha} \kappa \omega \mu \eta \tau \hat{\omega} \nu \Sigma \kappa \alpha \pi \pi \sigma \pi \alpha \rho \eta \nu \hat{\omega} \nu \tau \hat{\omega} \nu \kappa \alpha \grave{\imath} \Gamma \rho \eta \sigma \varepsilon \iota \tau \omega \nu$ : Trajan initiated the urbanisation of Thracia, and Hadrian pressed it even further to the effect that there at the end of the second century were almost no autonomous rural areas. The town and its rural area were combined called civitas/ $\pi 0 \lambda \iota \tau \varepsilon i \alpha$ (cf. 11. 125-6). The territory, which as in this case could have a vast extension, was further subdivided into regiones/ $\chi \hat{\omega} \rho \alpha$. $\Sigma_{\kappa} \alpha \pi \tau \sigma \pi \alpha \rho \eta \nu \circ i$ is the ethnicon of the village, $\Sigma_{\kappa} \alpha \pi \tau \sigma \pi \alpha \rho \alpha ; ~ \Gamma \rho \eta \sigma \varepsilon \iota \tau \alpha \iota$ is probably an ethnicon of the region. ${ }^{36}$

 Aragua 11. 10-11. The focus on the present times is familiar from the correspondence of the Hellenistic kings (cf. the indices in Welles 1934, Crampa 1969 and Robert 1983), but the idolatrous or flattering use we meet in the Roman petition, is not represented. In the Hellenistic documents the precarious state of the present is rather emphasised (cf. the
 and no. 71, 11. 8-9, see also Nollé 1982:47-8).

For a comparable use by an emperor, but with $\kappa \alpha \iota \rho o i ́ s u b s t i t u t e d ~ w i t h ~ \chi \rho o ́ v o \iota, ~{ }^{37}$ see 11. 14-15 of the inscription from Akraiphia, Boiotia, recording i. a. Nero's speech to the assembly summoned at Corinth in 67 (=Smallwood 1967:35-7, no. $64=$ Oliver 1989:572-5, no. 296; see commentary on 1. 16, $\sigma \omega \tau \eta \rho i \alpha$ for references to other editions):
 हैб $\chi \varepsilon \tau \varepsilon$; IGRR IV, 1398 ll. 9-13 (recording the second neocorate of Hadrian in 123 or


 $\dot{\eta} \gamma \varepsilon \mu о \nu i \alpha \varsigma]$. One should also note the expression nunc quoque felicissimis temporibus sacramento absoluti sumus in PSI IX, 1026, 11. 6-7 from 150. See also Robert (1977:910).

Pliny min. has accidentally preserved $(10.58,7)$ an edict given by Nerva which gave a general statement on his predecessors' benefactions and his own good intentions of continuing this policy. I know of no better example to illustrate what the petitioners hinted at

[^32]and tried to emulate. ${ }^{38}$ Pliny also gives the best example of how this expression came to be turned towards the emperor (10. 12: [..] et ante omnia felicitas temporum, quae bonam conscientiam civium tuorum ad usum indulgentiae tuae provocat et attollit). A parallel way of taking advantage of an imperial virtue, indulgentia or $\phi \iota \lambda \alpha \nu \theta \rho \omega \pi i \alpha$, is also given by Pliny min. (10. 4: Indulgentia tua, imperator optime, quam plenissimam experior, hortatur me, ut audeam tibi etiam pro amicis obligari). ${ }^{39}$

The legend felicitas saeculi/ temporum on the imperial coins is - of course - the most frequent application of the theme and may well have been the main contributor to spread the notion of general happiness (cf. Alföldi 1967:124; Wallace-Hadrill 1980:323 and Wistrand 1987).

In a recent article on the images of Augustus, Wallace-Hadrill (1986:67) discussed the appropriateness of the word propaganda as to the reverse legends, which have been 'used as a window on the mind of the emperors themselves. Here we have the emperor speaking directly to his people; and if what he says is not necessarily wholly truthful, at least it gives us an authentic picture of how the emperor wished to be seen in contrast to the biased representation of the historian.' Wallace-Hadrill, leaning on Levick (1982), found it 'unnecessary to suppose that the coin designers, any more than Pliny or Horace, received direction from the emperor on the terms in which they ought to glorify him.'

Whether attributable to the emperors or their coin makers, the petitioners are apparently echoing and repaying these inflated and bombastic expressions. ${ }^{40}$ Its use in the imperial petitions seems to have gone unnoticed in the discussion of the significance of imperial legends.

In the conclusion to his article Wallace-Hadrill (1986:85) formulated the central feature of autocracy as the urge to monopolize all symbols of authority. That the use of the felicitas temporum-theme is restricted to imperial petitions, but there occur frequently, may be seen as a result of this tendency.

38 (7) Quaedam sine dubio, Quirites, ipsa felicitas temporum edicit, nec exspectandus est in iis bonus princeps, quibus illum intelligi satis est, cum hoc sibi civium meorum spondere possit vel non admonita persuasio, me securitatem omnium quieti meae praetulisse, ut et nova beneficia conferrem et ante me concessa servarem. (8) Ne tamen aliquam gaudiis publicis adferat haesitationem vel eorum qui impetraverunt diffidentia vel ius memoria qui praestitit, necessarium pariter credidi ac laetum obviam dubitantibus indulgentiam meam mittere. (9) Nolo existimet quisquam, quod alio principe, vel privatim vel publice consecutus sits ideo saltem a me rescindi, ut potius mihi debeat. Sint rata et certa, nec gratulatio ullius instauratis egeat precibus, quem fortuna imperii vultu meliore respexit. Me novis beneficiis vacare patiantur, et ea demum sciant roganda esse quae non habent.
39 For the implications of the recurring indulgentia in Pliny's letters to Trajan, cf. Cotton (1984:265) who has interpreted the passage in 10.4 in the direction that indulgentia invites requests to which one has no innate, legitimate right.

Cf. Veyne (1990:302) 'In them [i. e. the Codes] the Emperor himself speaks, addressing his benevolent and imperious messages to this subjects, and doing so in an inflated style that corresponds to his subjects' lofty conception of him'; and (423, n. 23): '... the rhetorical training of the bureaucracy, a veritable humanist mandarinate, made them incapable of precision but very much concerned to express themselves with majestic pomposity'.

A summary of the use of the felicitas on coins, is given by Erkell (1952:120-8).
 $\dot{\varepsilon} \nu о \iota \kappa о \hat{\nu} \nu \tau \alpha \varsigma \pi 0 \lambda \lambda \alpha \dot{\kappa} \kappa(\iota \varsigma) \dot{\alpha} \nu \tau \varepsilon ́ \gamma \rho \alpha \psi \alpha \varsigma$ : Cf. Aragua, 1. $32 \tau \dot{\alpha} \chi \omega \rho i \alpha \alpha \dot{\varepsilon} \rho \eta \mu 0 \hat{v} \sigma \theta \alpha \iota \kappa \grave{\varepsilon}$ $\dot{\alpha} \nu[\alpha \dot{\sigma} \tau \alpha \tau \alpha \gamma i \gamma \nu \varepsilon \sigma \theta \alpha l]$ and the commentary with reference to Eis Basilea, 58,7. Libanius (Or. XLIX, 1-2; To the Emperor, for the City Councils) also used the contrast between the flourishing past and the present wretched conditions at the transition from the exordium to
 $\dot{\alpha} \rho \xi \alpha \dot{\alpha} \mu \varepsilon \nu \circ \varsigma \delta \iota \eta \gamma \eta \dot{\eta} \sigma \mu \alpha \iota$. $\check{\eta} \nu \theta o v \nu \alpha i \beta o v \lambda \alpha i ́ \pi \alpha ́ \lambda \alpha \iota \tau \alpha i ̂ \leqq \pi o ́ \lambda \varepsilon \sigma \iota \nu \dot{\alpha} \pi \alpha ́ \sigma \alpha \iota \varsigma \kappa \tau \lambda$.).

Mihailov (1966:209) posed the question of how this passage was to be understood, suggesting that it was either mere flattery or that Gordianus III immediately after his accession received a flow of complaints on this topic. By this he evidently implied that the inhabitants of Skaptopara had noticed his efforts to relieve the causes of complaints. An other possible explanation could be that $\pi о \lambda \lambda \alpha \dot{\alpha} \kappa \varsigma \dot{\alpha} \nu \tau \varepsilon ́ \gamma \rho \alpha \psi \alpha \varsigma$ referred generally to imperial edicts. Mihailov admitted that this was merely a hypothesis as 'nihil de rebus talibus novimus'. The almost offensive flattery at first sight diminishes the credibility of the passage, and this impression is enhanced if we consider that Gordianus III at this stage had only been emperor for some months. His accession was on June 6, 238.41

All the rescripts in Codex Iustinianus of the year 238 are attributed to him, even if it is likely that some of them were issued by Maximinus Thrax (who is credited with two rescripts only; cf. Honoré 1981:22 and Schnebelt 1974). Nevertheless, it is to be presumed that the phrase was not mere flattery. It is rather based on an acute observation of imperial rescripts of this period, as well as the habit of arguing from a line of rescripts (Honoré 1981:33). $\pi о \lambda \lambda \alpha ́ \kappa \iota \varsigma ~ \dot{\alpha} \nu \tau \varepsilon ́ \gamma \rho \alpha \psi \alpha \varsigma$ most probably renders the Latin formula saepissime rescriptum est which was fairly frequent in the constitutions of the principate of Caracalla and onwards. It was a particular characteristic of the writings of Ulpian and indicated a marked reliance on imperial precedents. It can be positively attributed to one subscriptio issued in the name of Gordianus III. ${ }^{42}$ Added at the end of a subscriptio, saepissime rescriptum est has an air of exasperation and impatience. ${ }^{43}$ A parallel is afforded by the subscriptio of Domitian included in the lex Irnitana as interpreted by Mourgues (1987, see especially p. 84 and n. 40). To echo it in a petition is a sign of the petitioner's confidence and obstinacy. Further, to interpret $\pi \circ \lambda \lambda \alpha \dot{\alpha} \iota \varsigma \dot{\alpha} \nu \tau \varepsilon ́ \gamma \rho \alpha \psi \alpha \varsigma$ as a close rendering of saepissime rescriptum est may also explain the unexpected application of the aorist tense. ${ }^{44}$

41

44

Cf. esp. Loriot 1974:305, the very useful surveys in ANRW (Loriot 1975:721-2 and 1981:233). For a revision of Loriot's chronology, see Sartre (1985).

CI 7. 62, 3, without consular year; cf. Honoré (1962:227, see also 1981:22-3): Imp. Gordianus A. Victori. Appellatione interposita, licet ab iudice repudiata sit, in praeiudicium deliberationis nihil fieri debere et in eo statu omnia esse, quo tempore pronuntiationis fuerint, saepissime rescriptum est.

For a similar conclusion, cf. Hucthausen (1979:14) who assumed that the emperor intended with expressions like saepe rescriptum est and notissimi iuris est to convey to the petitioners that the answer to their approach was evident and that they better should have left him alone.
 $\tau \hat{\omega} \nu \dot{\eta} \gamma o v \mu \varepsilon ́ \nu \omega \nu ;$ contrast 11. 145-147, $\pi о \lambda \lambda o \grave{~} \pi o \lambda \lambda \alpha \dot{\kappa} \iota \varsigma ~ \sigma \tau \rho \alpha \tau \iota \omega \tau \alpha \iota \iota \dot{\varepsilon} \nu \varepsilon \pi \iota \hat{\partial} \eta \mu 0 \hat{\nu \tau \varepsilon \varsigma \varsigma . ~ S e e ~ e s p . ~ A r m-~}$ strong (1981); further Porter (1989:187) for a discussion of $\pi 0 \lambda \lambda \alpha$ 人́кıৎ with the present and aorist tense; and Fanning (1990:166), discussing multiple situations: 'The aorist gives a summary or composite view of the multiple situations, with no emphasis on the repetitions: St. Luke 17: $4 \dot{\varepsilon} \dot{\alpha} \nu \dot{\varepsilon} \pi \tau \alpha \dot{\alpha} \kappa \iota \varsigma \eta \hat{\eta} \varsigma$
 тоic $\varepsilon$ غ́v $\alpha$ ú $\eta \sigma \alpha$.

Apart from the identification of this specific phrase, there indeed is - as Mihailov suggested - in the lawcodes evidence of a much greater activity following the accession of Gordianus III. In Codex Iustinianus a total of 293 rescripts are attributed to Gordianus III, and the output is in marked contrast to the pitiable two of his predecessor, Maximinus Thrax. Out of this total, 41 rescripts are without consular year, 50 are dated 238, 80 dated 239,60 dated 240,33 dated 241,15 dated 242,11 dated 243 and only 2 are datable to 244. Of the period covered by Codex Iustinianus 117 to 533, only one year, 223, has yielded more rescripts than Gordianus III's second year. 223 was also the second year of Severus Alexander's rule and it has a recorded output of 98 rescripts. ${ }^{45}$ Both Alexander and Gordianus III were minors, so-called principes pueri. Severus Alexander was born in 208 and accordingly only 15 years old at the time of his astounding legal activity. The corresponding maximum of Gordianus III was attained at the age of 14 (born January 20, 225 or 226 , cf. Loriot $1975: 725$ and n .525 ). No one will ascribe this enterprise to a personal policy or ambition of the young emperors. It is more likely due to the surfacing of the echelons of imperial secretaries and the rule of public servants; in the case of Alexander Severus this inference has the direct support of Herodian. A corresponding wave of sympathy welcomed Gordianus III. ${ }^{46}$ The important passage by Herodian (7. 3, 6 ) recording the fear and resentment of the people towards the behaviour of the soldiers

45 The count of rescripts per regnal year of Severus Alexander and Gordianus III is based on Appendix I, Index constitutionum ad temporis ordinem redactus of Codex Iustinianus. For statistics of the Severan emperors, cf. Coriat (1985:319-20). Honoré (1981:140-3; see also 136) has a table of 'dated private rescripts' (my italics), these are apparently limited to books 2-8 of the Codex Iustinianus; accordingly Honoré's numbers do not agree with those given here. Severus Alexander is assigned 444 rescripts, Septimius Severus 435, Caracalla 294 and Elagabalus only 5. For the rescripts of 223, see the palingenesia of Coriat (1985 Part II, pp. 768-844), where the total count of this year is 103 (notices 952-1055). The palingenesia covers the Severan emperors. There is a corresponding collection for the reign of Gordianus III in Nicoletti (1981:99-151).

For a similar conclusion, cf. Honoré (1981:22) and his references to Herodian: 6. 1, 2; 6. 1, 4 (of
 $\dot{\varepsilon} \nu \varepsilon \chi \varepsilon i \rho \iota \sigma \alpha \nu$ тốऽ $\dot{\varepsilon} \pi i ̀ ~ \lambda o ́ \gamma o \iota \varsigma ~ \varepsilon \dot{v} \delta o \kappa \iota \mu \omega \tau \alpha ́ \tau o \iota \varsigma ~ \kappa \alpha \grave{~} \nu o ́ \mu \omega \nu \dot{\varepsilon} \mu \pi \varepsilon i \rho o \iota \varsigma)$ and 7. 1, 3 (of the reaction led by Maximinus Thrax); see also the appropriate notes in Whittaker's Loeb-edition. Alexander's accession coincided with Ulpianus' promotion as praefectus praetorio. Alexander became emperor at the age of thirteen on March 13 or 14, 222, and Ulpian was promoted from praefectus annonae to praefectus praetorio between March 31 and December 1 of the same year (cf. Honoré 1982:36). Further testimonies of the return to the tradition of the liberal empire, are found in a famous rescript (Codex Iustinianus 10. 11, 2 and see the exhaustive exegesis by Vigorita 1978) where he refers to the ruling principles of his time (secta temporum meorum); see further an inscription from Ephesos honouring 'the good and pious king who has restored and increased for his universe the old peace of life' (Forsch. Eph. IV, 3; p. 286, no. 36) and the letters in his name to Aphrodisias and Aurelius Epaphras (Reynolds 1982: Documents 20-24; cf. Loriot 1975:72931 for additional references to epigraphical testimonies). Despite the initial enthusiasm and expert support of senators and equestrians (see Loriot 1975:7269) the rule of Gordianus III became much more controversial in 241 after C. Furius Sabinius Aquila Timesitheus was appointed praefectus praetorio and and became the emperor's father-in-law. The declining number of attributed rescripts testifies to the increasing problems he experienced in the last years of his rule.
under Maximinus Thrax, is also a telling backgound for the expectations in the new ruler. ${ }^{47}$
 oov $\tau \alpha \mu \varepsilon$ íov $\dot{\omega} \phi \varepsilon \lambda \varepsilon$ ei $\alpha \cdot$ : von Gaertringen ( $S I G^{3} 888$ ) questioned the use of $\gamma \varepsilon$ here and in 1 . 33 and took it as a solecism for $\gamma \dot{\alpha} \rho$.

Both $\sigma \omega \tau \eta \rho i \alpha$ and $i \varepsilon \rho \rho \rho \varsigma$ belong to the vocabulary associated with the imperial cult, and the passage illustrates well the association of cult with diplomacy. The use of these words go back to the appellatives of hellenistic kings (cf. Schubart 1936:13). The most relevant discussion of that of Price (1984:239-48 'The imperial cult and political power'; see also the commentary on 1.13 of Agga Bey Köyü). He maintains (p. 242) that the great number of embassies was a way to create and define connection between subject and ruler; in the religious sphere this was obtained through the imperial cult. Further (p. 244) it was characteristic that the Greeks used religious language not only in their diplomatic approaches but also in responses to political actions taken by the emperor. The encounters of petitioners and emperors were another aspect of the same phenomenon at a lower social stratum. The authors of the petitions neither wished nor managed to disentangle from these idioms.
$\sigma \omega \tau \eta \rho^{i} \alpha$ is e. g. used of imperial intercession in an extensive inscription from Akraiphia, Boiotia, recording i. a. Nero's speech to the assembly summoned at Corinth in 67 ;48 further in an inscription from Kyzikos, Asia Minor, presenting honors of three client kings recognized by Gaius Caligula; ${ }^{49}$ and an inscription from Syros ( $S I G^{3} 890$ ) opens with the greeting $\dot{v} \pi \grave{\varepsilon} \rho$ vj $\gamma \varepsilon i \alpha \varsigma ~ \kappa \alpha \grave{\imath} \sigma \omega \tau \eta \rho i \alpha \varsigma ~ \tau \hat{\omega} \nu \quad \kappa \nu \rho i \omega \nu \nu \dot{\eta} \mu \hat{\omega} \nu \kappa \alpha \grave{\imath} \theta \varepsilon \iota o \tau \alpha \dot{\tau} \omega \nu$ $\alpha \dot{\cup} \tau о \kappa \rho \alpha \tau o ́ \rho \omega \nu$, followed by the names of Decius, and the two Caesars, his sons, Herennius Etruscus and Valens Hostilianus Messius.
iefós reflects the latin sacer, marking the corresponding noun as something set apart and belonging to or being of the divine emperor, but unlike $\theta \varepsilon i o \varrho$ it seems not to have been used of the emperor himself; cf. Saltus Burunitanus Il. III, 2 (with comm.) and 24 and Ağa Bey Köyü 11. 13 (with comm.) and 39. Drew-Bear (1977:361-3) discussed the use of iع $\rho \circ \varsigma$ and $\theta \varepsilon i o \varsigma$, and correctly remarked that one was to distinguish between on the one hand documents written by other persons (as in this instance) and on the other official documents emanating from the emperor himself or his staff. He found the use of sacer by Septimius Severus and Caracalla in the sacrae litterae of 204 (see also Morgues 1970:79$82)$ to be an isolated usage. See also Nollé (1982:31).
 cf. Ağa Bey Köyü, 1. 13 with commentary. For the use of iк\&твi $\alpha \nu \pi \rho о \sigma к о \mu i \zeta о \mu \varepsilon \nu$, see
 appearance of a siege, when there was no fighting and no one armed, caused public concern.'
$I G$ VII, $2713=S I G^{3} 81498=$ ILS III, $8794=$ Abbott/ Johnson 1926:359-60, no. $56=$ Smallwood 1967:357, no. 64, translated in Sherk 1988:112, no. 71; see also Price 1984b:823.
49 SIG $798=I G R R$ IV, $145=$ Smallwood 1967:1201, no. 401, partly translated in Sherk 1988:79-



Kemaliye ll. 8-9 with commentary. This is the only place where a petition is described as ع̌vvouoৎ (legal rather than regular or just), but I cannot see that the word has a particular or distinctive force. ${ }^{50}$
 the emperor shall look favorably upon their petition is a locus communis of the genre. It is expressed in all the petitions where this part is intact. In Saltus Burunitanus, 1. III, 18 it is done quite briefly (subvenias); more elaborated in Ağa Bey Köyü, ll. 30-1 ( $\kappa \alpha \imath ~ \delta \varepsilon o ́ \mu \varepsilon \theta \alpha$ $\varepsilon \dot{v} \mu \varepsilon \nu \hat{\eta} \dot{\nu} \mu \hat{\alpha} \varsigma \pi \rho o \sigma \theta \varepsilon ́ \sigma \theta \alpha \iota ~ \tau \grave{\nu} \nu \quad \delta \varepsilon ́ \eta \sigma \iota \nu \dot{\eta} \mu \hat{\omega} \nu$ ) and Kemaliye 11. 9-10 (кגi $\tau о и ิ \tau о ~ \delta \varepsilon o ́ \mu \varepsilon \theta^{\prime}$ $\dot{\alpha} \pi \iota \delta o ́ \nu \tau \alpha \varsigma \dot{v} \mu[\hat{\alpha} \varsigma, \mu \varepsilon ́ \gamma \iota \sigma \tau]$ ot к $\alpha \grave{\imath} \theta \varepsilon \iota o ́ \tau \alpha \tau \circ \iota ~ \tau \hat{\omega} \nu \pi \omega ́ \pi о \tau \varepsilon \alpha u ̀ \tau о к \rho \alpha \tau о ́ \rho \omega \nu)$.

The transition from the exordium to the narratio is denoted with several textmarkers; these are the tautologous iкєбíג $\ldots \pi \rho о \sigma к о \mu i \zeta о \mu \varepsilon \nu$ and $\varepsilon \dot{\chi} \not \circ \mu \varepsilon \nu о$ in the conclusion of the exordium, and the reference $\pi \rho \sigma \gamma \varepsilon \gamma \rho \alpha \mu \mu \varepsilon \nu_{\eta}$ in the first clause of the narratio.

Ll. 21-23 oiкоиิ $\varepsilon \varepsilon \nu \kappa \alpha \grave{\imath} \kappa \varepsilon \kappa \tau \tilde{\eta} \mu \varepsilon \theta \alpha \dot{\varepsilon} \nu \tau \hat{\eta} \pi \rho \sigma \gamma \varepsilon \gamma \rho \alpha \mu \mu \dot{\varepsilon} \nu \eta \kappa \kappa \dot{\omega} \mu \eta$ : The petitions of Part I:A have two main sources: tenants of imperial estates (Saltus Burunitanus, Gasr Mezuar, Ağa Bey Köyü and Aragua), or propertied villagers (Dagis, Kemaliye, Güllüköy, Kassar, Kavacık, probably, and Skaptopara). In Skaptopara the status and identity appears clearly from the words conpossessorem in 1. 8, кєктй $\varepsilon \varepsilon \alpha$ here, оікобвото́т $\alpha$ 11. 64-65 and $i \delta \iota \omega \tau i \alpha$ (which may be rendered with independence) in $1.72 .{ }^{51}$
 otherwise unattested $\varepsilon \dot{v} \varepsilon \pi \varepsilon ́ \rho \alpha \sigma \tau o \varsigma$, most attractive, which was Kapellas' original reading, and the emendation suggested by Wilamowitz, $\varepsilon \dot{v} \varepsilon \pi \eta \rho \varepsilon ́ \alpha \sigma \tau \circ \varsigma{ }^{52}$, exposed to harm, depends on the interpretation of $11.23-26$ and 122-143. As reported in the critical apparatus Dittenberger $\left(S I G^{2}, 418\right)$ preferred $\varepsilon \dot{v} \varepsilon \pi \eta \rho \varepsilon ́ \alpha \sigma \tau o \varsigma$, which von Gaertringen changed to $\varepsilon \dot{v} \varepsilon \pi \varepsilon \dot{\varepsilon} \rho \alpha \sigma \tau \circ \varsigma$ in $S I G^{3}, 888$. All other editors texts preserve Kapellas' original reading. ${ }^{53}$

Johnson \& Coleman-Norton \& Bourne (1961:230), 'a petition which is just'; Lewis \& Reinhold (1966:439), 'a just supplication'; Mihailov (1966:220), 'legitimas preces'; Freis (1984:229), 'eine Bittschift, die berechtigt ist'; Herrmann (1990:19), 'bringen wir mit vollem Recht ... unsere Bittschrift'.

The new readings of the text at 1.108 have removed the little substance that was left from the arguments of Abbott \& Johnson (1926:470-2) about the status and identity of the petitioners.

Cf. app. crit., but above all his comments (Einzelheiten) included in Appendix II, no. under anm. 6: 'das lexicon lehrt, daß غंतध́p $\alpha \sigma \tau \circ \varsigma$ ein poetisches wort ist und nicht amoenus sondern amabilis bedeutet. dasselbe lehrt, daß $\varepsilon \dot{\varepsilon} \varepsilon \pi \eta \rho \varepsilon ́ \alpha \sigma \tau \sigma \varsigma \dot{\varepsilon} \pi \eta \rho \varepsilon \alpha \dot{\alpha} \zeta \omega$ u. a. eben in späten zeit, bei christlichen schriftstellern sehr geläufig ist, während das hier von mir hergestellten wort vor Galen überhaupt nicht belegt ist. was den sinn anlangt, so erklärt die lage in der nähe eines badeortes und zweier garnisonen nicht die landschaftlichen reize, sondern die gelegenheit, daß die bauern molestirt werden.'

Among the translators only Lewis \& Reinhold (1966:439) follow Wilamowitz, translating 'the [...] village, which is exposed to wanton damage because of'. Contrast Johnson \& Coleman-Norton \& Bourne ( $1961: 230$ ) 'the ... village, which is a desireable resort, because it has the advantage of hot springs and is accessible from the two army stations in Trace'; Mihailov (1966:2201) in vico supra scripto amabilissimo quod habeat usum thermarum et sit interiectus castris in Thracia sitis; Freis (1984): 'das sehr schön ist, weil es warme Quellen hat und [...] mitten zwischen zwei in Eurem Thrakien befindlichen Kastellen liegt'; and Herrmann (1990:19): 'das dadurch attraktiv ist, daß es [...] und sich in der Mitte zwischen zwei in der Dir gehörigen Provinz Tharkien gelegenen Heerlagern befindet.' See below for the translation implied by MacMullen (1963:86-7).

Apparently Wilamowitz took the former passage to imply a liability. The parallel descripion found in the second stage (1l. 122-138) supports the original reading by expressly describing the village's position as desirable (so also Mihailov 1966:204).

At this stage (ll. 21-33) the petitioners used a topos which occurs frequently in the petitions: the contrast between the blessed state of yesterday and the harassment experienced today. The effect of this theme becomes blurred - if not lost - if we change $\varepsilon \dot{\varepsilon} \varepsilon \pi \varepsilon ́ \rho \alpha \sigma \tau \circ \varsigma$ into $\varepsilon \dot{\cup} \varepsilon \pi \eta \rho \varepsilon \dot{\varepsilon} \alpha \sigma \tau \circ \varsigma$. Consequently the adjective must have had a positive meaning which also affects and includes the next coupling, i. e. the military camps.

Ll. 24-26 к $\alpha \grave{\imath} \kappa \varepsilon \imath ิ \sigma \theta \alpha \iota \mu \varepsilon ́ \sigma o \nu ~ \delta v ́ o ~ \sigma \tau \rho \alpha \tau o \pi \varepsilon ́ \delta \omega \nu ~ \tau \hat{\omega} \nu$ ö $\nu \tau \omega \nu \dot{\varepsilon} \nu \tau \hat{\eta} \sigma \hat{\eta}$ Ө $\rho \dot{\alpha} \kappa \eta$ : It is worth noticing that the soldiers are left out in the catalogue of the village's blessings given in the second stage (11. 122-138).

Thracia, ruled by a procurator - or termed as here praeses - was in theory an unarmed province, a provincia inermis, where we nevertheless have proof that auxiliary cohorts were present. An unpublished military diploma from 114 records the discharge of two men from cohors II Bracaraugustorum (equitata) and cohors IV Gallorum. Inscriptions, which can be dated to the period 188-222, from Sapareva Banja (Stanka Dimitrov-county) and Gäläbruk (Radomir-county) mention cohors II Lucensium (all these references are from Gerov 1988:31, and n. 4). Gerov has identified these two camps as auxiliary posts, one at Aporeva Banja and the other less precisely in the valley of Bregalnica; at this latter place was stationed cohors II (?) Concordia Severiana. These locations fit the rather vague description given in the petition.

To ascertain the correct reading in 1.23 ( $\varepsilon \dot{v} \varepsilon \pi \varepsilon \rho \alpha \dot{\alpha} \sigma \tau \varphi)$ is a point of some significance, as it concerns the mixed blessing of military presence. Two studies are particualrly relevant for this point, Gren (1941) and MacMullen (1963). Gren (1941:V) maintained that historians generally had underestimated the economic role of the Roman army. He made its positive influence the theme of his study. It is thus a great pity that he did not notice the true value of this passage. Not least Gren would have been better prepared against the ensuing criticism voiced by MacMullen; but whether Wilamowitz' unfortunate suggestion is to blame, is not possible to establish. ${ }^{54}$

MacMullen (1963:86-7, chapter 4. 'A mixed blessing') on the other hand had a keen eye for the negative effects of military presence in general and soldiers in particular. He paraphrased this passage by saying that it 'was unhappily close to two army camps'. Judging from the evidence of this epigraphic collection of petitions, it may indeed be obvious to associate military presence primarily with harassment, extortion, uncompensated requisitions etc. As we have seen, however, this paraphrase does not convey the true read-

54 Gren referred to Skaptopara twice (pp. 24 n .81 , and 28) but made no comment on this point so relevant for his main theme. It is of course not possible to ascertain which text Gren relied upon. In p. 24 , n. 81 he refers to CIL III, $12336=I G R R, 674=$ Abbot \& Johnson (1926) no. 139. None of these have accepted Wilamowitz' suggestion, which in fact is only reported in the critical apparatus to the CIL-text and accepted by Dittenberger $\left(S I G^{2}, 418\right)$. Gren did not refer to $S I G^{2}$.
ing of the text. MacMullen (1963:89-90) then went on to criticise Gren's study because of its many 'must-have-beens' and probabilities, by eloquently stating that 'His work is interseting and important, yet it suffers from a failure to produce any evidence joining the first and last member of his syllogism; there were soldiers, and there was prosperity; but was there a connection?'

The expression found in 11. 23-26 of Skaptopara is indeed such a link. I think it is fair to say that the villagers had originally come to see their position as favourable as regards the military camps. And in the present context 'favourable' must be interpreted as 'economically favourable'. The next passage (ll. 28-30) supports this interpretation; here they tell that as long as they remained untroubled and unshaken 'they contributed faultlessly in full both taxes and the other impositions'.

We shall not forget that there are numerous inscriptions that honour soldiers individually; this proves that they were also seen as a local asset. Roueché (1981:11-35, nos. 7 and 8) gives the examples of Aurelius Gaius and an anonymous colleague, centuriones frumentarii, who received honours because of their goodwill and affection towards the town of Aphrodisias. In the dispute between the Phrygian villages Anosa and Antimacheia on the territory of an imperial estate (Frend 1956:46-7, translated in Levick 1985:57-60, no. 54) an optio named Aurelius Symphoros (1l. 16, 20 and possibly 27) was the assistant of the procurator Aurelius Threptus, and was to deal with the village council directly; two letters from him are recorded. At a later stage in this dispute (213) Anosa asked the procurator Philocurius to be assigned a stationarius to guarantee the procuratorial decisions (ll. 32-33); Philocurius granted them this. Cf. also the centurion (but in Herodes Antipas' service) in St. Luke 7. 2-5, who had built a synagogue for his local community

LI. 26-27 $\kappa \alpha \grave{\iota} \dot{\varepsilon} \phi$ ’ ớv $\mu \bar{\varepsilon} \nu$ tò $\pi \alpha ́ \lambda\{\lambda\} \alpha t$ : von Gaertringen ( $S I G^{3} 888$ ) explained this as 'quamdiu, quem ad finem, manifesta casuum genitivi et accusativi ( $\dot{\varepsilon} \phi$ ' öбo $\nu$ र $\rho o ́ \nu o \nu$ ) confusione'. Mihailov (1966:204) agreed in sense but took it to be a confusion of $\dot{\varepsilon} \phi^{\prime} \circ \circ$ and $\dot{\alpha} \phi{ }^{\prime} o \dot{u}$.
 occurrences of these familiar stems prefixed with $\alpha$-privativum; cf. PSI IV, 292, 1. 1,

 $\kappa \tau \lambda$. Frequently used expressions like $\dot{\alpha} \lambda \varepsilon \iota \tau o v \rho \gamma o ́ \varsigma ~ a n d ~ \dot{\alpha} \tau \dot{\varepsilon} \lambda \varepsilon \iota \alpha$ may have functioned as templates. Two of these privatives also occur in a letter of Nero to 'a town and 6475' (Montevecchi 1970; col. II, 11. 2-5, see commentary pp. 28-31) $\alpha \nu \eta \beta \rho i ́ \sigma \tau o v \varsigma ~ к \alpha \grave{~}$ $\dot{\alpha} \nu \eta \pi \varepsilon \rho \varepsilon \alpha ́ \sigma \tau o v \varsigma ~ \delta \iota \alpha \phi \nu[\lambda] \alpha ́ \sigma \iota \nu \dot{\nu} \mu \hat{\alpha} \varsigma$, $ّ \omega \sigma \pi \varepsilon \rho \kappa[\alpha] i$ ó $\theta \varepsilon o ̀ \varsigma ~ \pi \alpha \tau \eta \dot{\rho} \mu o v \dot{\varepsilon} \beta o v \lambda \dot{\eta} \theta \eta .{ }^{55}$

Here one might take the privatives to indicate that the mobbing and shakedown had become so frequent, that it was a meaningful asset to describe one's situation as unmobbed

[^33]and unshaken. Set in this particular chronological frame, the quotation from Herodian (see n. 47) may serve as a background.
 lel expression in. 11. 97-98 and Ağa Bey Köyü, 11. 28-30 (with commentary). The inhabitants at Ağa Bey Köyü were tenants, however, and the system of produce shares and taxes would not be the same for the independent owners (oiкобгбтóтаь 11. 64-65) at Skaptopara. In our corpus $\dot{\varepsilon} \pi \iota \tau \alpha \dot{\gamma} \gamma \mu \alpha \tau \alpha$ is only used here. ${ }^{56}$ It is again plausible to hold that the first noun, (фó $\rho \circ$, in 1.97 described as izpoì фópot), covers the basic tax, whereas they with $\dot{\varepsilon} \pi \iota \tau \alpha \dot{\gamma} \gamma \mu \tau \alpha$ (11. $98 \tau \grave{\alpha} \lambda o \iota \pi \grave{\alpha} \tau \varepsilon \lambda \varepsilon ́ \sigma \mu \alpha \tau \alpha$ ) implied additional impositions. Further, it is possible that among the latter were included services tied to transport and quartering but enforced in keeping with the regulations set by the provincial governors and supervised by their staff.

Ll. 30-31 $\varepsilon i \varsigma ~ \ddot{\psi} \beta<\rho \cdot \iota \nu$ (?) $\pi \rho o \chi \omega \rho \varepsilon i v$ : From the readings recorded in the critical apparatus it appears that the text is uncertain at this point. Kapellas' copy had $\varepsilon$ eloı $\beta i \alpha \alpha$ which does not make sense. The facsimile supplied with this copy has €IC | $\beta i \alpha \nu \pi \rho o \chi \omega \rho \varepsilon \hat{\nu} \nu$. From this we can reconstruct the letters on the stone as GIC \| INBIANIIPOX』PEIN (which challenges my imagination unduly). Von Gaertringen ( $\mathrm{SIG}^{3} \mathrm{II}, 888, \mathrm{n} .11$ ) found the reading suggested in Kontoleon (1891:275) unacceptable (' $\varepsilon i \varsigma \beta i \alpha \nu ~ \pi \rho \circ \chi \omega \rho \varepsilon i ̂ \nu ~ \kappa \alpha i ̀ ~ \beta \iota \alpha ́ \zeta \varepsilon \sigma \theta \alpha \iota$ vel in hoc titulo intolerabile videtur') and and gave $\varepsilon i \varsigma \mid\left[{ }^{\prime}\right] \beta[\rho \iota] \nu$. Mihailov set $u$ ú $\beta \rho \iota \nu$ in parenthesis. Kontoleon's text does not explain the $\iota \nu$ preceding $\beta \iota \alpha$ and von Gaertringen's rational objection concerning style is sound even if it is weakened because $\pi \rho \circ \chi \omega \rho \varepsilon \hat{\imath} \nu$ here is constructed with a personal subject (LSJ, s. v. 3, gives only a few examples of this: i. a. Cassius Dio 39. 37; 48. 1; 73. 3 and Herodian 1.15.8). In conclusion it seems better to let a question mark express the uncertainty.

For a combination of these two words, ü $\beta \rho \iota \varsigma$ and $\beta i \alpha$, cf. 1. 33 of Augustus letter to
 $\tau \grave{\eta} \nu \kappa o \iota \nu \eta े \nu \dot{\alpha} \pi \dot{\alpha} \nu \tau \omega \nu \dot{\eta} \mu \hat{\omega} \nu \dot{\alpha} \sigma \phi \dot{\alpha} \lambda \varepsilon t \alpha \nu[\dot{\alpha} \nu \alpha \iota] \rho \circ u ́ \nu \tau \omega \nu \dot{\alpha} \gamma \alpha \nu \alpha \chi \tau o v ̂ \nu \tau \varepsilon \varsigma(11.32-5) .{ }^{57}$
 The information about a neighboring market place is further developed in the second petition (11. 134-138). The expression in 11. 134-136, $\pi \alpha \nu \eta \eta_{\gamma v \rho \iota \varsigma ~}^{\sigma v \nu \alpha \gamma \varepsilon \tau \alpha \iota \text {, recurs in the }}$ edict of Caecilius Secundus Servilianus authorising the market at Mandragoreis (Nollé 1982:201 $=$ SEG XXXII, 1982, 313-5, no. 1149).

Markets were daily or regularly held in the towns of the Roman empire; to arrange markets were one of the cities' prerequisites. In areas which were not extensively

56 It occurs only randomly in other contexts and then primarily as a rendering of the Latin edictum, cf. Mason (1974:48, s. v.); although $\delta \iota \alpha \tau \alpha \dot{\gamma} \mu \alpha$ is the normal translation of edictum, cf. II. 119.
$57 \quad \mathrm{SIG}^{3} \mathrm{II}, 780=$ Abbott \& Johnson 1926:3334, no. $36=I G R R$ IV, $1031=$ Ehrenberg \& Jones 1976:1434, no. 312 = Sherk 1969:341-4, no. 312; translated in Johnson \& Coleman-Norton \& Bourne 1961:124, no. 147 and Sherk 1984:1334, no. 103, not no. 105 as printed in index. The inscription was found in Astypalaea and is from the second half of 6 BC .
urbanised, or in urban territories of large extension which precluded regular travel to the mother town, the provincial government appointed places where to hold markets. The marketplace close to Skaptopara must have belonged to this latter category. This particular market distinguish itself by going on for fifteen consecutive days at the start of October and at this occasion enjoying immunity from market tax. Following Nollé (1982:31, n. 31) this immunity was a particular privilege only granted by emperors. ${ }^{58}$

As a rule $\pi \alpha \nu \eta \gamma v \rho \iota \varsigma$ designated markets called at long intervals; this kind of periodic market was in Latin designated by mercatus to be contrasted with the nundinae, held at short intervals (cf. de Light \& de Neeve 1988). ${ }^{59}$ Further $\pi \alpha \nu \eta \eta^{\prime} \gamma \rho \iota \varsigma$ should normally be connected with a religious festival, but its use here can be explained because the Greek language had no current specific term for this type of periodic market. On the other hand a religious festival in the middle of October would easily explain the frequent and unaccounted presence of the leading men of the province.

We should like to answer two further questions: how did the market of Skaptopara receive its immunity and what was the tax rate? The first must remain unanswered; it may well have been by an imperial grant, but, as this is peripheral to our petitioners, no further details are given. Still the phrasing could hint at unintentional, negative effects of an emperor's rulings.

The fact that immunity from market tax was a cherished privilege tells us that the taxes must have been levied at a rate which was felt decisive for business, even if we in his instance do not know the exact percentage. Judging from our modern equivalents, purchase tax and VAT (where Norway is in the lead with $23 \%$ ), we will hardly be scared off by rates as the $2.5-5 \%$ portorium (cf. Cic. Verr. 2. 2, 158 and Wörrle 1988:213 and index s. v. $\dot{\alpha} \tau \varepsilon \lambda \varepsilon \iota \alpha$ ) or the vicesima hereditatum. On the other hand these modest rates

To prove his statement Nollé referred to two inscriptions. The first was 'la grande inscription de Baetocéce' where Gallienus in year 258/9 confirmed the old privileges bestowed by a king Antiochus in the second century BC. The inscription is given in CIL III, $184=$ ILS $540=I G R R$ III, $1020=$ OGIS $262=$ Welles $(1934: 28 / 8$, no. 70) $=$ Abbott \& Johnson (1926:485-6, no. 147) $=$ IGLS VII, $4028=$ Austin (1981:291-2, no. 178, only translation): Regum Antiqua beneficia, consuetu|dine etiam insecuti temporis adpro |bata, is qui provincia regit, remota violentia partis adversae, incolumia $\mid$ vobis manere curabit.

The second was the grant by Probus in 287/9 to a landowner, Munatius Flavianus, through the praeses provinciae Numidiae, Aurelius Diogenes. The is document no. 4 (pp. 119-129) in Nollé (1982); litterature in Nollé p. 120. Ex rescrip|to dei Probi,| postulan|te Mun(atio) Flavia||no nundinas $\mid$ Emadaucap|ens(es) immun|[es] $V$ kal(endarum) et $\mid I I I$ idu(u)m cele ||brandas, $v(i r)$ $p($ erfectissimus $) \mid p$ (raeses) $N$ (umidiae) Aur. Diogene benefi|cium datum suplere dignatus est.

De Ligt \& de Neeve (1988, a stimulating article throughout, but see esp. pp. 396 with notes and 413) discussed the term $\pi \alpha \nu \eta$ रvpıऽ and found its use in Skaptopara anomalous. Notice especially p. 396, n. 23: 'The inscription, dating from 209 A. D., has the institution of a panêgyris in the village of Mandragoreis, to be held at the $9^{\text {th }}$, the $19^{\text {th }}$ and the $30^{\text {th }}$ day of each month. It is striking that in the cases of Scaptopara and Mandragoreis we have no indication of religious activities'. On p. 413 they comment 'that ateleia had the effect of attracting visitors, and that the Scaptoparans expected this to be remunerative (ll. 134-135). But it seems reasonable to suppose that the freedom of market dues was also intended to enhance this panêgyris' (and the community's) status by attracting more people. The kômê of Scaptopara seems to have been behaving like a city - with detrimental consequences its inhabitants had not expected'. De Light \& de Neeve's analysis paired with the text of the petition gives us a glimpse of the importance of this $\pi \alpha \nu \eta \gamma \gamma \rho \iota s$.
are clearly informative about the limits which the ancient economy set for taxation. In modern times the rates have been increased out of proportion; that we still advertise taxfree goods is thus hardly surprising.

Ll. 35-53: In escalating order the petitioners point out four categories of unwanted visitors: ordinary civilians on visit to the market (here), soldiers (1.44), the provincial governor with members of his staff, and the imperial procurators (11. 51-53).

The first category, ordinary civilians, could in no way expect to be lodged and nourished at others' expense and one wonders what methods they may have used to obtain this. Perhaps they arrived in such numbers that the villagers had to acquiesce.

Inscriptions published relatively recently (Frend 1956, Mitchell 1976 and Malay $1988=$ Tabala) have supplemented a series of official documents which concern the organization of requisitioned transport and accommodation under the Roman empire. ${ }^{60}$ As Mitchell lucidly describes, the network of roads which were constructed in the Roman provinces would have been rendered useless if it was not balanced with transport measures of corresponding efficiency. Towns and villages which bordered on these roads (termed via publical $\delta \eta \mu o \sigma i \alpha, \beta \alpha \sigma \iota \lambda \iota \kappa \bar{\eta}$ and $\lambda \varepsilon \omega \phi o ́ \rho \circ \varsigma$ ó $\delta{ }^{\circ} \varsigma^{61}$ ) had their duties measured out in detail. But requisitions of transport were at all times associated with complaints about abuses. The gist of Libuscidianus' edict is to lay down that no one should use carts without payment, and it goes on to give fairly detailed numbers and rates for carts and named substitutes. The passage about shelter and hospitality is much less protective of those called upon to provide as it says that it shall be 'provided without payment [...] in such a way that these do not exact other services without payment from people who are unwilling'. ${ }^{62}$

60 Frend (1956) gives a dossier on disputes concerning the distribution of $\dot{\alpha} \gamma \gamma \alpha \rho \varepsilon i \alpha$ between the two Phrygian villages Anosa and Antimakheia, which covers the years (approx.) 200-237. Mitchell (1976) gives an edictum issued by the legatus pr. pr. of Galatia, Sex. Sotidius Strabo Libuscidianus in 13-15; the edict is given in both Latin and Greek and is one of the major bilingual inscriptions. Mitchell surveyed the other documents (private and official) in a very useful bibliographical note (pp. 111-2).

Cf. Ulpian, Liber sexagesimus ad edictum (= Digesta 43. 8, 22): Viarum quaedam publicae sunt, quaedam privatae, quaedam vicinales. Publicas vias dicimus, quas Graeci $\beta \alpha \sigma \iota \lambda \iota \kappa \alpha ́ \varsigma, ~ n o s t r i ~ p a e t o r i a s, ~$ alii consulares vias appellant. Ulpian's distinction between public and private roads was dependent on the state of the soil: public roads were on public soil, as private were on private (cf. par. 20 Viam publicam eam dicimus, cuius etiam solum publicum est). Among the inscriptions in our material $\delta \eta \mu \sigma \sigma i \alpha$
 and 19; the juxtaposition of $\beta \alpha \sigma \iota \lambda \iota ฑ$ and $\lambda \varepsilon \omega \phi$ ó $\rho \varsigma \varsigma$ in Euhippe, II. 8. See Pekáry (1968) for discussion of these terms.

Cf. Mitchell (1976) p. 107, 11. 23-25: Mansionem omnibus qui erunt ex comitatu nostro et militantibus ex omnibus provincis et principis optimi libertis et servis et iumentis eorum gratuitam praestari oportet, ita ut reliqua ab invitis gratuita non e(x)sigant. This goes in the Greek version (p.

 $\delta \varepsilon \hat{1}, \tau \dot{\alpha} \lambda \mid \lambda \alpha \delta \hat{\varepsilon}$ - . . In Mitchell's translation: 'Shelter and hospitality should be provided without payment for all members of my own staff, for persons on military service from all [so Levick, other Mitchell] provinces and for freedmen and slaves of the best princes and for the animals of these persons, in such way that these do not exact other services without payment from people who are unwilling.' For translations of these two documents, see also Levick (1985, Frend: pp. 57-60, no. 54 and Mitchell: pp. 100-2, no. 91).

It is obvious that this general obligation to provide accommodation could turn into a severe burden for particular communities. Vehiculatiol $\dot{\alpha} \gamma \gamma \alpha \rho \varepsilon i \alpha$ would be most severely felt along and, indeed, associated with the main roads. Yet one may expect that tighter control and specific regulations balanced the burden for the communities which were regularly called upon to provide this service. This is exactly what emerges from the documents published by Mitchell, Frend and Malay. Further it is fair to assume that the inclination to associate vehiculatio with specific roads, in turn nurtured arguments like 'the soldiers are leaving their proper routes, the main roads' etc. In Tabala (ll. 21-24; at this point much of the context relies on restoration) there is apparently a ruling given by Roman officials (proconsuls) which forbids soldiers to leave the main roads. As it stands, the passage in Tabala appears to impose severe restrictions on Roman soldiers when performing their daily duties, and it is hard to believe that this could have been an all-time ban. On the other hand one can make a point of the accumulative weight of the petitioners' repeated argument; that is to say: if it was no base to this reasoning, why was it so frequently used $?^{63}$ In the commentary on Phaina, 11. 16-18, we have suggested an explanation, interpreting the phrase as a brief enthymeme.

This passage of Skaptopara does not really say anything about transport. Nonetheless accommodation and transport are inextricably related, and this is underscored by the frequent references to the thoroughfares by the petitioners in this connection. To have the liabilities covered under vehiculatio invoked by private persons is another matter. Probably similar circumstances provoked the letter of the Syrian legate, Iulius Saturninus to the inhabitants of Phaina. An equivalent set of regulations must have been in force in the Thracian province; this follows from 11. 86 (oí̧ $\mu \grave{\eta} \varepsilon \check{\varepsilon} \xi \varepsilon \sigma \tau \tau \nu \dot{\alpha} \nu \alpha \gamma \kappa \eta$ ). And that these broadly must have corresponded with the ones given by Libuscidianus, can be inferred from the expressions of the petition, where it is stated twice that provisions were given without indemnity. This is obviously intended to tie the description to the letter of the law. Nevertheless, it seems it is the total of the visitors that has brought the village to its desperate state where all parties are responsible. In the more polished speech before the governor, this point has evaporated as the four categories of unwelcomed visitors have dwindled to soldiers solely (cf. 11. 144-146, $\pi o \lambda \lambda o \grave{~} \pi o \lambda \lambda \alpha \dot{\alpha}[\kappa \iota \varsigma ~ \sigma \tau \rho \alpha \tau \iota] \hat{\omega} \tau \alpha \iota)$.

From several documents Mitchell (1976:119-21) could trace an evolution in the administration of these requisitions. At first they were administered at city level, when the city magistrates managed the distributions. Starting with Dagis, documents from the 2nd half of the century and the 3rd century show that the management had been transferred to the provincial government. While it may be sweeping to claim that such a shift should apply to all provinces, the evidence supports Mitchell's interpretation.

63 In Ağa Bey Köyü (11. 33-34) the petitioners ask to have the road leading to the imperial estate cut off ( $\kappa \omega \lambda \hat{v} \sigma \alpha t \delta \grave{\varepsilon} \tau \grave{\eta} \nu \varepsilon i \varsigma \tau \grave{\alpha} \chi \omega \rho i \alpha \tau \grave{\alpha} \delta \varepsilon \sigma \pi \sigma \tau \iota \kappa \grave{\alpha} \check{\varepsilon} \phi o \delta o \nu)$; the gist of the present passage is repeated in
 $\alpha$ u̇tov̀ऽ $\tau \grave{\alpha} \varsigma ~ \check{\alpha} \lambda \lambda \alpha \varsigma \kappa \omega \dot{\omega} \mu \alpha \varsigma \dot{\varepsilon} \phi ’ \dot{\eta} \mu \hat{\alpha} \varsigma ~ \check{\varepsilon} \rho \chi \varepsilon \sigma \theta \alpha \iota$; in Aragua the parallel expression (II. 17-18) is
 $\sigma \tau \rho \alpha \tau t \omega \tau \alpha \iota$; finally the same attitude is indirectly revealed in G. Gabinius Barbarus Pompeianus' edict
 ó $\delta o v ̀ \varsigma ~ \sigma \tau \rho \alpha \tau \omega \omega \tau \hat{\omega} \nu \tau \varepsilon \kappa \alpha i \grave{o} \phi \iota \kappa \alpha \lambda i \omega \nu$.

In the case of Skaptopara this is strengthened by 11. 56-59 which refer to the repetitive visits to the governors and their futile attempts to correct the abuses.
 $\kappa \alpha \tau \varepsilon \lambda \eta \lambda \dot{v} \theta \alpha \mu \varepsilon \nu$ : For the status of the petitioners, see the entry on 11. 21-23. оікобєбто́т $\eta$ s is found in SEG XXXI (1981) no. 986 and P. Oxy. XXII, 2338 \& 47. 3346 and P. Phil. 1. 1,2 .

L1. 71-72: $\pi \dot{\alpha} \lambda \iota \nu \dot{\varepsilon} \tau \sigma \dot{\lambda} \mu \eta \sigma \alpha \nu \dot{\varepsilon} \pi \iota \phi \dot{v} \varepsilon \sigma \theta \alpha \iota \dot{\eta} \mu \varepsilon \hat{\imath} \nu$ : 'they have again ventured to stick close'; $L S J$ s.v. $\dot{\varepsilon} \pi \iota \phi \dot{v} \omega$ II. Pass. gives the meaning 'stick close' and 'attack'; some of the negative meaning is still contained in the botanical term epiphyte. The recently published (1995) P. Kell. 21, (dated 321) gives an interesting parallel in 11. 6-10: Nóıs roívov


 ual distribution of $\dot{\varepsilon} \pi \iota \kappa \omega \mu \alpha ́ \zeta \varepsilon \iota \nu$ and $\dot{\varepsilon} \pi \iota \phi \dot{\varphi} \varepsilon \sigma \theta \alpha \iota .{ }^{64}$

 ing may not be established, but the words $\dot{\varepsilon} \nu \sigma \tau \eta \dot{\eta} \eta \dot{\alpha} \nu \alpha \gamma \rho \alpha \phi \dot{\varepsilon} \nu \tau \alpha$ give forth the aim: an order to display the imperial decision publicly. The subscriptio did not contain such an order, nevertheless the monument was made. To have this request included tells us that a permanent record was aimed at at the outset. See commentary to Phaina, 11. 29-40.

The passage reflects familiarity with the procedure for the handling of petitions (cf. 11. 18, $\check{\varepsilon} \nu \nu о \mu о \nu ~ i \kappa \varepsilon \sigma i \alpha \nu$ and 11. 79-80, $\delta \iota \alpha \dot{\alpha \varepsilon i \alpha} \alpha$ бov $\dot{\alpha} \nu \tau \iota \gamma \rho \alpha \phi \hat{\eta} \varsigma)$. The reference to the rescript as $\tau \grave{\alpha} \theta \varepsilon i \alpha \dot{\alpha}$ oov $\gamma \rho \dot{\alpha} \mu \mu \alpha \tau \alpha$ in this context is important for the discussion of the expression sacrae litterael $\theta \varepsilon i ̂ \alpha ~ \gamma \rho \alpha ́ \mu \mu \alpha \tau \alpha$ (cf. Drew-Bear \& Herrmann \& Eck 1977:35862; Williams 1986:195 and Mourgues 1987:79) and clearly shows that the expression $\theta \varepsilon i \alpha$ $\gamma \rho \alpha \dot{\alpha} \mu \mu \alpha \tau \alpha$ could be used of an answer to a petition.
 of the final words of the petition, cf. critical apparatus. In 1992 Dr. Hallof and I were in agreement that KA $\Theta O P[] \mid. \Omega M E N O I$ could be read on the squeeze. The two underdotted letters have the same circular shape (thus excluding angular letters like T and A) and there is only space for one more letter in the lacuna at the end of the line. Hence $\kappa \alpha \theta 0[\rho] \omega \hat{\omega} \mu \nu \quad \iota$ can be suggested in the sense 'when we humbly pay you our respect'. The following oov can be taken as an echo of $\sigma o v$ in 1. 105, and $\pi o \iota o \hat{\nu} \mu \varepsilon \nu$ as a weak substitute for $\chi \alpha ́ \rho \iota \nu$ $\dot{o} \mu о \lambda o \gamma o v \hat{\mu} \mu \nu$. Otherwise $\sigma o v$ is hard to explain: There are some examples where the geni-

[^34]tive is used in place of accusative in the inscription, cf. II. 29, к $\alpha \grave{\iota} \dot{\varepsilon} \phi$ ' o $\hat{\dot{v}}$ (see com-
 suggested $\kappa \alpha<\tau \alpha \beta \circ \gtrdot \omega \mu \varepsilon \nu \circ \iota$ in the sense 'advocantes te (Caesarem) in auxilium'; this suits or paraphrases the sense well, but - from the evidence of the squeeze - it was not on the stone.

## Ll. 108-164: General comments

An uninscribed section equalling three to four lines (see 5. DESCRIPTION) separates the second Greek text from the imperial petition. One will inevitably seek to define both the nature of this second part, to establish the identity of the named reepresentative and to explain why the text breaks off in medias res. The first challenge is faced below. The critical apparatus to and the commentary on 1. 108 meets the second. Above (in 6. THE DESIGN AND PURPOSE OF THE MONUMENT) and below in the commentary on 11. 163-164 I present my own answer to the third question.

## Pyrrus before the governor

L. 108-111: Hallof's readings and restorations of 11. 108-111 have perhaps the greatest impact. His text has made most of the earlier comments irrelevant, and his readings allow us at last to interpret the monument logically. There is no longer a role to play for the man of the world, Diogenes of Tyre, who figured in the earlier editions. ${ }^{65}$ On the contrary Pyrrus - the effective representative of the Skaptoparenians - reappears. The Latin word, adlegent, introduces the second stage and reveals that the text following (ll. 108-164) was taken from the proceedings of an official hearing. ${ }^{66}$

All difficulties, however, have not been smoothed away. Hallof (p. 424) points at the unacceptable transition in 1.111 ( $\dot{\varepsilon} \lambda \hat{\eta} \lambda \nu \theta \varepsilon \nu-\delta o \kappa \varepsilon \hat{\imath} \delta \varepsilon ́ \mu o \iota$ ). Hallof also noticed a space between the two words $\dot{\varepsilon} \lambda \bar{\eta} \lambda u \theta \varepsilon \nu-\delta o \kappa \varepsilon \hat{\imath}$, which he hesitantly fills with [ $\kappa$ ] $\alpha \dot{\imath}$ (see app. crit. on p. 426). The second stage has in fact three divisions: 1) Introduced by adlegent;
 in 11. 120-122; 3) starts with $\hat{\dot{\eta}(\nu)} \delta \grave{\varepsilon} \dot{\eta} \dot{\alpha} \xi i \omega \sigma \iota \varsigma$ in 1. 122.

A possible interpretation is to see the second stage as an excerpt of the official proceedings. Pyrrus represents the village Skaptopara (though not mentioned by name), the statement 'Pyrrus the praetorian has come to this meeting by divine benevolence' should be taken at face value, implying that Pyrrus by imperial permission was granted leave of absence to represent his village before the governor. Since the first person is used in the second division ( $\mu o \iota$ in 11. 112 and 120), and there is a reference to Pyrrus in the third person in the third division, the $\dot{\alpha} \xi i \omega \sigma \iota \varsigma$ (11. 122-124: 'H $\kappa \dot{\omega} \mid \mu \eta \dot{\eta}$ тov̂ $\beta o \eta \theta o v \mu \varepsilon ́ v o v$ $\sigma \tau \rho \alpha \mid \tau \iota \omega \tau o v)$, it is fair to assume that these two divisions were not said by Pyrrus, but

65 A lot has been written on the ghostly figure of Diogenes; for a few samples see the critical apparatus and the commentary on 1. 108.
66) In such transcripts Latin often alternates with Greek (cf. e. g. the epigraphic parallels in W. Kunkel: 'Der Prozess der Gohariener vor Caracalla', Festschrift Hans Lewald, Basel 1953, pp. 81-91, and W.H.C. Frend: 'A Third-Century Inscription Relating to Angareia in Phrygia', JRS 46 (1956) 46-56.
rather by an assisting rhetor or advocate. Further, the repeated use of $\mu \circ \iota$ points to a selfconscious person, who perhaps in this way signals that he was well known by the governor. ${ }^{67}$

Remembering that the text is taken from the report of proceedings, the abrupt break $\dot{\varepsilon} \lambda \dot{\eta} \lambda u \theta \varepsilon \nu-\delta о \kappa \varepsilon \hat{\imath}$, may be filled by another mark (this time in abbreviation) from the
 Probably a lawyer or scribe from Pautalia had prepared the text of the claim in advance (11. 125-126 $\tau \hat{\eta} \varsigma \pi o \lambda \varepsilon \iota \tau i \alpha \varsigma ~ \tau \hat{\eta} \varsigma \dot{\eta} \mu \varepsilon \tau \varepsilon ́ \rho \alpha \varsigma \tau \hat{\omega} \nu \Pi \alpha v \tau \alpha \lambda \iota \omega \tau \hat{\omega} \nu \pi o ́ \lambda \varepsilon \omega \varsigma) .{ }^{68}$ The focus upon the the city of Pautalia suggests that the yearly assize could have been the occasion. Where earlier restorations introduced Diogenes of Tyre for the part of the rhetor, we have now no name to offer. The second division should then be seen as a more or less impromptu exordium to the text of the $\dot{\alpha} \xi i \omega \sigma \iota \varsigma$ which he read aloud.

We find an illustrating parallel to this passage in the opening of Acts. 24 where the high priest Ananias and the presbyterians let the rhetor Tertullus represent them in their case against Paul, and Tertullus read his speech before the governor Felix. ${ }^{69}$
 sion and petition, is a choice word for this session. In our corpus the only parallel is Dagis 1. 6. In this instance $\varepsilon$ $\rho \rho \chi \circ \mu \iota$ has its basic meaning to come, and the phrase should be translated has come to this meeting.

For the common use of $\check{\varepsilon} \rho \chi o \mu \alpha t \dot{\varepsilon} \pi i$, in the sense to get involved in, cf. Libanius, Ep.

 parallels, see ll. 4-5 of Apion's petition to Theodosius II, [ö] $\theta \varepsilon \nu$ к $\dot{\alpha} \gamma \grave{\omega}$ тov̂тo $\sigma \alpha \phi \hat{\omega} \varsigma$
 quotations in the commentary of Feissel \& Worp (1988:103). ${ }^{70}$

How Pyrrus obtained leave of absence from his military duties is not reported, but the expressions $\theta \varepsilon i \alpha \alpha i \lambda \alpha \nu \theta \rho \omega \pi \varepsilon i \alpha$ and (1.123) $\dot{o} \sigma \tau \rho \alpha \tau i \omega \tau \eta \varsigma \beta o \eta \theta o v ́ \mu \varepsilon \nu o \varsigma ~ h i n t ~ a t ~ a ~ p a r t i c u-~$ lar, gracious permission.
 common in petitions at the transition from the narratio to the preces, cf. e.g. P. Oxy. VII, 1032, 11. 36-8, (a petition to the epistrategus Vedius Faustus from a brother and sister

67 L. Catius Celer could possibly do as a candidate for this particular governor, cf. Thomasson (1984:57).
68 In my opinion the flow of this text is distinctly smoother than the text of the petition. It will also read much better (cf. eg. the alliterations of $\pi$ and $\lambda$ in II. 144-146).




 $\sigma \hat{\eta} \dot{\varepsilon} \pi \iota \varepsilon เ \kappa \varepsilon i \not \alpha \kappa \tau \lambda$.

Translating: '... c'est pourquoi, ayant de cela une claire connaissance, $j$ 'en suis venu moi aussi à la requête que voici, l'affaire étant la suivante.'
from Oxyrhynchus, AD 162): $\dot{\alpha} \nu \alpha \gamma \kappa \alpha i \omega[\varsigma ~ o \stackrel{v}{\nu}]$, $\dot{\eta} \gamma \varepsilon \mu \grave{\omega} \nu \kappa \dot{\rho} \rho \iota \varepsilon, \kappa \alpha \tau \varepsilon \phi \dot{v}[\gamma 0] \mu \varepsilon \nu[\dot{\varepsilon}] \pi i ̀ \sigma \grave{\varepsilon}$ $\tau o ̀ \nu \pi \alpha ́ \nu \tau \omega \nu[\sigma \omega] \tau \eta \hat{\rho} \alpha \kappa \alpha \grave{\imath} \varepsilon \dot{\varepsilon} \varepsilon \rho \gamma \varepsilon ́ \tau \eta \nu \kappa \alpha \grave{\alpha} \dot{\alpha} \xi \iota o v ̂ \mu \varepsilon \nu$.

In this inscription the familiar phrase has taken on a different function. Even though the phrase comes at the end, it is obvious that these words did not mark the transtion to the preces or round off the speech. They rather introduced the governor to the story of the petition to Gordianus and the text of the imperial rescript. The circle is thus closed. This may well be the reason the choice was made to stop following the text of the speech at this point. Ll. 23-27 of Aragua illustrate the situation: If the inscription had given the text of the speech verbatim, the imperial rescript should soon follow for the second time. This was probably felt akward and the quoting was cut short, perhaps exactly at this spot as bilingual readers could go on and read the sequence $\delta i \grave{\alpha} \tau 0 \hat{\tau} \tau 0 \dot{\alpha} \nu \alpha \gamma \kappa \alpha i \omega \varsigma ~ \kappa \alpha \tau \varepsilon ́ \phi \cup \gamma o \nu \dot{\varepsilon} \pi i$ tò $\sigma \varepsilon \beta \alpha \sigma \tau \grave{\nu} \nu$ Imp. Caesar M. Antonius etc. It then follows that Dittenberger's restoration of 1 . 165, [ $\alpha \dot{\tau} \tau о \kappa \rho \alpha ́ \tau о \rho \alpha$ ], is unnecessary; moreover neither Kapellas nor the squeeze witness the line or allot space for it. On the contrary, from the evidence of Hallof (1994:414) both the lettersize and leading between the lines seem to have been extended to make the break exactly at this place.

For earlier comments on the abrubt end of the speech, see Mommsen (1891:281-2), Dittenberger in $S I G^{3} 888$ n. 47 and Mihailov (1966:220). The new reading of 1. 108, does not answer this question precisely, one can but say that here ends the role of Pyrrus which was the decisive measure for what to include or not.

Ll. 165-168: When transcribing the stone Kapellas omitted the second line (1. 166) of the rescript, 1. 166 can accordingly only be restored from the squeeze. Mommsen found free space for 11 letters after $A N$ and restored anfte 11 vac.] iustitia etc. As Mommsen's syntax strictly did not call for further restoration or adjustments, Wolters and his team concluded that the gap had been left uninscribed intentionally. Later this forced Mommsen (1892:176 and in CIL ad. loc.) to suggest that the stone cutter had wrongly put the vacat here, and not at its proper place, to mark the transition between the address and the body of the rescript. ${ }^{71}$

Hallof corrected the text at two points (see app. crit. and p. 427-8): in ll. 166 where Hallof reads $A N V E . .^{A} \ldots . . . A T$ in place of Mommsen's an[te 11 vac.], and in 1.166 where the infinitive discingere replaces the imperative discinge. Hallof's text goes as follows:

166 Imp(erator) Caeșar M (arcus) Antonius Gordiạnuṣ ${ }^{\mathrm{r} p i u}$ 's felix $\mathrm{Au}^{\mathrm{r} g}{ }^{\mathrm{l}}$ (ustus) ${ }^{r}$ vilkanis per Pyrrum mil(item) conposses-
166 sorẹ[m]: Id genus qu[a]ẹrellae precibus intentum ANỴE...A.....AT iustitia prạesidis
167 'p’ọti「us' șuper his quae adlegabuntur instructa discingere qụam rescripto priincipali
168 certam formam reportare devbeas. Rescripvsi. Recọgnovi. Sigṇaỵ!

[^35]In $A N V E \ldots{ }^{\wedge} \ldots . . A T$ he recognized an indirect question, governed by discingere, with the implied meaning that it should be established whether the complaint was appropriate ('ob sie zutreffend ist'). ${ }^{72}$ With the an[te] thus provided for, and an infinitive in place of the imperative, Hallof could balance potius discingere with quam reportare: id genus ... iustitia praesidis ... potius instructa discingere ... quam certam formam reportare debeas. ${ }^{73}$

The subjunctive (debeas), however, is problematic. For by removing Mommsen's an[te] from quam ... reportare debeas, debeas becomes independent, and as such it is to the best of my knowledge without parallells in imperial rescripts. ${ }^{74}$ On the other hand, if the subjunctive debeas is governed by potius - quam, discingere is not parallel to reportare, and we must in the lacuna assume a verb to govern discingere. Other difficulties are involved: from the mass of imperial rescripts one would expect that it is the governor who shall take action.

I am inclined to follow this track and suggest that the intended meaning should rather be that it is the iustitia praesidis which shall id genus quaerellae discingere, and that iustitia and instructa accordingly should be taken as nominatives (all earlier commentators and translators seem to agree on an ablative absolute). The meaning and use of discingere add weight to this assumption. Discingere occurs five times in Codex Iustinianus, all occurrences are late, from the 4th and 5th centuries. ${ }^{75}$ In CI 3.8,4 and 3.12,4 discingere has causam/causas as objects, and the contexts show that the word undoubtedly express

72 ciral ( circumventam dicis sororem tuam omnia bona in dotem dedisse, an veritas adlegationi adsistat, si ad te hereditas sororis tuae vel bonorum possessio pertinuit et tempora nondum praeterierint, intra quae legibus conceditur ex persona defuncti postulare in integrum restitutionem, praeses provinciae praesente diversa parte examinabit.

One may object to extracting potius from its context iustitia praesidis potius super his quae adlegabuntur instructa. H. Freis (1984:231; using Mommsen's text) translates: 'vor ... das Gericht des Statthalters, das für solche Fälle, die hier vorgebracht werden, eher eingerichtet ist'.

In main clauses Latin has debere in the indicative - in contrast to the parallel German usage: cf. CI 5.64,1 (239): Quod quidem et tu si fecisti, eius intervalli quo afuisti periculum non debes pertimescere (Honoré 1994:49); and Cl 5.57 .1 (224) Eligere debes, utrum cum ipsis tutoribus vel curatoribus heredibusve eorum an cum his, qui pro eis se obligaverunt, agere debeas vel, si ita malis, dividere actionem. nam in solidum et cum reo et cum fideiussoribus agi iure non potest.

In potius - quam constructions, quam governs the subjunctive, cf. A. Ernout and F. Thomas: (1953:357, §354): 'Avec potius quam aplutôt quen, le subjonctif est la construction la plus courante, étant appelé par l'idée d'une éventualité qu'on repousse et qu'on ne veut pas voir s'accomplir.'

Löfstedt (1933 II:129-32) discussed occurrences of independent subjuctives of debere, referring i.a. to the the lex de Villa Magna (AD 116-117 = CIL VIII, $5902=$ Kehoe 1989:29-37,) where in II. II, 17-20 one reads: ficeta ve[te]|ra et oliveta qu(a)e ante [h(anc) lege]m [sata sunt e] consuet $[u] \mid$ dine $\{m\}$ fructum conductoribus, vilicisve eius $f($ undi), pr(a)estar $[e] \mid$ debeat. Löfstedt also observed the change of moods in the text of column I, 11. 19-20: [ita col]oni colonic| as partes pr(a)stare debeant, and 1. 18 one has ... partes qu[as in assem da]re debent. He interpreted the former as a 'Vorschrift' and the latter as a 'sachliche Angabe'.

Cf. Robert Mayr's Vocabularium Codicis Iustiniani, vol. I Prag 1923, s.v.; see esp. CI 3. 8. 4: oportet civilem causam velut ex integro in iudicium deductam discingi; and 3.12, 4: publicas et fiscales causas sinceritas tua ... discingat. It is important to note that throughout these examples it is the competent judge or authority which is the subject of discingere, not one of the contending parts.
urgency. In the three other occurrences $(11.68,3 ; 12.20,2$ and $12.59,5)$ discingere has the military meaning of the word, viz. 'disarm' or 'discharge'.

Weighed against discingere, reportare seems weak: rescripto principali certam formam reportare does not say more than 'to take home a quotation of the appropriate law in the shape of an imperial rescript'. The futility of the latter alternative is implied. The rescript thus combines a notification (denuntiatio) with clarifying and useful advice (cf. l. $123 \beta \circ \eta \theta \circ \dot{v} \mu \varepsilon \nu \circ \varsigma)$. The opening lines of the second stage show that the advocate or rhetor - equipped with the emperor's rescript - appears self-assured before the governor.

I will then suggest $A N V E[R U M$ (SIT?) $D E B] E T$ for the lacunae, with the text of the rescript going: Id genus quaerellae precibus intentum an velrum (sit?) deblet iustitia praesidis potius super his quae adlegabuntur instructa discingere quam rescripto principali certam formam reportare debeas; this is to be translated: 'This kind of complaint submitted in a petition whether [it is true] the governor's sense of justice [ought] to decide since it will be informed about the matters that will be alleged - rather than that you should take home a specific decision embodied in an imperial decision. ${ }^{76}$

Some further comments are needed. Normally instructions to the praeses provinciae embedded in imperial rescripts are given by means of the future indicative, iubebit/curabit/cognoscet/revocabit etc. But here it is not the praeses himself who is instructed, it is his iustitia which ought to take a direction, motivated by its better position. This in my view makes a difference. ${ }^{77}$ Furthermore a [deb]et will introduce a parallelism into this rescript which has no claim to elegance in any of the suggested versions.

Certa forma is the technical term for an explicit and definite decision based on the general ius. An imperial rescript accomplish this role. In the present situation the emperor is reluctant to commit himself because the governor is in a better position to frame the ius within a verbal decision. ${ }^{78}$
L. 168 Signa VI[I]: In 1. 168 Hallof (1994) reads Rescripvsi. Recọgnovi. Signaṿl. These words are heterogeneous. The two first words, Rescripsi. Recognovi., are well known from the handful of documentary sources which renders imperial subscriptiones. ${ }^{79}$ If much

76 For the use of curabit, cf. CI7.48,3: '... rector aditus provinciae causam hanc cognoscere suaque decidere sententia curabit'. For curabit at the head see CI $4.49,5 ; 8.25,9$ ('... curabit praeses provinciae contumeliam heredum compescere') and 9.35,6.

Cf. CI 3.36.7 (pp. 1 Sept 239/241): Si qua fideicommissorum petitio inter coheredes consistat, praetor vel praeses provinciae eius rei disceptator constitutus vel iudex familiae erciscundae iudicio aditus, ut voluntas testatricis servetur, suas partes debet accommodare.

Pliny min. used the expression in his famous letter about the procedure against the christians (10.97.2): Neque enim in uniuersum aliquid, quod quasi certam formam habeat, constitui potest. Cf. also Callistratus in Digesta 50. 6, 6, 4-5: immunitati, quae nauiculariis praestatur, certa forma data est: quam immunitatem ipsi dumtaxat habent, non etiam liberis aut libertis eorum praestatur: idque principalibus constitutionibus declaratur. Diuus Hadrianus rescripsit immunitatem nauium maritimarum dumtaxat habere, qui annonae urbis seruiunt.
79 On this topic see Mourgues (MEFRA 1995). For a presentation of the epigraphic sources, cf. Williams (1986), S. Şahin \& D.H. French (1987) and Łukasziewicz (1981 = SB 16. 12509). Mourgues (1995) discusses all these sources and I thank him for sending me the ms. of his study, which is fundamental for this question.

I will like to draw attention to the small $M$ following rescripsi in 1.11 of the inscription from Takina. This $M$ is clear on my photographs, appears somewhat hesitantly in the facsimile which Şahin gives on p. 138, but is regrettably not in the text. Along the M(anu) I(mperatoris) Rescripsi in 1.27 of CIL VIII Suppl. 13640, it could be interpreted as m(anu imperatoris), and thus has the function to dis-
doubt has existed, the publication of the inscription from Takina should now give the necessary proof to the theory that rescripsi implied the emperor, and recognovi his secretary in charge, viz. the a libellis. ${ }^{80}$ Thereby falls the theory that the emperor should be the constant subject of these two verbs, and by extension also that the SIGNAYI at the end of our inscription should be the emperor's third signature to the same document.

The obvious solution is then to see SIGNAYI as the summary and number of the witnesses' seals reading signa VIIII. Signa then refers to and balances the rescriptum recog-nitum-passage at the head of the document. ${ }^{81}$ In contrast to the procedure of imperial letters, the recipients of imperial rescripts did not receive the original or an official copy. The recipients had to get a privately authenticated copy. This is the message of the descriptum et recognitum-phrase at the head of the inscription (1l. 2-3). Or we can view this question from a different angle and say that if the emperor had issued sealed versions of these rescripts, it would be preposterous for private people - citizens as non-citizens - to authenticate them. There is thus a major difference between a letter and a subscriptio. Imperial letters never carry an authentication tag because the very imperial seal and chancery style authenticate it.

This interpretation should not be contrary to what Hallof actually read on the squeeze, and one should remember that the squeeze is particularly bad at this point ('schlecht abgeklatscht'). It is a difference of interpretation. ${ }^{82}$ Finally one would prefer to add an extra number to the seals, SIGNA VIII]. ${ }^{83}$ I also find it remarkable that the summary is given in Latin and not in Greek ( $\sigma \phi \rho \alpha \gamma i \delta \varepsilon \varsigma \zeta$ ), but this choice of language may balance the Latin heading, Bona Fortuna (1. 1).

[^36]
## The different solutions for the text of Gordian's rescript:

## Mommsen's text:

Id genus quaerellae precibus intentum an/te] iustitia praesidis potius super his quae adlegabuntur instructa discinge quam rescripto principali certam formam reportare debeas.

## Translation

(Herrmann 1990:27):
Lass die durch die Bitten vorgetragene Beschwerde dieser Art eher vorher [.....] durch einen vom Statthalter bezüglich der angeführten Einzelheiten erteilten gerichtlichen Bescheid klären, als daß Du durch ein kaiserliches Reskript eine definitive Erledigung erhalten solltest.

## Hallof's text:

Id genus quaerellae precibus intentum anVE... ${ }^{\text {A......AT }}$ iustitia praesidis potius super his quae adlegabuntur instructa discingere quam rescripto principali certam formam reportare debeas.

## Translation:

Du solltest diese Art unter Bitten vorgetragener Klage dahingehend, ob sie zutreffend (?) ist, eher durch eine über das, was vorgebracht werden wird, angestellte Rechtsfindung des Statthalters klären, als daß du durch ein kaiserliches Reskript ein definitives Schreiben in die Hand bekommen sollst.

Author's text:
Id genus quaerellae precibus intentum an velrum (sit?) deb]et iustitia praesidis potius super his quae adlegabuntur instructa discingere quam rescripto principali certam formam reportare debeas.

## Translation:

This kind of complaint submitted in a petition whether [it is true] the governor's sense of justice [ought] to decide - since it will be informed about the matters that will be alleged rather than that you should take home a specific decision embodied in an imperial decision.

## APPENDIX I

Transcripts by dr. Klaus Hallof and Ms. Hallof of three documents $[=$ Hallof 3, 11 \& 16] kept at the Inscriptiones Graecae, Berlin (se above on 3. DOCUMENTATION). These ar followed by excerpts from letters nos. 315, 332, 333, 334 and 335 of Mommsen und Wilamowitz. Briefwechsel 1872-1903, Berlin 1935 which attest their work on Skaptopara. Touloumakos' transcription and translation of Kastellos alias Kapellas'letter to Prasinos in October 1890 conclude the appendix.

## 1. Letter from U. v. Wilamowitz-Moellendorff to P. Wolters, October 14, 1890 I= Hallof 3]

[Page 1]
Verehrtester Herr Doctor,
Sie müssen mich für ebenso liederlich halten, wie es zu meinem ärger Spiro gewesen ist, aber ich habe eine unerfreuliche entschuldigung. als Ihr Brief kam, konnte ich ihn nicht lesen, da ich mir ein auge verletzt hatte, und durch dictat mochte ich nicht antworten, weil ich von dem artze mit der hoffnung hingehalten ward, es werde in wenig tagen gut sein. und nun macht mir das lesen noch imer mühe, und ich sehe kein ende ab, zumal das semester mit viel lasten beginnt, aber ich kann doch mich entschuldigen und ein wenig schreibe.

Dank Spiros schuld, der mir ausdrücklich versprochen hatte, ausgewählte proben an Heiberg schicken zu wollen, ist die sache verdorben. denn buch I ist für die recensio, so weit ich sehe, nicht charakteristisch, zumal wenn die collation nicht bedeutende differenzen gezeigt hat. das hauptgewicht scheint auf Leidensis a (L. Dindorf Jahns Jahrb. 89) zu liegen, und es gilt vollständigere verwandte dieser nur parteill erhaltenen recension zu finden. meines erachtens is das beste, daß Heiberg seine collation in einer zeitschrift veröffentlich. da ich nichts für Pausanias habe, so würde si bei mir auch nur schimeln, würde beim institut besser liegen.
ich war kürzlich in unserm cultusministerium, habe von Athen
[Page 2]
erzählt und mit energie die unzulänglichkeit des bibliotheksfonds und Ihre überbürdung betont. wenn das institut preussich wäre, würde die hilfe sicher sein. so meinte man, daß es zwar durchführbar sein müßte, aber bei den Herrn der Centr. Dir. stünde.

Mom̃sen hat mir die wundervolle inschrift von Skaptoparene mitgeteilt und ich habe mich mit ihr ziemlich geplagt. die latina hat er Ihnen geschickt; leider gibt es keinen sinn, der vollständig wäre. obwol Sie wol das meiste sicher haben, so schreibe ich doch einiges. famos ist, wie die leute das längst
in wahrheit tote $\gamma \varepsilon$ für eine fest verbindende adversativ-copulative partikel halten, etwa wie $\gamma \varepsilon \mu \varepsilon ́ \nu \tau o \iota$ oder $\gamma \varepsilon \mu \eta \dot{\eta} \nu$. so ist es imer, also imer satzschluß vorher. Z. 1 hatte Hirschfeld schon $\Sigma \varepsilon \beta$. $\delta \varepsilon ́ \eta \sigma \iota \varsigma$ notiert. 4 ist $\pi o \lambda \lambda \alpha \kappa$ schwerlich $\pi o \lambda \lambda \alpha ́ \kappa \iota \varsigma$, oder wenn das, so fehlt mehr. der sinn muß
 $\mu \hat{\alpha} \lambda \lambda o \nu \dot{\varepsilon} \lambda \varepsilon i ̂ \nu$ oder felicitati temporis magis convenire. 5 < $\delta \iota o ́ \pi \varepsilon \rho$
 gewaltsam, aber dem sinn nach sicher. 21 тov̀s $\delta \dot{\varepsilon}$, $\lambda o \iota \pi o u ̀ \varsigma ~ 25 ~ \chi \rho o ́ v o \nu ~$ $26 \dot{\varepsilon} \pi i \delta v \mu \hat{\omega} \nu$ ? das verbum regierte sicher den genitiv und hatte den sinn: nur gut für den stil. $27 \tau \hat{\eta} \varsigma i \delta \omega \tau \tau(\varepsilon) i \alpha \varsigma$, despicientes suplicitatem nostram 29 тov̀ऽ $\pi \rho o \gamma o \nu \iota \kappa o v ̀ \varsigma ~ \theta \varepsilon \mu \varepsilon \lambda i ́ o v \varsigma, ~ \tau o v ́ \tau o v ~ \chi \alpha ́ \rho \iota \nu ~ 30 ~ o ̈ \pi \omega \varsigma ~$ - кє入єv́бņ̣ $35 \beta \alpha \rho \omega ́ \mu \varepsilon \theta \alpha 36$ scheint eine zeile zu fehlen $\kappa \alpha \grave{\imath} \mu \varepsilon i ̂-$ $\nu \alpha \iota$. $\qquad$ man würde am liebsten i̋v $\alpha$ in $\dot{\varepsilon} \alpha \mathbf{\alpha} \nu \delta \varepsilon$ ändern, um den sinn zu erlangen sin vero per clementiam tuam licuerit nobis in agris paternis manere atque agros bene cultos liberis relinquere, vectigalia omnia pendere poterimus. aber der möglichkeiten sind zu viel, da doch etwas fehlt. $39 \pi \rho o \tau i \sigma \varepsilon \sigma \theta \alpha \iota$ oder $\pi \rho o \kappa \varepsilon i \sigma \theta \alpha \iota$ oder gemischt aus beiden? $41 \dot{\dot{o}}$ Пú $\rho \rho o \varsigma$. das ist der Purrus des lateinsichen eingangs. 42 hat Mommsen an $\pi \rho o \nu o \eta \theta \hat{\eta} \nu \alpha \iota$ $\tau \hat{\eta} \varsigma \pi \alpha \rho o v ́ \sigma \eta \zeta \dot{\alpha} \xi \iota \omega \sigma \varepsilon \omega \varsigma$ gedacht. der genitiv ist sicher, aber ich kann in diesen eingang von Diogenes' erzählung keinen schick bringen. $45 \dot{\eta} \dot{\alpha} \xi i \omega \sigma \iota \varsigma$ überschrift. $\dot{\varepsilon} \nu \sigma \tau \hat{\eta}$ oder $\check{\varepsilon} \sigma \tau \omega$ sein. $48 \dot{\varepsilon} \pi \iota^{-}$

## [Page 3]

$\tau \eta \delta \varepsilon \iota o ́ \tau \eta \tau \alpha$ ( $46 \dot{\alpha} \gamma \rho \hat{\omega} \nu$ in der lücke vielleicht zu gut). 49 erwartet man für $\tau \hat{\eta} \varsigma$ iden oder kalenden. 50 scheint die lücke an falscher stelle notirt. man erwartet $\pi \lambda \varepsilon о \nu \varepsilon \kappa \tau \tau \dot{\eta} \mu \alpha \tau \alpha \dot{\varepsilon} \pi \grave{\imath} \tau o v ́ \tau \omega \nu \tau \hat{\omega} \nu$ $\chi \rho o ́ \nu o \nu$, was nur sehr lang wird. $\dot{\varepsilon} \lambda \alpha \tau \tau \omega ́ \mu \alpha \tau \alpha$ h $\alpha$ tte Mom̃sen schon notirt. So etwas und $52 \xi \varepsilon \nu \omega \dot{\sigma} \varepsilon \sigma \iota \kappa \alpha \grave{\imath} \tau \alpha \imath ̂ \varsigma ~ u . ~ d e g l . ~ m . ~ a u c h ~ d a s ~$ meiste was ich notirt habe, werden Sie gewiß haben. aber es schadet ja nichts, und den guten willen wollte ich doch zeigen. zudem ist es ein köstliches stück, sowol dem inhalt wie der form nach. kein optativ mehr, und doch wol rhetorik.

Es ist mir eine beruhigung, da $\beta$ es bei Ihnen fast ganz gut gegangen ist, da man ja hörte, der sommer wäre ganz besonders heiß. frau Dörpfeld, die ich zufällig in Berlin auf der straße traf, wußte leider nicht viel gutes von ihrem mann zu erzählen. wenn er da ist, bitte ich ihn sehr zu grüßen. ich wollte ihm erst schriben, wenn ich Jane Harrison gelesen hätte. ich habe sie erst erhalten, als ich nicht mehr lesen konnte, und nun habe ich unsäglich viel zu tun, nicht für mich, sondern ausschließlich für andere. sehr freut mich, daß Kern sich so gut macht. ich werde ihm, sobald ich kann, für seinen brief danken. Ihre ikonographischen bemerkungen hat mir meine frau vorgelesen; die verstehe ich und dafür habe ich
sympathie. das kann ich von Winters Silanion nicht sagen. mit dieser freiheit der schlüsse erzeugt man nur provisorische wahrheiten, $\dot{\alpha} \gamma \omega v i \sigma \mu \alpha \tau \alpha$ عiऽ тò $\pi \alpha \rho \alpha \chi \rho \bar{\rho} \mu \alpha \alpha \dot{\alpha} \kappa о и ́ \varepsilon \nu \nu$.

Haben Sie schönsten dank für Ihre briefe und Ihren guten willen, den ich im Pausanias schlecht gelohnt habe. empfehlen Sie mich Ihrer frau gemalin, grüßen Sie die ragazzeria und freuen Sie sich Ihrer schweren aber unvergleichlich lohnenden arbeit.

Ihr
U. Wilamowitz

Göttingen 14 X 90 .
2. Observations by Wilamowitz, annotated by Mommsen (here given in italics), on the manuscript received from Wolters, datable to June 11, 1891 I= Hallof 11]
[Page 1]
Einzelheiten. ${ }^{[1]}$
zu anm. 2 das comparative verhaltnis kan freilich durch $\ddot{\eta} \pi \varepsilon \rho$ (wie Kondoleon wirklich geschrieben hat) genug bezeichnet werde, aber nicht ist damit der mangel eines infinitivs entschuldigt, auch wenn man sich auf $\varepsilon i \hat{\nu} \alpha \iota$ beschränkte. es würde ja so heißen "unter diesem regimente werden die dörfer bewohnt, eher als daß die bewohner geplagt werden." das ist eine tatsächliche behauptung, keine proclamation eines prinzips.
anm. 4 hat Kondol. in seiner abschrift erst nachgetragen, also ist jetzt, wo ich das sehe, mir nur noch wahrscheinlicher, daß er nicht blo $\beta$ hinter IA oder IAI ein OIIEP sondern $\triangle$ IOПEP übersehen hat. $i \lambda \varepsilon ́ \omega \varsigma$ muß betont werden; es ist adverb.
anm. 6. das lexicon lehrt, daß $\dot{\varepsilon} \pi \dot{\varepsilon} \rho \alpha \sigma \tau o \varsigma$ ein poetisches wort ist und nicht
amoenus sondern amabilis bedeutet. dasselbe lehrt, daß
ع்̇є $\pi \eta \rho \dot{\varepsilon} \alpha \sigma \tau \circ \varsigma \dot{\varepsilon} \pi \eta \rho \varepsilon \alpha \dot{\zeta} \omega$ u. a. eben in späten zeit,
bei christlichen schriftstellern sehr geläufig ist, während das
hier von mir hergestellten wort vor Galen überhaupt nicht
belegt ist. was den sinn anlangt, so erklärt die lage
in der nähe eines badeortes und zweier garnisonen nicht
die landschaftlichen reize, sondern die gelegenheit, daß
die bauern molestirt werden.
anm. 10 EIC ist zeilenchluß, was dann Kondol. abschreibt INBIA
köntte nicht aus $\beta \hat{\alpha} \alpha \nu$ verlesen sein: [aber die buchstabenzahl spricht

[^37]doch für BIAN, wie Wolters gibt; Kondol. hat IN aus dem] Kondoleon kann aber IN hinter EIC irrtümlich zu erkennen geglaubt haben.
zwischen anm. 18./ 19. ö $\pi \varepsilon \rho-\hat{\omega} \delta \varepsilon$ Diels: kann ich nicht glauben. das würde öт $\varepsilon \rho-\tau o \hat{\tau} \tau o$ oder $\tau o ́ \delta \varepsilon$ heißen, und $\tau \alpha ́ \delta \varepsilon$ mag man nicht vermuten.
denn das neutrum ist inverses object zu кı $\nu \delta v \nu \varepsilon \dot{\varepsilon} \varepsilon \iota$, nicht adverb.
für den folgenden satz ist vor allem wichtig, daß $\pi \varepsilon \rho \iota \beta \lambda \eta \theta \eta \dot{\eta} \sigma \varepsilon$ CCAIII zu erkennen ist, also INA richtig abgeschrieben.
ferner ist von dem sinnlosen MEINAIIIAICIN zu erkennen MEIN....CE,
 MEINANTEC: Kondoleon hat in der umschrift E und AI verwechselt, denn der schreibfehler MAINANTAIC ist minder wahrscheinlich.
[Page 2]
damit ist in untadelhafter consecutivsatz gewonnen ïv $\alpha \dot{\varepsilon} \lambda \varepsilon \eta \theta \varepsilon \varepsilon \varepsilon \tau \varepsilon \varsigma$ - к $\alpha \grave{~} \mu \varepsilon \iota \nu \alpha ́ \nu \tau \varepsilon \varsigma$ [sic!]- $\delta v \nu \eta \sigma o ́ \mu \varepsilon \theta \alpha$. das ist aber die folge nicht von dem was unmittelbar vorhergeht, sondern von der maßregel, die von dem Kaiser erbeten wird. also ist (ö́ $\tau ~ \gamma \dot{\alpha} \rho$ oi $\dot{\eta} \gamma o u ́ \mu \varepsilon \nu o \iota$ $\pi \varepsilon \rho \iota \beta \lambda \eta \theta \dot{\eta} \sigma \varepsilon \tau \alpha \iota)$ parenthese, und dem dient das anormale $\gamma \dot{\alpha} \rho$, und das folgt auch aus dem gedankenfortschritt. daß $\dot{\varepsilon} \alpha \dot{\nu}$ mit dem indicativ verbunden wäre, ist ganz unglaublich, erst im neugriechischen, wo der conjunctiv ausgestorben ist, also in dem griechisch des Kondoleon, ist das in der ordnung. die dafür von Diels angeführte parallele ist fortgefallen. $\dot{\varepsilon} \alpha \dot{\alpha} \nu$ steht ja oft hier.
anm. 25 der raum verbietet ПPO | KEICӨAI selbst ПPO | TIӨELEAI ist eigentlich zu kurz, und schwerlich dem zweifelhaft gegebenen KINEIC $\Theta A I$ nahe genug.
anm. 26 man liest KA.. | .MENOI es hat noch ein zeichen, aber ein einstrichiges vor $\omega$ gestanden. als [wie Kond. gelesen hat], oder P. Kondol. lesung KAӨAI $\mid \mathrm{T} \omega \mu$. ist kaum möglich; man sieht, was ihn zum $\Theta$ verführte. bei dieser sachlage kan man kaum anders als KATA | $\mathrm{P} \omega \mathrm{M}$ ergänzen, und muß annehmen, daß die Thraker das Wort, das 'verfluchen' bedeutet im sinne von per nomen tuum (per fortunam Caesaris) iurare gesagt
haben. $\kappa \alpha \theta \iota \varepsilon \mid \rho \dot{\omega} \mu \varepsilon \nu \circ \iota$ der überlieferung nach möglich, aber ich traue dem noch weniger.
anm.27-28 es hat nicht ГEN $\eta \varsigma \dot{o}$ ITPPPOC gestanden: ein platz mehr ist frei. es hat keinesfalls $\check{\alpha} \nu \theta \rho \omega \pi o \varsigma$ gestanden, obwohl ich auch das N (Wolters) für tauschend halte. hier müsste ein erfahrener mehr lesen. anm. $29 \pi \rho o \nu o \eta \sigma \alpha C C A I$ bessser so weit
32 die lesung CEOח $\Delta \mathrm{E} . \mathrm{H} \Phi \Theta$ ist auch nicht sicher und rätselhaft
34 ergänzung scheint auch mir unmöglich. *
$39 \quad \mathrm{~A} \Gamma$ zu erkennen, $\dot{\alpha} \gamma o \mu \varepsilon ́ v \eta$ (Hirschfeld) sicher.
$43 \pi)^{\pi} \lambda v \alpha \dot{\alpha} \nu \theta \rho \omega \pi o \nu[i \kappa \alpha \nu \hat{\omega} \varsigma]$ ov̉ $\alpha \alpha \nu$ oder ein ähnliches adverb.

* der Sinn fordert etwa: $\check{\varepsilon} \sigma \tau \iota \nu ~ \delta غ ̀ ~ \grave{\eta} \delta \varepsilon \dot{\eta} \dot{\alpha} \xi i \omega \sigma \iota \varsigma$.


## [Page 3]

Für das ganze ist die lösung noch zu finden. aber es ist doch einiges mehr zu beachten.1) ist die sammlung von actenstücken merkwürdig. col .3 bricht mit $\tau o ̀ \nu ~ \theta \varepsilon เ o ́ \tau \alpha \tau o \nu$ mitten im satze bei voller zeile $a b$.
2) wer redet in der $\dot{\alpha} \xi i \omega \sigma \iota \varsigma$ ? offenbar die Pautalioten oder einer für sie, denn die reden von den Skaptoparenern als einer dritten person, bezeichnen sie als ein "in ihrer $\pi о \lambda \iota \tau \varepsilon i \alpha$ " gelegenes $\kappa \omega ́ \mu \eta$. als sie sich äußern, ist der beim kaiser vorstellig gewordene soldat ein $\beta o \eta \theta o u ́ \mu \varepsilon \nu \circ \varsigma \sigma \tau \rho \alpha \tau \eta \gamma o ́ \varsigma$, ihm soll also geholfen werden. 3) wer verfaßt das zweite, durch breiten raum gesonderte actenstück? das stand in dem was Kontoleon $\delta \iota \Gamma$ ГEN $\eta \varsigma \dot{o}$ gelesen hat, sollte im wenigstens meinen. als dieser unbekannte sich aüßerte, war die bittschrift abgegeben; den er gibt als seine zweite meinung ab, daß mit sichtlicher intervention der gottheit geschehen wäre. wir wissen, daß der Kaiser in wahrheit dilatorisch rescribirte, haben also hier einen versuch, den gewünschten bescheid herauszuinterpretieren. man möchte
nein, der statthalter
vielmehr die schlimmsten meinen, daß es so geschehen wäre: der Kaiser hatte sein den petenten günstiges prinzip shon oft geäußert eh dieser concrete fall vor ihm kam. das praejudicirt die entscheidung. aber die worte sind noch nicht gelesen. daß dieser חúp $\rho o \varsigma$, der ja nur in Rom existirte, der Aurelius Pyrrhus ist, bietet soweit keine schwierigkeiten. ich wußte allerdings auch nicht, daß die bezeichnung für ihn zu hause, nicht von seiten einer behörde, notwendig das römische gentile hätte nennen müßen. aber die frage bleibt: wie gieng die sache weiter, d. h. wo ist der bescheid des statthalters? wie kamen die Pautalioten dazu, der $\delta$ ह́ $\boldsymbol{\sigma \iota \varsigma}$ ihrer $\kappa \omega ́ \mu \eta$ eine $\dot{\alpha} \xi \notin \omega \sigma \iota \varsigma$ beizufügen? was stand als einleitung der beiden letzen actenstücke? das ist die hauptsache, und da bin ich ganz ratlos.

Meiner Meinung nach ist die Lösung in wesentlichen gefunden, wie das auf beifolgenden blättern ausgeführt ist.
*Nein. Er sagt: mein [jetzt an dich zu richten] gegenwärtiger Antrag steht sichtlich unter göttlichem Schutz, da der Kaiser bereits der Sache nach ihn entschieden und du auch dich in gleichem Sinne schon
fruher ausgesprochen hast.
3. Letter from Th. Mommsen to P. Wolters, July 21, 1891 [= Hallof 16]
[Page 1]
THEODOR MOMMSEN
CHARLOTTENBURG
bei Berlin
MARCHSTRASSE. 6.

Geehrter Herr,
Sie erhalten hier die Kapelusche Copie, die Ihre ersten Fragen erledigt; ich meine richtig angegeben zu haben. Wenn Sie mir dieselbe zurückschickten, bin ich Ihnen dankbar; denn ich muß den Stein ja in C•I•L. III S. aufnehmen und hätte gern diesen Text, der ja loco originalis ist, dabei zur Hand.

Mit dem $\pi o \lambda \lambda \alpha ́ \kappa \iota \varsigma ~ m u ß ~ i r g e n d ~ e i n ~ M i ß v e r s t a ̈ n d n i s ~ v o r-~$ gefallen sein; ich habe Diels Zettel nicht mehr, aber er las sicher $\pi o \lambda \lambda \alpha \kappa$, nicht $\pi o \lambda \lambda \alpha \phi \iota$, was ja sinnlos ist. Unterdrüken Sie die fragliche Bemerkung und setzen einfach $\pi \circ \lambda \lambda \alpha \kappa^{\prime}$ oder $\pi o \lambda \lambda \alpha \kappa \kappa \iota \varsigma$ in den Text; vielleicht stand Abkürzungszeichen dahinter.

Die Schwierige Stelle zu Anfang des zweiten Schriftstückes habe ich

## [Page 2]

auf dem Abklatsch geprüft, den ich Ihnen, wenn Sie es wünschen, auch einsenden kann. Ich lese:
[two lines overstriked] DIOREN/ / / / TTPIOCOI
$\uparrow$ t
АПОӨЕІАСФІААNӨРЯПI
$\uparrow$
EIIITHN
Die erste Zeile springt nicht vor; das erste D hat die lateienische Form, wir mir scheint zweifellos. Das T in TrPIOC ist m . E. deutlich und nicht $\Pi$; auch ist ó Tóptos zu glatt und gut. Es fehlen also vom Schluß der ersten und am Anfang der Zweiten Zeile höchstens zehn Buchstben und für XAPATT $\omega \mathrm{N}$ ANӨP $\omega \Pi O C$, das ja auch widersinnig ist, bleibt kein Raum, wie Wilamowitz richtig bemerkt. Das N, das Sie zu Anfang der 2. Zeile zu sehen glaubten, finde ich nicht; aus den Spuren, die hier schimmern, etwas herauszulesen halte ich für unmöglich. Vorschlagen möchte [ich] ó $\pi \rho \alpha \gamma \mu \alpha \pi \iota \kappa o ́ \varsigma ;$ das stimmt zu den Resten und dem Raum (der Zeilenschluss läuft oft etwas ungleich mit) und man kann sich allenfalls denken, daß bei verdorbene Mittelbuchstaben der Grieche daraus sein Monstrum herausgelesen
hat. Und etwas wie 'Advocat' wird gestanden haben; das heißt
$\dot{o} \pi \rho \alpha ́ \tau \tau \omega \nu$ nicht.

## [Page 3]

Dat ist natürlich in datum aufzulösen und geht parallel mit recognitum factum.
Die Form, in der Sie den lat. Text geben, ist mir gleich; in der Lesung des erhaltenen Theiles sind ja wohl keine Differenzen. Leicht war sie nicht. Ganz der Ihrige
Ch (arlottenburg) 21/7 91 Mommsen

Ich vergaß zu bemerken, daß allerdings die Lücke nach ГEN durch drei Buchstaben nicht genügend gefüllt wird; ob Raum nach $\Delta \iota \gamma \varepsilon ́ \nu \eta \varsigma$ war oder etwa $\Delta \iota o \gamma \varepsilon ́ v \iota o \varsigma ̧$ stand, weiß ich nicht, würde aber ersteres vorziehen, um nicht ohne Noth von der Abschrift abzuweichen. Die is an sich nicht schlecht. Könnten Sie durch Ihre Verbindungen die Originalcopie Kapelu's beischaffen, die sicher für diesen Brief überarbeitet ist, so würde wohl manches sich aufklären. Daß der Abklatsch, wie er ist, viel Hülfe bringt, glaube ich nicht.

## [Page 4]

Ramsay schickt ein neues Fragment des Kalendermonumentes von Apamea; es gibt nicht viel neu, ich möchte es aber doch in Ihre Hefte geben. Das, worin das lat. Stück steht, ist wohl fertig; wann brauchen sie die Sachen für das nächste? Es handelt sich nur um zwei Seiten.
4. Excerpts of correspondence between Mommsen and Wilamowitz, collected in Mommsen und Wilamowitz. Briefwechsel 1872-1903, Berlin 1935.

## A. No. 315, from Wilamowitz to Mommsen, Göttingen, November 15, 1890 [=Hallof 5]

Es tut mir leid daß du die Inschrift vermißt hast. Ich habe sie damals gleich traktiert und einiges Wenige ermittelt und Wolters mitgeteilt. Ich schreibe es, so viel ich es weiß, auf die letze Seite. Für dich ist wichtig die Identifikation des PYRRUS mit dem $\chi \alpha \rho \alpha \dot{\tau} \tau \omega \nu \nu \ddot{\alpha} \nu \theta \rho \omega \pi o \varsigma$. Eine brauchbarer Abschrift würde erwünscht sein. [...]

Ich ersticke fast in fremden Manuskripten.
Bitte entschuldige meine Säumnis.

# B. No. 332, from Mommsen to Wilamowitz, Charlottenburg, June 8, 1891 [ $=$ Hallof 9] <br> [third paragraph] <br> Dann aber muß ich Dich wieder plagen, diesmal im Auftrag von Wolters. Es ist aber an sich notwendig, daß Du das jetz anders fundamentierte Actenstück noch einmal vornimmst. Du erhältst außer Wolters Brief mit den samtlichen Beilagen weiter Deine und Diels Anmerkungen, meine für Athen bestimmten kurzen Ausführungen, endlich meine Abhandlung über die Formalien, die für eine juristische Zeitschrift bestimmt ist und die ich beilege [=Mommsen 1892], obwohl sie für den nächsten Zweck nicht in Betracht kommt. 

C. No. 333, from Wilamowitz to Mommsen, Göttingen, June 11, 1891 [=Hallof 10]

## [first two paragraphs]

> Lieber Vater,

Die Akten der hübschen aber nur zu rätselvollen Inschrift gehen zurück, vermehrt um ein Stück, das ein Paar Kleinigkeiten fördert, aber für das Ganze die Lösung nicht gibt. Ich habe auf dem Abklatsch mehreres gelesen, auf Wolters Kopie mit Bleistift das Plus eingetragen. Aber die schlimmsten Stellen sind damit nicht gerettet und für das Ganze hege ich nur die Hoffnung, daß Du oder Hirschfeld einen Ausweg findet. Die ganze revision des Abklatsches möchte ich nicht vornehmen, da die für die Revision de Abklatsches möchte ich nicht vornehmen, da für die Hauptfrage nichts dabei zu holen ist, nur des braven Kondoleon Lesung sich bestätigt.

Ich bin gerade von abscheulicher Migräne geplagt, so daß ich nur mit Mühe etwas denken kann, gestern gar nichts, so habe ich vielleicht weniger Arbeit hineingesteckt, als ich sonst getan habe würde. [...]
D. No. 334, from Mommsen to Wilamowitz, Charlottenburg, June 25, 1891 [=Hallof 14]
[post scriptum]
Die Thracia sind fort; was Wolters damit macht, muß man abwarten. Ich muß aber darauf zurückkommen in den add. zu CIL III.
E. No. 335, from Mommsen to Wilamowitz, Charlottenburg, July 20, 1891 I=Hallof 15]

## [third paragraph]

Wolters in Bonn will allerlei nachgesehen haben auf dem Abdruck und der geschmierten Abschrift des thrakischen Steins; ich habe noch nicht daran kommen können.

Letter from Kastelos alias Kapellas to Prasinos in October 1890. Text and translation by Touloumakos (1996), cf. note 1.
'Ev 'I $\alpha \omega \alpha \nu \nu i v o \iota s ~ \tau \hat{n} 16 / 288 \beta$ píov 1890
${ }^{\prime} E \lambda \lambda o ́ \gamma \iota \mu \varepsilon$ Kv́ $\rho \iota \varepsilon$ N. Пр $\alpha \sigma \iota \nu \varepsilon$,

$\varepsilon i \zeta \Sigma \mu v ́ \rho \nu \eta \nu$


 ن́ $\pi \alpha ́ \rho \chi \varepsilon \iota$.



















 $\dot{\varepsilon} \pi \iota \rho \alpha \phi \dot{\eta}, \dot{\omega} \varsigma \dot{\varepsilon} \pi \iota \kappa v ́ \rho \omega \sigma \iota \varsigma ~ \tau \hat{\eta} \varsigma \dot{\alpha} \nu \alpha \phi o \rho \hat{\alpha} \varsigma \tau \hat{\omega} \nu \tau o ́ \tau \varepsilon \pi о \lambda \iota \tau \hat{\omega} \nu \tau \hat{\eta} \varsigma \kappa \alpha \tau \alpha \sigma \tau \rho \alpha \phi \varepsilon i \sigma \eta \varsigma ~ \pi o ́ \lambda \varepsilon \omega \varsigma$. 'Е $\pi \varepsilon i ́ \nu \alpha \mu \varepsilon \nu$















 "Tò̀ $\beta \omega \mu \grave{\nu} \tau o ́ \nu \delta \varepsilon \dot{\eta} \Pi \alpha v \tau \alpha \lambda \iota \omega \tau \omega ิ \nu \pi o ́ \lambda \iota \varsigma " . ~ T \alpha v ̂ \tau \alpha ~ \phi i ̀ \lambda \varepsilon ~ \mu o v ~ \pi \varepsilon \rho \grave{~} \tau \tau v ́ \tau \omega \nu$.


Sehr geehrter Herr Prasinos (nach Smyrna.)

Ihren freundlichen Brief vom 9. d.M. beantworte ich sehr gerne, wobei ich bestehen muß, daß ich mich gewundert habe, aus welchem Grund und über welche Angelegenheit Herr N. Prasinos mir geschrieben hat, obwohl ein Briefwechsel zwischen uns bisher nicht bestand. Nachdem ich aber Ihren Brief durchgelesen habe, habe ich begriffen, worum es ging, deshalb bin ich sehr gern bereit, Ihnen zu erzählen, wie und wo der Stein gefunden und wie er von mir abgeschrieben wurde.

Der Stein, der die Inschrift trägt, ist in Tzoumaja in Bulgarien gefunden worden. Diese Kleinstadt liegt in der Nähe des Orbelos in einem Tal, auf beiden Seiten eines gleichnamigen Bachs, der in der nahe fließenden Strymon mündet. Sie wird von etwa zweihundert christlichen und über dreihundert ottomanischen Familien bewohnt. Auf dem in der Nähe des ottomanischen Stadtteils liegenden Hügel gab es ein ottomanischer Tekes; im J. 1868 hat dessen S, eih in seinem Weinberg den ebengenannten Stein gefunden. Bei den Ottomanen herrschte der Aberglaube, jede auf Stein eingemeisselte Inschrift deute auf einen in der Nähe vergrabeneen Schatz. Deshalb fragte der S,eih einen unserer Landsleute [der ihm bekannt war], einen gewissen Kostas Donos, wer die Inschrift lesen könnte. Der besagte Donos sagte dem S, eih, die Inschrift könne nur Kostakis aus Jannina lesen. Gleich nach seiner Ankunft in Tzoumaja führte mich Kostas Donos in das Haus des S, eihs. Auf dem Hof (Disarlik) sah ich den Stein, der noch von Erde bedeckt war. Der S, eih sagte mir, 'von allem, was wir finden, wird eine Hälfte mir, die andere dir gehören'; ich lächelte und verlangte von ihm Wasser, um den Stein zu waschen und festzustellen, was für Buchstaben er trägt. Als ich sah, daß es griechishe und lateinische waren, sagte ich dem Wächter 'Peki' (=ja, einverstanden); ich bat ihn nur, den Stein in einen anderen Ort bringen zu lassen, denn im Hof der ottomanischen Häuser darf man nicht lange Zeit bleiben.

Der Stein war einen Meter lang und siebzig Hunderstel des französichen 'Meters' breit. Die giechische Inschrift war in der Mitte des Steins eingemeisselt, mit griechischen Großbuchstaben makedonischer Zeit: ringsum, oben und unten, die lateinische, als Bestätigung des Gesuchs der damaligen Bürger der zerstörten Stadt.

Wir haben vereinbart, den Stein in einen anderen Ort bringen zu lassen und ich fuhr weiter in das Binneland Bulgariens, da ich damals mit dem Handel beschäftigt war. Bei meiner Rückkehr fand ich den Stein glücklicherweise auf dem Hot der kristlichen Kirche, den der Sohn des - inzwischen gestorbenen S, eihs verkaufte den Stein an einen Bäckre, welcher ihn dann and der Verwaltungsrat der Kirche weiterverkaufte, weil er Konkurs gemacht hat. Dort blieb ich, wie ich mich gut erinnere, zwei Stunden um die Inschrift abzuschreiben. Eine Abschrift schickte ich an meinen Freund Tziovas, aus Kaluta von Zagorion, einen in Philippoupolis niedergelassenen Artz und bat ihn, sie an den Griechischen Philologischen Verein in Konstantinopel weiterzuleiten. Da in der Zwischenzeit er leider auch gestoreben war, konnte ich nicht wissen, ob sie [nach Konstantinopel] geschickt wurde oder nicht. Die andere Abschrift gab ich bei meiner Rückkehr nach Serres dem Generalvikar des Hagios von Melenikon. Den Stein ließ ich bis 1875 in der

Kirche von Tzoumaja. Seit jener Zeit kam ich nicht wieder nach Bulgarien. Ich kann aber an unsere dort wohnenden Landsleute schreiben, um zu erfahren, ob der Stein sich nich unbehelligt dor befindet und wenn dasder Fall ist, ob er nach Thesssaloniki oder Serres oder an einen anderen Ort gebracht werden kann, damit die lateinische Text gut von einem der Sprache Kundigen abgeschrieben wird. Den griechischen Text, habe ich, soweit ich mich erinnern kann, gut abgeschrieben, den lateinischen von Buchstaben zu Buchstaben, weil ich Latein nicht kann.

Soviel, mein Freund, über diesen Stein. An derselben Stelle befanden sich damals viele solche Inschriften, ebensowie in dem benachbarten Dorf Rila; in der Kirche dieses Dorfes fand ich die Inschrift


| APPENDIX II: TABULAR PRESENTATION OF COPIES OF PETITIONS |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| DOCUMENT: | REGNAL <br> YEAR: | DATE: | AUTHORITY: | AUTHENTICATION: |
| 1) PSI IX, 1026 <br> Iudea - Syria <br> Palestina <br> 22.1.150 |  |  | Vilius Kadus, leg. Aug. pr. pr. (alias D.? Velius <br> Fidus, cf. <br> Thomasson <br> 1984:352, no. 32) |  |
| 2) BGU III, 525 and 970 EGYPT 22.3.177 | 23rd year of <br> Marcus and Commodus | $\Phi \alpha \rho \mu$ ov̂ ${ }^{\prime} \beta^{\prime}$ | T. Pactumeius <br> Magnus, ह̈ $\pi \alpha \rho \chi \circ \varsigma$, (cf. <br> Thomasson 1984:352, no. 69) | T $\alpha \pi \varepsilon \theta \varepsilon$ v̀s <br> Пто入є $\mu$ 人iov тov̂ <br> Z $\hat{\eta} \nu \alpha \dot{\varepsilon} \mu \alpha \rho \tau v \rho \rho^{-}$ <br> $\pi о \iota \eta$ б $\alpha \tau о$ |
| 3) P. Oxy. <br> XVII, 2131 <br> EGYPT <br> 25.3.207 | 15th year of Septimius Severus, Cara calla and Geta | $\Phi \alpha \mu \varepsilon \nu \omega \theta \kappa^{*} \theta^{-}$ | Subatianus <br> Aquila, <br> $\lambda \alpha \mu \pi \rho o ́ \tau \alpha \tau о \varsigma$ <br> $\dot{\eta} \gamma \varepsilon \mu \omega \hat{\nu}$, (cf. <br> Thomasson <br> 1984:354, no. 86) | Тотоทิऽ $\chi \rho \eta \mu \alpha \tau i \zeta \omega \nu \nu \iota \grave{\alpha}$ $\tau \hat{\omega} \nu$ $\dot{\nu} \pi о \gamma \varepsilon \gamma \rho \alpha \mu \varepsilon ́ \nu \omega \nu$ $\mu \alpha \rho \tau \dot{v} \rho \omega \nu$ |
| $\begin{aligned} & \text { 4) PSI XII, } \\ & \text { 1245, EGYPT } \\ & ? .4 .207 \end{aligned}$ | 15th year of Septimius Severus, Caracalla and Geta | $\Phi \alpha \rho \mu$ ov̂l ? | Subatianus <br> Aquila, <br> $\lambda \alpha \mu \pi \rho о ́ \tau \alpha \tau о \varsigma$ <br> $\dot{\eta} \gamma \varepsilon \mu \omega \bar{\omega}$, (cf. doc. <br> 3) |  $\dot{\varepsilon} \mu \alpha \rho \tau$ оро$\pi о \iota \eta{ }^{\boldsymbol{\eta}} \sigma \alpha \tau$ |
| 5) BGU XI, 2061 EGYPT <br> 30.12.207 | 16th year of Septimius Severus, Caracalla and Geta | T $\hat{\nu} \beta \iota \alpha^{\prime}$ | Subatianus <br> Aquila, <br> [ $\lambda \alpha \mu \pi \rho o ́ \tau \alpha \tau о \varsigma$ $\dot{\eta} \gamma \varepsilon \mu \dot{\omega} \nu]$ |  |


| 6) SB X, 10537 | ? year of Caracalla |
| :--- | :--- |
| EGYPT |  |
| $? . ? .214 / 5$ |  |
| (= Lewis |  |
| 1969 = P. Mich.  <br> XII, 636)  <br> 7) P. Oxy. I, 35 L. Marus Maxi- <br> EGYPT mus and L. Ros- <br> $? . ? .223$ cius Aelianus <br> coss.. |  |

M. Aurelius Sep- $\dot{\varepsilon} \mu \alpha \rho \tau \dot{\rho} \rho \alpha \tau o$ Ө $\dot{\varepsilon} \omega \nu$ timius Hera- $\Delta$ ıopvoiov
clitus, (cf.
Thomasson
1984:354, no. 88)
M. Aedinius

Iulianus, (cf.
Thomasson 1984:355, no. 95)

| 8) P. Mich. | 6th year of <br> inv. 6554 |
| :--- | :--- |
| EGYPT | Diocletian |
| (= Hanson |  |
| $1984=$ SB XVI, |  |
| $13059)$ |  |

Titius
Honoratus
$\dot{\varepsilon} \mu \alpha \rho \tau и ́ \rho[\alpha \tau о$
$\dot{\varepsilon} \alpha u \tau o ̀ \nu \dot{o} \dot{\varepsilon}] \nu \tau \hat{\omega}$ $\beta \iota \beta \lambda[\varepsilon \iota \delta] \hat{i} \hat{\omega}]$

## TO PRAEFECTI AEGYPTI PRESERVED AS DOPPELURKUNDEN

COPY：COLLECTION：PLACE：HYPOGRAPHE：KOLLEMA：

1）Descriptum et
recognitum

2）$\dot{\varepsilon} \kappa \gamma \varepsilon ́ \gamma \rho \alpha[\phi \theta \alpha \iota]$ $\kappa \alpha i \pi \rho о \sigma \alpha \nu \tau \iota-$ $\beta \varepsilon \beta \lambda \eta \kappa \varepsilon ́ \nu \alpha t$

## 3）

$\dot{\varepsilon} \xi \varepsilon \iota \lambda \eta \phi \varepsilon ́ \nu \alpha \iota \kappa \alpha \grave{ }$ $\pi \rho о \sigma \alpha \nu \tau \iota-$ $\beta \varepsilon \beta \lambda \eta \kappa \varepsilon ́ \nu \alpha \iota$

ex libello<br>proposito cum aliis

$\dot{\varepsilon} \kappa \tau \varepsilon \cup ́ \chi o v \varsigma \quad \dot{\varepsilon} \nu$ ’Iov入ıoтó入 $\varepsilon \iota$
$\beta \iota \beta \lambda \varepsilon \iota \delta i \omega \nu$ T．П． M．$\dot{\varepsilon} \pi[\dot{\alpha} \rho \chi o v]$ $\pi \rho \circ \tau \varepsilon \theta \varepsilon ́ \nu \tau \omega \nu \sigma \grave{v}$ غ่тє́

غ̇к тєv́ðovऽ $\sigma \nu \nu \kappa о \lambda \lambda \eta \sigma i \mu \omega \nu$ $\beta \iota \beta \lambda \varepsilon \iota \delta i ́ \omega \nu$ غ่ $\pi \iota \delta o-$ $\theta \varepsilon ́ v \tau \omega \nu \Sigma$ ．＇A．$\tau$ ．入．$\dot{\eta} \cdot \pi \rho o \tau \varepsilon \theta \dot{\varepsilon} \nu \tau \omega \nu$
in portico Iuniae
Ba．．［．．］．ae in quo
scriptum erat id quod infra scrip－ tum est
$\dot{\varepsilon} \nu \nu$＇A $\nu \tau \tau \nu o ́ o v \pi o ́ \lambda$－ （ $\varepsilon \iota) \dot{\varepsilon} \nu \tau \hat{\varphi}{ }^{`} \mathrm{~A} \nu \tau \iota-$ $\nu 0 \varepsilon i \not \omega$

4）$[\dot{\varepsilon} \gamma \dot{\varepsilon} \phi \rho \alpha \phi \theta \alpha \iota$ к $\alpha i \operatorname{\pi } \pi \rho \sigma-$ $\alpha \nu \tau \iota \beta \varepsilon \beta \lambda \eta-\kappa \varepsilon ́ \nu \alpha t]$
$\dot{\varepsilon} \kappa$
$\sigma v[\gamma \kappa о \lambda \lambda \eta \sigma i] \mu \omega \nu$
$\beta \iota \beta \lambda \varepsilon \iota \delta i \omega \nu$
$\sigma \check{\nu} \tau \hat{\eta}$ ú $\pi^{\prime} \alpha \dot{v} \tau o ̀ \quad \kappa о \lambda \lambda \eta \mu(\alpha \dot{\alpha} \tau \omega \nu)$ $\dot{v} \pi \sigma \gamma \rho \alpha \phi \hat{\eta} \quad$＇ $\mathrm{A} \theta^{\prime}$
$\dot{\varepsilon} \nu \tau \hat{\varphi} \tau \alpha \mu i \varphi$
$\dot{\varepsilon} \kappa \tau \varepsilon v ́ \chi o v \varsigma ~ \sigma v \nu-$
$\kappa о \lambda \lambda \eta \sigma i \mu \omega \nu \beta \iota \beta-$
$\lambda \varepsilon \iota \delta i \omega \nu \dot{\varepsilon} \pi i \delta o-$
$\theta \dot{\varepsilon} \nu[\tau \omega \nu \Sigma$ ．＇A．$\tau$.
$\lambda . \dot{\eta} . \kappa \alpha \grave{~} \pi \rho o^{-}$
$\tau \varepsilon \theta \dot{\varepsilon} \nu \tau \omega \nu]$
$\dot{\varepsilon} \kappa \tau \varepsilon v ́ \chi o v s ~ \sigma u \nu-$
$\kappa о \lambda \lambda \eta \sigma i \mu \omega \nu \beta \iota \beta-$
$\lambda \varepsilon \iota \delta i \omega \nu \varepsilon \dot{\varepsilon} \pi i \delta o^{-}$
$\theta \dot{\varepsilon} \nu[\tau \omega \nu \Sigma$ ．＇A．$\tau$ ．
$\lambda . \dot{\eta} . \kappa \alpha \grave{~} \pi \rho o^{-}$
$\tau \varepsilon \theta \dot{\varepsilon} v \tau \omega \nu]$
$\dot{\varepsilon} \kappa \tau \varepsilon v ́ \chi o v \varsigma ~ \sigma v \nu-$
$\kappa о \lambda \lambda \eta \sigma i \mu \omega \nu \beta \iota \beta-$
$\lambda \varepsilon \iota \delta i \omega \nu \dot{\varepsilon} \pi i \delta o^{-}$
$\theta \dot{\varepsilon} \nu[\tau \omega \nu \Sigma$ ．＇A．$\tau$.
$\lambda . \dot{\eta} . \kappa \alpha \grave{~} \pi \rho o^{-}$
$\tau \varepsilon \theta \dot{\varepsilon} \nu \tau \omega \nu]$
$\dot{\varepsilon} \kappa \tau \varepsilon v ́ \chi o v s ~ \sigma u \nu-$
$\kappa о \lambda \lambda \eta \sigma i \mu \omega \nu \beta \iota \beta-$
$\lambda \varepsilon \iota \delta i \omega \nu \varepsilon \dot{\varepsilon} \pi i \delta o^{-}$
$\theta \dot{\varepsilon} \nu[\tau \omega \nu \Sigma$ ．＇A．$\tau$ ．
$\lambda . \dot{\eta} . \kappa \alpha \grave{~} \pi \rho o^{-}$
$\tau \varepsilon \theta \dot{\varepsilon} v \tau \omega \nu]$
正
$\square$ $\square$

5）${ }^{\text {5）} \gamma \varepsilon ́ \phi \rho} \alpha \phi \theta \alpha \iota \kappa \alpha \grave{ }$ $\pi \rho о \sigma \alpha \nu \tau$－ $\beta \varepsilon \beta \lambda \eta \kappa \varepsilon ́ \nu \alpha l]$
${ }_{\varepsilon} \nu \tau \hat{\varphi} \mu \varepsilon \gamma \alpha \dot{\alpha} \lambda \omega$
＇I $\sigma \varepsilon i ́ \omega$
$\dot{\varepsilon} \kappa \sigma v \gamma \kappa о \lambda \lambda \eta_{-} \quad \dot{\varepsilon} \nu \tau \hat{\varphi} \mu \varepsilon \gamma \alpha ́ \lambda \omega$ $\sigma i[\mu \omega \nu \beta \iota \beta \lambda \varepsilon \iota \delta i \omega \nu$ ＇A．］＇I．$\varepsilon$ ．＇A． ［ن̈ $\pi o \gamma \varepsilon \gamma \rho \alpha \mu \mu \varepsilon ́ \nu \omega \nu$ $\left.\dot{v} \pi^{\prime} \alpha \dot{u} \tau\right] \hat{v} \kappa \alpha i ̀$ $\pi \rho \circ \tau \varepsilon \theta \varepsilon ́ \nu \tau \omega \nu \tau \hat{\eta}$ $\dot{\varepsilon} \nu \varepsilon \sigma \tau \dot{\omega} \sigma \eta \eta \dot{\eta} \mu \varepsilon ́ \rho \alpha$

| 8） | $[\dot{\varepsilon} \kappa \tau \varepsilon v ́ \chi o v[\varsigma$ | $\dot{\varepsilon} \nu \tau[\hat{\varphi} \Sigma \varepsilon \beta \alpha \sigma] \tau i \omega$ | $\sigma v ̀ \nu \tau \hat{v} \dot{v} \pi \sigma^{-}$ |
| :--- | :--- | :--- | :--- |
| $[\dot{\varepsilon} \gamma \gamma \varepsilon \gamma] \rho \alpha \mu-$ | $\sigma v \gamma \kappa] o \lambda \lambda \eta \sigma i \mu \omega[\nu$ |  | $\gamma(\rho \alpha \phi \hat{\eta})$ |

ARAGUA, Asia, Phrygia.
Petition (libellus) to Philippus Arabs and his son and coregent, Marcus Iulius Severus Philippus, from peasants on the imperial estate Aragua. The inscription quotes a subscriptio of Philippus Arabs when praefectus praetorio. The emperor's subscriptio. 244246.

## 1) Select bibliography

a) general

Anderson, J. G. C.: 'A Summer in Phrygia', JHS 17 (1897) 396-424, esp. pp. 417-22.
Schulten, A.: 'Libello dei coloni d' un demanio imperiale in Asia', MDAIR 13 (1898) 231-47.
Anderson, J. G. C.: 'A Summer in Phrygia: some Corrections and Additions', JHS 18 (1898) 340-1.

Rostovtzeff, M.: ‘Angariae', Klio 6 (1906) 249-58.
Rostovtzeff, M.: Social and Economic History of the Roman Empire, Oxford 1926, new edition by Fraser, Oxford 1957.
Broughton, T. R. S.: 'Roman Landholding in Asia Minor', Transactions and Proceedings of the American Philological Society 65 (1934) 207-39, esp. pp. 235-6 ?.
Broughton, T. R. S.: 'Roman Asia Minor', in: Frank, T.: An Economic Survey of Ancient Rome, Baltimore 1938, vol. 4, pp. 659-61.
Magie, D.: Roman Rule in Asia Minor, Princeton 1950.
Ballance, M. H.: 'Regio Ipsina et Moetana', Anatolian Studies 19 (1969) 143-6.
Loriot, X.: 'Les premiers années de la grande crise du IIIe siècle: De l'avènement de Maximin le Thrace (235) à la mort de Gordien III (244)', ANRW II:2 (1975) 657-787, esp. pp. 740-1 and n. 632.
Strubbe, J.: 'A Group of Imperial Estates in Central Phrygia', Ancient Society (1975) 229-50.
Blois, L. de: 'The Reign of the Emperor Philip the Arabian', TAAANTA 10-11 (19781979) 11-43.

Poma, G.: 'Nota su OGIS, 519: Filippo l'Arabo e la pace coi Persiani', Epigraphica 43 (1981) 265-72.

Robert, L.: 'Documents d'Asie Mineure', BCH 108 (1983) 497-599, esp. XVII Reliefs votivs, 5. Zeus Ampélitès, pp. 529-42.
Williams, W.: 'Epigraphic Texts of Imperial Subscripts: A Survey', ZPE 66 (1986) 181207, esp. pp.204-5.
Kolb, F.: Untersuchungen zur Historia Augusta, Bonn 1987 (=Antiquitas: Reihe 4, Beiträge zu Historia-Augusta-Forschung; Bd. 20), esp. pp. 109 and 112.
Feissel, D. \& Gascou, J.: 'Documents d'archives romains inédits du Moyen Euphrate (IIIe siècle après J.-C.)', CRAI (1989) 535-61, esp. 552-4.
Trout, D. E.: 'Victoria Redux and the First Year of the Reign of Philip the Arab', Chiron 19 (1989) 221-33.

Herrmann, P.: Hilferufe aus römischen Provinzen. Ein Aspekt der Krise des römischen Reiches im 3. Jhd. n. Chr., Hamburg 1990 (=Berichte aus den Sitzungen der Joachim Jungius-Gesellschaft der Wissenschaften E. V., Hamburg 8, 1990, Heft 4) esp. pp. 28-37.
Potter, D. S.: Prophecy and history in the crisis of the Roman Empire. An Historical Commentary on the Thirteenth Sibylline Oracle, Oxford 1990.
Turpin, W.: 'Imperial Subscriptions and the Administration of Justice', JRS 81 (1991) 101-18; esp. p. 112 and n. 55.
b) text editions

CIL III, 14191
OGIS II, 519
IGRR IV, 598
Abbott, F. F. \& Johnson, A. C.: Municipal Administration in the Roman Empire, Princeton 1926, pp. 476-8, no. 141 (gives the text of Schulten?).
Rostovtzeff, see above.
Mihailov, G.: Inscriptiones graecae in Bulgaria repertae, vol. IV, Sophia 1966, pp. 2245, no. 2236.
MAMA X, 114
c) translations

Frank, T.: An Economic Survey of Ancient Rome, vols I-IV, Baltimore 1938, pp. 659-61.
Lewis, N. \& Reinhold, M.: Roman Civilization. Sourcebook II: The Empire, New York 1966, pp. 453-4.
Johnson, A. C. \& Coleman-Norton, P. R. \& Bourne, F. C.: Ancient Roman Statutes. A Translation with Introduction, Commentary, Glossary, and Index, Austin 1961, p. 232, no. 289.

Freis, H.: Historische Inschriften zur römischen Kaiserzeit, Darmstadt, 1984, pp. 234-5, no. 145 (=Texte zur Forschung, 49).
Herrmann (1990:28-33)

## 2) DISCOVERY AND PUBLICATIONS

Anderson found this inscription on his expedition in Phrygia during the summer 1897. It was discovered in the village Yapılcan near the small town of Altıntaş. It was promptly published by him in JHS of the same year. Anderson's editio princeps was soon followed by Schulten's learned, but sadly distorted edition (1898). Schulten made his restorations in almost total neglect of what the stone could accomodate. Anderson followed suit with second views (1898). These publications formed the basis for CIL, IGRR and OGIS.

Rostovtzeff (1956, originally published in 1926) kept soberly to the size of the stone and suggested a new text in an inconspicuous note; this edition was a great improvement. Later Mihailov (1966) has offered some corrections, and so have Ballance and Williams. A new text is being prepared by Stephen Mitchell to be included in MAMA X. There are no reports on the present status of the stone, and it must be considered lost.

## 3) DESCRIPTION

## Documentation

Anderson (1897 and 1898) used few words to describe his important discovery, but this defect was partly offset by a good facsimile. There were no measurements, however, and there was no report as to the place of its safekeeping. At a later date C. W. M. Cox rediscovered the inscription and took a photograph of it. Stephen Mitchell has given me a copy of the photograph which today must give the best impression of the document.

## Measurements

Cox gave the following measurements: Ht. 1,08 (pediment 0,26; sloping recessed frame 0,06 ; inscribed panel 0,72 ; frame at bottom 0,03 broken); width 0,79 (frame at left 0,07 ; sloping recessed frame 0,06 ; inscribed panel 0,66 broken); thickness 0,30 (recess 0,06 deep). 'No letter heights are recorded but lines 5-8 are much more tightly packed than the rest of the text' (information given by Mitchell).

## Condition

On the photograph the text of 11. 2-4 has almost completely vanished, due to the combined effect of intentional erasure (abolitio nominis) and general wear. The text of the petition is better documented, but at several places it is worn to illegibility. In sum it is clear from the evidence of Cox's photograph that the stone has suffered further wear, but not breakage, since Anderson's discovery.

## Form of letters

For the form of letters and ligatures, see Anderson (1897:418). Especially noticeable is KAI - whether syllable or copula - written throughout (except in 1.10) as K followed by a dot or a horizontal bar through the middle K (apparently for $\kappa \varepsilon$ ). ${ }^{1}$

## Design and layout

The impressive stele was carved from a large marble block. At the top there is an undulating ridge with a pronounced top at the center; this ridge appears in relief against the background of unpolished marble. At the center of the ridge there are two volutes facing each other and separating the salutation АГАӨН TエXH; the middle of the volutes constitutes the center of the monument. The space between AГAӨH and TYXH is less wide than

[^38]what appears on Anderson's facsimile. Below the salutation and the volutes are the three lines giving the subscriptio. The text of the libellus is inscribed on what Anderson (1898:340) described as a sunk or recessed panel. This has been worked several centimeters deeper than the other parts of the monument and gives a limit at the end of the lines that cannot be crossed. The right margin of the panel is not preserved; not many letters ( 6 letters restored) are lost in the first line of the panel (corresponding to 1.5 of the inscription). The breakage at the right margin increases gradually until 1.22 ; it then stays more or less constant until 1. 33. This particular layout of libellus and subscriptio is not reported for any of the other examples; it clearly isolates the rescript from the petition. ${ }^{2}$

## 4) Editions

As noticed above, Anderson (1898:340) provided the important information that the text from 1. 5 (his 1.4 as he did not count the salutation $\dot{\alpha} \gamma \alpha \theta \hat{\eta} \tau u ́ \chi \eta$ ) was 'engraved on a sunk panel and the lines therefore of equal length'. At the same place he gave an improved reproduction of some portions of the inscription based on his squeeze. This information did not reach Schulten. His edition suffered accordingly from several far too generous restorations (cf. e. g. 1. 16). The text in CIL corresponds closely with Anderson's information, giving several important improvements, but is discriminating with regard to restorations. ${ }^{3}$ Improvements are also afforded by OGIS, even if Dittenberger at several points was tempted to overstep the limits of the stone (cf. e. g. ll. 16-17). There are no new readings in IGRR, their originality was restricted to making an election from the suggestions of the earlier editors. Rostovtzeff (first ed. 1926; now 1957:741-2, n. 26) made the final, major effort to give a satisfying text. His introductory remarks are well worth a quotation: 'The attempts to restore this inscription have not taken into account the fact that the lines of the document (the right border is mutilated) were much shorter than has usually been supposed. This is shown by the first line which can be restored with full certainty. The numbers of letters missing, according to my calculation, are approximately 12 to 13 in the first 14 lines; 15 to 16 in 11. 15-17; 18 in 11.18-20; 21 in 11. 21-23, and about 23 to 25 in the last lines of the document'. ${ }^{4}$ Mihailov (1966:224-5) repeated Rostovtzeff's text except at some points where he thought the earlier editors better. The text given here corresponds closely with the texts given by Rostovtzeff and Mihailov, both in theory based on Anderson's facsimile, with some minor alterations. The text is controlled against Cox's photograph.

[^39]

Fig. 6: Cox's photograph.

## 5) Text, Critical apparatus and translation

## АГАӨН ТХХН

2 Imp. Caes. M. [Iul(ius) P]hi[lippus p(ius) f(elix) Aug(ustus)] et [M. Iul(ius) Philippu]s n[o]bi[1]issimus Caes(ar) M. Au[r(elio) Eglecto]
pe[r] Didymum mili(tem) generum: proco[n]sule $\mathbf{v}$ (ir) c(larissimus) perspecta fide eorum quae [adlegastis si]

## CRITICAL APPARATUS

Abbreviations:

Primary witnesses:
AF facsimile by Anderson (1897)
A1 Anderson (1897)
A2 Anderson (1898)
COX readings taken from Cox's photograph (see 3. Description)
Later editions and commentators:
S Schulten (1898)
HÜ Hülsen in Schulten (1898:233, n. 1)
CIL CIL III, 14191 (issued 1902)
D OGIS II, 519 (issued 1905)
C IGRR IV, 598 (issued 1927)
R Rostovtzeff (1956, original ed. 1926)
M Mihailov (1966:224-5)
W Williams (1975:97, n. 87)
B Ballance (1969)
MAMA MAMA X (1993)
H author
L. 2: 'I nomi dei imperatori sono senza dubbio cancellati' HÜ.
L. 3: PEÆDIDYMMIUCENERUM AF; peae ? Didymum M----- generum A1; [per] Didymum $\Lambda / / / / /$ IYGENERUM S; 'PER was doubtless intended, but R is certainly not on the stone. The stone cutter did not understand Latin.' A2; pe[r] Didymum mili[t]e[m f]rum. CIL; pe(r) Didymum miugenerum, 'initio non tam MILI quam MIUI in lapide esse videtur' $\mathbf{D}$; $\mathbf{C}=\mathbf{C I L}$; pe[r] Didymum mil(item) cen(tenarium) frum(entarium) $\mathbf{R} ; \mathbf{M}=\mathbf{R}$; 'The stone had MILIGENERUM (see CIL III, 14191), and 'per mili(tem) generum' is a perfectly satisfactory reading' W. PROC/////SULEUC AF; proconsule.. A1; proco[n]sul E. G. S; 'Poi era scritto: PROCONSVULE. V. C, cioè Proconsule v(ir) c(larissimus).' $\mathbf{H} \ddot{U}=\mathbf{A 2}$; Pro co[n]sule v. c. CIL; proconsule v. c. [in note 3: v(ir) c(larissimus) $\mathbf{D}=$ $\mathbf{C}=\mathbf{R}$; proco[n]sule v (iro) c(larissimo) $\mathbf{M}$. quae [scribit Eglectus] A1; quae [scribis, ne] S; quae [adlegastis, si] CIL; $\mathbf{D}=\mathbf{S}$; quae [adlegastis, ne] $\mathbf{C}$; quae [adlegastis si] $\mathbf{R} ; \mathbf{M}=\mathbf{R}$.

4 quid iniuriose geratur, ad sollicitudinem suam revocabit. [.]X[.]Æ.







12



L. 4: REVOC $\Lambda$ AIT XÆ AF; revoca(n)t A1; revocabit XÆ S; revocabit. [V]a[le] CIL; revocabit. xaa D; C, $\mathbf{R}$ and $\mathbf{M}=\mathbf{C I L}$; cf. Williams (1986:204-5). Perhaps U(temini) R(escripto) sugg. D. Feissel. Nothing definite can be said on the basis of COX. Turpin (1991:112, n. 55) sugg. [D]A[T]A. AE MAMA add. 'non liquet'.
 kept by $\mathbf{A} 2$ throughout. Cox's photograph confirms the erasures.


LI. 7-8: $\dot{v} \mu \varepsilon \tau \varepsilon ́ \rho \omega \nu,[\delta \eta \mu \sigma \sigma i \alpha \alpha \alpha \pi]$ | $\alpha \mu \eta$ A1; $[\pi \rho \varepsilon \sigma \beta \varepsilon i \alpha \varsigma ~ \gamma \varepsilon \nu \rho \mu \varepsilon ́ \nu \eta \varsigma ~ \delta \alpha \pi]|\dot{\alpha} \nu \eta \mathbf{S} ;[\tau o \hat{v} \dot{\varepsilon} \nu \quad . . . .].| \alpha \nu \hat{\eta}$ $\mathbf{C I L} ; \mathbf{D}=\mathbf{S} ; \mathbf{C}=\mathbf{S},\left[\tau \circ \hat{\varepsilon} \dot{\varepsilon} \nu \tau \hat{n}{ }^{\prime} \mathrm{A} \pi \pi \iota \alpha\right] \mid \nu \hat{n} \mathbf{R}$, which should be 'A $\left.\pi \pi \iota\right] \mid \alpha \nu \hat{n} \mathbf{H} ; \mathbf{M}=\mathbf{R}$.
L. 8: KOINOMOTEAN $\Omega$ NCOHN $\Omega$ N AF; $\kappa o \iota \nu o(\hat{v}) \mathrm{M} o(\xi) \varepsilon \alpha \nu \hat{\omega} \nu \Sigma o \eta \nu \hat{\omega} \nu$ [in note: 'Better (T) $o \tau \varepsilon \alpha \nu \hat{\omega} \nu$ ] A1; $\kappa_{0} \iota \nu o[\hat{v} \mathrm{~T}] \rho / / / \tau \varepsilon \alpha \nu \hat{\omega} \nu \sum \circ \eta \nu \hat{\omega} \nu \mathbf{S}$; 'Read MOTTEAN $\Omega \mathrm{N}$. A re-examination of the stone revealed traces of a letter between O and T , and the impression shows it to be in all probability a T . The space is narrow, and evidently the engraver had omitted it at first and then inserted it. This improved reading confirms




 edd. followed $\mathbf{S}$.
L1. 10-11: $\delta \iota \alpha \gamma[о \mu \varepsilon ́ \nu \omega \nu, \pi o]|\nu \eta \rho i ́ \alpha \varsigma ~ A 1 ; ~ S ~=~ A 1 ; ~ \delta \iota \alpha \gamma[o ́ \nu \tau \omega \nu \pi \alpha ́ \sigma \eta \varsigma \pi o]| \nu \eta \rho i ́ \alpha \varsigma$ CIL; $\delta \iota \alpha[\gamma o ́ \nu \tau \omega \nu$, $\pi o] \mid \nu \eta \rho i \alpha \varsigma$, in note: 'Supplevi. $\delta \iota \alpha[\gamma o \mu \varepsilon ́ \nu \omega \nu]$ Anderson et Schulten contra sermonis usum.' D; the other edd. followed CIL and D.
L. 11: $\tau[\hat{\omega}] \nu \varepsilon[v ̉ \tau v \chi \varepsilon \sigma \tau \alpha \dot{\tau} \tau \omega \nu$ A1; S = A1; 'Read $\mathrm{T} \Omega \mathrm{N}$ ' A2, this corresponds with COX.
 $\delta \varepsilon] \mid \dot{\eta} \sigma \varepsilon \omega \varsigma \mathbf{C I L} ; \mathbf{D}=\mathbf{S}$; the other edd. followed CIL. $\check{\varepsilon} \chi \varepsilon[\iota \delta \dot{\varepsilon} \tau o ̀ \tau \hat{\tau} \varsigma \delta \iota \eta \gamma] \eta \dot{\eta} \sigma \omega \varsigma \dot{\varepsilon} \nu \tau 0 u ́ \tau o \iota \varsigma$ Feissel \& Worp (1988:103, n. 66, thence SEG XXXVIII, 1988, no. 1297), this reading foll. by MAMA; cf. P. Oxy. XII, 1468.


 $i \varepsilon \rho \omega ́ \tau \alpha \tau[o \iota \alpha \dot{\tau} \tau \kappa \kappa \alpha \dot{\tau} \tau \rho \varepsilon \varepsilon \varsigma, \delta \hat{\eta}] \mid \mu \circ \varsigma \mathbf{R} ; \mathbf{M}=\mathbf{R}$; i $\varepsilon \rho \omega \dot{\tau} \alpha \tau[o \iota \mathrm{~K} \alpha i \sigma \alpha \rho \varepsilon \varsigma, \delta \hat{\eta}] \mid \mu \circ \varsigma$ printed MAMA, also suggesting $\beta \alpha \sigma \iota \lambda \varepsilon i \varsigma$, as the lacuna is of equal length to the preceding 1 .
 $\delta \iota \alpha]|\sigma \varepsilon \iota o ́ \mu \varepsilon \theta \alpha \mathbf{C I L} ;[\theta \varepsilon \iota \circ ́ \tau \eta \tau \circ \varsigma ~ i \kappa \varepsilon ́ \tau \alpha \iota, \delta \iota \alpha]| \sigma \varepsilon \iota o ́ \mu \varepsilon \theta \alpha \mathbf{D} ; \mathbf{C}=\mathbf{C I L} ; \mathbf{R}=\mathbf{M}=\mathbf{D} ;[$ ò $\sigma i \alpha \varsigma \varsigma \gamma \varepsilon \omega \rho \gamma o i ́$, $\delta \iota \alpha] \mid \sigma \varepsilon \iota o ́ \mu \varepsilon \theta \alpha$ MAMA.

 $\chi о \mu \varepsilon \nu \dot{\alpha} \lambda \lambda o ́ \tau \rho \iota \alpha \tau \hat{\omega} \nu \dot{\nu} \mu \varepsilon \tau \varepsilon ́ \rho \omega \nu \mu \alpha \kappa \alpha \rho \iota \omega \tau \alpha \dot{\alpha} \omega \nu$ к $\alpha \iota \rho \hat{\omega} \nu$. [ $\delta \iota o \delta \varepsilon v ́ o \nu \tau \varepsilon \varsigma ~ \gamma \grave{\alpha} \rho$ ] $\tau o ̀ ~ ' А ~ A \pi \pi \iota \alpha \nu \hat{\omega} \nu \kappa \lambda i \mu \alpha \pi \alpha \rho \alpha \lambda \iota \mu \pi \alpha ́ \nu \rho \nu \tau \varepsilon \varsigma ~ \tau \alpha ̀ \varsigma ~ \lambda \varepsilon \omega \phi o ́ \rho o v \varsigma ~ o ́[\delta o v ̀ \varsigma ~ o i ~ \tau \varepsilon ~ \sigma \tau \rho \alpha]-~$














 $\mathbf{D}=\mathbf{C}=\mathbf{S} ;[\delta \iota \delta \varepsilon v ́ \nu \nu \tau \varepsilon \varsigma \gamma \grave{\alpha} \rho] \mathbf{R} ; \mathbf{M}=\mathbf{R}$.
 $\sigma \tau \rho \alpha|\tau \omega \hat{\omega} \tau \alpha \iota \mathbf{C I L} ; \mathbf{D}=\mathbf{C}=\mathbf{S} ; \dot{\partial}[\delta o v ̀ \varsigma ~ \sigma \tau \rho \alpha \tau \alpha ́ \rho \chi \alpha \iota \tau \varepsilon \kappa(\alpha i) \sigma \tau \rho \alpha]| \tau \epsilon \omega \tau \alpha \iota \mathbf{R} ; \mathbf{M}=\mathbf{R}$, $\dot{\delta}[\delta o v ̀ \varsigma ~ o i ~ \tau \varepsilon$ $\sigma \tau \rho \alpha|\mid \tau \omega \hat{\omega} \tau \alpha$ MAMA.

 letter after $\pi \dot{\prime} \lambda \iota \nu,\left[K_{\varepsilon \sigma \alpha \rho \iota \alpha \nu o i ~}^{\tau} \tau\right.$ oi $\left.\dot{u}\right] \mid \mu \dot{\varepsilon} \tau \varepsilon \rho o l \mathbf{H}$.
 ó $\delta o ̀ ̀ \zeta$ к $\alpha \grave{i} \dot{\alpha} \pi \grave{o} \tau \hat{\omega} \nu] \mathbf{D}$; the other edd. followed $\mathbf{S}$.







 with $\{\dot{\varepsilon} \mu \phi \alpha i v o \nu \tau \varepsilon \varsigma \mid$ in the following line).

 the other edd, followed CIL. Cf. also Howe (1942:110, n. 62) writing $\dot{\varepsilon} \kappa \phi \alpha i v o u t \varepsilon \varsigma$, see commentary.


 $\theta[\varepsilon o ́ \tau \eta \varsigma, \dot{\eta} \dot{\alpha} v \tau \tau \gamma \rho \alpha \phi \dot{\eta} \dot{\delta} \eta \lambda \lambda o i ̀ \eta]$ MAMA.

## $\dot{\varepsilon} \nu \tau \varepsilon \tau \alpha \gamma \mu \varepsilon ́ \nu \eta \eta^{*}$ quae libe[I]lo conplexi esti[s, ad proco(n)s(ulem) misimus] qui dabit operam ne d[iu]tiu\{i\}s querell[is locus sit].

 $\beta \eta \kappa \varepsilon \nu \delta \check{\varepsilon} \dot{\eta} \mu \hat{\alpha} \varsigma \kappa \alpha \tau \grave{\alpha} \tau \eta ̀ \nu \dot{\alpha} \gamma \rho о \iota \kappa i ́ \alpha \nu \tau \grave{\alpha} \mu \grave{\eta}$ ód$\phi \varepsilon[\lambda o ́ \mu \varepsilon \nu \alpha \pi \alpha \rho \alpha \pi \rho \alpha ́ \sigma \sigma \varepsilon \sigma \theta \alpha \iota, ~ \dot{\varepsilon}]-$ $\pi \varepsilon \nu \beta \alpha \iota \nu o ́[\nu] \tau \omega \nu \tau \iota \nu \omega ิ \nu \kappa \varepsilon ̀ ~ \sigma v \nu \pi \alpha \tau o u ́ \nu \tau \omega \nu \dot{\eta} \mu \hat{\alpha} \varsigma ~ \pi T[\alpha \rho \grave{\alpha} \tau o ̀ ~ \delta i \kappa \alpha \iota o \nu, \dot{\omega} \sigma \alpha u ́ \tau \omega \varsigma ~ \delta]-$



[--- - ] $\delta v \nu \alpha ́ \mu \varepsilon \nu \alpha ~[. . .6-7 . .]. ~ \tau \alpha и ́ \tau \eta[] E M.[.] .[---~-~-~-~-~] ~] ~$

## Translation

Good fortune!
I Subscriptio of Philippus Arabs and son to Marcus Aurelius Eglectus; through Didymus, soldier and son-in-law.
(II. 2-4) The emperor Caesar Marcus Iulius Philippus, pius, felix, Augustus and Marcus Iulius Philippus, the most noble Caesar, to Marcus Aurelius Eglectus, through Didymus, soldier and son-in-law.
The most illustrious proconsul shall examine the credibility of Iwhat you alleged], and he shall take it to his personal attention if anything is done wrongfully.
L. 26: Quae li[b]e[r]o (or li[b]e[II]o?) conplexi esti[s.....] A1; Quae libello conplexi esti[s ut examinet praesidi mandavi] S; Quae libe[l]lo complexi esti[s, ad procos. misimus] CIL; the other edd. followed CIL; conplexi COX.
L. 27: quid agit operam ne d[iu]ti(n)is querell[is ......] A1; qui da[b]it operam ne d[iu]tiudis querell[is locus sit] $\mathbf{S}$; 'The outline of the blurred sixth letter is $a$, which probably stands for $b$, as in revocabit.' A2; the other edd. followed S. d[iu]tiu $\{i\} s \mathbf{H}$ from COX.
 $\delta \varepsilon \eta \dot{\eta} \varepsilon \omega \varsigma \gamma \varepsilon \gamma \gamma \nu \varepsilon, \sigma \nu \mu \beta \varepsilon \in \mid \beta \eta \kappa \varepsilon \nu \mathbf{C I L} ; \mathbf{D}=\mathbf{S} ; \mathbf{C}=\mathbf{R}=\mathbf{C I L} ; \mathbf{M}$ preferred $\tau[\hat{\eta} \varsigma \dot{\alpha} \nu \tau \iota \gamma \rho \alpha \phi \hat{\eta} \varsigma]$.
L1. 29-30: $\dot{o} \phi \varepsilon \iota[\lambda o ́ \mu \varepsilon \nu \alpha \pi \alpha \rho \alpha \pi \rho \alpha ́ \sigma \sigma \varepsilon \sigma \theta \alpha l, ~ \grave{\varepsilon}] \mid \pi \varepsilon \nu \beta \alpha \iota \nu o ́[\nu] \tau \omega \nu$ A1; $\dot{\phi} \phi \varepsilon \iota[\lambda o ́ \mu \varepsilon \nu \alpha \pi \alpha \rho \alpha \pi \rho \alpha ́ \sigma \sigma \varepsilon \sigma \theta \alpha \iota ~ \varepsilon i \varsigma \varsigma ~ \tau \eta ̀ \nu$ $\kappa \dot{\mu} \mu \eta \nu \dot{\varepsilon}] \mid \pi \varepsilon \nu \beta \alpha \iota \nu o ́[\nu] \tau \omega \nu \mathbf{S}$; the other editors followed A1.
 letter is E (it cannot be $\Theta$ )' $\mathbf{A 2}$; CIL only lacuna; $[\pi \alpha \rho \grave{\alpha} \tau o ̀ ~ \delta i ́ \kappa \alpha \iota o \nu, ~ \grave{\varepsilon} \pi \varepsilon \iota \delta \eta ̀ ~ \delta] \mid \grave{\varepsilon} \mathbf{D} ;[\pi \alpha \rho \grave{\alpha} \tau o ̀ ~ \delta i ́ \kappa \alpha \iota o \nu$, $\dot{\omega} \sigma \alpha u ́ \tau \omega \varsigma \delta] \mid \grave{\varepsilon} \mathbf{R}$, the first part of the letter $\pi$ in $\pi[\alpha \rho \alpha \dot{\alpha}]$ is visible in COX, but does not exclude $\tau$, therefore $\pi[\alpha \rho \alpha \dot{\alpha}] \mathbf{H}$.


 $\delta \iota[\alpha \sigma] \varepsilon i \varepsilon \sigma[\theta \alpha \iota \kappa \alpha \grave{\imath} \tau \grave{\alpha} \dot{\eta} \mu \varepsilon ́ \tau \varepsilon \rho \alpha \dot{\varepsilon} \kappa \mid \quad \alpha \nu \alpha \lambda i ́] \sigma \kappa \varepsilon \sigma \theta \alpha \iota$ MAMA (beg. of 1.32 accomodates the 7 letters, of $[\hat{\varepsilon} \xi \alpha \nu \alpha \lambda i] \sigma \kappa \varepsilon \sigma \theta \alpha \iota \mathbf{C O X})$.
 $\ldots . . \mid \ldots ..] \varsigma \mathbf{S} ; \kappa \alpha \grave{\imath} \tau \grave{\alpha}[\ldots . . . . . . \mid$........] CIL; $\mathbf{D}=\mathbf{S} ; \kappa \alpha \grave{\iota} \dot{\alpha} \nu[\alpha \dot{\alpha} \sigma \tau \alpha \tau \alpha$ үíү $\nu \varepsilon \sigma \theta \alpha \iota \cdot \mu \varepsilon \sigma o ́ \gamma \varepsilon \iota o \iota ~ \gamma \grave{\alpha} \rho \mid$

L. 33: $\pi \alpha \rho \grave{\alpha} \tau[\hat{\omega} \nu \check{\varepsilon} \nu] \delta \delta \nu \mathbf{A 1} ; \mathbf{S}=\mathbf{C I L}=\mathbf{A 1} ; \pi \alpha \rho \dot{\alpha} \tau[\grave{\eta} \nu \dot{o}] \delta o \grave{\nu} \mathbf{D} ; \mathbf{R}=\mathbf{D}$.
L. 34: Line reproduced from AF and confirmed by Cox's photo.

## II Petition to Philippus Arabs and son

## Inscriptio (II. 5-9)

(II. 5-9) To emperor Caesar Marcus Iulius Philippus, pius, felix, Augustus and Marcus Iulius Philippus the most conspicuous Caesar. Petition from Aurelius Eglectus on behalf of the community of the Araguanian inhabitants and your peasants in the district of Appia, belonging to the community of Moiteaneans and Soans, all places in Phrygia, through Titus Ulpius Didymus, soldier.
Exordium (II. 9-12)
(II. 9-11) Whereas in your most blessed times, most pious and faultless of emperors ever, everybody leads an undisturbed and tranquil life, because every kind of wickedness and harassment have been brought to an end, (II. 11-12) we are the only ones suffering (tribulations) alien to these most happy times, and we bring this supplication to you.
Narratio (II. 12-34)
(II. 12-14) The contents of the narrative are as follows: We are your estate, most holy emperors, an entire district, who take refuge and become suppliants of your divinity. (II. 14-16) We are being harassed beyond even what is unreasonable and are extorted by those who ought to be protecting the public. (Il.16-17) For although we are living in the middle of a rural area and we are not close to a military encampment (?), we are suffering (tribulations) alien to your most happy times. (II. 17-22) On their travel through the territory of the Appians - leaving the main roads - soldiers, leading men from the town and your Caesariani are coming [to us] when leaving the main roads, and they drag us away from our work, requisition our ploughing oxen and extort what is not owed to them whatsoever. (II. 22-23) And so it comes about that we in an extreme way suffer injustice by being harassed. (II. 23-25) Concerning this we have already once before beseeched your greatness, Augustus, when you administered the office of praefectus praetorio, and we described what had happened. (II. 25-26) And how your divine soul was moved, the enclosed subscriptio makes manifest.
(II. 26-27) What you have disclosed in the petition, we have sent to the proconsul who shall ensure that it will no longer be any cause for complaints.
(II. 28-33) Therefore since this petition has brought us no benefit, it has come about that we in our agricultural work have had extorted from us what we do not owe; some have even come and trampled us underfoot contrary to the regulation, and in like manner we are being extremely harassed by the Caesariani, and our money is being totally expended on them, and the estates are being deserted and laid waste, for although we are living in the middle of a rural community and not by the road [...]

## 6) General commentary

## General outline

Aragua is one of the three basic inscriptions for this study as it includes a major part of the petition and the subscriptio; the reference to the subscriptio given by Philippus when praefectus praetorio comes as a bonus.

The division of the surviving part of the inscription is fairly simple. Aragua is not very specific about the sources of complaints, and the way the formulations which were given in 11. 14-23 are repeated in 11. 29-34, seems to indicate that they were never further defined. We can then conclude that at 1.34 , where the text is broken off, we are fairly close to the transition to the preces (cf. the arguments put forward for the division of Güllüköy). Some of the claims they probably would have put forward here, are already hinted at in 1.32 (the theme of desertion and flight). Apart from the general theme of illegal requisitions, the information in 11. 29-30 ( $\dot{\eta} \mu \hat{\alpha} \varsigma ~ \kappa \alpha \tau \grave{\alpha} ~ \tau \grave{\eta} \nu \dot{\alpha} \gamma \rho o \iota \kappa i \alpha \nu \tau \grave{\alpha} \mu \grave{\eta}$ $\dot{o} \phi \varepsilon \iota[\lambda o ́ \mu \varepsilon \nu \alpha \pi \alpha \rho \alpha \pi \rho \alpha \dot{\sigma} \sigma \varepsilon \sigma \theta \alpha l])$ may reflect the basic regulations of the imperial estate and call to mind Saltus Burunitanus and Gasr Mezuar.

It is worth noticing that the subscriptio is of the more direct kind, clearly containing an instruction to the proconsul. ${ }^{5}$

The gist of the complaint is directed at officers, soldiers, prominent men from the town and Caesariani who disturb and harass the inhabitants and imperial peasants by making requsitions (11. 17-22). The plaintiffs argue their case by referring to the contrast between their own suffering and the generally peaceful and orderly conditions of the day (11. 10-11: $\pi \alpha \dot{\alpha} \sigma \eta \varsigma ~ \pi о \nu \eta \rho i \alpha \varsigma_{\varsigma} \kappa \varepsilon ̀ ~ \delta \iota \alpha \sigma \varepsilon \iota \sigma \mu \hat{\omega} \nu \pi \varepsilon \pi \alpha \nu \mu \varepsilon ́ \nu \omega \nu_{-}$and by the special circumstance of having approached Philippus Arabs when he was praefectus praetorio (11. 23-28). Just before the text breaks off the petitioners say that thier sufferings will force them to abandon the imperial estate (ll. 32-33).

As a petition and complaint Aragua does not forward a closely defined accusation like those formulated against Allius Maximus and the imperial procurators in Saltus Burunitanus; neither does it resemble the defined case of Aga Bey Köyü and the legal point expounded in Kemaliye. The general formulations and the reference to the political aims of the emperor are more closely paralleled in Skaptopara and Güllüköy and mirrored in the indirect testimonies of Euhippe, Tabala and Takina.

## Historical and political setting

It is tempting to connect the general contents of the petition with the wider political events surrounding the fall of Gordianus III and the accession of Philippus Arabs. In the Vita Gordiani (29-30) of SHA we read about the outstanding qualities of Timesitheus, the emperor's father-in-law and praefectus praetorio, the maneuverings of Philippus which eventually led to the elimination of these allegedly popular and respected figures, and

[^40]Philip's ascent to the position of emperor through the post of praefectus praetorio. In a recent article Poma (1981) followed this trail and concluded that Aragua should be dated not much later than Philip's return to Rome (in the summer 244, cf. CIL VI, $793=$ XIV, $2258=I L S, 505) .{ }^{6}$ Poma's attempt is of great interest for the general, historical value of the petitions, and therefore merits a discussion. Poma's point of departure is $11.9-13$, where the contrast between the worldwide peaceful conditions and the sufferings of the petitioners from Aragua is underlined; the key words are $\pi \dot{\alpha} \sigma \eta \varsigma ~ \pi o \nu \eta \rho i \alpha \varsigma \kappa \grave{\varepsilon} \delta \iota \alpha \sigma \varepsilon \iota \sigma \mu \hat{\omega} \nu$ $\pi \varepsilon \pi \alpha \nu \mu \varepsilon \varepsilon^{\nu} \omega \nu .^{7}$ These are taken to refer to the recently peaceful settlement with the Persians which in turn led to the alleviation of the military presence and a more tolerable fiscal pressure (p. 269). Further the contents of the petition mirror the confidence and good will in the eastern part of empire prevailing at the time before the onset of the harsh fiscal policy of Priscus, as rector totius Orientis.

In my view this is partly right and partly wrong. The contrast theme seems to be used in a somewhat polemical way, echoing the official propaganda by turning it to personal advantage. ${ }^{8}$ This use has an air of both bravery and effrontery, and is not an isolated case restricted to Aragua (cf. the parallels in Skaptopara 11. II, 11-12, with commentary, and III, 100-1; Kavaçık 11. 3-4). But it is used to stronger effect in Aragua than in the other petitions. It is, however, more than doubtful whether the passage $\pi \dot{\alpha} \sigma \eta \varsigma \pi о \nu \eta \rho i \alpha \varsigma \kappa \bar{\varepsilon}$ $\delta \iota \alpha \sigma \varepsilon \iota \sigma \mu \hat{\omega} \nu \pi \varepsilon \pi \alpha \nu \mu \varepsilon \varepsilon^{\nu} \omega \nu$ refers to the wider political sphere. Пov$\rho \rho i \alpha$ is a fairly imprecise expression, otherwise only encountered in Aga Bey Köyü (1. 50, oi $\tau o ̀ \nu ~ \pi o \nu \eta \rho o ̀ \nu ~ \zeta \omega ิ \nu \tau \varepsilon \varsigma ~$ $\beta i o \nu) ; \delta \iota \alpha \sigma \varepsilon \iota \sigma \mu o \varsigma$ is a technical term of great substance, see the commentary to Kemaliye, 11. 4-5. How this petition fits the movements of Philippus Arabs when praefectus praetorio and later as emperor is another question. His period in office as praefectus was rather short (less than a year, see commentary to ll. 23-25).

The proximity of the emperor was always a stimulus for the presentation of petitions (cf. the rich documentation of Septimius Severus and Caracalla's sojourn in Egypt 199200, cf. Birley 1988:138). On this view and from the fact that Philippus was approached in the East on the first occasion, one may be led to suggest or even conclude that the two petitions were presented on similar occasions. The two-stage representation of the inhabitants of Aragua by Aurelius Eglectus and T. Ulpius Didimus does, however, not point in this direction.

## Dating

From what is said above it appears that the inscription can be fairly accurately dated, but not exactly. The criteria are (1) the inclusion of Philippus fils, (2) the titulatures of the

[^41]two emperors, (3) the wording (style) of the subscriptio and (4) the general contents of the petition. On the basis of the evidence of CIL XIV, 2258 (= ILS I, 505) and Codex Justinianus 4. 29, 10 (datable to July 23 and August 15, 244, respectively) where Philippus fils is not present in the first but is included in the other, Loriot (1975:791-2) concluded that his promotion to Caesar must have taken place between these two dates. ${ }^{9}$ His further advancement to Augustus can likewise be dated to between July 11 and August 30, $247 .{ }^{10}$ As we must reckon with some delay between the composition of the libellus and the issuing of the subscriptio, it is worth noticing that there is close correspondence between the titulatures in both documents. ${ }^{11}$ As stated in the commentary to Skaptopara (all. II, 8-9 and n. 13) the triumphal names, the cognomina ex virtute, disappeared after Caracalla. These surface again under Philippus Arabs, but only later in his rule (246/7) and to a fairly modest extent (Kneissel 1969:175 and n. 5 gives only 6 examples). This criterion also points at a date earlier than 247. Further support is given by Honorés (1981:90-3, se n. 5) delimitation of a tenure for the a libellis, ending on July 2, 246. This a libellis is probably the author of the subscriptio

It then follows that the document must be dated between August, 244 and June, 246.

## 7) DETAILED COMMENTARY

L1. 1-2: For the names of Philippus and son, cf. the preceding paragraph. See also Peachin (1990:15-8) for the titulature of subscriptiones. For a general historical sketch, see de Blois (1978-1979) and Potter (1990:35-41).

L1. 2-3 M. Au[r(elio) Eglecto] pe[r] Didymum mili(tem) generum: The name of Marcus Aurelius Eglectus is also given in the inscriptio of the petition (1. 6). The role of the representative is an important one, and the communities regularly made their choice on the basis of social standing and convenience. For a personal petition the need for a representative should not be so obvious. In the case of a community it was and the embassies sent by towns provide a clear parallel. From the evidence of the petitions the representative should belong to the group proper, or he should be a relative.

We do not know the particular qualities of Marcus Aurelius Eglectus; perhaps they were not so imposing, for he was eventually represented by his son-in-law, Didymus. This resembles the role of Aurelius Pyrrus, also a soldier, but at the same time a fellow owner of the villagers, in Skaptopara. Since Didymus is not mentioned in the petition proper, one may even think that some unforeseeable circumstances called for his help (that they had to wait for the petition for an unexpected time, c. f. Bephoure). Coriat (1985a:391-7; see esp. p. 393, n. 1) distinguished between those presenting petitions suo nomine or

9 This elevation was noticed in Egypt some time between September 2 and October 13 (PSI XII, 1238 and P. Strass. II, 144).
10 The first date is given by CIL VI, 32414; the latter is based on Alexandrian coins, cf. Loriot. The first occurance of Aüтoкро́т $\omega \rho$ K $\alpha \hat{\imath} \sigma \alpha \rho \ldots . . . \Sigma \varepsilon \beta \alpha \sigma \tau o ́ s ~ i s ~ d a t a b l e ~ t o ~ N o v e m b e r ~ 26 ~(B G U ~ I, ~ 7) . ~ S e e ~ a l s o ~$ de Blois (1978-1979:18).
11 With the possible exception of nobilissimus rendered by $\dot{\varepsilon} \pi \iota \phi \alpha \nu \varepsilon ́ \sigma \tau \alpha \tau o \varsigma$.
alieno nomine. Those appearing suo nomine were related either as sons, freedmen or husbands and are all introduced by the preposition $\delta \iota \dot{\alpha}$, which must be parallel to the Latin per (cf. P. Col. 123, nos. 4, 5 and 12; P. Oxy. VII, 1020; BGU I, 267 and P. Stras. I, 22).

As reported in the critical apparatus, there has been considerable uncertainty about the position of Didymus. I find Williams' arguments (1974:97 and n. 87) for a return to the original text convincing: 'The Skaptopara inscription [...] and the Code (e. g., v, 16, 2; vi, 21, 1-3; iv, 61,3 ) show that the status of a soldier was recorded in the address of imperial subscripts, and the evidence of the papyri $[\ldots]$ that the relationships of agents to petitioners were recorded as well.'

Ll. 2-4 proco[n]sule $v(i r) c$ (larissimus) perspecta fide eorum quae [adlegastis si] quid iniuriose geratur, ad sollicitudinem suam revocabit. [.]X[.] EE: As said above (p. 150 and n .5 ), this subscriptio is of the direct kind, clearly to be noticed by the proconsul in office. This legal mechanism has been lucidly described by Palazzolo (1974:83-94) and Honoré (1981:30-32). It is in cases like this I think it can be helpful to think along the lines of a denuntiatio ex auctoritatel $\pi \alpha \rho \alpha \gamma \gamma \varepsilon \lambda i \alpha \dot{\varepsilon} \xi \xi \dot{\theta} \theta \varepsilon \nu \tau i \alpha \varsigma .{ }^{12}$

We only know of one proconsul Asiae from the reign of Philippus Arabs, L. Egnatius Victor Lollianus (cf. Dietz 1980:149-54 and Thomasson 1984:236, no. 191); but on the other hand he has triple value as he is recognized to have been procos. Asiae ter. He is known from a number of inscriptions, and the limits for his tenures are set between $242 / 3$ and $247 / 8$, and he must have entered office some time between $242 / 3$ and $244 / 5$. To hold this particular post for three years within such a short period of time, is certainly a sign of extraordinary conditions or assignments. ${ }^{13}$

For the function of the phrase perspecta fide eorum quae adlegastis, cf. Ağa Bey Köyü, 11. 40-1: $\tau^{\prime} \alpha \lambda \eta \theta \hat{\eta} \gamma \grave{\alpha} \rho \pi \rho o ̀ \varsigma ~ \tau \grave{\eta} \nu \dot{\nu} \mu \varepsilon \tau \varepsilon \varepsilon^{\rho} \alpha \nu \nu \varepsilon \varepsilon \iota o ́ \tau \eta \tau \alpha \check{\eta} \rho \eta \tau \alpha \iota$ and the commentary.

12 Cf. Ulpian, Liber singularis de excusatione (=Fragmentum Vaticanum 167): Si pro tribunali dabuntur, quinque, de plano quattuor dandi erunt, et petendum, ut denuntietur ex auctoritate, cum denuntiaverit et non venerit. Libellos det, et litteras petat. The parallel of a denuntiatio ex auctoritatel $\pi \alpha \rho \alpha \gamma \gamma \varepsilon \lambda i \alpha \dot{\varepsilon} \xi \alpha \dot{v} \theta \varepsilon \nu \tau i \alpha \varsigma$ is used only to stimulate thought on how it worked, it is not, and cannot be an exact parallel. For an exhaustive presentation of the $\pi \alpha \rho \alpha \gamma \gamma \varepsilon \lambda i \alpha \dot{\varepsilon} \dot{\xi} \alpha \dot{v} \theta \varepsilon \nu \tau i \alpha \varsigma$ in Egypt, cf. Talamanca (1979). See also Turpin (1991:115 and n. 70). Spagnuolo Vigorita (1978:115-6) noted that the expression ad sollicitudinem suam revocare was an extremely rare expression which he traced to the passage of Ulpan's Liber primus Opinionum quoted in Digesta 1. 18, 6, 4. Aside from here it only occurs in Codex Iustinianus 8. 52, 1 (Alexander Severus) and 10.11, 2 (Gordian III). In his comment on Aragua he noticed that the proconsul was vested with control 'anche dei funzionari preposti all' amministrazione dei beni imperiali; è verosimile che in entrambi casi [8.52, 1] la cancelleria abbia tenuto presente proprio il testo del primo libro del Opiniones come indiciazione generale dei compiti del praeses a tutela del singolo.'

Cf. Dietz (1980:153). On the basis of a milestone from Magnesia on the Meander (CIL III, 12270) his third proconsulate is to be dated to the period when Philippus fils still was Caesar: Aüтокро́торt

 $\gamma^{\prime}$. 'A $\pi \grave{o}$ 'E $\phi$ ह́бov $\mu^{\prime}$. Dietz (p. 154 and the collection of epigraphic records in pp. 149-52) sums up the evident qualities of Lollianus by observing that the many proofs of his popularity stem from the later part of his Asian tenure. Later under Valerian (254) Lollianus became praefectus urbi. Cf. also T. Clodius Eprius Marcellus, pro cos. Asiae per tri[ennium] (CIL XIV 2612) in the period 70-73.

 3, with the exception of $\dot{\varepsilon} \pi \iota \phi \alpha \nu \varepsilon \sigma \tau \alpha \dot{\alpha} \tau \varphi$ which cannot be intended as an close translation of nobilissimus. Cf. Price (198?) for the use of $\dot{\varepsilon} \pi \iota \phi \alpha \nu \eta$ 's in the imperial cult. Cf. also CIL III, 427 (= ILS I, 43) quoted in Takina, p. 19, n. 27.

 the heart of this passage, one evidently needs personal geographical knowledge of the region. In 1969 Ballance published an inscription from a sarcophagus discovered in Süğlün, the ancient Prymnessos (see the instructive map in Ballance 1969:144), with the inscription from the times of Commodus or Caracalla (ll. 2-5): M. Aur(elius) Victorinus Augustorum libertus tabularius regionaris Ipsina(e) et Moetanae. Ballance connected the second constituent of the region, Moeteana, with Aragua. ${ }^{14}$ Ballance argued for his reading convincingly; and it was commented upon by Robert (BE, 1972, 471, no. 456), who suggested that the supplement of $v$ in кoเ $0<\hat{v}$, was unnecessary, as it may refer to an unknown village ethnic, Koinomoiteanoi. Strubbe (1975:231, n. 6) followed Ballance and made an attempt to delimit the extent of the estate in the valley of Upper Porsuk Su on the basis of the evidence of Aragua, CIL III, 7004 (cf. Suppl. 12230) ${ }^{15}$ and Ballance's arguments.

In 1983 L. Robert (1983:532; cf. SEG XXXIII, 1983, 347, no. 1145) published an honorary relief to Zeus Ampeleites, picturing two yokes of oxen accompanied by seven calves. On the top of the relief there are two lines of text divided by the portrait of the
 In a letter to Robert, S. Mitchell pointed out that the ' $\mathrm{A} \rho \alpha \gamma \circ \kappa \omega \mu \eta{ }_{\eta} \tau \eta \varsigma$ should be related to the 'A $\alpha \alpha$ रounvoi of the present inscription (cf. BE 1984:502, no. 460). The sanctuary of Zeus Ampeleites has been described in two articles by Gibson (1978a and 1978b). It is situated in the Erikli Dağ some six and a half kilometers to the west of Akça Köyü which again is on the western fringe of the Altıntass-plain.

Strubbe said that from the text of the petition 'it is clear that the Aragouenoi and the entire demos koinos of Soenoi and Moiteanoi lived on the estate'. ${ }^{16}$ Is this really so? It can well be that the libellus was a joint undertaking from the inhabitants of the koinon of the Aragouenoi and the emperors' peasants from the ethnic community of Moiteana and Soa. This reading gives us a heterogeneous body of petitioners as in Takina. The passage [ $\dot{\varepsilon} v$

[^42]$\tau \hat{\eta}$ 'A $\pi \pi \iota \alpha] \nu \hat{\eta}$ (sc. $\chi{ }^{\prime} \omega \rho \alpha=$ territorium?) is puzzling, for an imperial estate was a separate unit; the expression may, however, tell us that it was surrounded by the territory of Appia, and together with 1.18 ( $\tau o ̀ ~ ` A ~ \pi \pi \tau \alpha \nu \grave{o} \nu \kappa \lambda i \mu \alpha)$ it identifies the town alluded to in 1 . 19. To sum up this, for us, bewildering array of names, they say that all places are part of Phrygia. The estate was, according to Strubbe (p. 236), later part of the areas constituting the territory of the town Soa (cf. n. 14).

The editors of MAMAX (p. 35, n. 6) acting upon a note from J. Nollé suggested that one should rather 'restore a title or office for Eclectus not [ $\pi \varepsilon \rho \grave{\imath} \tau o \hat{v} \kappa o \iota] \nu o u ̂ ~ w i t h ~$ Rostovtzeff'. I do not see anything objectionable in the sequence of prepositions $\pi \alpha \rho \grave{\alpha}$ $\pi \varepsilon \rho i ̀-\delta \iota \alpha ́$.
L. $9 \pi \dot{\alpha} \nu \tau \omega \nu \dot{\varepsilon} \nu \tau \tau \hat{\imath} \varsigma ~ \mu \alpha \kappa \alpha \rho \iota \omega \tau \dot{\alpha} \tau o \iota \varsigma ~ \dot{v} \mu \hat{\omega} \nu \kappa \alpha \iota \rho o \imath ̂ \varsigma:$ For this locution, cf. Skaptopara, 11. II, 11-12 and commentary, and Kavacik, 11. 2-4. For an appeal to the imperial peace, cf. Epiktetos, 3. 22, 55: $\dot{\alpha} \lambda \lambda$ ’ ${ }_{\alpha} \nu \tau i ́ \varsigma ~ \sigma \varepsilon \delta \varepsilon ́ \rho \eta, ~ \kappa \rho \alpha u ́ \gamma \alpha \zeta \varepsilon \sigma \tau \grave{\alpha} \varsigma \dot{\varepsilon} \nu \tau \hat{\varphi} \mu \varepsilon \dot{\varepsilon} \sigma \varphi$ ' $\dot{\omega} \mathrm{K} \alpha \hat{\imath} \sigma \alpha \rho$, $\dot{\varepsilon} \nu \tau \hat{\eta}$

 encountered here as an appellative of the emperors; for similar phrases cf. Ağa Bey Köyü, 1. 13 with commentary and Kemaliye, 11. 9-10.
 ligan (1930:281, s. v. $\check{\eta} \rho \varepsilon \mu \circ \varsigma)$ noted that this passage offered a striking parallel to 1. Timothy, 2, 1-3. ${ }^{17}$

For the use of the contrast theme/ topos and Poma's historical interpretation, cf. above pp. 14-5. Erkell $(1952: 126)$ remarked that the felicitas-theme on coins was used in the time after Caracalla to portray the status rerum felix, either as felicitas saeculi or felicitas temporum.

A libellus with this content (cf. Skaptopara, 11. V, 167 id genus querellae) was by nature a negative affair, presenting invectives against the government and their officials. If one had no trust in the government's ability to make amends, there was little point presenting a petition. At an earlier stage they have made the crucial choice between exit or voice, i. e. whether to abandon their present way of life or to use the official channels of communication. The libellus-procedure is wholly an act of voice; but it is balanced against exit by passages like the one in 1. 32 ( $\tau \grave{\alpha} \chi \omega \rho i \alpha \alpha \dot{\varepsilon} \rho \eta \mu o \hat{v} \sigma \theta \alpha \iota \kappa \grave{\varepsilon} \dot{\alpha} \nu[\alpha ́ \sigma \tau \alpha \tau \alpha ~ \gamma i \gamma \nu \varepsilon \sigma \theta \alpha \iota]$ ). Consequently, in addition to the acknowledgement implicit in the very act of presenting a petition, passages like these have the role of explicitly assuring the authorities of the petitioners' trust in the competence of their rulers. ${ }^{18}$




18 The expressions exit and voice are taken from A. O. Hirschman's (1970) fascinating study, Exit and Voice and Loyalty. Responses to Decline in Firms, Organizations and States.

For iк\&tعía $\pi \rho \rho \sigma \alpha \dot{\gamma} \omega$, cf. Kemaliye, 11. 8-9 and commentary. For the use of $\delta \iota \alpha \sigma \varepsilon \iota \sigma \mu o ́ \varsigma$, cf. 11.23 and 31 with the commentary and references given in Kemaliye, ll. 4-5.
 transition from exordium to narratio, restored by the editors of CIL. The break on the stone is marked by a leaf and one or two empty spaces. See app. crit.

L1. $13 \chi \omega \rho i ́ o \nu \quad \dot{v} \mu \varepsilon ́ \tau \varepsilon \rho о ́ \nu[\dot{\varepsilon}] \sigma \mu \varepsilon \nu \quad . . \delta \hat{\eta} \mu \sigma \varsigma$ ó $\lambda o ́ \kappa \lambda \eta \rho о \varsigma$ : This information is to be balanced against the geographical presentation of 11. 6-8. Frankly, the rhetorical sounding expression we are your estate [...] a whole district is probably aimed more at arousing pity and compassion by showing what a large place was involved (too important to overlook), than at giving a precise definition of their social standing and geographical position.
 $\dot{\alpha} \lambda \lambda o ́ \tau \rho \iota \alpha \tau \hat{\omega} \nu \dot{v} \mu \varepsilon \tau \varepsilon ́ \rho \omega \nu \quad \mu \alpha \kappa \alpha \rho \iota \omega \tau \alpha \dot{\alpha} \tau \omega \nu \kappa \alpha \iota \rho \hat{\omega} \nu \cdot$ : All subsequent editors have taken Anderson's clue and followed his restoration $\sigma \tau \alpha \rho \tau \alpha ́[\rho \chi \eta]$ or other appropriate forms of $\sigma \tau \rho \alpha \tau \alpha \dot{\alpha} \rho \eta \varsigma$ (see app. crit.). The editors of MAMA X pointed out however, that $\sigma \tau \rho \alpha \tau \alpha \dot{\alpha} \chi \eta \varsigma$ was not a regular or technical term used in the Roman army at the mid-third century. The sentence gives topographical information, and they suggested $\sigma \tau \rho \alpha \tau[o \pi \varepsilon ́ \delta o \iota \varsigma$ ŏע $\tau \varepsilon \varsigma]$. The only reason for not printing $\sigma \tau \rho \alpha \tau[o \pi \varepsilon \delta \delta o \iota \varsigma]$ is the $\alpha$ which Anderson read in front of the lacuna; this cannot be confirmed from Cox's photograph.

Ll. 17-22 [ $\delta \iota o \delta \varepsilon v ́ o \nu \tau \varepsilon \varsigma ~ \gamma \grave{\alpha} \rho] \ldots \pi \alpha \rho \alpha \pi \rho \alpha \dot{\alpha} \sigma \sigma o v \sigma t:$ The information given about the region or junction of the town Appia corresponds with what we read in 11. 7-8 (it is of course the point of departure for the restoration). $\delta \iota o \delta \varepsilon v(\omega$ and $\lambda \varepsilon \omega \phi \dot{\rho} \rho o t ~ o \delta o i ~ a r e ~ k e y ~ w o r d s ~ f o r ~ t h e s e ~$ inscription, cf. Skaptopara, II. II, 35-53 and commentary. $\delta$ oo $\delta \varepsilon$ vi $\omega$ may be substituted by


 Schulten made this restoration, clearly based on what is said in 1. 31 (ou $\tau \grave{\alpha} \tau v \chi o ́ \nu \tau \alpha$ $\delta \iota[\alpha \sigma] \varepsilon i \varepsilon \sigma[\theta \alpha \iota])$. The editors of MAMA X found the restoration too short, suggesting [ $\dot{\varepsilon} \kappa$ тoû тol]oútov. ${ }^{19}$

Some of the best parallels for the expression où $\dot{o} \tau v \chi \dot{\omega} \nu$ can be found in the New Testament, viz. Acts 19, 11 ( $\Delta v \nu \alpha ́ \mu \varepsilon ı \varsigma ~ \tau \varepsilon ~ o u ̀ ~ \tau \grave{\alpha} \varsigma ~ \tau v \chi o v ́ \sigma \alpha \varsigma ~ o ́ ~ \theta \varepsilon o ̀ \varsigma ~ \dot{\varepsilon} \pi o i z \iota ~ \delta \iota \alpha ̀ ~ \tau \hat{\omega} \nu \chi \varepsilon \iota \rho \hat{\omega} \nu$ $\Pi \alpha u ́ \lambda o v$ ) and 28, 2 (ờ $\tau \varepsilon \beta \dot{\alpha} \rho \beta \alpha \rho \circ \iota ~ \pi \alpha \rho \varepsilon \imath \chi \chi o \nu$ où $\tau \eta ̀ \nu \tau v \chi o \hat{v} \sigma \alpha \nu \quad \phi \iota \lambda \alpha \nu \theta \rho \omega \pi i \alpha \nu \dot{\eta} \mu \hat{\imath} \nu$ ).

19 For this expression particularly and the contents generally, cf. the striking parallels of OGIS 139




 $\theta v \sigma i \alpha \varsigma \mid \kappa \alpha i ̀ \sigma \pi o \nu \delta \alpha ́ \varsigma, \delta \varepsilon o ́ \mu \varepsilon \theta^{\prime} \dot{\nu} \mu \hat{\omega} \nu \nu \varepsilon \omega \hat{\nu} \nu \varepsilon \gamma i \sigma \tau \omega \nu, \kappa \tau \lambda$.

Bauer（1957，s v．$\tau v \gamma \chi \dot{\alpha} \nu \omega$ ，d．）paraphrases $\dot{o} \tau v \chi \dot{\omega} \nu$ by＇the first one whom one happens to meet in the way＇，and correspondingly où $\dot{o} \tau v \chi \dot{\omega} \nu$ not the common or ordinary one

 Moulton \＆Milligan（1930：644－5，s．v．$\tau v \gamma \chi \alpha ́ \nu \omega$ ，5）who gave some striking parallels from the papyri（űßpıv oú $\tau \grave{\eta} \nu \tau \cup \chi o v ́ \sigma \alpha \nu$ ）．As Bruce noticed（1951：357），Vettius Valens is especially fond of the expression．I have not found parallels to this adverbial use， extraordinarily，in an unusual，extreme way．Cf．also the translations of Herrmann （1990：31：＇erleiden wir in extremer Weise＇；33：＇in ungewöhnlicher Weise＇）and Freis （1984：235：＇mehr als gewöhnlich＇）．

 most satisfying restitution of this passage，alas without revealing the template．For $\kappa \alpha \tau \eta ́ \lambda \theta o \mu \varepsilon \nu$（see critical apparatus）one should rather suggest $\kappa \alpha \tau \varepsilon \phi \dot{\gamma} \gamma \circ \mu \varepsilon \nu$ modelled on the usage in 1．14，Skaptopara 11．163－164 and Bephoure 1．13，or $\pi \rho o \sigma \varepsilon \phi u ́ \gamma o \mu \varepsilon \nu$ as in Euhippe 1．4，but this is not a matter of great importance．${ }^{20}$ M $\varepsilon \gamma \varepsilon \theta o \varsigma$ is used in Bephoure （cf．11．7－8，к $\alpha \grave{\imath} \sigma \chi o \lambda \eta{ }_{\eta} \sigma \alpha \nu \tau \varepsilon \varsigma ~ \tau \hat{\eta} \sigma \hat{\varphi} \delta \iota \kappa \alpha \sigma \tau \eta \rho i \varphi \varphi \mu \hat{\eta} \nu \alpha \varsigma$ öктஸ́，$\pi \rho \circ \sigma \eta ́ \chi \theta \eta \tau o ̀ ~ \pi \rho \hat{\alpha} \gamma \mu \alpha$ ，$\kappa \alpha \theta \grave{\alpha}$ $\delta \iota \alpha \mu \nu \eta \mu \circ \nu \varepsilon$ úध $\sigma o v$ тò $\mu \varepsilon ́ \gamma \varepsilon \theta \circ \varsigma)$ ．This passage has been further discussed by Howe （1942：110，n．62，writing $\dot{\varepsilon} \kappa \phi$ 人ірортеऽ）and Loriot（1975a：740－1，n．632）．${ }^{21}$

A correct interpretation of the expression $\tau \grave{\eta} \nu \varepsilon$ है $\pi \alpha \rho \chi \circ \nu \delta \iota \varepsilon i \pi \varepsilon[\varsigma \dot{\alpha} \rho \chi \grave{\eta} \nu]$ is crucial for a reconstruction of the events surrounding the petition and the general political events of 242－244．Howe（1942：111）takes $\delta \iota \varepsilon ́ \pi \omega$ to imply that Philippus at the time was a vice－ prefect，whereas Pflaum（1960－1961：836－7）understood $\delta \iota \varepsilon ́ \pi \omega$ to＇signifier que le per－ sonage en question agit tant que titulaire ordinaire＇．The implications for this passage would be that in the latter case it refers to the period following the death of Timesitheus （May or June，243）and Philipp＇s own accession as emperor（between March 1 and 14， 244，cf．Loriot 1975b：789 and 796），when Philippus is well known to have held the post （cf．Howe 1942：80－1，Pflaum 1960－1961：834 and Loriot 1975a：740，n．631；SHA，Vita Gordiani 29，1；Zosimus 1．18，2；Zonaras 12．18）．No post as vice prefect is attested for Philip．Since Philipp＇s brother，Priscus was Timesitheus＇colleague as praefectus praetorio，it would also be contrary to the principles of collegiality to have a brother as a vice prefect，even if this situation arose after the death of Timesitheus．${ }^{22}$ If we adopt

20 See also OGIS II， 569 （＝TAM II：3，no 785 and Lewis \＆Reihold 1955：600－1）II．15－7：к $\alpha \lambda \hat{\omega} \varsigma$



Dittenberger was convinced that some other person than Philippus was the praefectus praetorio of this passage，$[\ldots.] \nu$ ós giving the end of his name．This should then be translated（as by Howe 1942：110，n．62）＇when［．．．］nus was administering the office of the prefect＇．This suggestion must be due to an oversight，for the wording of $1.25, \kappa \alpha \grave{i} o ̈ \pi \omega \varsigma ~ \pi \varepsilon \rho i ̀ ~ \tau o v ́ \tau \omega \nu ~ \dot{\varepsilon} \kappa \varepsilon \iota \nu[\dot{\eta}] \theta \eta \sigma o v \dot{\eta} \theta \varepsilon[\hat{\imath} \alpha \psi v \chi \dot{\eta}]$ rules this out．The 2 ．p．sg．in $\delta \varepsilon \varepsilon \imath \pi \varepsilon[\varsigma]$ is clearly beyond doubt．
22 Until 1922 the emergence of Philippus and his brother as emperor and praefectus praetorio seemed to be accidental and a random result of the campaign against the Persians in 242－244．Then Chabot （1922）gave a new reading of an inscription datable to $242 / 243$ ，filling in an erasure with Priscus instead of Philippus．The inscription is CIG III， $4483=$ le Bas \＆Waddington， $2598=$ OGIS II， 640
 $\dot{\varepsilon} \pi \dot{\alpha} \rho \chi o v ~ \tau o \hat{~ i \varepsilon \rho o v ̂ ~} \pi \rho \alpha \iota \tau \omega \rho i o v$ ，where the correct reading should have been 【Прíккov】，or rather IIIPIICKOT（I here follow the description of Howe 1942：107．n．50）．Despite immediate obiections bv

Howe's interpretation of $\delta \iota \varepsilon \pi \pi \omega$, the vice prefecture must have been held at some time prior to the eastern campaign of 242-244.

The basic meaning of $\delta \iota \varepsilon \pi \pi \omega$ is to administer and does not imply more than that the named person is 'the current holder of any responsible office' (Mason 1974:131-2). Further it can be used to describe the governor of a province in expressions like $\delta t \varepsilon ́ \pi \omega \nu \tau \grave{\eta} \nu$ $\dot{\varepsilon} \pi \alpha \rho \chi i \alpha \nu$ or $\tau \grave{\eta} \nu \dot{\eta} \gamma \varepsilon \mu o \nu i \alpha \nu .{ }^{23}$ It is in the expanded phrase $\delta \iota \varepsilon ́ \pi \omega \nu$ ( $\kappa \alpha \grave{i}$ ) $\tau \grave{\alpha} \tau \hat{\eta} \varsigma \dot{\eta} \gamma \varepsilon \mu \circ \nu i \alpha \kappa$ $\mu \varepsilon \rho \eta$ we find the indication of an extraordinary commission translating the Latin term agens vice praesidis (cf. Ağa Bey Köyü, 11. 7-8 $\delta \iota \varepsilon ́ \pi \pi o \nu \tau(o) \varsigma ~ A i \lambda i o u ~ ’ A \gamma \lambda \alpha ́ o v ~[\tau o u ̂ ~$ $\kappa \rho \alpha \tau i \sigma] \tau o v \kappa \alpha \grave{\tau} \dot{\alpha} \tau \hat{\eta} \varsigma \dot{\alpha} \nu \theta v \pi \alpha \tau \varepsilon i \alpha \varsigma \mu \varepsilon ́ \rho \eta$ and commentary). ${ }^{24}$ Accordingly, the view of Pflaum (1960-1961:834) is likely to be the correct one; and this passage of Aragua must refer to the brief period delimited above.

This also make sense if we assume that Gordianus kept close to the army and was inaccessible to the petitioners, who instead had to go to Philip as manager of current affairs. ${ }^{25}$ Then follows the possibility that they both sought the opportunity to approach Gordianus when he was in the east and that the first petition was not meant for Philip, but was handled by him because of the special circumstances of the campaign. The increasing juridical importance of the prefecture during the Severan age is witnessed by the instances of the prominent lawyers, and former a libellis, Papinianus, Paulus and Ulpianus.

The special authority of the prefect and the interplay of emperor, prefect and provincial governor is witnessed by an interesting rescript issued by Gordian III in 243 (CI 9. 2,

Cuq (1922), this Priscus must be identical with the brother of Philippus. In other words Priscus was the colleague of Timesitheus, the alleged object of a conspiracy by Philippus, a conspiracy which made Philippus his successor.


 Eusebius, Vit. Const. 3. 31, к $\alpha \grave{\imath} \pi \varepsilon \rho \grave{~} \mu \varepsilon ̀ \nu \tau \eta ̂ \varsigma \tau \hat{\nu} \nu \tau o i ́ \chi \omega \nu$ ह่ $\gamma \varepsilon ́ \rho \sigma \varepsilon \omega ́ \varsigma ~ \tau \varepsilon \kappa \alpha i ̀ ~ \kappa \alpha \lambda \lambda \iota \varepsilon \rho \gamma i \alpha \varsigma ~ \Delta \rho \alpha \kappa \iota \lambda \lambda \iota \alpha \nu \hat{\varphi}$ $\tau \hat{\varphi} \dot{\eta} \mu \varepsilon \tau \varepsilon ́ \rho \omega \varphi$ фì $\omega, \tau \hat{\varphi} \delta \iota \varepsilon ́ \pi o \nu \tau \iota \tau \alpha ̀ \tau \hat{\omega} \nu \lambda \alpha \mu \pi \rho \circ \tau \alpha ́ \tau \omega \nu[\varepsilon \dot{\varepsilon} \pi \alpha ́ \rho \chi \omega \nu] \mu \varepsilon ́ \rho \eta$.

For a brief presentation $\delta \iota \varepsilon ́ \pi \omega$, see Mason (1974:131-2). For further examples and discussions: Christol (1976), Drew-Bear (1978:27-8, no. 15), Christol \& Drew-Bear (1982:34, n. 29) and Christol (1985:447-9). Recent publications quoted from SEG: 1976, no. 1315; 1978, no. $1203=$ Drew-Bear (1978:27-8, no 15): к $\alpha \tau \alpha ̀ ~ к \varepsilon ́ \lambda \varepsilon v \sigma \iota \nu ~ \Phi \lambda \alpha v i ́(o v) ~ M \varepsilon v \alpha ́ \nu \delta \rho o v ~ \tau o v ̂ ~[\lambda] ~ \alpha \mu \pi \rho(o \tau \alpha ́ \tau o v) ~ \delta \iota \varepsilon ́ \pi(o v \tau о \varsigma) ~ \tau \eta ̀ \nu ~$ $\check{\varepsilon} \pi \alpha \rho \chi(o \nu) \dot{\varepsilon} \xi o[v] \sigma i \alpha \nu \delta^{\prime}$ and 1982, no. $1287=$ Christol \& Drew-Bear (1982:34, n. 29): к $\alpha \tau \grave{\alpha} \tau \grave{\eta} \nu$
 $\dot{\eta} \gamma \varepsilon \iota \mu о \nu i \alpha \varsigma ~ \mu \varepsilon ́ \rho \eta \quad \Phi \rho \cup ̣ \gamma i \alpha \varsigma \quad \tau \varepsilon \kappa \varepsilon ̀ ~ K \alpha \rho i \alpha \varsigma . ~ B e p h o u r e, ~ 11 . ~ 3 ~ a n d ~ 19-20 ~ h a s ~ ' I o v \lambda i ́ \varphi ~ \Pi \rho \varepsilon i \sigma \kappa \omega ~ \tau \hat{\varphi}$ $\delta \iota \alpha \sigma \eta \mu \sigma \tau \alpha \dot{\tau} \varphi \dot{\varepsilon} \pi \dot{\alpha} \rho \chi \omega$ Mєботот $\alpha \mu i \alpha \varsigma, \delta \iota \varepsilon ́ \pi о \nu \tau \iota \tau \eta\rangle \nu \dot{v} \pi \alpha \tau \varepsilon i \alpha \nu$ and in the commentary of Feissel \& Gascou (1990) they say that petition no. 2 in their collection is adressed to a perfectissimus Marcellus, $\delta t \varepsilon ́ \pi \omega \nu \tau \dot{\alpha} \mu \varepsilon ́ \rho \eta \tau \hat{\eta} \varsigma \dot{\eta} \gamma \varepsilon \mu \circ \nu \varepsilon i \alpha \varsigma$.

The army probably proceeded eastwards along the route Nikaion - Nakoleion - Antiokeia in Pisidia - Ikonion - some port in Kilikia - Antiokheia (cf. Loriot 1975a:767 with nn. 813-4 and Halfmann 1986). This course brought them close to the imperial estate, but not through the Tembris valley. One could imagine that they would have used this opportunity for presenting the petition; one may even see this unused chance as an argument for an alternative reconstruction.
$6,1) .{ }^{26}$
 $\dot{\varepsilon} \nu \tau \varepsilon \tau \alpha \gamma \mu \varepsilon ́ v \eta:$ For a parallel use of $\kappa \iota \nu \varepsilon ́ \omega$, cf. Takina 1. 21.

The choice between [ $\dot{\alpha} \nu \tau \iota \gamma \rho \alpha \phi \dot{\eta}]$ and [ $\dot{v} \pi o \gamma \rho \alpha \phi \dot{\eta}]$ depends upon what level of precision one expects; $\dot{\alpha} \nu \tau \iota \gamma \rho \alpha \phi \dot{\eta}$ is more general and translates rescriptum, whereas $\dot{v} \pi o \gamma \rho \alpha \phi \dot{\eta}$ is the more precise expression and renders subscriptio. In the third century, though, rescriptum seems to be reserved for imperial responses. This makes $\dot{v} \pi o \gamma \rho \alpha \phi \dot{\eta}$ the better choice.

Notice the precise use of $\dot{\varepsilon} \nu \tau \dot{\alpha} \sigma \sigma \omega$, insert. For the difference between $\dot{u} \pi \sigma \gamma \rho \dot{\alpha} \phi \omega$, subjoin, set below, quote below (cf. Kilter 11. 6-7), and $\dot{\varepsilon} \nu \tau \alpha ́ \sigma \sigma \omega$, cf. Reynolds (1982:43, no. 6, Il. 46-53, letter from Octavian to Plarasa/ Aphrodisias): と̆ $\sigma \tau \iota \nu \delta \check{\varepsilon}$ $\alpha \nu \tau i \gamma \rho \alpha \phi[\alpha] \tau \hat{\omega} \nu$
 $\gamma \rho \alpha \dot{\alpha} \mu \mu \alpha \sigma \nu \nu \dot{\varepsilon} \nu \tau \alpha \dot{\xi} \xi \alpha \iota .{ }^{27}$
 $\pi \rho \alpha \dot{\alpha} \sigma \varepsilon \sigma \theta \alpha t]$ : The translators have translated the imprecise passage $\kappa \alpha \tau \grave{\alpha} \tau \grave{\eta} \nu \dot{\alpha} \gamma \rho o \iota \kappa i \alpha \nu$ in different ways. Broughton (1938) and Lewis \& Reinhold (1966) gave 'we suffered exactions of things not due throughout the countryside'; Johnson \& Coleman-Norton \& Bourne (1961) 'undue exactions are made in respect to our farmwork'. Freis (1984:235) 'dass es von uns Abgaben [eingtrieben wurden], die nicht üblich sind'; and Herrmann (1990:30) 'Wir sind viel mehr weiterhin in unserer landwirtschaftlichen Tätigkeit unberechtigten Requirierungen ausgesezt'. $\dot{\alpha} \gamma \rho о \iota \kappa i \alpha$ probably renders the notion of the rather desolate, bereft and uncultured life of peasantry. I take the intended meaning of the passage to be (with due caution about the restorations) that peasants who regard themselves as poor have been called upon to serve and provide more than they have to; this is an obligation normally borne by the more well-to-do (cf. the reservation in Sülümenli, 11. 8, [ $\pi \varepsilon$ 白 $\nu \eta \tau \varepsilon$ ́ $\zeta$ $\dot{\varepsilon} \sigma \mu \varepsilon \nu)$. Apparently it does not cover the basic regulations for the peasants on the imperial

[^43]estates (cf. Aǧa Bey Köyü, ó $\delta \varepsilon \sigma \pi о \tau \iota \kappa o ̀ \varsigma ~ \lambda o ́ \gamma o \varsigma) ; ~ a n d ~ i t ~ i s ~ n o t ~ a ~ q u e s t i o n ~ o f ~ i n c r e a s e d ~ f r e e ~$ labour as it was for the North-African estates (cf. Saltus Burunitanus and Gasr Mezuar).
L. 31 où $\tau \grave{\alpha} \tau v \chi o ́ \nu \tau \alpha$ : See commentary on 11. 22-23.
 $\gamma \grave{\alpha} \rho$ ?]: From the letters AN the continuous story is broken. On Cox's photo K and AN is clearly visible. In front of the A, here indicated by $\mathbf{v}$, is a small cavity, this can be interpreted as an impurity of the stone (not likely), a vacat or a $\Lambda$. The editors of MAMA X found the restoration given too long, probably correctly - without $\gamma \dot{\alpha} \rho$ it may fit. One should keep in mind that the letter-sizes vary greatly in the inscription.

Only Rostovtzeff ventured to restore this line (cf. app. crit.); as for the other improvements, he did not argue or give any parallels to support his suggestion. There is a conspicuous parallel from the exordium of Skaptopara, 11. II, 13-14 ( $\beta \varepsilon \lambda \tau \iota o \hat{v} \sigma \theta \alpha \iota \tau \grave{\alpha} \varsigma$ $\left.\kappa \dot{\omega} \mu \alpha \varsigma \check{\eta} \pi \pi \rho \rho \dot{\alpha} \nu \alpha \sigma \tau \alpha \dot{\alpha} \sigma \circ \varsigma \gamma^{\prime} \gamma \nu \varepsilon \sigma \theta \alpha \iota ~ \tau o v ̀ \varsigma ~ \dot{\varepsilon} \nu о \iota \kappa o \hat{\nu} \nu \tau \alpha \varsigma\right)$. Another match occurs at the end of paragraph 7 (Dindorf 58) of the Pseudo-Aristidian Eis Basilea (Or. 35 of the Aristidian corpus). ${ }^{28}$ Rostovtzeff (1957) relied extensively on this speech in his chapter on the military anarchy and quoted the passage on p. 732, n. 15. It is thus likely that this passage, combined with Skaptopara, was the template for his restoration. ${ }^{29}$ To speculate further about whether this part of Aragua should shed light or add evidence for the identification of the $\beta \alpha \sigma \iota \lambda \varepsilon u{ }^{\prime} \varsigma$ of the speech - is not admissible, because of the extensive restoration of the epigraphic text. This line is in content close to the threat of a flight contained in Agga Bey Köyü and Skaptopara (cf. Herrmann 1990:59).

To sum up: Rostovtzeff's restoration of $\alpha \nu\left[\alpha \alpha_{\sigma \tau \alpha} \tau \alpha \gamma i \gamma \nu \varepsilon \sigma \theta \alpha \iota\right]$ is probably sound.
 16 ; Rostovtzeff probably restored them on basis of the repetititous character of this petition. This seems to be a general principle for his restorations.

Ll. 33-34 At this point we are near the end of the narratio because we have not yet entered the preces. The narratio has reached the stage where the situation of the petitioners is being repeated, a passage which would serve well to make the traditional emotional transition to the preces. How many words we should assume for the rounding off may appear to be a matter for mere guesswork, perhaps 20-25; this will give a narratio which is somewhat shorter than those of Saltus Burunitanus and Skaptopara (230-

[^44]235). This would, however, be adjusted to the long inscriptio ( 45 words) and not affect the total length of the petition. ${ }^{30}$ Accordingly a considerable part of the petition is missing.

KAVACIK, Asia, Lydia.
Petition (libellus) to Philippus Arabs and son from the inhabitants of a village. 247/8.

## 1) BIBLIOGRAPHY

a) general

Herrmann, P.: 'Ergebnisse einer Reise in Nordostlydien', Österreichische Akademie der Wissenschaften, philosophisch-historische Klasse, Denkschriften, 80 (1962) 268, no. 19, and photographs in plate VII, 1 and 3.
Herrmann, P.: Tituli Asiae Minoris, Vol. V, Fasciculus I, Regio septentrionalis ad orientem vergens, Wien 1981, p. 129, no. 419.
Robert, J. and L.: BE (1963), no. 223.
$A E$ (1964), no. 231.
b) texts

The only texts are in Herrmann (1962 and 1981).

## 2) DISCOVERY AND PUBLICATION

Herrmann found the inscription in the village Kavacık, Lydia, 3-4 km. to the west of Kula (see map at end of TAM V:1). He published it in 1962 and later - with a few improvements - incorporated it into TAM $\mathrm{V}: 1$. The inscription had been found in a field to the east of Kavacik in 1951, but was at the time of discovery part of a staircase in a private house in the village. When I visited Kavacik in November 1992, I was told that the inscription had been moved to a museum.

## 3) DESCRIPTION

From the remnants of this inscription one can see that it must have made an imposing monument in its pristine condition. The text had been cut on a tall marble stele, 1.47 high, 0.71 to 0.81 broad and 0.18 thick. The height of the letters is consistently 0.017 . When found the stele had led a second life (probably already in antiquity) as a door sill, and for this purpuse the left two-thirds of the text had been chiseled off to a depth of some centimeters. Herrmann (1962) admitted that some part could have been cut off at the top of the stele; this seems likely both from an aesthetic and contextual point of view. The width of the intact part of the inscription is 0.265 . Aside from this vertical damage, general wear has erased the lettering at the door opening (ll. 33-39). One still recognises 43 lines which may have incorporated the complete libellus and subscriptio.

Despite the severe damage to the text, this inscription must, within this collection, take pride of place as an epigraphic monument. Both Herrmann's squeeze and photographs testify the high quality of the inscription. ${ }^{1}$

[^45]
## 4）Text


кịp
$[\chi] o \nu \tau \varepsilon \varsigma$ 人ॅ $\lambda o \gamma[o] \nu \kappa[\alpha \grave{ }$

$\mu \varepsilon \nu$ iкعтะv́ovt\＆［ร
$\theta \varepsilon o i ̂ \varsigma . ~ T o ̀ ~ \delta \delta ̀ ~ \pi \hat{\alpha} \nu$ oǔ $\tau[\varepsilon$
$\mu \varepsilon \nu o \iota ~ \phi \rho о и \mu \varepsilon \nu \tau[\alpha ́ \rho \iota o \iota$
$8 \quad \tau \omega \rho \iota \alpha \nu o i ̀ ~ o i ~ \varepsilon i \varsigma ~ \tau o ̀ ~[\chi \omega \rho i o \nu ~ \dot{\eta} \mu \hat{\omega} \nu$
$\pi \rho \circ \phi \dot{\alpha} \sigma \varepsilon \iota \varepsilon$ ві $\rho \dot{\eta} \nu \eta[\varsigma$
$\pi о \lambda \varepsilon ́ \mu о и ~ \tau \rho о ́ \pi \varphi[$
$\tau o u \varrho \kappa \alpha \grave{\tau} \hat{\omega} \nu \kappa о \lambda \lambda[\eta \tau \iota \omega \nu \nu \omega$
$\pi \lambda \eta \sigma \tau i \alpha \nu \alpha \dot{v} \tau \hat{\omega} \nu$［
$\mu \varepsilon ́ \nu \omega \nu$ тoûto $\delta \grave{\varepsilon}$［
$\pi о \neq \nu \mu \varepsilon ́ \nu \omega \nu \kappa \alpha i[$
［．．］oûvz $\alpha \varsigma ~ \kappa \alpha i ̀ ~ \delta[$
$16 \tau \alpha \varsigma$ той $\dot{\alpha} \pi о \kappa \varepsilon \iota \mu[\varepsilon ́ v o v$
$\mu \eta ̀ ~ \phi \varepsilon ́ \rho o \nu \tau \varepsilon \varsigma ~ o u ̀[$
$\pi \rho \alpha \xi \iota \nu \kappa \alpha \grave{\iota} \dot{\varepsilon} \nu o ́ \chi[\lambda \eta \sigma \iota \nu$

$\left.20 \quad \gamma \quad{ }^{(?)}{ }^{( }\right) \varphi \nu[o] \iota \mu[\alpha ́] \lambda \iota \sigma \tau \alpha \varepsilon[$
$\lambda \alpha \mu \pi \rho \circ \tau \alpha ́ \tau \eta \varsigma \pi o ́[\lambda \varepsilon \omega \varsigma$
$\pi о \sigma \chi \varepsilon ́ \sigma \theta \alpha \iota ~ \alpha u ̀ \tau o[v ̀ \varsigma$
тоиิто к $\alpha \grave{\imath} \theta \varepsilon o \hat{u}$ Гo［ $\rho \delta \iota \alpha \nu o u ̂$

＇E $\rho \mu о \gamma \varepsilon ́ v o u \varsigma ~ \sigma \tau[$
кєкш入ขко́тоৎ $\delta \check{\varepsilon}$［
$\delta \grave{\varepsilon} \mu o ́ \nu o v \dot{\alpha} \lambda \lambda \grave{\alpha} \kappa[\alpha \grave{\imath}$
$\xi \alpha \dot{\alpha} \delta \rho \circ$ ои тои̂тo к［ $\dot{v} \mu \hat{\omega} \nu \tau \hat{\eta} \varsigma \phi \iota \lambda \alpha \nu[\theta \rho \omega \pi i \alpha \varsigma$
$\chi \varepsilon \sigma \tau \alpha \dot{\tau} \circ \iota \varsigma \dot{\nu} \mu \bar{\omega} \nu$［ $\kappa \alpha \iota \rho \circ \stackrel{\iota}{ }$
$\mu \nu \omega \bar{\varsigma} \varepsilon \cup 匕 \chi \varepsilon \sigma \theta \alpha \iota \tau[$
$28 \xi$ گ́ $\nu \delta \rho o v$ тоиิто к[
$\dot{v} \mu \hat{\omega} \nu \tau \eta \hat{\eta}_{\varsigma} \phi i \lambda \alpha \nu[\theta \rho \omega \pi i \alpha \varsigma$
$\chi \varepsilon \sigma \tau \alpha \dot{\tau} \sigma \iota \varsigma \dot{v} \mu \hat{\omega} \nu[\kappa \alpha \iota \rho \hat{\imath} \varsigma$
$\mu \nu \omega \bar{\omega} \varepsilon \cup \chi \chi \sigma \theta \alpha \iota \tau[$

```
```

]

```
```

```
]
```

```
```

]

```
\(o v-]\)
```

    \pi\dot{\alpha}\sigma-]
    ```
    \pi\dot{\alpha}\sigma-]
```

    \pi\dot{\alpha}\sigma-]
    \varepsilon}\nu
    \varepsilon}\nu
    \varepsilon}\nu
        ]
        ]
        ]
        ]
        ]
        ]
    oi к\alpha\lambdaои́-]
oi к\alpha\lambdaои́-]
oi к\alpha\lambdaои́-]
ou้\tau\varepsilon? oi }\pi\rho\alpha\iota-
ou้\tau\varepsilon? oi }\pi\rho\alpha\iota-
ou้\tau\varepsilon? oi }\pi\rho\alpha\iota-
]
]
]
\alpha}\lambda\lambda\grave{\alpha}
\alpha}\lambda\lambda\grave{\alpha}
\alpha}\lambda\lambda\grave{\alpha}
]
]
]
T\etaे\nu \dot{\alpha}-]
T\etaे\nu \dot{\alpha}-]
T\etaे\nu \dot{\alpha}-]
]
]
]
]
]
]
]
]
]
]
]
]
]
]
]
\varepsilon\check{\sigma-]}
\varepsilon\check{\sigma-]}
\varepsilon\check{\sigma-]}
]
]
]
oi \pi\rhoó-?]
oi \pi\rhoó-?]
oi \pi\rhoó-?]
\tau\mp@code{c]}
\tau\mp@code{c]}
\alpha-]
\alpha-]
]
]
]
]
]
]
]
]
ov-]
ov-]
'A}\lambda\varepsilon-
'A}\lambda\varepsilon-
]
]
|
|
]
]
\&̀\nu \tauoîc \varepsilonu゙\tauv-]
\&̀\nu \tauoîc \varepsilonu゙\tauv-]
\sigma\varepsilon-]
\sigma\varepsilon-]
]

```
    ]
```


## rovs. 6 lett. vacat AC[CEPIMUS? ]

[Ll. 33-39 contain remains of Latin letters]
40
-. - M $\Lambda \Lambda$ - -
$\mathrm{V} \Lambda \mathrm{T}$ IRE NNIA
'Eтovs $\tau \lambda \beta^{\prime}, \mu \eta(\nu o ̀ s)[$
$\dot{\alpha} \nu \alpha \sigma \tau \alpha ́ \sigma \varepsilon \omega \varsigma \mathrm{~A}[$

$$
\begin{gathered}
\dot{\varepsilon} \pi \tau \mu \varepsilon \lambda \eta \theta \dot{\varepsilon} \nu \tau o \varsigma ~ \tau \eta ิ \varsigma] \\
1
\end{gathered}
$$

## 4) Commentary

## Reconstruction of the general outline

Several qualities contribute to make Kavacık an intriguing inscription. The extraordinary care taken when carving the monument is evident. The contrast in the quality in the calligraphy with the exactly contemporary Aragua and the geographically close Ağa Bey Köyü is striking. In antiquity this district was part of a highly urbanised area, which may explain the fine workmanship of the stone cutter.

What is left of the text serves almost like a checklist of key words for the genre. They are all here: The military units (frumentarii, praetoriani ${ }^{2}$, ко $\lambda \lambda \eta \tau i \omega \nu \varepsilon \varsigma$ ); the peaceful pretext; the harassments ( $\dot{\varepsilon} \nu o ́ \chi \lambda \eta \sigma \iota \varsigma, \varepsilon \iota \sigma \pi \rho \alpha \xi \iota \varsigma$ ); the privileges and the references to the happy times. On this background one should think it possible to restore the text to a greater degree than Herrmann ventured, but on closer inspection this proves an elusive game. This may in part be explained by the possibility that the right-hand lacuna is more extensive than Herrmann realised.

Other fragments of libelli have lent themselves to a closer analysis by the rhetorical scheme, and his must be attempted for Kavacik as well. Even if some lines evidently are missing at the top of the document we are still in the exordium, where 1.1 probably ends the geographical presentation. From the comparative material it is likely that the petition comes from a village community within the territory of some town (cf. Dagis/ Histria, Skaptopara/ Pautalia). The letters M $\alpha$ ! probably form the start of the town Maeonia. ${ }^{3}$
 $\kappa \alpha \iota \rho o i ̌$ s the exordium ends in a familiar way by using the contrast theme: You receive general praise (?), only we suffer unreasonably in your most happy times (cf. the similar passages in Skaptopara and Aragua).

At the outset one must realise that it is much more difficult to recover the contents of the narratio by this method; and so it proves in practice. tò $\delta \grave{\varepsilon} \pi \hat{\alpha} \nu$ are probably the opening words apparently giving the surprising statement that the so-called frumentarii and praetoriani generally make no trouble (I follow Herrmann's oüte - oüte). Singled out for particular complaint is the notorious band of $\kappa о \lambda \lambda \eta \tau^{\prime} i \omega \nu \varepsilon \varsigma$. The petitioners accuse them for

[^46]claiming peaceful intentions, while proving unsatiable ( $\left.\dot{\alpha} \pi \lambda \eta \sigma \tau^{\prime} \alpha\right)$ in confiscating the common reserves of the community ( $\tau о \hat{\imath} \dot{\alpha} \pi о \kappa \varepsilon \iota \mu \varepsilon ́ \nu \circ v$ ), by illegal exactions and harassing the villagers ( $\varepsilon \grave{\sigma} \sigma \pi \rho \alpha \xi \iota \varsigma \kappa \alpha \grave{\iota} \dot{\varepsilon} \nu o ́ \chi \lambda \eta \sigma \iota \varsigma)$. At this point they introduce the precendence of an earlier complaint which the town council apparently forwarded ( $\tau \hat{\eta} \varsigma \lambda \alpha \mu \pi \rho o \tau \alpha \dot{\tau} \eta \varsigma$ $\pi o ́[\lambda \varepsilon \omega \varsigma])$ to the late emperor Gordian ( $\theta \varepsilon o \hat{v} \Gamma o \rho \delta \iota \alpha \nu o \hat{v}$ ) demanding that their territory should be left alone by these particular forces ( $\dot{\alpha} \pi \sigma \sigma \chi \varepsilon ́ \sigma \theta \alpha \iota \alpha \dot{u} \tau o[\nu ̀ \varsigma ~ \dot{\alpha} \pi o ̀ ~ \tau \hat{\eta} \varsigma ~ \chi \omega ́ \rho \alpha \varsigma ?])$. This reference also includes two names, Hermogenes and Alexandros, which point at a high social stratum and they may thus have qualified for city magistrates.

The lower part of the inscription is difficult to interpret. The uninscribed space between tous and AC (1.32) should indicate the end of the petition and some annotation in Latin. ${ }^{4}$ This leaves, however, only a few lines for the preces. This configuration clearly breaks with the regular proportions of imperial petitions. On the other hand the remaining text of 11. 29-31 apparently includes a request for a similar decision so that the petitioners can partake in the emperors' most happy times and pray for their well-being. The reading of $\alpha \nu \alpha \sigma \tau \alpha \sigma \varepsilon \omega \varsigma$ at the head of 1.43 undoubtedly marks the commissioning of the monument. The inscription should accordingly be complete at this point. It is not inconceivable that the text of the preces was cut short to accommodate the decision and commissioning of the stele.

Bad judgement - or rather indifference - chose ll. 33-39 for the entrance and thus the ensuing horizontal damage. Here are only the faintest traces of Latin letters. This is obviously the place for the subscriptio of Philippus Arabs and his homonymous son, M. Iulius Philippus. The date (1.42) identifies them beyond doubt. The dating is according to the Sullan era, very commonly applied in this area, to $332=247 / 8$ (cf. TAM V:I, Saittae and Herrmann 1972).

## The general setting of Kavacık: код入 $\eta \tau i \omega \nu \varepsilon \varsigma$ and Philippus Arabs

On this fragile basis one can hardly comment specifically without running the risk of giving way to conjectures. One point must be made however. The Lydian inscriptions (Ağa Bey Köyü, Kemaliye, Kasar and possibly Demirci) all share with Kavacık the primary culprits, the $\kappa о \lambda \lambda \eta \tau i \omega \nu \varepsilon \varsigma .{ }^{5}$ Ağa Bey Köyü, Kemaliye and Kavacık are petitions all addressed to two or more emperors. Ağa Bey Köyü and Kemaliye have traditionally - but without any compelling arguments - been dated to Septimius Severus and son(s). If the analysis presented above is sound, and the singling out of the $\kappa о \lambda \lambda \eta \tau i \omega \nu \varepsilon \varsigma$ as their primary target is also correct, we have a strong argument for redating these Lydian inscriptions to the short-lived rule of Philippus Arabs and son (beginning 244 - September/

[^47]

Fig. 7-8: Photographs of Kavactk. Top: Overview which shows the right side worked down. Bottom: Left border ll. 1-17.


Fig. 9-10: Left border continued. Top: Ll. 14-31.
Bottom: Ll. 28-43. Photos: Peter Herrmann.

October 249). The combined testimonies of the documents should then be interpreted as a pronounced local reaction against a band of ко $\lambda \lambda \eta \tau i \omega \nu \varepsilon \varsigma$. This suggests in turn that the unit was established around this date in the province of Asia, even if the testimonies from Egypt are datable to the prefectures of Q. Maecius Laetus (200-203) and Subatianus Aquila (206-211). ${ }^{6}$ The Lydian inscriptions constitute the only evidence for this unit outside Egypt. Administrative sources from Egypt will generally not serve to illuminate conditions in other provinces. There is accordingly no compelling reason to see their assignments in Egypt and Asia as parallel, either in time or function. The $\kappa о \lambda \lambda \eta \tau i \omega \nu \varepsilon \varsigma$ might well have existed independently in the two provinces.

[^48]Part I, 2: Related Inscriptions

# DAGIS, Moesia inferior, village on the territory of Histria. 

Petition (libellus) to legatus Augusti pro praetore, Iulius Severus, from the inhabitants of Chora Dagis, and the subscriptio of Antonius Hiberus. Antoninus Pius, 159-160.

## 1) BIBLIOGRAPHY

Lambrino, S., REL 13 (1935) 23.
Lambrino, S.: 'Le Vicus Quintionis et le Vicus Secundini de la Scythie Mineure', in: Mélanges de philologie, de literature etc. offerts à Jules Marouzeau, Paris 1948, pp. 319-48.
Stoian, I.: 'O inscripţie inedită din Histria. Plângerile ţăranilor băştinaşi de pe teritoriul Histrian împotriva apăsării Romane', Studii şi cercetarării de istorie veche II:2 (1951) 137-57.
Robert, L.: 'La ville d' Evhippe en Carie', CRAI (1952) 589-99, esp. p. 599, n. 2.
Vulpe, R.: 'Problema Lai-lor', Studii şi cercetarării de istorie veche, IV:3-4 (1953) 73345.

Robert, J. \& L.: BE (1958) 283-4, no. 341.
Stoian, I.: 'De nouveau sur la pleinte des paysans du territoire d'Histria', Dacia 3 (1959) 369-90.
Robert, J. and L.: BE (1961) 202-3, no. 426.
SEG XIX (1963) no. 476.
Mihailov, G.: Inscriptiones Graecae in Bulgaria repertae, vol. IV, Sophia 1966, no. 2236, p. 222.
Stoian, I.: 'La plainte de paysans du territoire d'Histria', in: Études Histriennes, Collection Latomus 123, Bruxelles 1972, pp. 82-108.
Inscriptiones Daciae et Scythiae minoris antiquae. Series altera: Inscriptiones Scythiae minoris graecae et latinae vol. I (Inscriptiones Histriae et viciniae), Bucharest 1983, no. 378. Here abbreviated I. Histriae, for this vol., cf. SEG XXXIII (1983) no. 577.

## 2) DISCOVERY AND PUBLICATIONS

During their excavations in Histria, 1934, Mr. and Mrs. Lambrino found the inscription in the byzantine parts of the temple of Aphrodite. Lambrino (1935) reported briefly on the nature of the inscription. According to Stoian (1959:369) it remained in the magazines of the museum at Histria and was rediscovered in 1949. Then followed the three editions by Stoian (1951, 1959 and 1972) interspersed by improvements and critical commentaries from J. and L. Robert (1958 and 1961) and Woodhead in SEG. Museum at Histria, inv. 136 (A and B); B 1016 (C).

## 3）DESCRIPTION

The inscription has been cut in a bloc of yellow limestone with a quadratic base．The height is 0.61 ，and width 0.465 ．The height of the letters between 0.028 and 0.032 ．The text has been divided in three parts：I is in the front，II is on the right and III is on the left；whereas the opposite side of I is left vacant．The inequal number of lines，and of let－ ters per line in each part is accounted for by the differing size of the letters．I refer to Stoian（1951 photo p．139，facsimile p．142；and 1959，facsimile p．370，photo 371；and 1972）for exhaustive details．

## 4）Text，critical apparatus and translation

I

［ $\rho \iota$ Т $і \uparrow \tau \varphi \operatorname{Ai\lambda í\varphi ~'A~} \delta \rho \iota-]$
$\left[\alpha \nu \hat{\omega}{ }^{\prime} \mathrm{A} \nu \tau \omega \nu \varepsilon i \nu \varphi \varphi \Sigma_{\varepsilon \beta \alpha-]}\right.$
4 ［ $\tau \tau \hat{\varphi} \mathrm{E} \dot{v} \sigma \varepsilon \beta \varepsilon \hat{i} \varepsilon \dot{\varepsilon} \varepsilon \dot{\jmath} \rho \gamma \varepsilon$－］
［ $\tau \eta \eta \kappa] \alpha \grave{\imath} \sigma \omega \tau \hat{\eta} \rho \iota \tau \hat{\eta}[\varsigma \kappa \omega$－］
$[\mu \eta] \varsigma$ ．＇Е $\nu \tau \varepsilon \nu \xi \iota \varsigma \tau \hat{\varphi} \kappa \rho[\alpha-]$
［ $\tau i \sigma] \tau \hat{\psi} \dot{~} \dot{v} \pi \alpha \tau \tau \kappa \hat{\varphi}{ }^{\prime}$＇Iov入－
$8 \quad[i \varphi \varphi \Sigma] \varepsilon o \cup \eta ́ \rho \varphi\rfloor \pi \alpha \rho \grave{\alpha} \kappa \omega-$
［ $\mu \eta$ ］$\tau \omega \nu \nu \chi o \rho \alpha \Delta \alpha ́ \gamma \varepsilon \varepsilon$ ．＇H－
$[\mu \varepsilon i ̂] \varsigma ~ к \alpha \tau о ו к о и ิ \nu \tau \varepsilon \varsigma ~$
［ $\kappa \alpha \grave{\imath}$ है］$\chi o \nu \tau \varepsilon \varsigma ~ \tau \eta े \nu ~ \kappa \omega ́-~$
12 ［ $\mu \eta \nu] \pi \alpha \rho \grave{\alpha} \pi \eta ̀ \nu \delta \eta \eta \rho \sigma i ́-$
$[\alpha \nu \dot{o}] \delta o ̀ \nu \beta \alpha \rho o v ́ \mu \varepsilon \theta \alpha$
$[\tau \alpha \hat{1}] \varsigma \lambda^{\prime} \tau \tau 0 v \rho \gamma i \alpha \iota \varsigma \kappa \alpha \grave{\alpha} \alpha[\nu-]$
［ $\gamma \alpha \rho \varepsilon i \alpha] \iota \varsigma \dot{~ \dot{~} \pi \eta \rho \varepsilon \tau \tau o v ิ \nu[\tau-]}$
16 ［ $\varepsilon \varsigma \ldots$ ．．．$\tau$ ］$\sigma о$ и̂тo $\mu \varepsilon ̀ \nu[\ldots]$
［－－－－－－－
［－－－－－－］
［－－－－－－］
20

## II

1 ［－－－－－$]$
［－－－－－－$]$
［－－－－－－$]$
4 ［－－－－－－］
［．．$] \rho \iota \alpha \lambda[$－－－－］
$[..] \varepsilon \nu \kappa \alpha \grave{\imath} \pi[\ldots ..] \pi o \lambda \lambda \alpha{ }^{-}$ $\kappa \iota \varsigma ~ \tau o v ̂ ~ ह ै \tau o v \varsigma ~ ฝ ̈[~ \sigma-] ~$
$8 \quad \tau \varepsilon \dot{\eta} \mu \hat{\alpha} \varsigma \mu \eta \kappa \varepsilon ́ \tau \iota \delta \dot{v}-$ $\nu \alpha \sigma \theta \varepsilon \dot{\varepsilon} \xi \cup \pi \pi \eta \rho \varepsilon \tau \varepsilon \hat{\nu} \nu \kappa \alpha-$ $[\theta] \omega[\sigma] \pi \varepsilon \rho$ к $\alpha i ̀ ~$ oủк $\dot{\varepsilon} \xi \cup v \pi \eta-$ $\rho \varepsilon ́ т \eta \sigma \alpha \nu$ о［i］غ̇к $\tau о \hat{\lambda} \lambda \varepsilon \gamma o-$
$12 \mu \varepsilon ́ \nu[o] v$ ムגїкоиิ Пи́ $\rho \gamma$ оv ö－ $\theta \varepsilon \nu \dot{\omega} \delta \varepsilon u ́ \varepsilon \tau \sigma \alpha$ 人йт $\eta \dot{\eta} \delta \eta$－ $\mu \sigma \sigma i \alpha \alpha$ ó òs $\tau$ ò $\pi \rho \hat{\omega} \tau o \nu$ ， оїт८עєऽ $\mu \grave{\eta}$ ن́ $\pi о ф \varepsilon ́ \rho о \nu \tau \varepsilon \varsigma$
16 ［ $\tau] \alpha \dot{\varsigma} \tau \varepsilon$ 入ıтovpزí $\varsigma \kappa \alpha \grave{\imath} \tau \alpha ̀ \varsigma$
$[\dot{\alpha}] \nu \gamma \alpha \rho \varepsilon i \alpha \varsigma ~ \tau \hat{\tau} \tau о ́ \tau \varepsilon \chi \rho o ́-$
$[\nu] \varphi \dot{\varepsilon} \pi \pi \varepsilon ́ \delta \omega \kappa \alpha \nu \beta \nu[\beta] \lambda \varepsilon[i-]$
$\delta \iota \nu$＇A $[\nu] \tau \omega \nu \dot{\prime} \varphi \varphi{ }^{\prime} \mathrm{I}[\beta] \eta{ }^{\prime} \rho[\omega]$
［－－－－－－$]$

IIIa

1

[....] $] \delta \varepsilon$ ó $\mu \varepsilon \theta \alpha[$ - - - -]
4 [ $\kappa$ ] $\alpha \grave{\imath} \dot{\eta} \mu \varepsilon i \varsigma \varsigma[-\quad \tau \hat{\eta} \varsigma \sigma \sigma \hat{v}]$ [ $\dot{\alpha} \sigma v] \nu \kappa \rho i ́ \tau o v ~ \phi i \lambda[\alpha \nu \theta \rho \omega-]$ $\pi i \alpha \varsigma \dot{\varepsilon} \lambda \varepsilon \eta \bar{\eta} \sigma \dot{\eta} \mu[\hat{\alpha} \varsigma \dot{\alpha} \nu-]$ $\theta \rho \omega ́ \pi o v \varsigma \pi \varepsilon ́ \nu \eta \tau[\alpha \varsigma \lambda \iota \tau-]$

[ $\dot{\tau} \pi o] \gamma \rho \alpha \phi \grave{\eta} \nu \tau o \alpha \alpha v ́ \tau \eta[\nu$ $\omega \sigma \tau \varepsilon$ ] $\delta^{v} \nu \alpha \sigma \theta \varepsilon \dot{\eta} \mu \hat{\alpha} \varsigma \delta_{l}[\dot{\alpha} \tau \hat{\eta} \varsigma \sigma \circ \hat{v}]$
$\phi i \lambda \alpha \nu \theta \rho \omega \pi i \alpha \varsigma \kappa \alpha[i \dot{u} \pi о \gamma \rho \alpha-]$
12 [ $\phi \hat{\eta} \varsigma] \kappa \alpha \tau \alpha \mu \varepsilon ́ \nu \varepsilon \iota \nu$ [ $\dot{\varepsilon} \nu \tau \hat{\eta} \kappa \hat{\omega}-]$


IIIa cont.
$\tau \varepsilon \rho о \nu \tau о ́ \pi о \nu .{ }^{\prime} \Upsilon \pi[o \gamma \rho \alpha \phi \grave{\eta} \dot{\cup} \pi \alpha]$ $\tau \iota \kappa o \hat{\text { on }}$ Secundu[m supscri-]
16 tionem Anton[i claris-] simi (sic) memoriae [viri hae-] c leg[ati] supscriptio, [munera et] angarias pra[ebeant].

## IIIb

$1{ }^{`} \mathrm{E} \gamma[\rho \alpha \psi \varepsilon \nu \ldots \ldots \pi \rho]$ ò $\kappa \omega$ $\mu \eta \tau \hat{\omega} \nu \dot{\varepsilon} \pi \grave{\imath} \mu[\alpha \gamma] \iota \sigma \tau \rho \alpha ́ \tau \omega \nu$
'А $\rho \tau \varepsilon \mu \iota \delta \omega ́ \omega \rho o v ~ ' А \rho i ́ \sigma \tau \omega \nu o \varsigma ~$
кхі Мікккои Г $\alpha$ iov.

## CRITICAL APPARATUS

Abbreviations: S1 = Stoian (1951); S2 = Stoian (1959); S3 = Stoian (1972); R1 = BE (1958), no. 341; R2 $=$ BE (1961) no. 426; W = SEG XIX (1963) no. 476; $\mathbf{P}=$ Inscriptiones Daciae et Scythiae minoris antiquae, 1983, no. $378 ; \mathbf{H}=$ author.

I:

L1. 4-5: $\varepsilon \dot{\varepsilon} \varepsilon \rho \gamma \varepsilon \dot{\varepsilon} \tau[\eta \mid \kappa] \alpha i$ S1.
L1. 6-7: $\kappa \rho[\alpha \mid \tau i \sigma] \tau \omega(?)$ S1.
L.9: $\chi o ́ \rho \underline{\alpha} \Delta \alpha \gamma \varepsilon \iota$ 'ou un seul mot' R1; đó $\alpha \alpha \Delta \dot{\alpha} \gamma \varepsilon \iota$ S2.

L1. 14-15: $\dot{\alpha}[\nu \mid \gamma \alpha \rho \varepsilon i \alpha] \iota \varsigma ~ \dot{~} \pi \eta \rho \varepsilon \tau \sigma \hat{\nu} \nu[\tau \mid \varepsilon \varsigma \ldots \tau 0] \sigma o v ̂ \tau o ~ \mu \varepsilon \nu]$ S1; 'plutôt $\tau o v ̂ \tau o ' ~ R 1 ; ~[\tau o] \sigma o v ̂ \tau o ~ r e t a i n e d ~ b y ~$ W, S3 and P.

II:
L1. 7-8: $\ddot{\varphi}[\delta \varepsilon \ddot{\omega} \sigma]|\tau \varepsilon \mathbf{S} 1 ; \dot{\omega}[\delta \varepsilon(?) \ddot{\omega} \sigma]| \tau \varepsilon \mathbf{R 1} ; \ddot{\omega}[\sigma] \mid \tau \varepsilon \mathbf{R} 2$.
III:
Ll. 4-5: $\left[\delta^{\prime} \dot{\varepsilon}\right] \nu \kappa \rho i \tau o v S 1 ; ~[\tau \hat{\eta} \varsigma ~ \sigma o v($ (or $\sigma \hat{\eta}) \dot{\alpha} \sigma v] \mid \nu \kappa \rho i т о v ~ R 1 . ~$
L1. 7-8: $\left[\lambda \iota \tau \mid\right.$ olvp ${ }^{2}$
L. 9: $[\dot{\alpha} \nu \tau \iota] \gamma \rho \alpha \phi \grave{\eta} \nu$ S1; $[\dot{v} \pi \sigma] \gamma \rho \alpha \phi \grave{\eta} \nu$ R1. $\tau o \iota \alpha v ́ \tau \eta[\nu \kappa \alpha i]$ S1; $\tau o \iota \alpha v ́ \tau \eta[\nu \ddot{\omega} \sigma \tau \varepsilon]$ R1.
L. 10: $\delta \iota[\dot{\alpha} \sigma o v]$ S1; 'il faut l'article et le possesif, ajoutons-nous' R2.

L1. 12-13: $[\dot{\varepsilon} \nu \kappa \dot{\omega}] \mid \mu \eta$ S1; $[\dot{\varepsilon} \nu \tau \hat{\eta} \kappa \dot{\omega}] \mid \mu \eta \mathbf{R 1}$.

L1. 14-15: $\dot{v} \pi[\ldots \dot{v} \pi \alpha]\left|\tau \iota \kappa o \hat{\mathrm{~S}} 1 ;{ }^{`} \Upsilon \pi[o \gamma \rho \alpha \phi \eta े \dot{v} \pi \alpha]\right| \tau \iota \kappa \circ \hat{v} \mathrm{R} 1$.

## Translation ${ }^{1}$

Imperial dedication (I, ll. 1-6)
[For Imperator Caesar Titus Aelius Hadrianus Antoninus Augustus Pius benefactor and] saviour of the village.

## Petition to Iulius Severus

Inscriptio (I, 11. 6-9)
Petition to the most illustrious consular, Iulius Severus, from the inhabitants of the village Dagis.
Narratio (I, 1. 9 through II)
As we are living and having our village by the public road, we are burdened by liturgies and requisitions, we serve as much [...]
[...] many times a year so that we cannot serve, just as those from the socalled Laikos Pyrgos, where the road originally started, could not fully satisfy the demand for service. When they could not manage the liturgies and requisitions, at that time they delivered a petition to Antonius Hiberus [...]
Preces (IIIa, 11. 4-14)
[...] we too ask your incomparable goodwill to show compassion on us, who are poor and taxed, and to give us such a response (subscriptio) that we, through your goodwill and response (subscriptio), can remain in the village and not move to another place.

Gubernatorial subscriptio (IIIa, 11. 14-19)
Response (subscriptio) of the consular: 'In accordance with the response (subscriptio) of Antonius, a man of most illustrious memory, the response of the legate (is): they shall provide offer liturgies and requisitions .'

Dedication of monument (IIIb, Il. 1-4)
[...] wrote on behalf of the inhabitants of the village under the magistracies of Artemidoros, son of Ariston and Mikkos, son of Gaius.

[^49]
## 6) Commentary

## General outline

Several features make the petition from the district of Dagis remarkable: firstly its early date; as an epigraphical petition it is only preceded by the unpublished Şapçılar. L1. IIIa 14-17 also inform us that another legate had issued a subscriptio some 20 years earlier on the same question. The structure and terminology are also striking by being in place, but it also preserves older terminology such as $\beta \nu \beta \lambda \varepsilon i \delta i o \nu$ and $\varepsilon \check{\nu \tau \varepsilon u \xi \iota \varsigma . ~ L a s t ~ b u t ~ n o t ~ l e a s t, ~ t h e ~}$ petition concerns $\lambda \varepsilon \iota \tau o v \rho \gamma i \alpha \iota$ and $\dot{\alpha} \nu \gamma \alpha \rho \varepsilon i \alpha \iota$ (picked up as munera et angariae in the answer), an aspect which emphasizes the peculiarities of this epigraphical genre.

There are extensive remains of the three basic parts (inscriptio, narratio and preces) as well as the subscriptio of the adressee, the legatus Aug. pr. pr. ${ }^{2}$ The inscriptio takes II. I, $6-9$, the narratio Il. II, 9 - III and the preces I1. III, 3-14. There is no exordium. Extensive parts, especially of the narratio, have been lost. The petition is written in a direct, but not very specific way. Its primary characteristic is that it omits details and refers to the causes by general terms as $\lambda \iota \tau o v \rho \gamma i \alpha, \dot{\alpha} \nu \gamma \alpha \rho \varepsilon \hat{\alpha} \alpha \iota$ and $\dot{i} \pi \eta \rho \varepsilon \tau \varepsilon i ̂ \nu$. Consequently it is not possible to extract finer details about the conditions of the petitioners. This is obviously linked to their restricted aim of having the same (definite ?) rulings applied to them, as those that earlier were given to the petitioners from the neighbouring village, ムкїкò̧ Пú $\rho \gamma \circ \varsigma$.

It is certainly not prudent to make too much out of this single source, but it is of great value to be able to observe that the libellus-procedure seems to have operated in Moesia inferior at this fairly early stage of its history, and that Dagis is a unique document in this corner of the Empire.

## 7) DETAILED COMMENTARY

## I

LI. 1-6: On the basis of $\sigma \omega \tau \hat{\eta} \rho \iota(1.6)$ Stoian (1959:377-8 and 1972:89-90) concluded that the inscription was dedicated to an emperor, to citing $I G$ III, 1, 526 (Athens) (where $\sigma \omega \tau \bar{\eta} \rho \iota$, incidentally, is restored in a fairly long lacuna) and $I G \mathrm{~V}, 2,130$ (Tegea). As an example of a dedication to an emperor at the head of an inscription Stoian referred to CIL VIII, 25902 (Henchir Mettich). The choice of this particular emperor, Antoninus Pius, is of course due to the identification of the legate, Iulius Severus (1l. 7-8).

Both $\varepsilon \dot{\cup} \varepsilon \rho \gamma \varepsilon \varepsilon^{\prime} \eta \varsigma$ and $\sigma \omega \tau \dot{\eta} \rho$ are rather old monarchial epithets, taken as names by the Ptolemies, Seleucids and Attalids. In an inscription from Myra (Ehrenberg \& Jones 1976:no. 72) both Augustus and Marcus Agrippa are called $\tau \grave{\nu} \nu \varepsilon \dot{\varepsilon} \varepsilon \rho \gamma \varepsilon ́ \tau \eta \nu ~ \kappa \alpha \grave{\imath} \sigma \omega \tau \hat{\eta} \rho \alpha$. Of more direct relevance is 1. 1 Łukaszewicz (1981:357). The part preserved by the papyrus starts a few words into the preces: $[\Sigma \omega] \tau \hat{\eta} \rho \alpha \kappa \alpha \grave{\imath}$ Evं $\varepsilon \rho \gamma \varepsilon ́ \tau \eta \nu \dot{\varepsilon} \lambda \varepsilon \hat{\eta} \sigma \alpha \iota \dot{\eta} \mu \hat{\alpha} \varsigma \kappa \tau \lambda$. Otherwise they are very commonly, but not exclusively, used about emperors.

[^50]Ll. 5-6 $\tau \hat{\eta}[\varsigma \kappa \dot{\omega} \mu \eta \varsigma]$ is preferable to e.g. oiкov $\mu \varepsilon ́ \nu \eta \varsigma$ due to the length of the lacuna (Stoian).
L. 6 हैv $\tau \varepsilon v \xi \iota \varsigma$ is the first word in the petition proper and it states the nature of the document (cf. Part II, chapter 1, para. 4). It is the technical word for petition in Ptolemaic Egypt (cf. Guéraud 1931). Under the Roman empire the Latin term libellus had a similar position. In the present corpus $\check{\varepsilon} \nu \tau \varepsilon v \xi \iota \varsigma$ also occurs in the introduction to the speech of Skaptopara, 11. 110 (see commentary).
 address, set in the usual form of a libellus: receiver in the dative case, sender marked with a preposition, no greetings (cf. Premerstein 1926: 31-2). At first sight the combination of
 common, Greek rendering of the honorary title, vir egregius, of equites in imperial service, that is procuratores, whereas (vir) clarissimus/ $\lambda \alpha \mu \pi \rho o ́ \tau \alpha \tau о \varsigma ~ w e r e ~ u s e d ~ a b o u t ~$ senators and members of their families. The senatorial honorific clarissimus seems to have come into regular use during the principate of Hadrian. The egregius/ ко $\alpha \tau \iota \sigma o \varsigma$-scheme was first established firmly in the early years of Marcus Aurelius (cf. Hirschfeld 1901:581 and 584-7, Pflaum 1970:164 and 177-8). Cf. commentary on Takina 11. 5-6 for the special case of imperial letters.

The identification of the consularis, the leg. Aug. pr. pr., Iulius Severus has not yet not been settled. The names of two legates, T. Statilius Severus (PIR S 598; RE III A 2192, n. 21) and L. Iulius Statilius Severus ( $P_{1 R^{2}}$ I 588; cf. RE X 822, n. 487) are known, functioning in 159 and 160 respectively. Thomasson (1984:135, n. 90, following Nesselhauf) suggested that it may be one and the same person whose full name perhaps could have been L. Iulius T. Statilius Severus. Even if this question remains unanswered, it gives a fairly accurate date for the inscription.

Lambrino (1948:330) examined 14 inscriptions discovered in Histria and erected by villages in honour of Antoninus Pius and Marcus Aurelius. A common feature is that the Romans presented themselves by gentilicium and cognomen only; this habit is followed in this inscription also.
LI. 8-9 $\pi \alpha \rho \dot{\alpha} \kappa \omega \mu \eta \tau[\hat{\omega} \nu] \chi o \rho \alpha \Delta \dot{\alpha} \gamma \varepsilon \varepsilon$ : The second part of the address marks the sender, they style themselves as villagers, $\kappa \omega \mu \eta \tau \alpha i$.

The name of the particular village has caused much brain-twisting, I follow Stoian in taking $\chi o ́ \rho \alpha$ for $\chi \dot{\omega} \rho \alpha \underset{\alpha}{ }$ (cf. Threatte 1980:228, 12.012 'Confusion of $\omega$ and $o$ in the Roman Period') and $\Delta \dot{\alpha} \gamma \varepsilon \iota$ as dative of the otherwise unknown $\Delta \dot{\alpha} \gamma \iota \varsigma$. The phrase is then set in dative (locative), but the absence of the preposition $\dot{\varepsilon} \nu$ seems akward. In the epigraphical petitions addresses are only preserved in the petitions from Skaptopara and Aragua where the petitioners presented themselves respectively as (11. 10-11) $\pi \alpha \rho \grave{\alpha} \kappa \omega \mu \eta \tau \hat{\omega} \nu$ $\Sigma_{\kappa \alpha \pi} \pi \tau \pi \alpha \rho \eta \nu \omega \nu \tau \hat{\omega} \nu \kappa \alpha \grave{\imath} \Gamma \rho \eta \sigma \varepsilon \iota \tau \omega \nu$ and (11. 5-6) $\pi \alpha \rho \grave{\alpha} \mathrm{A} \dot{v} \rho \varepsilon \lambda i ́ o v ~ ' Е \gamma \lambda \varepsilon ́ \kappa \tau[o v ~ \pi \varepsilon \rho \grave{\imath} ~ \tau o \hat{v}$ $\kappa o l] \nu o \hat{~} \tau \hat{\omega} \nu$ 'A $\rho \alpha \gamma \circ u \eta \nu \omega \bar{\omega} \nu$.
LI. 12-13 $\pi \alpha \rho \grave{\alpha} \tau \grave{\eta} \nu \delta \eta \mu \sigma \sigma i[\alpha \nu \dot{o}] \delta o ́ v:$ The public road and the trouble it makes for the inhabitants is the theme of the petition; this information must be supplemented by the passage in II, 11. 11-14.
$\delta \eta \mu \circ \sigma i \alpha$ ó $\delta o{ }^{\circ}$ s is the Greek rendering of the latin term via publica. Ulpian defines it (Dig. 43. 8, 2, 21-2): Viam publicam eam dicimus cuius etiam solum publicum est: non enim sicuti in privata via, ita et in publica accipimus [..] Publicas vias dicimus quas Graeci $\beta \alpha \sigma \iota \lambda \iota \kappa \alpha \alpha^{3}$, nostri praetorias, alii consulares vias appellant. The Greek expression, $\tau \grave{\alpha} \varsigma \dot{o} \delta o u ̀ \varsigma ~ \tau \grave{\alpha} \varsigma ~ \delta \eta \mu o \sigma i \alpha \varsigma$, is found in a passage by Papinianus (Dig. 43. 10, De via publica et si quid in ea factum esse dicatur). It is an obvious desideratum to relate the
 not possible as the inscription was found out of context. Stoian (1959 and 1972) too, is due to the insufficient evidence - rather vague on this point. The road can therefore only be suggestively defined. See further commentary, II, ll. 11-4.

Ll. 13-14 $\lambda \iota \tau o v \rho \gamma i \alpha \iota \varsigma ~ \kappa \alpha \grave{\grave{\alpha}} \dot{\alpha}[\nu \gamma \alpha \rho \varepsilon i \alpha] \iota \varsigma:$ Cf. the similar coupling in II, 11. 16-7 and III, 18-9, [munera et] angarias.


#### Abstract

In The Digests, book 50, chapter 4 (De muneribus et honoribus) and 5 (De vacatione et excusatione munerum) much material relevant to this juxtaposition is collected. Chapter 4 is dominated by the two postclassical writers, Hermogenianus and Aurelius Arcadius Charisius (cf. Wenger 1953:522-3), but there is an extensive part by Ulpian, too. But in sum, the material is fifty to a hundred years late in comparison with the Dagis-inscription. Both Hermogenianus and Arcadius give a distinction between personal and patrimonial munera: Hermogenianus ( $50,4,1$ ): Munerum civilium quaedam sunt patrimonii, alia personarum. The distinction is later summarized $(4,3)$ : Illud tenendum est generaliter personale quidem munus esse, quod corporibus labore cum sollicitudine animi ac vigilantia sollemniter extitit, patrimonii vero, in quo sumptus maxime postulatur. Arcadius $(50,4,18)$ gives a tripartite division, adding munera mixta to the personal and patrimonial. In chapter 4 and 5 there are given further illuminating examples. Ulpianus (50. 4,3): Eos milites, quibus supervenientibus hospitia praeberi oportet, per vices ab omnibus, quos id munus contingit, suscipi oportet. And further Praeses provinciae providet munera et honores in civitatibus aequaliter per vices secundum aetates et dignitates, ut gradus munerum honorumque qui antiquitus statuti sunt, iniungi, ne sine discrimine et frequenter isdem oppressis simul viris et viribus res publicae destituantur. Arcadius ( 50. 4,18): Cursus vehicularis, item angariarum praebitio personale munus est. Hermogenianus ( $50.5,11$ ): Sunt munera, quae rei proprie cohaerent, de quibus neque liberi neque aetas nec merita militiae nec ullum aliud privilegium iure tribuit excusationem: ut sit praediorum collatio viae sternendae angariorumve exhibitio, hospitis suscipiendi munus (nam nec huius quisquam excusationem praeter eos, quibus principali beneficio concessum est, habet) et si qua sunt praeterea alia huiusmodi.


In short: this seems to indicate that there existed a personal obligation to serve, a munus personale. The obligation was in this instance particularly activated by the presence of a public road: they were obliged to partake in its maintenance, to receive guests and to be requisitioned (angaria). The quotation by Arcadius also shows that angariarum praebitio was classified as a munus. And this leads us to the conclusion that the coupling of $\lambda \varepsilon \iota \tau о \cup \rho \gamma i \alpha \iota \kappa \alpha \grave{\alpha} \dot{\alpha} \nu \gamma \alpha \rho \varepsilon i \alpha \iota$ here is to be taken almost as a hendiadys, where the first item is general, the second specific.

Ll. 15-16 $\dot{v} \pi \eta \rho \varepsilon \tau \boldsymbol{\sigma} \hat{v} \nu[\tau \varepsilon \varsigma]$ : This word is recurring in strengthened form in II, 9 and 10-1 ( $\dot{\varepsilon} \dot{v} \pi \eta \rho \varepsilon \tau \varepsilon i \nu)$. As remarked above the petitioners used words on a general level, words that semantically overlap, cf. e. g. Suidas s. v. $\lambda \varepsilon \iota \tau o v \rho \gamma i \alpha \cdot \kappa \nu \rho i ́ \omega \varsigma \dot{\eta} \delta \eta \mu о \sigma i \alpha \quad$ v́ $\pi \eta \rho \varepsilon \sigma i \alpha$ $\pi \alpha \rho \grave{\alpha} \tau o ̀ ~ \lambda \eta ́ \iota \tau o \nu ~ \kappa \alpha \grave{~} \tau o ̀$ ě $\rho \gamma о \nu$.

[^51]From the contents of the petition it seems as the problems connected to the road are termed $\lambda \varepsilon \iota \tau o v \rho \gamma i \alpha \iota \kappa \alpha \grave{\imath} \dot{\alpha} \nu \gamma \alpha \rho \varepsilon i \alpha \iota$, whereas to fullfill ( $\dot{v} \pi \eta \rho \varepsilon \tau \varepsilon \hat{\nu} \nu$ ) is used about the older - and primary in the eyes of the villagers - duties. A closer knowledge of the village's structure is needed to elucidate this further.

## II

LI. 9 and 10-11: The word $\dot{\varepsilon} \xi \cup \pi \eta \rho \varepsilon \tau \varepsilon i \nu$ is used apparently in the same sense, to serve to the utmost, in P. Leit. no. 9 (a petition to praefectus Aegypti where brickmakers protest against prolongation of compulsory service). See also TAM V:2, no. 983 (1l. 23-25, к $\alpha i$ èv


Ll. 11-14 o[i] $\dot{\varepsilon} \kappa \tau o \hat{v} \ldots$... $\boldsymbol{o} \pi \rho \hat{\omega} \tau o \nu$ : The passage tells us that the public road originally started in a village called Кגїкò Пи́ $\quad \gamma \circ \varsigma$, whose inhabitants had experienced similar problems and sought a remedy by presenting a petition to the legate of the province, Antonius Hiberus. The name $\Lambda \alpha$ ïкò Пúp 0 o̧ indicates that there was a tower or fortification in the village. ${ }^{4}$ In an inscription from Tomis (CIL III; 7533, cf. Lambrino 1948:325) we learn about a village called Vicus Turris Muca. It is a fair conclusion that the village gave its name to the tower and, subsequently, the tower to the village (Stoian 1972:106). The expression $\tau 0 \hat{v} \lambda \varepsilon \gamma \circ \mu \varepsilon ́ v o v$ tells us further that the name as yet is not the official or traditional one. It also indicates that both the road and the fortification are of a relatively recent date (by our datings the two petitions are separated by ca. 20 years). As remarked above (comm. I. 11. 12-13), it is not possible to give a precise reconstruction, but I will suggest that the road was constructed to serve the fortification (or vice versa, cf. Lambrino 1948:342-4) and that the villagers of $\Lambda \alpha \ddot{\kappa} \kappa \grave{\varsigma}$ Пú $\gamma$ ооऽ at this time were exposed to services of a new kind. These were solved by writing and presenting a petition to the provincial legate and by the regulations of his rescript. At this time Dagis was beyond the public road; somewhat later (in the inscription reflected by the imperf. $\dot{\omega} \delta \varepsilon u \varepsilon \varepsilon \tau o$ and $\tau \grave{o}$ $\pi \rho \hat{\omega} \tau o \nu)$ the road was prolonged and lead along Dagis which then encountered the same obligations or problems as $\Lambda \alpha \ddot{\kappa} \kappa \grave{\varsigma}$ Пú $\rho \gamma \sigma \varsigma$. They chose the same means to have their obligations regulated. And the legate of $159 / 160$ could simply apply the regulations of 138/9 (which must be a complement to Antonius Hiberus).
L. $19^{`} \mathbf{A}[\nu] \tau \omega \nu \dot{\prime} \varphi{ }^{\prime} \mathbf{I}[\beta] \eta{ }^{\prime} \rho[\omega]$ : The identification of Antonius Hiberus, referred to (IIIa, 11. 16-17) again as Anton[i claris]simi (sic) memoriae [viri], has up to now not been conclusive. The same Antonius Hiberus is most likely the object of the reference as (CIL III, $781,1.15=I L S 423=I G R R$, I, 598) Antonii Hiberi gravissimi praesidis, in a letter to Heraclitus, procurator portorii Illyrici, sent as an exemplum to C. Ovinius Tertullus, leg. Aug. pr. pr. in Moesia inferior 198/201 (cf. Thomasson 1984:139, no. 107) by Septimius Severus and Caracalla where they confirm the immunity of the town Tyras. In the same letter the emperors refer to Antoninus Pius and the imperial brothers (Marcus Aurelius and

[^52]Lucius Verus) as well. The common conclusion, then, is that Antonius Hiberus must be M. Antonius Hiberus, consul ordinarius of 133, and leg. Aug. pr. pr. in Moesia Inferior about 138-139 (cf. Fitz 1966:15 and Thomasson 1984:146, no. 150: probabilis coniectura est Antonium Hiberum, cos. suff. [sic !] 133, primis Pii annis Moesiam inferiorem rexisse).

It is of great interest for the historical evolution of the libellus-procedure to have these datings. Of equal interest is to note the use of the technical terms $\dot{\varepsilon} \pi \iota \delta \iota \delta o \delta \nu \alpha \beta \iota \beta \lambda i \delta \iota \nu \nu$ and subscriptio, $\dot{v} \pi o \gamma \rho \alpha \phi \dot{\eta}$.

## PHAINA, Syria.

Letter (epistula) from legatus Augusti pro praetore, Iulius Saturninus to the village ( $\mu \eta \tau \rho о \kappa \omega \mu i \alpha$ ) of Phaina. Reign of Commodus. 185-187.

## 1) BIBLIOGRAPHY

a) general

Burckhardt, J. L.: Travels in Syria and the Holy Land, London 1822, p. 115-8.
Letronne, M.: Recherches pour servir à l'histoire de l'Égypte, Paris 1823, pp. 490-2 (with translation).
Le Bas, P. \& Waddington, W. H.: Voyage Archéologique en Grèce et en Asie MIneure: Inscriptions grecques et latines recueillies en Grèce et an Asie Mineure, Tome III: textes, Paris 1870, pp. 573-4, no. 2524.
Merrill, S.: 'The American Expedition' (Letters from the Rev. Selah Merrill and reprinted from the Athenaum), Palestine Exploration Fund, Quarterly Statement (1876) 47-55.

Lafoscade, L.: De epistulis (aliisque titulis) imperatorum magistratumque romanorum quas ab aetate Augusti usque ad Constantinum graece scriptas lapides papyrique servaverunt, Paris 1902, p. 50, no. 117.
Harrer: Studies in the History of the Roman Province of Syria, Diss. Princeton 1915, p. 40 (on Iulius Saturninus).
Abbott, F. F. \& Johnson, A. C.: Municipal Administration in the Roman Empire, Princeton 1926, p. 440, no. 113.
Heichelheim, F. M.: 'Roman Syria' in: Frank, T.: Economic Survey of Ancient Rome, Vol. IV, Baltimore 1938, pp. 121-257, esp. 242-3.
Weigand, E.: 'Das sogenannte Praetorium von Phaena-Mismije', in: Herbig, R. (ed.): Würzburger Festgabe Heinrich Bulle, Stuttgart 1938, pp. 71-92 (=Würzburger Studien zur Altertumswissenschaft, 13. Heft).
Thomasson, B. E.: Laterculi Praesidum, Gothenburg 1984, coll. 313-4, no. 65.
Hill, S.: 'The "Praetorium" at Musmiye', Dumbarton Oaks Papers 29 (1975) 347-9.
Vogüé, M. de: 'Syrie centrale: architecture civile et religieuse, du Ier au VIIe siècle', in: Dentzer, J.-M.: HAURAN I. Recherches archéologiques sur la Syrie du sud à l'époque hellenistique et romaine. Premiere partie. Paris 1985, esp. pp. 45-6.
Bauzou, T.: 'Les voies de communication', in : Dentzer, J.-M.: HAURAN I. Recherches archéologiques sur la Syrie du sud à l'époque hellenistique et romaine. Deuxième partie. Paris 1986, pp. 261-309.
Leunissen, P. M. M.: Konsuln und Konsulare in der Zeit von Commodus bis Alexander Severus (180-235 n. Chr.), Amsterdam 1989, pp. 205-7 and 262.
Isaac, B.: The limits of empire. The Roman army in the East, Oxford 1992 (rev. ed.; orig. publ. 1990), pp. 134-5 and 298.
Millar, F.: The Roman Near East: 31 BC - AD 33, Cambridge (Mass); London 1993, p. 109.
b) texts

Burckhardt (1822).
Letronne (1823).
Le Bas \& Waddington (1870).
Lafoscade (1902).
Abbott \& Johnson (1926).
Heichelheim (1938).
CIG 4551.
OGIS II, 609.
IGRR III, 1119.
c) translations

Letronne (1823)
Heichelheim (1938)
Lewis, N. \& Reinhold, M.: Roman Civilization. Sourcebook II: The Empire, New York 1955, p. 403.

## 2) DISCOVERY, DESCRIPTION AND PUBLICATIONS

Burckhardt (1822:115-8) reported the inscription to be in the ruinous village Missema. The village is almost due south of Damascus, on the northern fringe of the volcanic area al-Lejā, and is part of the Hauran. Missema (or in the modern transliteration Mismīyyeh ${ }^{1}$ ) must be identical with the village $\Phi \alpha \hat{\imath} \nu \alpha$, recorded by the adjectival form $\Phi \alpha \iota \nu \hat{\eta} \sigma \iota o \iota$ in several inscription at the place. ${ }^{2}$

The inscription was cut on the right post of the main entrance to the building. This position explains the short lines. Burckhardt defined the building as a temple; later on in the 19th century it was known as a praetorium, and at a succeeding stage it was even given an important role as a link in the evolution of Early Christian and Byzantine architecture. ${ }^{3}$ It is the merit of Weigand's article to firmly reintroduce the building as the temple it was. The temple suffered damage during the 19th century; between 1827 and 1830 the central vault collapsed. Finally the Turks demolished the temple to use the material for barracks (Weigand 1938:75-6). Therefore the inscription could no longer illustrate what the expression $\dot{\varepsilon} \nu \pi \rho o \delta \dot{\eta} \lambda \varphi \tau o ́ \pi \omega$ implied. In 1975, however, S. Hill wrote a note on this building and republished two photographs taken exactly one hundred years

[^53]earlier by the American missionary, Selah Merrill at the behest of the American Palestine Exploration Society. The photographs were part of an album of 100 which were only distributed to some of the subscribers of the society. This may explain why they had for so long gone unnoticed. From the reproductions one can easily recognize the inscription on the right doorpost even if it will not serve for a critical reading of the text. The original prints will, however, and by the support of the librarians at the Ashmolean Museum, Oxford and Rupert Chapman, the secretary of The Palestine Exploration Fund, London, I have been able to examine the relevant print. ${ }^{4}$

Apart from the invaluable example of what could serve as a prominent place, the photographs have solved the minor confusion about where the inscription was cut. Both the primary witnesses, Burckhardt ( $1822: 117$ 'On one of the jambs of the door') and Le Bas \& Waddington _1870:573 'Sur le montant de droit de la porte du temple'), stated that it was cut on one post, given - correctly - as the right one by Le Bas \& Waddington 1870). Letronne (1823:490) had got this wrong, possibly because Burckhardt had the text broken into two columns in his reproduction: 'Elle est gravée sur les deux jambages de la porte d'un temple'. Perhaps from Letronne, perhaps added independently, OGIS expressed the same view. ${ }^{5}$

Burckhardt (1822) included only a transcription, whereas Letronne (1823:490) used Burckhardt for his own text and translation. Waddington (1870) inspected the text personally and both OGIS and IGRR used his text. But as Waddington only gave a continuous text without line divisions, this information must for all later editions (i. e. CIG, OGIS, IGRR and Abbott \& Johnson 1926) stem from Burckhardt or Letronne.

[^54]

Fig. 11-12: Photographs reproduced from Merill (1876), no. 24.
Top: Facade of building with inscription on right post. Bottom: Detail of right post.

## 3）TEXT，CRITICAL APPARATUS AND TRANSLATION

1 ＇Ioú $\lambda \iota o \varsigma \Sigma \alpha^{-}$
тovovî̀o－
$\varsigma \Phi \alpha \iota \nu \eta \sigma i-$
4 o七ऽ $\mu \eta \tau \rho о-$
$\kappa \omega \mu i \alpha$ той
Т $\rho \alpha \dot{\chi} \chi \omega \nu$ оऽ
$\chi \alpha i \rho \varepsilon \iota \nu$.
$8 \dot{\varepsilon} \alpha \dot{\alpha} \nu \tau \varsigma \dot{\nu} \mu \hat{\imath} \nu$
$\dot{\varepsilon} \pi \iota \delta \eta \mu \eta{ }^{\prime} \sigma \eta$
$\beta \iota \alpha i \omega \varsigma ~ \sigma \tau \rho \alpha-$
$\tau \iota \omega \tau \eta \varsigma$ そ̀
$12 \kappa \alpha i ̀ i \delta \iota \omega ́ \tau \eta \varsigma$ ，
$\dot{\varepsilon} \pi \iota \sigma \tau \varepsilon i \lambda \alpha \nu$－
$\tau \varepsilon ́ \varsigma ~ \mu о 九 ~ غ ̇ к-~$

$16 \quad \theta$（ $\varepsilon$ ）．ou้т $\varepsilon$
$\gamma \grave{\alpha} \rho \sigma \nu \nu \varepsilon \iota \sigma-$
фора́ $\nu \tau$ т－
$\nu \alpha$ ò $\phi \varepsilon i ́ \lambda \varepsilon$－
$20 \tau \varepsilon \tau 0 \hat{\varsigma} \xi \varepsilon$
voıऽ，к $\alpha i \xi \varepsilon$－
$\nu \hat{\omega} \nu \alpha$ है $\chi o \nu$－
$\tau \varepsilon \varsigma$ où $\delta \dot{\text { ú－}}$
$\nu \alpha \sigma \theta \varepsilon \dot{\alpha} \nu \alpha-$
$\nu \kappa \alpha \sigma \theta \hat{\eta}-$
$\nu \alpha \iota \delta \varepsilon ́ \xi \alpha \sigma-$
$\theta \alpha \iota$ т $\alpha i$ is oi－
кíxıৎ тov̀ऽ
$\xi$ ६́vous．$\tau \alpha \hat{v}-$
$\tau \alpha ́ \mu o \iota \tau \alpha$
$\gamma \rho \alpha ́ \mu \mu \alpha \tau \alpha$
32
$\dot{\varepsilon} \nu \pi \rho o \delta \dot{\eta}-$
$\lambda \omega \tau \hat{\eta} \varsigma \mu \eta-$ тоокшні－
$\alpha \varsigma \dot{v} \mu \hat{\omega} \nu \chi$－
$\omega \rho i ́ \varphi \pi \rho o ́ \theta-$
$\varepsilon \tau \varepsilon, \mu \eta \dot{\eta} \tau \iota \varsigma$
$\dot{\omega} \varsigma \dot{\alpha} \gamma \nu 0 \dot{\eta}-$
$\sigma \alpha \varsigma \dot{\alpha} \pi o \lambda o-$
40 रウ́ $\eta \eta \tau \alpha$ ．

## CRITICAL APPARATUS

## Abbreviations：

B Burckhardt（1822）
L Letronne（1823）
LBW Le Bas \＆Waddington（1870）
H
Author

LI．14－16：$\dot{\varepsilon} \kappa|\delta \iota \kappa \dot{\eta} \sigma \varepsilon \sigma| \theta \alpha \iota ; \dot{\varepsilon} \kappa \delta \iota \kappa \eta \dot{\eta} \varepsilon \sigma \theta \varepsilon \mathbf{L}$ in transcription：＇causée par la ressemblage de prononciation entre AI et E．＇，adopted by LBW e．a．
Ll．24－26：$\dot{\alpha} \nu \alpha|\nu \kappa \alpha \sigma \theta \hat{\eta}| \nu \alpha \iota \mathbf{B}, \mathbf{L} \&$ LBW；$\dot{\alpha} \nu \alpha\left|{ }_{\kappa} \curvearrowright \kappa \alpha \sigma \theta \hat{\eta}\right| \nu \alpha \iota$ OGIS 609；true reading not recoverable from photo $\mathbf{H}$
L1．29－30：Between these two lines a vacat eq．two and a half lines，probably because of damage to the stone H

## Translation

(II. 1-7) Iulius Saturninus to the people of Phaina, a district center (mētrōkomia) in Trakhon, greetings.
(II. 8-16) If any soldier or even private person use force to stay in your homes, you shall write to me and you shall obtain satisfaction.
(II. 16-29) For on the one hand you do not owe a general contribution to visitors; and since on the other you have a guest-house, you cannot be compelled to take the visitors into your homes.
(II. 29-40) You shall display this letter in a prominent place in your district center (mētrōkomia) so that nobody shall plead ignorance.

## 5) General commentary

To gain proper admission among the instruments documenting the sequence libellus/ subscriptio, this short inscription from Phaina, Syria, should at least have given the appropriate details of the approach which instigated the letter of the legatus Aug. pr. pr., Iulius Saturninus. ${ }^{6}$ Generally letters answered letters, but since instructions to display a response are normally not included in subscriptiones, we cannot rule out that the initiative of the village was put forward in a petition. Whatever the circumstances of the approach, the inscription is a direct and immediately comprehensible document which sheds light on the main theme of the petitions, problems arising from the system of requisitions ( $\dot{\alpha} \gamma \gamma \alpha \rho \varepsilon i \alpha / \xi \varepsilon \nu i \alpha /$ hospitium).

## 6) DETAILED COMMENTARY

 can be traced by quite a number of inscriptions over the years 185-187.

Ll. 3-4 $\Phi \boldsymbol{\alpha} \iota \nu \eta{ }^{2}$ oioıs: For other examples of this adjective, probably derived from $\Phi \alpha \hat{\imath} \nu \alpha$, cf. above 2). It is also documented in an inscription from Rome (IGRR I, 180: 'A $\gamma \rho i \pi \pi \alpha \varsigma$ Фои́бкои Фаเขи́бเoৎ $\theta \varepsilon о \sigma \varepsilon \beta \eta ́ \varsigma) . ~$

Ll. 4-5 $\mu \eta \tau \rho o \kappa \omega \mu i \alpha$ : This term is apparently used about the main villages of a region without proper city status. From Le Bas \& Waddington (1870, nos, 2396b and 2480) we know of two more $\mu \eta \tau \rho o \kappa \omega \mu i \alpha \iota$ in the region of Trakhon, a fact which makes a point of the missing definite article. ${ }^{7}$ This particular area profited from its cultivation under Roman

[^55]rule, which is reflected in the fact that Phaina later gained status as both a bishop seat and eventually town. ${ }^{8}$

L1. 9-10 غ் $\pi \iota \delta \eta \mu \dot{\eta} \sigma \eta \beta \iota \alpha i \omega \varsigma$ : $\beta \iota \alpha i \omega \varsigma$ carries both the meaning by force and illegally. This notion is otherwise conveyed by words like ( $\pi \alpha \rho) \varepsilon \dot{\varepsilon} \nu 0 \chi \lambda \varepsilon ́ \omega, \delta \iota \alpha \sigma \varepsilon i \omega$ and $\pi \lambda \eta \mu \mu \varepsilon \lambda \varepsilon \dot{\varepsilon} \omega$.

Ll. 10-12 $\sigma \tau \rho \alpha \tau \iota \omega \tau \eta \varsigma$ そ̀ $\kappa \alpha \grave{\imath} i \delta \iota \omega \tau \eta \varsigma:$ For this coupling, cf. Skaptopara II, 35-53. One must think of well situated private persons with retinues, to figure how they could force themselves upon the local population. $\grave{\eta} \kappa \alpha i ́ c$ can have the meaning or and, or introduce a climax in the sense or even; for the latter usage cf. Denniston (1966:299 and 306).

Ll. 14-6 $\dot{\varepsilon} \kappa \delta \iota \kappa \eta \theta \dot{\eta} \sigma \varepsilon \sigma \theta$ c : For the spelling, cf. critical apparatus. For the use of $\dot{\varepsilon} \kappa \delta \iota \kappa \varepsilon ́ \omega$, cf. Ağa Bey Köyü, 11. 41-2: ( $\hat{\omega}) \nu \dot{\varepsilon} \grave{\alpha} \nu \mu \eta े ~ \dot{v} \pi \grave{~} \tau \hat{\eta} \varsigma ~ \dot{\nu} \mu \varepsilon \tau \varepsilon ́ \rho \alpha \varsigma$ où $\rho \alpha \nu i o v ~ \delta \varepsilon \xi \iota \hat{\alpha} \varsigma \dot{\varepsilon} \kappa \delta \iota \kappa i ́ \alpha ~ \tau \iota \varsigma$ $\dot{\varepsilon} \pi \grave{\imath}$ тô̧ тобои́тoเৎ and Mitchell (1976:107) 11. 4-5: [...] sed quoniam licentia quorundam praesentem vindictam desiderat; and 11. 28-29: $\dot{\varepsilon} \pi \varepsilon \grave{\iota} \delta \dot{\varepsilon} \dot{\eta} \tau \iota \nu \hat{\omega} \nu \pi \lambda \varepsilon o \nu \varepsilon \xi i \alpha \pi \alpha \rho \alpha \nu \tau i \kappa \alpha$ $\dot{\varepsilon} \kappa \delta \iota \kappa i \alpha \nu \alpha i \tau \varepsilon \hat{l} . \mathrm{Cf}$. also s. v. غ́к $\delta \iota \kappa \varepsilon ́ \omega$ in the indices of TAM V, 1 and 2.
LI. 16-18 ov́т $\gamma \grave{\alpha} \rho \sigma v \nu \varepsilon \iota \sigma \phi o \rho \alpha \dot{\nu}$ : The compound of $\sigma v \nu$ - and $\varepsilon i \sigma \phi o \rho \alpha ́$ has few if any exact parallels, whereas $\varepsilon i \sigma \phi o \rho \alpha$ is quite common. ${ }^{9}$ Letronne (1823:491) suggested the alternative reading ou้ $\varepsilon \varepsilon \gamma \grave{\alpha} \rho$ où $\nu \varepsilon i \sigma \phi \circ \rho \alpha \dot{\alpha} \nu$, even if he preferred the one given by all later editors, as o $\begin{gathered}\dot{u} \nu \\ \text { would not give good sense in this case. But the period is incongruous as oüt } \varepsilon \gamma \grave{\alpha} \rho \text { is }\end{gathered}$ picked up by коi (1. 21); cf. Denniston (1966:419). It seems to assign much weight to the first, general statement that they had no obligation at all to serve; the second item is subordinated to make this even clearer.

Letronne understood $\sigma v \nu \varepsilon \iota \sigma \phi \circ \rho \alpha$ as the 'fournitures collectives auxquelles chaque habitant devait contribuer pour sa part, afin de subvenir à l'entretien des étrangers'.
 $\xi \varepsilon$ vovs: The Phainesians had acquitted themselves of the obligation to provide hospitality by building a particular guest-house. ${ }^{10}$ There must have been good reasons to do so as Phaina was on a main road (cf. Bauzou 1986).

Cf. Hierokles, Synekdemos, 723, 1 and Notitia episcoporum, 1025.
See 1. 5 of the letter by an unknown authority (Hadrian ?) to the Lyncestae (Oliver 1989:147-150,
 their share of the special levy shall be collected from the Aetani who are in Macedonia'). Evveloфopó also occurs in doc. 8 of Reynolds (1982; 1. 43, translation p. 62, and commentary p. 81). Here she rendered $\sigma v \nu \varepsilon \iota \sigma \phi o \rho \alpha \grave{\varsigma} \pi \dot{\alpha} \nu \tau \omega \nu \tau \hat{\omega} \nu \pi \rho \alpha \gamma \mu \dot{\alpha} \tau \omega \nu \tau \hat{\omega} \nu \kappa \varepsilon \chi \omega \rho \iota \sigma$, by 'should be exempt in all respects from the joint levy [..?..] on the Maeander', and interpreted further (p. 81) the ovvelo申opai' as 'levygroups'.

In the literature there are not many references to guesthouses; the most illuminating reference to the nuisance may be the one in Plutarch Sert. 6. 8, 1: $\mu \dot{\alpha} \lambda \iota \sigma \tau \alpha \delta \delta \grave{\varepsilon} \tau \hat{\omega} \nu \dot{\varepsilon} \pi \iota \sigma \tau \alpha \theta \mu \hat{\omega} \nu \dot{\alpha} \pi \alpha \lambda \lambda \alpha \dot{\alpha} \xi \alpha \varsigma \dot{\eta} \gamma \alpha \pi \eta \theta_{\eta} \eta$.
 $\kappa \alpha \tau \alpha \sigma \kappa \eta \nu \hat{\omega} \nu$. Cf. also the petition from Orkistos (ILS 6091): Ita enim ei situ adque ingenio locus opportunus esse perhibetur, ut ex quattuor partibus lefo totidem in sese congruant viae, quibus omnibus [p]ublicis mansio [e]a meldiJalis adque accommoda esse dicat[u]r. On the other hand Isaac (1992:298, n. 185) refers to H. I. MacAdam Berytus 31 (1983) who stated that the references to public guesthouses in inscriptions from Syria are too numerous to be listed individually.

The reference to the public guest-house may be the missing link in the argument concerning soldiers leaving the main roads (for the recurrence of this theme, cf. Part II, Chapter 4). By itself the argument is a very meagre enthymeme; the missing suppositio maior should be (1) there shall be guesthouses (mansiones/ $\sigma \tau \alpha \theta \mu$ i) at suitable intervals along the main roads, to be followed by (2) soldiers shall use these and pay for their stay with their travel allowance (viaticum/ ó $\psi \omega \nu \downarrow o \nu / \dot{\varepsilon} \phi o \delta \delta \iota \nu)$, leading to (3) soldiers are not allowed to leave the main roads in order to billet privately (especially not for free while harassing the populace).

It is not surprising, however, that the soldiers preferred to stay in private houses. One incentive was (and is) the temptation to save their provision money (no better parallel than in Saint John's speech in St. Luke 3, 14: غ̇ $\pi \eta \rho \omega \dot{\omega} \tau \omega \nu$ $\delta \grave{\varepsilon} \alpha u ̀ \tau o ̀ \nu ~ \kappa \alpha \grave{\imath} ~ \sigma \tau \rho \alpha \tau \varepsilon v o ́ \mu \varepsilon \nu o \iota ~$

 reflected in Saint Paul's rhetorical question $\tau i ́ \varsigma ~ \sigma \tau \rho \alpha \tau \varepsilon v ́ \varepsilon \tau \alpha \iota ~ i \delta i o 七 \varsigma ~ o ̀ \psi \omega \nu i o \iota \varsigma ~ \pi o \tau \varepsilon ́ ~(1 . ~ C o r ~$ 9. 7; quis militat suis stipendiis umquam, Vulgate). De Blois (1978-1979:27-9) draws attention to the deminishing purchasing power of the soldiers' pay. Further, from personal experience, one knows such places as ill-looked after and definitely not the best place to recuperate; and so they appeared to the unfortunate ass of Apuleius. ${ }^{11}$ All these references show how hard it was to administer and to get round the unpleasentness of requisitions.

L1. 29-40: The instruction for a public display is common, not to say indispensable, in regulations given to protect the populace. We find it in the edict of Sex. Sotidius Strabo Libuscidianus (Burdur). ${ }^{12}$ The notice are also present in Tabala (ll. 25-6, much restored), Takina (it is the very point of document 3, ll. 19-29 and also of document 6, ll. 46-53). ${ }^{13}$ Further the petitioners of Skaptopara, 11. 101-106, express the wish for such a

 inscribed on a temple, is an edictum of the praefectus Aegypti, Vergilius Capito, with an equivalent passage (11. 10-13). ${ }^{14}$ For a much later and even more emphatic counterpart, cf. the edict of Justinian published by Mordtmann (1879=OGIS, 521). ${ }^{15}$

Cf. The Golden Ass, VIII, 23: Hac quoque detestabili deserta mansione [...]; cf. also I, 17: Sumo sarcinulam et, pretio mansionis stabulario persoluto, capessimus viam; for a presentation and discussion of the historical evidence of this novel, cf. Millar 1982, for this phenomenon pp. 67-9 are of particular importance.

Cf. also the expressive description by Gregorius Nazianzenus in De vita sua, 439-445: $\Sigma \tau \alpha \theta \mu$ ó $\tau i \varsigma$


 (Reference Tomas Hägg.)

Cf. Mitchell 1976:107, II. 5-6 and 29-30; see his commentary on the phenomenon, pp. 116-7. For a general comment, cf. Gordon (1985:14).

Both Tabala and Takina were published subsequently to Mitchell (1976).
Cf. Evelyn White \& Oliver $(1938$, no. 1) $=$ Mihailov (1966:228-9, appendix no. 14). Translated in Lewis \& Reinhold (1966:401-2). The edict was sent to Posidonius, the strategus of Girgeh, The Great

 $\dot{v} \pi^{\bullet} \dot{\varepsilon} \mu \hat{v}$ [ $\left.\sigma \tau \alpha \theta \dot{\varepsilon} v \tau \alpha\right]$. Cf. also P. Lond. 1912 (= Oliver 1989, no. 19), II. 6-11.


This practice was, however, in no way limited to documents of imperial times. $\mathrm{SIG}^{3}$ II, 609 (much better text in RDGE no. 37, translated in Sherk 1984:11-2, no. 12) gives the text of a letter form M' Acilius Glabrio to the Delphians (dated early 190 B. C.) concerning Aetolians who had taken illegal possession of Delphian property and houses; Glabrio had the Aetolians evicted. In 11. 1-2 we find the following passage: [' $\Upsilon \mu \varepsilon i ̂ \varsigma ~ \delta \varepsilon ̀ ~$
 'Е $\alpha \nu \delta \varepsilon ́ \tau \iota \nu \varepsilon \varsigma \dot{\alpha} \nu \tau \iota \pi o \iota] \omega \bar{\omega} \tau \alpha \iota \kappa \tau \lambda$.

Of even greater relevance to our study may be the passage from Sulla's letter to the Dionysiac artists (in an inscription from Kos, $R D G E$ no. 49 , ca. 81 B. C.) 11. 8-15:



 $\sigma \tau \eta \dot{\eta} \eta \dot{\eta} \pi \varepsilon \rho \grave{\imath} \tau \hat{\omega} \nu \tau \varepsilon \chi \nu \iota \tau \hat{\omega}] \nu .{ }^{16}$

The letter of M. Antonius to the koinon of the Greeks in Asia (Kenyon 1893 = $R D G E$, no. $57=$ Sherk $1984: 105-6$, no. 85 , either $42-41$ or $33-32$ B.C.) concerning immunity from military service, liturgies and billeting ( $\dot{\alpha} \sigma \tau \rho \alpha \tau \varepsilon v \sigma i \alpha, \dot{\alpha} \lambda \varepsilon \iota \tau o v \rho \gamma \eta \sigma i \alpha$, $\dot{\alpha} \nu \varepsilon \pi \iota \sigma \tau \alpha \theta \mu i \alpha)$ has in 11. 24-28 the following passage: $\kappa \alpha \grave{\imath} \tau \grave{\alpha} \nu \hat{v} \nu \pi \alpha ́ \lambda \iota \nu \dot{\varepsilon} \nu \tau v \chi o ́ \nu \tau o \varsigma \mu o \iota$
 $\pi \varepsilon \rho i ̀ \tau \hat{\omega} \nu \pi \rho o \gamma \varepsilon \gamma \rho \alpha \mu \mu \varepsilon ́ \nu \omega \nu \phi \iota \lambda \alpha \nu \theta \rho \dot{\omega} \pi \omega \nu .17$

Finally, these instructions, blended with common sense, are summarised by Ulpian (in Libro vicensimo octavo ad edictum $=$ Digesta 14. 3, 11, 3): Proscribere palam sic accipimus claris litteris, unde de plano recte legi possit, ante tabernam scilicet vel ante eorum locum in quo negotio exercetur, non in loco remoto, sed in evidenti. Litteris utrum Graecis an Latinis? puto secundum loci condicionem, ne quis causari possit ignorantiam litterarum. ${ }^{18}$

[^56] proconsul Asiae. 187-191.

## 1) DISCOVERY AND LOCATION

Michael Ballance discovered in 1955 the inscription on the track to Yavaşlar, about 1 km . to the west of Kilter. Kilter is a village on the north-western edge of the Pentapolis plain, in approximately equal distance from Eumeneia (modern Işıklı), to the south-west, and Sandıklı, to the north-east ( 36 km ). Kilter is also known under the name Çevrepınar Köyü. At the time of discovery the slab was set above a waterbasin. It was fixed in its position by the use of mortar which appears clearly on the photograph at the top, left and right sides. I visited the site in November 1992 without finding it. Ballance included the inscription in his thesis submitted to Edinburgh University in 1960 (pp. 61-2, no. 77).

## 2) DESCRIPTION

## Documentation

Ballance's record of the inscription on site was limited to a rather bad photograph and an at least adequate paper squeeze. There was no time for a copy. Physical damage to the stone included the cutting away of the bottom, removal of a large shallow chip at the right edge and a roughly circular depression near the centre. In addition the whole of the inscribed face of the marble had been so eroded that even in the best preserved parts the grooves of the letters had become broader than they were originally cut. In the first few lines the erosion had gone so far that any traces of letters that remained were mere ghosts, the erosion of the grooves being only very slightly deeper and more irregular than that of the surrounding flat surfaces.

Ballance has made the drawing (Fig. 14) and he described his technique as follows: [The drawing] was traced off a half-scale photograph of the squeeze with constant reference to a darker print from the same negative, a print from another negative of the squeeze with the direction of the lighting rotated 90 degrees and a print at the same scale of an overexposed and heavily overdeveloped negative of the stone. The squeeze itself was consulted at intervals and carefully compared with the finished drawing. In the circumstances it is only fair to say that the drawing is an interpretation of the squeeze not an exact record of it. The transcription is the work of three people at different periods; Calder and Ballance in 1955/6, Ballance in the late 1950's, Hauken and Ballance in 1990. Something has been added at each stage; it is unlikely that very much has been missed, and to be hoped that we have not found anything that was not originally on the stone.'

## Measurements

Height 0,38 , width 0,56 . Height of letters uniformly 0,018 .

## Form of letters

The lettering has no special peculiarities; any date from mid-second to mid-third century would be possible: The $\Omega$ is written with a horizontal stroke underneath $(\Omega)$; the E has the middle stroke detached from the vertical, as has the H . The number of letters per line varies from 28 in 1.5 to 33 in 1. 14. The start of the subscriptio quoted is marked by a vacat; the second part of it is separated from the first by a stop $($,$) ; at the end there is a$ small circle (。).

## 3) Text

$$
[\ldots \chi \chi \alpha i \rho \varepsilon \iota \nu . \quad \text { 'A } \nu \varepsilon ́ \gamma \nu \omega \nu \text { Tò } \beta \iota \beta \lambda i ́ \delta \iota o \nu \tau o v ̂]^{1}
$$

 $[\theta v \pi \alpha ́ \tau] \varphi$ T. $[\Phi \lambda . \Sigma o v] \underset{\lambda}{ } \pi \iota \kappa \iota \alpha \nu \hat{\varphi} \dot{\omega} \varsigma \tau \hat{\omega} \nu[\chi \omega \rho i]-$


$6 \quad \sigma \tau \rho \alpha \tau \iota \omega \tau \omega ิ \nu \kappa \alpha i ̀ \dot{u} \pi \sigma \gamma \rho \alpha \phi \grave{\eta} \nu \tau \grave{\eta} \nu \dot{v} \pi \sigma \gamma[\varepsilon]-$





$12 \tau \alpha \gamma \mu \varepsilon ́ v \omega \nu \quad \sigma \tau \rho \alpha \tau \iota \omega \tau \hat{\omega} \nu \delta \iota \alpha \pi о \rho \varepsilon v^{\prime} \mu[\varepsilon]-$





## 4) Translation

[..., greetings. I have read the petition of n. n. presented to the most illustrious proconsul, T. Fl. Sullpicianus - alleging that his estates, and especially $\mathrm{Z}[$.]mos and Madilos, are being harassed by soldiers - and the response (subscriptio) [which is] quoted below:
'The most honourable Ligy[s] shall see to it that your estates are not being abused in any way. The most honourable tribune shall also take care of the same.'

Consequently, if any of the soldiers placed under my command on his way through the estates of your master show misconduct by demanding either a guide, breakfast, dinner or any such thing, that the most illustrious (vir clarissimus) [proconsul]

[^57]

Fig. 13: Photo of Kilter. ${ }^{\circ}$ Michael Ballance.


Fig. 14: Drawing of Kilter. ${ }^{\circ}$ Michael Ballance.

## 4) GENERAL COMMENTARY

## Place of discovery: the Phrygian Pentapolis

Balance summarized briefly the results of a fairly thorough survey of the plain in 1955: 'Kilter is only a few miles from the main Roman road through the Pentapolis, given by the Peutinger Table as Dorileo XX Nacolea XL Conni XXXII Eucarpia XXX Eumenia Pella XII ad Vicum XIIII Apamaea Ciboton. According to Ramsay (1987:718, n. 652) some of the inscriptions at Kilter were said to have been brought from Yanı Ören, which lies just beside the most probable line of this road, down the valley of the Kufi Çay, from Eucarpia (Emirhisar) to Eumeneia. Yanık Ören is an extensive site though not as rich in terms of squared stone and high quality pottery as some of the Pentapolis city-sites. It seems to have produced the grave stone of an otherwise unknown bishop, and is at any rate a possible site for the city of Otrous; if only because a bishop implies a city and that the other four members of the Pentapolis, Eucarpia, Stektorion, Brouzos and Hierapolis can all be located elsewhere with reasonable certainty. Ramsay's placings of Eukarpia at Emirhisar and Brouzos at Kara Sandıklı were confirmed by additional inscriptions. Stektorion at Kca Hüyük (between Menteş and Elli Mescit) seems almost certain, and Hierapolis at Koçhisar very likely. Otrous remains problematical. Ramsay's site at Çorhisar is even less suitable for a city than Yanik Ören, and Sandıklı itself is assumed (not necessarily rightly) to be a purely Turkish foundation.'

## General outline and context

Traces of letters in 1.2 are still visible on the squeeze, but they are so faint that no transcript can be attempted; there are no remains of 1.1 . The restorations given rely on the following inferences. Ll. 5-6-к $\kappa \grave{\grave{亡}} \dot{\dot{u} \pi о \gamma \rho \alpha \phi \grave{\eta} \nu \tau \grave{\nu} \nu \dot{v} \pi \sigma \gamma[\varepsilon] \gamma \rho \alpha \mu \mu \varepsilon ́ \nu \eta \nu \text { - give the key to the }}$ understanding of the sentence. In this context the term $\dot{v} \pi \rho \gamma \rho \alpha \phi \dot{\eta}$ (subscriptio) is only used about answers to petitions; this kind of response was written below the petition at the bottom of the same sheet. The expression $\kappa \alpha \grave{\imath} \dot{\cup} \pi o \gamma \rho \alpha \phi \grave{\eta} \nu \tau \grave{\eta} \nu \dot{\dot{j}} \pi \sigma \gamma[\varepsilon] \gamma \rho \alpha \mu \mu \varepsilon ́ \nu \eta \nu$ is consequently to be connected with a petition. ${ }^{2}$ The contents of this petition, however, is only known by the brief summary given by the genitive absolute in 11. 2-5 ( $\dot{\omega} \varsigma \tau \hat{\omega} \nu[\chi \omega \rho i] \omega \nu$ $\alpha \dot{v} \tau o \hat{v} \tau \hat{\omega} \nu \quad[\tau \varepsilon] \quad \alpha \lambda \lambda \omega \nu$ к $\alpha \grave{\imath} \quad \mu \alpha ́ \lambda \iota \sigma \tau \alpha \quad \mathrm{Z}[.] \mu o v \quad \kappa \alpha \grave{\imath} \mathrm{M} \alpha \delta i \lambda \lambda o v \quad \dot{\varepsilon} \nu o \chi \lambda o v \mu \varepsilon ́ \nu \omega \nu \quad \dot{v} \pi \grave{o}$ $\sigma \tau \rho \alpha \tau \omega \tau \hat{\omega} \nu) .{ }^{3}$ The parallel link to $\kappa \alpha \grave{\imath} \dot{v} \pi \sigma \gamma \rho \alpha \phi \dot{\eta} \nu$ must then have been set in front of the genitive absolute. At that point it is attractive to suggest an expression like $\beta \iota \beta \lambda i \delta \iota o \nu$ (or any of the synonyms $\dot{\alpha} \xi i \omega \sigma \iota \varsigma$, $\delta \varepsilon ́ \eta \sigma \iota \varsigma$, $\varepsilon \nu \tau \varepsilon v \xi \iota \varsigma$ or $i \kappa \varepsilon \tau \varepsilon i \alpha)$, followed by the name of the petitioner, and $\tau o ̀ \dot{\varepsilon} \pi \iota \delta o \theta \grave{\varepsilon} \nu \tau \hat{\varphi} \lambda \alpha \mu \pi \rho o \tau \alpha \dot{\tau} \varphi \dot{\alpha} \nu \theta v \pi \alpha \dot{\alpha} \tau \mathrm{~T} . \Phi \lambda$. $\Sigma o v \lambda \pi \iota \kappa \iota \alpha \nu \hat{\varphi}$. At the start of this sentence we must set a verb to the meaning I have seen, been presented with, or

[^58]preferably the simple I have read, $\dot{\alpha} \nu \varepsilon ́ \gamma \nu \omega \nu .{ }^{4}$ The letter was written by either the professionally unidentified Ligys or the anonymous tribune. The latter is the most plausible suggestion as he is directly linked to soldiers. Alternatively one could suggest that the proconsul himself informed the persons mentioned or hinted at in his subscriptio. But it will not do in this case as the petitioner himself instructed his representative, the manager of his estates to do this. This is a simple conclusion from the fact that the estates in the letter are referred to as $\tau \grave{\alpha} \tau o \hat{v} \delta \varepsilon \sigma \pi o ́ \tau o v ~ \sigma o v ~ \chi \omega \rho i \alpha$. It is also in keeping with the general impression of actions subsequent to subscriptiones, that the petitioners themselves had to follow up their cases. ${ }^{5}$

As the text now stands it can clearly be divided into three segments: the introduction (11. 1-6) referring to the owner in the 3rd person (1. 3 avizov̂); the proconsular subscriptio addressed to the owner (1. 7 бov $\tau \grave{\alpha} \chi \omega \rho i \alpha$ ); and the letter from a military commander to the manager of the estates (1. $12 \tau \grave{\alpha} \tau 0 \hat{v} \delta \varepsilon \sigma \pi o ́ \tau o v ~ \sigma o v ~ \chi \omega \rho i ́ \alpha)$. The words immediately before the break (ll. 14-15 ö $\pi \varepsilon \rho$ ŏ $\tau \varepsilon \lambda \alpha \mu \pi \rho o ́ \tau \alpha \tau o \varsigma \dot{\eta}[\gamma \varepsilon \mu \omega \nu]$ ) clearly refers to the proconsular subscriptio of 11. 6-10.

Following this reasoning this reconstruction follows: A proprietor of several estates has petitioned the proconsul Asiae forwarding complaints against at least two administrative and military units. He received a specific reply directed at two different authorities; these must have been named in the petition. The owner entrusted his estate manager with the task of approaching one of the authorities specifically mentioned in the subscriptio. He has in turn complied with the proconsul's decision by writing a fairly elaborate letter.

## The proconsul Asiae and the date of the inscription

There are several clues to identify T. $[\Phi \lambda . \Sigma o v] \lambda \pi \iota \kappa \iota \alpha \nu \hat{\omega}$ with a proconsul Asiae. The passage at the end of the inscription, ö $\pi \varepsilon \rho$ ö $\tau \varepsilon \lambda \alpha \mu \pi \rho o ́ \tau \alpha \tau \circ \varsigma \dot{\eta}[\gamma \varepsilon \mu \omega \nu]$, is undoubtedly a reference to the issuer of the subscriptio; the issuer is at the same time the superior of the praefectus (or tribunus); and the only magistrate known to have answered petitions and issued subscriptiones is the proconsul Asiae (for this point, cf. commentary to 11. 7-11).

To restore T. $[\Phi \lambda . \Sigma o v] \lambda \pi \iota \kappa \iota \alpha \nu \hat{\omega}$ of $[\ldots ..] \lambda \pi \iota \kappa \iota \alpha \nu \omega$ and to identify him with T. Flavius Claudius Sulpicianus, proconsul Asiae under Commodus, may seem less secure, but as far as the text can be read it seems to fit the evidence. ${ }^{6}$ Sulpicianus was a prominent politician of his days. He was suffect consul under Marcus Aurelius, leg. Aug. pr. pr. of a

4 For a not too good parallel, cf. Takina, 1. 41. In official statements like this $\dot{\alpha} \nu \alpha \gamma \iota \nu \omega \dot{\omega} \kappa \omega$ certainly implied more than simply to have read; it rather conveys that the subject acknowledges the receipt of the notification and has acquainted himself with its contents (cf. the use of o $o \dot{u} \nu$ in 1. 11).

The parallel material from Egypt to this procedure is abundant. The Roman, imperial practice contrasts with the Hellenistic usage as e. g. reflected in a letter by Eumenes II to the council and people of Tralles (cf. Welles 1934:172, no. 41 and Piejko, 1988:55-69, for a new edition of the text and parallels). In his letter Eumenes confirmed the privileges of the sanctuary of Apollo and added at the end of

 Roman system within the subscriptio-procedure, cf. Honoré (1981:31-2, n. 58) and examples from Digesta (viz. 42. 1, 33 and 48. 6, 11).

For T. Flavius Claudius Sulpicianus, cf. Grosso (1964:542-6); Pflaum (1966:54-60, no. 13); Alföldy (1968:112-60, esp. p. 142); Eck (1974:122); Halfmann (1979:187-8, no. 110); Thomasson (1984:232, no. 163) and Leunissen (1989:142, 149, 265-6, 308 and 402).
province (which has not been identified), followed by the proconsulate of Asia which must have taken place in the last years of Commodus, one of the years 187-191.7 This span of years also gives the date of the inscription. It is worth noticing that his identification with this post relies upon the evidence of an inscription from Miletos reported in 1908, but which up to recently remained unpublished. ${ }^{8}$ He was father-in-law of Pertinax, who made him praefectus urbi on January 1, 193 and he remained in this post until the murder of Pertinax on March 28. He then sought the promotion as emperor, but the soldiers avoided him due to his relation to the murdered emperor. ${ }^{9}$ His name is included in the catalogue in SHA of senators whom Septimius Severus executed. ${ }^{10}$

The restoration of his name is conjectural, but it must have had some abbreviation as the space between $\omega$ at the start and the first letter of the cognomen does not allow for a full spelling of the nomen or gentilicium. ${ }^{11}$ Even if -lpicianus does not fit any other known proconsul, we must allow for an unknown entity (the ratio of known/ unknown proconsuls in the period 180-250, is not comforting). The first uses of the honorary epithet $\lambda \alpha \mu \pi \rho o ́ \tau \alpha \tau \sigma \varsigma$ of a proconsul Asiae stem from the reign of Commodus. ${ }^{12}$

## The military commanders and units

There are three military levels at work in the inscription: (1) the plain soldiers mentioned in 11. 6 and 12, (2) their commander, a tribune, 1. 10 and (3) the superior of both the soldiers and the tribune, the issuer of the $\dot{v} \pi \sigma \gamma \rho \alpha \phi \dot{\eta}$, the $\lambda \alpha \mu \pi \rho o ́ \tau \alpha \tau o \varsigma \dot{\eta} \gamma \varepsilon \mu \dot{\omega} \nu$ of 11. 1516.

The obvious way of reconstructing the command is to identify the issuer with the proconsul Asiae (as below, commentary to 11. 4-5), the $\dot{\alpha} \xi \iota \circ \lambda o \gamma \omega \tau \alpha \tau o \varsigma ~ \chi \varepsilon i \lambda i \alpha \rho \chi o \varsigma$ as the tribune of an auxiliary cohort.

When comparing this inscription and the complaint contained in it, with the other petitions of similar content from Asia Minor, we notice that it is directed against the soldiers of a regular military force, not the members of a procurator's officium (as e. g.

[^59]Ağa Bey Köyü). Here we do not know whether such a unit may hide behind the duties of the undefined first $\dot{\alpha} \xi \iota \lambda о \gamma \omega \tau \alpha \tau \circ \varsigma$ (see commentary on 11. 7-11). It is tempting to suggest that the soldiers that are causing trouble belong to two different units. We can thus explain why the tribune emphasized that his orders concerned the soldier placed under his command; and it implies that the other commander probably would have to take similar responsibility for the behaviour of his soldiers. The information also raises the question whether these forces can be delimited or identified. The only permanent and well documented garrison in this region was the auxiliary cohort stationed at Eumeneia (modern Işıklı).

## The Eumeneia garrison

The garrison at Eumeneia has appeared more clearly over the years. Ramsay (1897:37980) was first puzzled by the number of Roman soldiers' epitaphs discovered in this town. Buckler, Calder \& Cox (1926:74-8, no. 201) later published an inscription that recorded the transference under Hadrian of the cohors I Claudia Sugambrorum veterana equitata (quingenaria) from Moesia Inferior to Eumeneia. Ritterling (1927:28-32) was the first to conclude that Eumeneia was a garrison town and that the mentioned cohort was relieved before 157 by the cohors I Raetorum (equitata). Ramsay (1928:181-90 and 1929:155-60) supported this later. Further evidence of this permanent camp was offered by an inscription from 196 recording the reconstruction of the castra after its destruction by an earthquake (MAMA IV, no. 328). This was later accepted by Sherk (1955:400-13). Quite recently further documentation has been provided by the first military diploma from Asia Minor. ${ }^{13}$ This was issued to a Lualis, Mamae filius, pedes in the cohors I Raetorum : quae est in Asia sub Flavio Tertullo, praefecto Flavio Iuliano. As the diploma can be dated to 148, Overbeck (1981:69-70) identifies Q. Flavius Tertullus as proconsul Asiae for 148/9. Now an Ephesian inscription gives decisive proof that this particular cohort, cohors $I$ Raetorum, remained at Eumeneia in the 3rd century. Moreover this inscription from Ephesus proves that the Eumeneian cohort had a crucial role in the province, as it provided staff for the officium of the procurator Asiae (1l. 11-13, stratura militum coh. I Raetor(orum) qui in officio eius deputantur). As such it provides some of the most concrete evidence for the use of military forces in the province of Asia. ${ }^{14}$

It must then have been for Coh. I Raetorum that the fort at Eumeneia was rebuilt by Severus in 196/ 197 after an earthquake. In 1955 Ballance could still read the outline of it on the outskirts of the town Işıklı. It measured 115 paces, a little over 100 m , square on the outer face of the walls, which were at least 2 m thick and built of mortared rubble, presumably once faced with small stone blocks; only short and badly robbed stretches of

[^60]the walls survived and there was no sign of the gates or towers; the ditch, separated from the walls by a berm, could be traced at some points. ${ }^{15}$

A one-hectare fort might have been large enough for a cohors quingenaria eqitata, or even for an ala quingenaria, if, as seems likely, a significant proportion of its strength was always on detached duty elsewhere in the province (see n. 14).

An unpublished dedication from Emircik now makes it clear that Coh. I Raetorum remained at Eumeneia at least until the accession of Gordian III in 238; the additional title Gordiana might be a reward for distinguished service during Shapur's invasion of Syria in 242 ; or, more probably, for a well-timed declaration of loyalty to the boy Emperor at his accession; in any case the title is not likely to have remained in use after his murder in 244.

Of the ultimate fate of Coh. I Raetorum we know nothing. It is clear from the epitaph of Aurelius Mannus, horse-archer and draconarius on the staff of the praeses of Caria and Phrygia, that troops were still stationed at Eumeneia under Diocletian. ${ }^{16}$ It is possible that Coh. I Raetorum had been brought up to date by the inclusion of a turma of horse-archers, or that it had been replaced by some other unit.

## The private estates and the purpose of the inscription

We are not at all well informed about private estates in this region, but the inscription presents a welcome supplement to what we know about imperial and senatorial estates in Phrygia and in the province of Asia. Apart from the inscription from Aragua and the imperial estate mentioned there, Strubbe (1975) has delimited a number of imperial estates in central Phrygia. The inscription from Takina gives an example from the south-west corner of Phrygia and Sülmenli testifies to an extensive estate to the east of Synnada and Dokimeion. All three inscriptions relate to some aspect of requisitioned transport and unwanted billeting. So does the imperial pronouncement commonly known as the sacrae litterae of Septimius Severus and Caracalla (see commentary on Takina, The language of composition).

[^61]16 Cf. IGRR IV, no. 731; Anderson (1932) and Roueché (1981:111).

Up til now we thus have from the province of Asia examples of complaints from villages (Kemaliye, Kasar, Güllüköy and Kavacık), towns (Takina and Euhippe), imperial estates (Ağa Bey Köyü, Takina and Aragua) and senatorial estates (the Asian copies of the sacrae litterae). The importance of Kilter is that it fills the vacant space for private estates. Such a rich documentation of this phenomenon seems to support the theory that these inscriptions must have formed an important action on the part of the inhabitants to regulate the requisitions and to draw the attention of the authorities to the inherent weaknesses of the system. One may be tempted to suggest that they were regarded as a sine qua non in the rural communities.

Even if the province of Asia by now shows numerous records of military activity, whatever military units were stationed there, should only have appeared thinly dispersed taken the size and population into consideration. The phenomenon of the category of documents to which Kilter belongs, must then be explained not only from the real burden, some concession must also be paid to the epigraphical habit of erecting such documents. Jones (1984:99) explained the many copies of the Sacrae Litterae by the combined facts of geography and history: there were numerous, senatorial estates in the province which also was constantly crossed by emperors, soldiers and so forth during the campaigns of the third century. Thus the evidence of Kilter, Tabala etc. points more in the direction of the day-to-day affairs of local administration; coupled by the argument of epigraphic habit one has come far towards explaining the phenomenon. Some support of this interpretation is clearly offered by the fact that these complaints dominate the surviving, epigraphic record of petitions.

## 5) DETAILED COMMENTARY

Ll. 3-7 $[\dot{\alpha} \nu \theta v \pi \dot{\alpha} \tau] \varphi$ T. $[\Phi \lambda . \Sigma o v] \lambda \pi \iota \kappa \iota \alpha \nu \hat{\omega} \dot{\omega} \varsigma \tau \hat{\omega} \nu[\chi \omega \rho i ́] \omega \nu \alpha \dot{v} \tau o \hat{v} \tau \hat{\omega} \nu \tau \varepsilon \not \approx \alpha \lambda \lambda \omega \nu \kappa \alpha \grave{\imath}$
 $\dot{\nu} \pi \sigma \gamma[\varepsilon] \gamma \rho \alpha \mu \mu \varepsilon ́ \nu \eta \nu$ : The text starts by giving the name of the proconsul and is followed by a genitive absolute summarising the petition. The genitive absolute is introduced by $\dot{\omega} \varsigma$, marking the contents as a subjective account. ${ }^{17}$ See commentary on Ağa Bey Köyü, 11. 4041 and Tabala (6. General characteristics).

From this brief summary it appears that a proprietor of private estates has presented a petition to the proconsul Asiae complaining about harassment, $\dot{\varepsilon} \nu o ́ \chi \lambda \eta \sigma \iota \varsigma$, committed by soldiers travelling through. The names given in the genitive, Z[.]mos and Madilos are evidently names of estates, revealing that the properties were fragmented.
L. $5 \dot{\varepsilon} \nu o \chi \lambda o v \mu \varepsilon ́ \nu \omega \nu$ : This word introduces us directly to the nature of the inscription; and it has a long, if ignoble, pedigree in private as well as offical documents. The word, $\dot{\varepsilon} \nu o \chi \lambda \varepsilon \varepsilon^{\prime} \omega$, is used once more (intransitively) in 1. 15. It is common in the meaning trouble, annoy, harass, or simply mob, being used in classical literature ${ }^{18}$, Hellenistic inscrip-

17 Cf. Mayser II' ${ }^{1}$, p. 350: 'Häufiger begegnet in kausalen Partizipialsätzen $\dot{\omega} \varsigma$, um einen Grund entweder als nur scheinbar zu bezeichnen oder mit subjektiver Färbung wiederzugeben.'
tions ${ }^{19}$, The New Testament ${ }^{20}$ and papyri ${ }^{21}$. It is also present in the imperial petitions (Agga Bey Köyü, 1. 37; Skaptopara, 11. 68. Its derivative, غ̇vó $\lambda \eta \eta \iota \iota$, is used in Agga Bey Köyü, 11. 34-35; Skaptopara, 1. 162 and Kavacık, 1. 18). Apparently it is not a technical word in the sense that it implies or concedes a crime (otherwise it would not be used as freely by the authorities). More vaguely it connotes that a weak part is mobbed by a stronger in a way that seems contrary to the common opinion of justice. This vagueness becomes apparent if we compare it with $\delta \iota \alpha \sigma \varepsilon i \omega$ or $\delta \iota \alpha \sigma \varepsilon \iota \sigma \mu$ ós (see commentary on Kemaliye 11. 4-5) which - probably because of its implications - the authorities eschewed.

Ll. 6-7 к $\alpha \grave{\imath} \dot{\dot{v}} \pi \sigma \gamma \rho \alpha \phi \grave{\eta} \nu \tau \grave{\eta} \nu \dot{v} \pi о \gamma[\varepsilon] \gamma \rho \alpha \mu \mu \varepsilon ́ \nu \eta \nu$ : $\dot{v} \pi o \gamma \rho \alpha \phi \dot{\eta}$ is the correct, technical rendering of the Latin legal term subscriptio. A subscriptio was the written response given to petitions, libelli. The proconsul Asiae was the only Roman magistrate positively known to have issued $\dot{v} \pi o \gamma \rho \alpha \phi \alpha \dot{i}$ in the province; but to my knowledge this is the only instance of a complete text of a subscriptio issued by him. Petitions presented to him document the practice, even if we have to admit that the record is meagre. The earliest example is an insciption from Ephesus rendering a petition from L. Pompeius Apollonius to L. Mestrius Florus, proconsul Asiae under Domitian. ${ }^{22}$ Güllüköy and Kasar also give petitions probably directed at the governor, but no response is preserved. Otherwise the parallel function of governors in other provinces makes clear that this undoubtedly must have taken place in Asia as well (cf. Dagis). The scarcity of examples must mainly be explained by the nature of the subscriptiones which were basically private, and as such neither intended nor suitable for publication. The provincial governor would have used edicts if he intended to have them published (cf. Euhippe and Demirci); or he could append a phrase authorizing the publication of a letter or a subscriptio (cf. the letter in Tabala and doc. 3 of Takina). The abundant parallel material from Egypt (Montevecchi 1973:190) - and now also Mesopotamia (Feissel \& Gascou 1989) - clearly illustrates that a change in writing material (papyrus vs. stone) also indicates a different kind of petition. Finally one should note that it in the papyrological sources, as here, was clearly distinguished between a petition and the subscriptio (cf. e.g. P. Oxy. XLIII, 3094, 11. 18-21: $\pi \rho o \tau \alpha \dot{\xi} \alpha \sigma \alpha \ldots$.. ö $\lambda o \nu \tau o ̀$ 'H $\left.\rho \alpha \kappa \lambda \varepsilon i \tau o v ~ \beta \iota \beta \lambda i ́ \delta \iota o \nu \kappa \alpha i ̀ ~ \tau ̀ ̀ \nu \dot{v} \pi о \gamma \rho \alpha \phi \eta{ }^{\prime} \nu\right)$.

For Kilter Nörr's article on the Reskriptenpraxis (1981b) is of particular interest as he claimed that there developed a difference between the subscriptiones issued by the

[^62]emperors and the $i \pi \sigma \gamma \rho \alpha \phi \alpha i$ of the provincial governors (especially praefectus Aegypti, cf. Wilcken 1920:27-37 and Thomas 1983). He summarized the differences in four points: (1) the governors never used the word rescripsi or scripsi as signatures; (2) the governors' response was always termed $\dot{v} \pi o \gamma \rho \alpha \phi \dot{\eta}$ (and not $\dot{\alpha} \nu \tau \imath \gamma \rho \alpha \phi \dot{\eta}$ ); (3) the responses of the governors were collected as $\tau \varepsilon \hat{u} \chi o \varsigma \beta \iota \beta \lambda \varepsilon \iota \delta i \omega \nu \dot{u} \pi \sigma \gamma \rho \alpha \phi \varepsilon ́ \nu \tau \omega \nu$ and not $\dot{\alpha} \nu \tau \iota \gamma \rho \alpha \phi \varepsilon ́ \nu \tau \omega \nu$ (as translated from the Latin technical term liber libellorum rescriptorum, cf. Skaptopara, 11. $2-3$ ); finally (4) the $\dot{i} \pi o \gamma \rho \alpha \phi \alpha i$ lacked the inscriptio of the imperial rescripts. Nörr concluded (p. 5) that:

Bei der subscriptio des Statthalters handelt es sich um eine 'echte', vom Haupttext abhängige subscriptio. Demgegenüber hat sich die kaiserliche subscriptio (spätestens wohl in der 2. Hälfte des 2. Jahrhunderts) zu einem selbständigen Text entwickelt; wenn man hier weiterhin von subscriptio spricht, so müsste man (streng genommen) das Adjektiv 'uneigentlich' hinzusetzen.

This cannot be discussed in detail here, but Nörr's thesis is in this case supported both by terminology and by styling, i.e. the response is explicitly called $\dot{i} \pi o \gamma \rho \alpha \phi \dot{\eta}$ and there is no address at the start of the $\dot{\dot{v}} \pi \sigma \gamma \rho \alpha \phi \dot{\eta} .{ }^{23}$

I translate the expression 'the response (subscriptio) [which is] quoted below'. ${ }^{24}$ That is to say that $\dot{v} \pi o \gamma \varepsilon \gamma \rho \alpha \mu \mu \varepsilon \dot{\varepsilon} \eta \nu$ is used in the meaning written, quoted below, and not in its technical meaning of answering petitions (libellos subscribere), and leads directly to the quotation. It can also apply to the subscriptio added at the end of the landowner's petition in the sense 'I have read the petition [...] and the response set at the bottom'. Indeed, it is likely that the expression was meant to convey both meanings; and the useful recapitulation and brevity of the letter may well explain why the petitioners chose to have it cut as an inscription, rather than the more familiar way of reproducing the petition with its subscriptio. ${ }^{25}$
LI. 7-11 v $\dot{o} \dot{\alpha} \xi t o \lambda o \gamma \dot{\omega} \tau \alpha \tau o \varsigma ~ \Lambda i ́ \gamma v[ร] ~ \mu \grave{\eta}$ غ่ $\pi \eta \rho \varepsilon \alpha ́ \zeta \varepsilon \sigma \theta \alpha i ́ ~ \sigma o v ~ \tau \grave{\alpha} \chi \omega \rho i \alpha \alpha \kappa \alpha \tau \grave{\alpha}[\mu \eta] \delta \varepsilon ́ \nu \alpha$
 $\pi o t \eta \sigma \varepsilon \tau \alpha t$.: The text of the subscriptio is characteristically brief, containing instructions to two different persons in authority by using almost identical expressions. That a proconsul

 $\mathrm{M} \varepsilon(\sigma о \pi о т \alpha \mu i \alpha \varsigma) \delta \iota \in ́ \pi о у \tau о \varsigma ~ т \grave{\eta} \nu \dot{v} \pi \alpha \tau \varepsilon i \alpha \nu$, followed by the text of the subscriptio. The subscriptio at the end of the Demosthenes-inscription from Oinoanda (Wörrle 1988; the only parallel from Asia Minor) is also without address.

Cf. Mayser II ${ }^{2}$, p. 52: 'Nicht selten hat im Hellenistischen das nachgestellte Attribut auch eines artikellosen Substantivum (Schema III $\dot{\alpha} \eta_{\eta} \rho \dot{\dot{\alpha}} \dot{\alpha} \gamma \alpha \theta$ ó $\varsigma$ ), wenn das zunächst unbestimmt gefasste Nomen erst nachträglich durch einen attributiven Zusatz determiniert werden soll. Dieser Fall kommt namentlich oft bei einem Partizip vor, das einen Bestimmungssatz vertritt.' Cf. also exx. given in p. 58, esp. Petr. II 4 (2) 9: = III 46 (3): $\chi \rho \eta \mu \alpha \tau i \sigma \alpha \iota \sigma \phi \hat{\eta} \nu \alpha \varsigma ~ \tau o v ̀ \varsigma ~ v i \pi o \gamma \varepsilon \gamma \rho \alpha \mu \mu \varepsilon ́ v o u \varsigma . ~ S e e ~ a l s o ~ N o l l e ́ ~(1982: 13, ~ 11 . ~$


An illuminating example of the difference between $\dot{\text { uno }} \boldsymbol{\gamma} \boldsymbol{\gamma} \rho \dot{\alpha} \phi \omega$ and $\dot{\varepsilon} \nu \tau \dot{\alpha} \sigma \sigma \omega$, is offered by doc. 6 in Reynolds (1982:43, l1. 46-53, letter from Octavian to Plarasa/ Aphrodisias): と̌ $\sigma \tau \iota \nu \delta \grave{\varepsilon} \dot{\alpha} \nu \tau i \gamma \gamma \rho \alpha \phi[\alpha] \tau \hat{\omega} \nu$
 $\dot{\varepsilon} y \tau \alpha \dot{\xi} \xi \alpha[\epsilon]$. Ed.'s translation: 'The copies of the privileges that relate to you are these that are subjoined; 1 wish you to register them among your public records.'
directly commands a tribunus is what we now would expect from the text of the only military diploma from Asia, the one issued on October 9, 148 by Antoninus Pius to Lualis, Mamae filius, Isaura (cf. Overbeck 1981 and Roxan 1985:165-6, no. 100). This carries the expression peditibus qui militaverunt in coh(orte) I Raetorum quae est in Asia sub Flavio Tertullo, praefecto Flavio Iuliano. Q. Flavius Tertullus was proconsul Asiae in 148-149 and the habit of adding the prefect's name directly after the name of the governor, was applicable when only one military unit (ala, cohors) was given in a diploma for the entire province. The identity of the tribune and the unit has been discussed above p. 193.

Apparently there was no basic difference between the proconsuls and the imperial legates as to military responsibility; mainly it was a quantative difference to be illustrated e. g. by the number of soldiers under the command of a proconsul Asiae or a leg. Aug. pr. pr. Syriae (cf. Eck 1986). And in practice there was no logical reason why an experienced man like Sulpicianus, who had been a leg. Aug. pr. pr prior to his proconsulate, should not act as the superior of a commander of a cohort in Asia as well. By social standing, experience and authority he was his natural commander. The instructions to the proconsul Asiae included in the letter of Pertinax (probably) to the people of Tabala and the ensuing letter from the proconsul, Aemilius Iuncus, support this interpretation; and so does the evidence of Euhippe. Of great relevance is also the passage from Ulpian's Liber primus opinionum quoted in Digesta making it the duty of the provincial governor to see to it that soldiers did not abuse their military power to their own advantage. ${ }^{26}$

The position and duties of (1. 7) $\Lambda i \gamma v[\varsigma]$ are hard to define, and so is indeed his name. The restoration is inspired by the homonymous primipilaris of an inscription from Apameia (IGRR IV, 786): 'Iou入. $\Lambda i \gamma v \nu ~ \tau o ̀ \nu ~ \kappa \rho \alpha ́ \tau \iota \sigma \tau o \nu ~ \pi(\rho \varepsilon \iota \mu \iota) \pi(\iota \lambda \alpha ́ \rho \iota o \nu)$, $\varepsilon \dot{v} \varepsilon \rho \gamma \varepsilon ́ \tau \eta \nu \tau \hat{\eta} \varsigma$ $\pi o ́ \lambda \varepsilon \omega \varsigma$. Whether his title is correct in the Apameian-inscription is doubtful, as the primipilus was not an equestrian rank. The editors placed Ligys in the Antonine age when its dedicator, M. Aelius, $\gamma \rho \alpha \mu \mu \alpha \tau \varepsilon u ́ \rho$ in Apameia, is known to have issued coins. A positive identification is of course not possible, but the suggestion should not be discarded right away as the time span is within reasonable boundaries of a human life. The affiliation with the the Kilter-inscription, would be more than wellcome, because it would prove that the same soldiers could be subject for honour as well as complaints.

From the epithet and name in Kilter, it is clear that he was neither an equestrian nor freedman procurator (it is under any circumstances doubtful whether such persons would take direct intructions from a proconsul). The epithet $\dot{\alpha} \xi \bullet \lambda o \gamma \dot{\omega} \tau \alpha \tau \circ \varsigma$ puts him on the same level as the $\chi \varepsilon \iota \lambda i \alpha \rho \chi \circ \varsigma(1.10)$ and the instructions are exactly the same for the two of them. Since the harassment is committed by soldiers it is perhaps safest to associate him with some military command; this is supported by the 11. 11-12, where the instructions are limited to one category of soldiers. The fact that he is mentioned first and is only

26 Digesta 18. 6, 6 (=De officio praesidis): Ne quid sub nomine militum, quod ad utilitates eorum in commune non pertinet, a quibusdam propria sibi commoda inique vindicantibus committatur, praeses provinciae providebit.
identified by name, must be due to the expressions used in the petition; which, if it were preserved, would make the question as clear to us as it was to them. ${ }^{27}$
L. $7 \dot{\alpha} \xi \iota \iota \lambda o \gamma \omega \tau \alpha \tau o \varsigma:$ This epithet is used once more (of the tribune) in 1. 8. According to L. Robert (1977:88-9) it is 'une banalité pour les personnages de bon rang vers la fin du IIè siècle et pendant le IIIè'. In this instance it is worth noticing that it is used of a Roman officer in an official document. Otherwise it is in Asia Minor used about persons of the local aristocracy at Aphrodisias for instance. ${ }^{28}$ This epithet is well known through documentary papyri from Egypt (cf. Hornickel 1930); most recently it has been discussed by Geremek (1971), who reached the conclusion that it was an honorary epithet born in late Roman times (i. e. in the 3rd and 4th century) by honestiores holding office in the imperial administration of Egypt, said to render the Latin splendidissimus. Its use is delimited by Geremek from 196 (P. Oxy. XIV, 1664) to 316 (P. Oxy. I, 84). Neither was this epithet in Egypt limited to officials; we find also councillors ( $\beta o u \lambda \varepsilon u \tau \alpha i)$ with this epithet (cf. P. Oxy. XLVI, 3287, ll. 3-5). Apparently the Egyptian usage covered officials that were not of the highest rank layer, e. g. the $\dot{\alpha} \rho \chi \iota \delta \iota \kappa \alpha \sigma \tau \eta \prime \varsigma ~(c f . ~ P S I ~ I X, ~ 1052, ~ 1 . ~ 16, ~$ P. Oxy. XLVII, 3365, 1. 30 and P. Oxy. XXXIV, 2705, 1. 3).

Maybe this does not amount to much more than 'une banalite'; the real value of such an epithet would of course be evident if it defined a certain status and revealed specific positions, rather than just 'bon rang'. The epithet $\dot{\alpha} \xi \iota\rangle \lambda o \gamma \omega \tau \alpha \tau \circ \varsigma$ gives us then but negative clues to identify the person whose name and profession is not preserved: he has not by rank, and perhaps not by descent, qualified for the prestigious title - reserved for equestrians in imperial duty - ко $\alpha \tau \iota \sigma \tau o \varsigma /$ egregius.
L. 8 غ̇ $\pi \eta \rho \varepsilon \alpha ́ \zeta \varepsilon \sigma \theta \alpha \iota$ : The sense is obviously threaten abusively, cf. P. Leit. 5, 40-1: [...]
 inscription de Baetocécé'), 11. 36-37: [...] $\pi \rho \circ \phi \dot{\alpha} \sigma \varepsilon \iota ~ \pi \alpha \rho о \chi \hat{\eta} \varsigma ~ к \alpha \grave{\imath} \tau \varepsilon \lambda о \nu \varsigma ~ к \alpha \grave{\imath}$ в̇ $\pi \eta \rho \varepsilon i \alpha \varsigma$


27 Normally in the petitions accusations against offenders are made without giving names; conspicuous is the mentioning of the military units of the stationarii, frumentarii and kollętionnes. In Saltus Burunitanus, however, the conductor Allius Maximus (Il. II, 1, cum Allio Maximo adv/er]sario nostro, and 9) is particularly mentioned as their main opponent. In Ağa Bey Köyü, the procurator Asiae, proconsulis vice agens, Aelius Aglaus, is named (11. 7 and 15). Instructions contained in imperial subscriptiones would normally be directed at the authority, and not a named individual; there are few if any exceptions to this practice. This habit of anonymity must be explained by the nature of petitions, which were directed at informing the authorities about the state of affairs. A petition was not a way of starting a legal procedure.

Cf. Roueché (1981:103-20, inscriptions no. 3, 4, 5, 7 and 8). Other examples evidently used about notables of the local communities are I. Eph., no. 897, M. A $\dot{v} \rho$. 'A $\gamma \alpha \theta$ о́к $\lambda \eta \varsigma$, $\dot{o} \dot{\alpha} \xi \iota o \lambda o \gamma \omega ́ \tau \alpha \tau о \varsigma ~$

 no. 68, no epithet; IGRR IV, no. 666, A $\dot{v} \rho_{-}$Movкı $\alpha \nu o ̀ \nu ~[\dot{v}(\iota o ̀ \nu)]$ 'E $\gamma \nu \alpha \tau \iota \alpha \nu o ̀ \nu, ~ \tau o ̀ \nu ~ \dot{\alpha} \xi \iota \emptyset \lambda o \gamma \omega ́ \tau \alpha \tau o \nu ~ к \alpha \grave{\imath}$
 pretend to be complete, it is evident that $\dot{\alpha} \xi \bullet\rangle \wedge о \gamma \omega \tau \alpha \tau o \varsigma$ turns up fairly infrequently. This may to some degree be explained by the fact that the inscriptions do not give the right context for the use of the epithet (contrast the proceedings of a town council e.g.).









 $\dot{\nu} \mu \hat{\alpha} \varsigma$.
L. $9 \phi[\rho o] \nu \tau i \sigma \varepsilon t:$ The construction of this sentence is syntactically similar to the response given by Aurelius Silvanus P. Oxy. X, 3107: ó $\sigma \tau \rho \alpha \tau \eta \gamma o ̀ s ~ \tau o \hat{v} \nu o \mu o \hat{v} \mu \eta \delta \varepsilon ̀ \nu \pi \alpha \rho \grave{\alpha}$ тò ঠíк<ıov $\gamma \varepsilon \nu \varepsilon ́ \sigma \theta \alpha \iota ~ \phi \rho о \nu \tau \iota \varepsilon \hat{\imath}$. From Gignac $(1981: 286)$ it appears that $\phi \rho о \nu \tau i\} \omega$ mostly has preserved its contracted future; P. Dura. 128, 1. e, 1, has $\phi \rho \rho \nu \tau i \sigma \varepsilon \iota$, however ( $=C h L A$ IX, 383). The use of $\phi \rho o \nu \tau i \zeta \omega$ and periphrases like $\phi \rho o \nu \tau i \delta \alpha$ $\pi o t \varepsilon i \sigma \theta \alpha l / \pi o \varepsilon i \nu$ and $\pi \rho o ́ \nu o \iota \alpha \nu \pi o \iota \varepsilon \hat{\sigma} \theta \alpha \iota$ (cf. 11. 11-12) is idiomatic. ${ }^{30}$ The meaning of $\pi \rho o ́ \nu o \iota \alpha \nu \pi o \iota \varepsilon \hat{\varepsilon} \sigma \theta \alpha \iota$ appears to be synonymous, even if $\pi \rho o ́ \nu o \iota \alpha$ boasts a better pedigree. Cf. commentary on Takina, 11. 4-5.

L1. 11-16 $\check{\alpha} \nu$ ồ $\nu \tau \iota \varsigma \tau \hat{\omega} \nu \dot{v} \pi^{\prime} \dot{\varepsilon} \mu o \grave{\imath} \tau[\varepsilon] \tau \alpha \gamma \mu \varepsilon ́ \nu \omega \nu \quad \sigma \tau \rho \alpha \tau \iota \omega \tau \omega \hat{\nu} \delta \iota \alpha \pi o \rho \varepsilon v o ́ \mu[\varepsilon] \nu 0 \varsigma ~ \tau \grave{\alpha} \tau o \hat{v}$

 between the quotation and the text of the letter is clearly marked by a small circle. oưv at the start of the letter clearly shows the coherence between the subscriptio and the epistula, and the issuer's willingness to comply. The opening is reminiscent of Tabala (11. 15-19) and it is important to note how the issuer restricts his responibility. At the same time the expression $\tau \iota \varsigma \tau \hat{\omega} \nu \dot{\nu} \pi^{\prime} \dot{\varepsilon} \mu \circ \grave{\imath} \tau \varepsilon \tau \alpha \gamma \mu \varepsilon \varepsilon^{\nu} \omega \nu \quad \sigma \tau \rho \alpha \tau \iota \omega \tau \hat{\omega} \nu$ indicates that the subscriptio refers to two different bands of soldiers.

The word $\delta \iota \alpha \pi о \rho \varepsilon v o ́ \mu \varepsilon \nu \circ \varsigma$ gives an undisputable link with the formulations in the petitions, although the wording is not exactly paralleled; cf. Ağa Bey Köyü, 11. 33-34; Skaptopara, 11. 39-44 and 11. 80-82; Aragua, 11. 17-18; Euhippe, 11. 6-10.
L. 13 т $\dot{\alpha} \tau 0 \hat{v} \delta \varepsilon \sigma \pi o ́ \tau o v ~ \sigma o v ~ \chi \omega \rho i \alpha: ~ t h e ~ e x p r e s s i o n ~ c o n t r a s t s ~ w i t h ~ t h e ~ w o r d i n g ~ o f ~ 1 . ~ 6 ~ \sigma o v ~$ $\tau \grave{\alpha} \chi \omega \rho i \alpha$. And as we have argued above, this tells us that the proconsular $\dot{v} \pi o \gamma \rho \alpha \phi \dot{\eta}$ was directed to the owner of the estates, and as it now stands, it is part of a document

[^63]addressed to the owner's representative. The simple use of $\delta \varepsilon \sigma \pi$ ót $\eta \varsigma$ does not, however, determine whether the owner was a private person or the emperor; in this case the context clearly tells us that the estates belonged to a private owner. Its cognate adjective, סraтотькós, is used four times in the sense imperial in Ağa Bey Köyü (ll. 28-29, 34, 51 and 54). ${ }^{31}$

31 On this point cf. Hagedorn \& Worp (1980). In Nollé (1982:12, 1. 12) the proconsul Asiae is invoked as $\delta \dot{\varepsilon} \sigma \pi o \tau \alpha$ (p. 12, 1. 12).

## TABALA, city in Lydia, Asia.

Extract of a letter from the emperor Pertinax and a letter from the proconsul, Aemilius Iuncus, to the magistrates, council and people of Tabala. 193.

## 1) Bibliography

Malay, H.: 'Letters of Pertinax and the Proconsul Aemilius Juncus to the city of Tabala', Epigraphica Anatolica 12 (1988) 47-52. Photographs of area in plate 2, b and inscription, plate 3.
SEG XXXVIII (1988) 376-7, no. 1244.
Römer, C.: 'Diplom für einen Fußsoldaten aus Koptos vom 23. März 179', ZPE 82 (1990) 137-153, esp. p. 152, n. 61.

Herrmann, P.: Hilferufe aus römischen Provinzen. Ein Aspekt der Krise des römischen Reiches im 3. Jhd. n. Chr., Hamburg 1990 (=Berichte aus den Sitzungen der Joachim Jungius-Gesellschaft der Wissenschaften E. V., Hamburg 8, 1990, Heft 4).
Mitchell, S.: Anatolia. Land, Men and Gods in Asia Minor. Volume I: The Celts in Anatolia and the Impact of Roman rule. Volume II: The Rise of the Church. Oxford 1993, vol. I pp. 228-9.
SEG XXXXIII (1993) 313, no. 870.
Malay, H.: Katalog Manisa Museum

## 2) DISCOVERY AND PUBLICATION

The substantial block carrying the inscription was discovered in 1987 on the slope of Burgaz Tepe between Yurtbaşı and Burgaz, where it was unearthed during an excavation for a reservoir to supply water for the village of Yurtbaşı. The very prompt publication by Malay is to be commended. The stone is now at the museum of Manisa (to the right of the entrance to the ethnological part), inv. no. 7334, where I examined it in November 1992. It has no. 8 in Hasan Malay's forthcoming catalogue of the inscriptions of the museum.

For references in antiquity and a description of the town Tabala and its territory, see TAM V, 1, pp. 63-5, the photographs in plate III and the map at the end of the volume. Zgusta (1984:594, no. 1272-2 and map 479) has a short entry on this town.

## 3) DESCRIPTION

The text was cut on a marble block, 0.63 m wide, 1.25 high and 0.28 deep; the letters are 0.025 high (measurements by Malay 1988). There are profiles on the right side; these suggest that the stone was an architectural element into which the inscription was subsequently cut. In 1. 13 the first letter of the name Aemilius overrides the left margin and thus explain why this line accommodates 28 letters. The number of letters per line varies and suggestions for restorations should be carefully related to the photograph.

Space equalling approximately 7-8 lines has been left uninscribed at the top. The left margin is intact for the entire height of the stone. Both corners on the right-hand side of
the stone have been cut off diagonally. That means that 5 letters at the end of 1.1 and 1 letter at the end of 1.4 are missing. At the bottom corner the damage is more extensive, 35 letters being missing in 1. 18, and only one letter being preserved in 1.29 . The right margin is intact, but slightly worn from 1. 5 to 1.16 . Judging from the valediction of 1.27 ( $\dot{\varepsilon} \rho \hat{\omega} \sigma \theta[\alpha l])$ and the record of the participators in the embassy in 1.28 ( $\dot{\varepsilon} \pi \rho \varepsilon \in[\sigma \beta \varepsilon v \sigma \alpha \nu])$, the extract and the governor's letter were accommodated within the length of the block.

## 4) Text, CRITICAL APPARATUS and translation

1 ' $\mathrm{E} \xi \xi \varepsilon$ غ่ $\pi \iota \sigma \tau o \lambda \eta ิ \varsigma ~ \theta \varepsilon o \hat{v} \Pi \varepsilon[\rho \tau i \nu \alpha]-$ $\kappa \circ \varsigma{ }^{*} \dot{\varepsilon} \pi \varepsilon \varepsilon \grave{\iota} \delta \grave{\varepsilon} \kappa \alpha \grave{\imath} \sigma \tau \rho \alpha \tau \iota \omega \prime \tau \alpha \varsigma[\varepsilon ่ \nu]$ ó ठب̣̂ $\pi о \rho \varepsilon v o \mu \varepsilon ́ v o v ऽ ~ \dot{\varepsilon}[\kappa \tau \rho \varepsilon ́]-$ $4 \pi \varepsilon \sigma \theta \alpha i ́ \phi \alpha \tau \varepsilon \dot{\varepsilon} \kappa \tau \hat{\eta} \varsigma \lambda \varepsilon \omega \phi$ о́ $\rho o[v]$ $\kappa \alpha i ̀ ~ \alpha ̀ \nu l \varepsilon ́ v \alpha l ~ \pi \rho o ̀ \varsigma ~ \dot{v} \mu \hat{\alpha} \varsigma ~ o \dot{v} \delta \varepsilon-$ $\nu o ̀ \varsigma ~ \varepsilon ́ \tau \varepsilon ́ \rho o v ~ \chi \alpha ́ \rho \iota \nu ~ \grave{\eta} ~ \tau o u ̂ ~ \lambda \alpha \mu \beta \alpha ́-~$ $\nu \varepsilon \iota \nu \tau \alpha ̀ \sigma o v \pi \lambda \eta \mu \varepsilon ́ v \tau \alpha \kappa \alpha \lambda o v ́-$
$8 \mu \varepsilon \nu \alpha$, к $\alpha \grave{\pi} \pi \varepsilon \rho i ̀ ~ \tau о и ́ \tau o v ~ \delta \iota \delta \alpha \chi \theta \varepsilon i \varsigma$
 रои́ $\mu \varepsilon \nu \circ \varsigma \dot{\varepsilon} \pi \alpha \nu \circ \rho \theta \dot{\omega} \sigma \varepsilon \tau \alpha \iota$ $\tau \alpha ̀$ ठокоиิ $\nu \tau \alpha$ ن́ $\pi \grave{o} \tau \hat{\omega} \nu \sigma \tau \rho \alpha \tau \iota \omega$ -
$12 \tau \hat{\omega} \nu \pi \lambda \eta \mu \mu \varepsilon \lambda \varepsilon \hat{\imath} \sigma \theta \alpha \iota \varepsilon i \varsigma \dot{\nu} \mu \hat{\alpha} \varsigma$. Aiцí入ıos 'Іоv̂vкоৎ $\dot{\alpha} \nu \theta \dot{v} \pi \alpha \tau о \varsigma ~ T ~ \alpha \beta \alpha-~$
 $\rho \varepsilon \iota \nu$. vac $\alpha ้ \nu \tau \iota \nu \alpha \sigma \tau \rho \alpha \tau \iota \omega \tau \eta \nu \dot{\varepsilon} \lambda \varepsilon \varepsilon^{\gamma} \gamma-$
$16 \xi \eta \tau \varepsilon \varepsilon i \varsigma \tau \eta ̀ \nu \pi o ́ \lambda \iota \nu \dot{v} \mu \hat{\omega} \nu \dot{\varepsilon} \kappa \tau \rho \alpha-$ $\pi \varepsilon ́ \nu \tau \alpha \tau \hat{\omega} \nu \mu \eta ̀ \pi \varepsilon \mu \phi \theta \varepsilon ́ v \tau \omega \nu$

$\pi \lambda \alpha \nu \omega ́ \mu \varepsilon \nu \nu \nu, \kappa о \lambda \alpha \sigma \theta\left[\eta \sigma^{\prime} \varepsilon \tau \alpha \iota\right]$.
20 ò $\delta \varepsilon i ̂ \delta \varepsilon ̀ \nu \nu \hat{v} \nu \tau \grave{\alpha} \tau o t \alpha \hat{v}[\tau \alpha-\cdots]$
$\dot{\omega} \varsigma \xi \varepsilon ́ \nu(t) \alpha \cdot \delta \iota \varepsilon i \rho \eta \tau \alpha[\iota \cdots-\cdot]$

## CRITICAL APPARATUS:

Abbreviations: $\mathbf{M}=\mathbf{M a l a y}$ (1988), $\mathbf{H R}=$ Herrmann (1990), $\mathbf{H}=$ Author.
L. 18: $\dot{\alpha} \rho \gamma v \rho i \leftrightarrows[\varepsilon \iota \nu]$ M, but $\dot{\alpha} \rho \gamma v \rho i \zeta\{\varepsilon \sigma \theta \alpha l]$ to be expected even if space doesn't allow, cf. HR p. 48, n. 55.
L. 20: $\delta \grave{\varepsilon} \nu \hat{v} \nu \mathbf{M}, \delta \varepsilon \varepsilon \nu v \nu$ T. Hägg; M sugg. [ $\pi \alpha \dot{\sigma} \sigma \chi \varepsilon \iota \nu]$, [ $\chi o \rho \eta \gamma \varepsilon \imath \hat{\nu}] \mathbf{H}$.
L. 21: $\xi \varepsilon ์ v \alpha$ M, $\xi \varepsilon ์ \nu 凶 \infty \mathbf{H}$;
L. 21-22: 'perhaps $\delta \iota \varepsilon i \rho \eta \tau \alpha[\iota \gamma \alpha ̀ \rho \kappa \alpha i ̀ \delta t] \mid \omega ́ \rho t \sigma \tau \alpha t ~ v i \pi o ̀ ~ \pi \alpha ́ l \nu \tau \omega \nu \dot{\alpha} \nu \theta v \pi \alpha \dot{\sigma} \tau \omega \nu \mu \eta े]$ ' $\mathbf{M},[\Sigma \varepsilon \beta \alpha \sigma \tau \hat{\omega} \nu$ ?] $\mathbf{H}$.

```
    \omega}\rho\iota\sigma\tau\alpha\iota \dot{v}\pi\grave{ò }\pi\hat{\alpha}[\nu\tau\omega\nu - - - - \mu\grave{\eta}
    \varepsiloṅ\xi\varepsilonî\nu\alpha\iota \dot{\alpha}\pi\grave{ò [\tau\hat{\omega}\nu}\lambda\varepsilon\omega\phió\rho\omega\nu]
24 \dot{\alpha}\piо\chi\omega\rho\varepsiloni\nu [--.-.-.- ]
    \tauò \deltaíк\alpha\iotao[\nu -. .-...- -]
    0\alpha\iota KOI[-- . . .-. - - -]
    \varepsilonे\rho\rho\hat{\omega}\sigma0[\alpha\iota \dot{v}\mu\hat{\alpha}\varsigma \varepsilonv̌\chio\mu\alpha\iota. vac ]
28 'Е\pi\rho\varepsiloń{\sigma\beta\varepsilonv\sigma\alpha\nu -.-.-- - - ]
    \Lambda[ - - .- - - - - ]
    vacat
```

Text suggested for II. 20-27:

20 oủ $\delta \varepsilon \hat{\imath} \delta \varepsilon ́ \nu \nu \nu \tau \alpha ̀ ~ \tau o t \alpha \hat{v}[\tau \alpha \chi o \rho \eta \gamma \varepsilon \imath ิ \nu]$
$\dot{\omega} \varsigma \xi \varepsilon ́ \nu \iota \iota \alpha \cdot \delta \iota \varepsilon i \rho \eta \tau \alpha[\iota \gamma \grave{\alpha} \rho \kappa \alpha \grave{\iota} \delta \iota]-$
બ́ $\rho \iota \sigma \tau \alpha \iota \dot{\cup} \pi o ̀ ~ \pi \alpha ́[\nu \tau \omega \nu \dot{\alpha} \nu \theta \nu \pi \alpha ́ \tau \omega \nu \mu \eta ̀]$
$\dot{\varepsilon} \xi \varepsilon \hat{\nu} \nu \alpha \iota \dot{\alpha} \pi o ̀ ~[\tau \omega \hat{\nu} \lambda \varepsilon \omega \phi o ́ \rho \omega \nu]$
$24 \dot{\alpha} \pi \sigma \chi \omega \rho \varepsilon \hat{\varepsilon} \nu$ [ $\tau \circ \grave{\jmath} \varsigma \sigma \tau \rho \alpha \tau \iota \omega \tau \alpha \varsigma$.
тò $\delta i ́ \kappa \alpha \iota o[\nu \delta \dot{v} \nu \alpha \sigma \theta \varepsilon \pi \rho o \theta \dot{\eta} \sigma \varepsilon \sigma]-$
$\theta \alpha \iota \kappa o \iota[\nu \hat{\eta}$ è $\nu \tau \hat{n} \pi o ́ \lambda \varepsilon \iota \dot{\nu} \mu \hat{\omega} \nu$.]
$\dot{\varepsilon} \rho \rho \hat{\omega} \sigma \theta\left[\alpha \iota \dot{\nu} \mu \hat{\alpha} \varsigma \varepsilon \check{v} \chi o \mu \alpha \iota^{\cdot v a c a t}\right]$

## Translation

(II. 1-2) Extract from a letter of the divine Pertinax.
(II. 2-12) 'Since you say that even soldiers on march stray off from the main road and ascend to you[r town] for no other purpose than to take what is called $\sup (p)$ lementa, the most illustrious governor of the province, shall be informed about this too; and he shall correct the apparent offenses [committed] against you by the soldiers.'
(II. 13-15) Aemilius Iuncus, proconsul, to the magistrates, council and people of Tabala, greetings:
(II. 15-28) 'If you prove that any soldier, not belonging to those sent to Aizanoi, has strayed off to your town, wandering about to enrich himself,

[^64]he shall be punished. Now, it is not necessary to [hand over?] such things under the pretext of hospitality. For it is clearly stated and determined [by all proconsuls that soldiers] are not allowed to leave [the main roads]. [You can display] this ruling [in a public place in your town]. Farewell.'
(I. 29) The following participated in the embassy [...].


Fig. 15: Photograph of Tabala. ${ }^{\circ}$ Tor Hauken.

## 6) GENERAL COMMENTARY

## Setting

The recent discoveries of Tabala and Takina both reflect and add details to the administrative patterns which were known through the gubernatorial documents of Phainai, Euhippe and Demirci. The documents of Tabala were issued 20 years before Euhippe, and it is important to note that it predates the Severan dynasty. They are therefore the earliest testimony from Asia Minor to the correspondence between the provincials and the emperor on this topic, thus setting the scheme which later administrations were to follow.

Because Tabala includes both the imperial letter and the resulting proconsular letter, it illustrates what is hinted at by the expression in ll. 4-6 of Euhippe ( $\dot{\varepsilon} \pi \varepsilon \grave{\imath} \pi \rho \circ \sigma \phi \nu \gamma o ́ \nu \tau \varepsilon \varsigma$
 are additional similarities with Euhippe: the issue complained about is strikingly similar and so is the wording and the non-technical title used of the governor, $\dot{o} \dot{\eta} \gamma o v ́ \mu \varepsilon \nu \circ \varsigma ~ \tau o \hat{v}$ z̈ $\theta$ vovৎ occurs in both inscriptions.

## General characteristics

A notable feature of this document is the way it underlines the role of the provincial governor. Pertinax' letter gives, on the one hand, clear instructions about informing the governor (1. $8 \delta \iota \delta \alpha \chi \theta \varepsilon i \varsigma)$ so that law and order shall be restored (1. $10 \dot{\varepsilon} \pi \alpha \nu o \rho \theta \dot{\omega} \sigma \varepsilon \tau \alpha \iota)$, but the immediately following $\delta$ oкoûvz (1.11) makes a reservation about the subjective presentation of the communication. The ensuing letter from Aemilius Iuncus is straightforward and explains why soldiers are to be expected in this area since he makes an excuse for the soldiers sent to Aizanoi. By changing the emperor's plural into a singular (l. 15 $\sigma \tau \rho \alpha \tau \iota \omega \tau \eta \nu$ versus $1.2 \sigma \tau \rho \alpha \tau \iota \omega \tau \alpha \varsigma)$ he also seems to play down the problem by letting it appear unlikely that soldiers in company would indulge in such actions. A further contrast is the choice of words for informing the authorities. Pertinax, acting upon the information of one part, wisely used the weak and unbinding $\phi \alpha \tau \varepsilon$ (l. 4); whereas the governor who was responsible for judging and punishing (1. $19 \kappa о \lambda \alpha \sigma \theta \dot{\eta} \sigma \varepsilon \tau \alpha \iota$ ), used the unequivocal $\dot{\varepsilon} \lambda \varepsilon \dot{\varepsilon} \gamma \xi \eta \tau \varepsilon$ (11. 15-17). This last word advertises that more detailed and exact information would be needed at a later stage.

## The public display

Ll. 25-26 (severely damaged) seem to have included an authorization to display the document publicly in the town. Malay (1988) reported that the inscription was discovered on the eastern slope of the mountain Burgaz Tepe, where the town was situated. It is tempting to suggest that the inscription was placed on the road ascending to Tabala in order to discourage the soldiers from even ascending to the town (cf. 1. 5, $\dot{\alpha} \nu(\varepsilon ́ v \alpha l) .{ }^{1}$

These gubernatorial decisions (Tabala, Euhippe, Takina and Demirci) are evidently official responses to complaints concerning abuses which are very much in line with the ones we encounter in the petitions. From Asia Minor the provincial catalogue of docu-

[^65]ments of this type is by now considerable, and the number is apparently steadily increasing. ${ }^{2}$ The direct way of explaining this phenomenon would be to assume that it was a product of the mere size of the province and the military activity there, and the conclusion would be that the movings and doings of the soldiers were only checked with difficulty. But since the military activity was in fact not particularly great, the phenomenon requires an alternate and indirect clarification. Since these inscriptions first turned up, a century or so ago, they have generally, and probably rightly, been seen to function both as an apotropaion and as an indicator of the communities' self-regard. This seems to be above all a Lydian and Phrygian phenomenon; and in this area one may be tempted to see an inscription with this content as a sine qua non among municipal records. Balanced by the epigraphical practice in the area (cf. MacMullen 1982 and 1986) such an indirect explanation may be equally valid.

## 7) DETAILED COMMENTARY

Ll. 1-2 $\mathbf{~} \mathbf{E} \xi \dot{\varepsilon} \dot{\varepsilon} \pi \iota \sigma \tau o \lambda \hat{\eta} \varsigma \quad \theta \varepsilon o \hat{v} \Pi \varepsilon[\rho \tau i \nu \alpha] \kappa o \varsigma:$ Some concrete and valuable information is contained in these four words: $\dot{\varepsilon} \xi \dot{\varepsilon} \pi \iota \sigma \tau 0 \lambda \hat{\eta} \varsigma$ defines the nature of the imperial decision and at the same time says that the passage is an extract. If this had not been stated, $11.2-12$ might easily have been taken as a subscriptio since the formal elements of an epistula are missing. ${ }^{3}$ The simple way of introducing the extracts of epistulae and mandata with $\dot{\varepsilon} \xi$ (where the originals were handed over) contrasts markedly with the cumbersome authentication of copied subscriptiones (as in reflected in Skaptopara and Smyrna II). ${ }^{4}$ It is likely that the original letter from Pertinax was handed over to Aemilius Iuncus by the embassy and that this is what was intended by $\delta \iota \delta \alpha \chi \theta \varepsilon i \varsigma$ in 1.8 (also in this aspect Euhippe is a close parallel). ${ }^{5}$

2 Official reactions to abuses are presented in Tabala, Euhippe, Demirci, Takina, Kilter and the four copies of the Severan sacrae litterae (for these latter documents see Jones 1984; of relevance are the single copies from Mirtaz in the Phrygian Pentapolis and Satala in Lydia, as well as the two from Ephesos). The petitions are recorded in Ağa Bey Köyü, Kemaliye, Kavaççik, Kassar, Güllüköy and Aragua.

The once well-established pattern that cities communicated with the emperors by letters only seems now to be in need qualification, cf. Mourgues (1987). Most imperial letters of this period were issued in response to embassies (cf. Williams 1967, Millar 1977).

While discussing 'the so-called letter of Domitian' preserved as part of the lex Irnitana (cf. Gonzalez 1986:181), Morgues (1987) gives a lucid review of the characteristics of epistulae vs. subscriptiones applied to this specific document.

For similar use of $\dot{\varepsilon} \xi$, cf. first and foremost an Asian inscription from the border on Pisidia which records an extract of a letter of Claudius, Bean (1959:84-88, no 30; = OGIS II, $538=$ IGRR III, 335 $=$ Smallwood 1967:112-3, no. 387). The first three lines are: 'E $\xi \dot{\varepsilon} \pi \iota \sigma \tau o \lambda \hat{\eta} \varsigma \quad \theta \varepsilon o \hat{v} \Sigma \varepsilon \beta \alpha \sigma \tau o \hat{v}$ $\Gamma \varepsilon \rho \mu \alpha \nu \iota \kappa o[\hat{v}]$ K $\alpha i \sigma \alpha \rho[o \varsigma]$. The inscription is also of great importance for Takina). See further the extract from the mandata of Domitian to the procurator, Claudius Athenodorus, IGLS V, 1998, 11. 1-2: $\dot{\varepsilon} \xi \dot{\varepsilon} v \tau 0 \lambda \hat{\omega} \nu$ Aúroкр $\dot{\alpha} \tau о \rho o \varsigma \llbracket \Delta o \mu \rrbracket \iota \tau \iota \alpha \nu 0 \hat{v} \kappa \tau \lambda$. and the Vienna papyrus SB VI, 9050 ( $=$ EOS 48, 1956, 333, recording an extract from the mandata issued by the praefectus Aegypti, Mettius Rufus: $\dot{\varepsilon} \xi$ $\dot{\varepsilon} \nu \tau 0 \lambda \hat{\omega} \nu$ M $\varepsilon \tau \tau i ́ o v ~ ' P o u ́ \phi o v ~ \tau \hat{\omega} \nu ~ \delta o \theta \varepsilon \iota \sigma \hat{\nu} \nu \tau o \imath \varrho ~ \sigma \tau \rho \alpha \tau \eta \gamma o \hat{\varsigma})$. In Takina the first letter of the procurator II.
 Pars epistulae imp. Alexandri A. ad rationales, and the notice D. XV k. Mai. Modesto et Probo conss. (i. e. 228) at the end. Mourgues (1987:79) says that extracts of imperial letters were always 'preceded by the the Latin expression pars epistulae or its Greek equivalent $\kappa \varepsilon \phi \alpha \lambda \alpha \hat{\nu} \rho \nu \dot{\varepsilon} \pi \iota \sigma \tau o \lambda \hat{\eta} \varsigma$; both Tabala

Pertinax' administration is well attested by the literary sources (SHA, Vita Pertinacis; Cassius Dio, 73; Herodian, 2. 1-5; see now also Birley 1988:103-5). For an appraisal of Pertinax's legislative efforts, cf. Soraci (1984) whose study is based on the recripts of Codex Iustinianus.

The reign of Publius Helvius Pertinax (RE Suppl. III, 1918, coll. 895-904) was one of the shortest in the history of the Roman empire. He was promoted after the murder of Commodus on the last day of 192, only to succumb to the same fate on March 28th, 193. His successor, Didius Iulianus, reigned for an even shorter time, his soldiers got rid of him before Septimius Severus arrived in Rome in June. One of the first actions of Severus was the rehabilitation of Pertinax, arranging his state funeral and deification (the recording of this correspondence must consequently have taken place after this event). The title divus occurs in Latin inscriptions, but Tabala gives the first instance of $\theta \varepsilon$ ò П $^{\rho} \rho \tau \iota \nu \alpha \xi .{ }^{6} A E$ 1950, no. 61 ; 1971, no. 64 and 1982, no. 132 Accordingly the letter can be accurately dated to the first months of 193.

There is no doubt that the embassy of the magistrate, council and people of the Tabalians approached Pertinax. But the possibility exists that the embassy set off to interview Commodus, but met with Pertinax. The use of $\theta \varepsilon o ̀ \varsigma ~ \Pi \varepsilon ́ \rho \tau \iota \nu \alpha$, however, establishes beyond doubt that Aemilius Iuncus acted upon Pertinax's letter in the turbulent period of Clodius Albinus, Pescennius Niger and Septimius Severus. Iuncus' yearly visit to the conventus at Sardes would under normal circumstances have provided a likely opportunity (cf. Habicht 1975:65, 1. I, 23, and p. 75, no. 22).
 $\lambda \varepsilon \omega \phi \quad \rho \rho o[v]$ к $\alpha \grave{\iota} \dot{\alpha} \nu \iota \varepsilon ́ \nu \alpha \iota \pi \rho \grave{\varsigma} \dot{v} \mu \hat{\alpha} \varsigma$ : As this is an extract, the meaning of the коís here and in 1.8 is uncertain and ambiguous; the first $\kappa \alpha i$ may introduce a second topic of complaint, as suggested by Malay (p. 49); it may as well reflect the degree of the emperor's irritation that soldiers too are involved in the matters the citizens complained about.

For a parallel to the uncomitted $\phi \alpha \tau \varepsilon$, cf. 11. 6-8 of Hadrian's letter of 118 to the Astypaelaeans (SIG $832=$ Lafoscade 1902 no. $19=$ Oliver 1989:161-2, no. 65): $\dot{\varepsilon} \nu \tau v \chi \grave{\omega} \nu \quad \dot{v} \mu \hat{\omega} \nu \tau \hat{\varphi} \quad \psi \eta \phi i \sigma \mu \alpha \tau \iota$, ŏ $\tau \iota \mu \varepsilon ̀ \nu \dot{\alpha} \pi о \rho \varepsilon i ̂ \nu ~ \phi \alpha \tau \grave{\varepsilon}$ к $\alpha \grave{\imath}$ où $\delta u ́ \nu \alpha \sigma \theta \alpha \iota ~ \tau \varepsilon \lambda \varepsilon i ̂ \nu ~ \tau o ̀ ~$ $\dot{\varepsilon} \pi \alpha \gamma \varepsilon \lambda \tau \iota \kappa \grave{\nu} \nu \dot{\alpha} \rho \gamma \dot{v} \rho \iota o \nu \dot{\varepsilon} \mu \dot{\alpha} \nu \theta \alpha \nu o \nu, \ldots$

Apart from the documentation of auxiliary troops in the region of Eumeneia and Apameia in Phrygia (see commentary and discussion on Kilter and Christol \& Drew-Bear 1987), there is no specific evidence for regular units in Asia Minor - which is what we should expect of a provincia inermis. The first military diploma from Asia Minor had the auxiliary cohort unmistakably placed under the command of the proconsul Asiae. ${ }^{7}$ A

[^66]similarly clear line of command can be conjectured here, inasmuch as it appears from Il . 15-20 that the proconsul Aemilius Iuncus is in direct command of the soldiers in question and is well informed about their dispositions. Moreover, the emperor presupposes this structure (ll. 9-10). ${ }^{8}$

The specific allowance for soldiers en route to Aizanoi should indicate a regular military presence in the Aizanitis, but whatever its nature, it has not left epigraphic records. The recent publication by Levick \& Mitchell (1988:54, no. $152=$ MAMA, IX) gives only a name of the beneficiarius ${ }^{9}$, Iulius Theodorus. Perhaps the soldiers were sent to monitor the religious festival and other public gatherings at the famous sanctuary.
 explanation that the troops were sent to Aizanoi (1.18) to recruit soldiers and that the sup(p)lementum extracted from the Tabalians were reinforcements (actually of what?) rather than supplementary provisions or exactions seems to be based on his words only. The expression $\lambda \alpha \mu \beta \alpha \dot{\alpha} \nu \iota \nu \tau \alpha \dot{\alpha} \sigma o v \pi \lambda \eta \mu \varepsilon ́ \nu \tau \alpha \kappa \alpha \lambda o u ́ \mu \varepsilon \nu \alpha$ can neither support the translation to take those called sup $(p)$ lementa nor refer to the recruitment of soldiers. First, Malay's translation presupposes that there already existed a scheme of enrollment for the soldiers in the town Tabala and that the recruits were just waiting to be 'taken away'; secondly, it
 $\chi \dot{\alpha} \rho \iota \nu$ about the recruitment of soldiers; finally, the parallel expression in $11.20-21$, ov $\delta \varepsilon \hat{\imath}$ $\delta \grave{\varepsilon} \tau \grave{\alpha} \tau o \iota \alpha \hat{v}\left[\tau \alpha \chi 0 \rho \eta \gamma \varepsilon \hat{\nu} \nu\right.$ ? ] $\dot{\omega} \varsigma \xi \varepsilon \varepsilon^{\prime} \nu \iota \omega \alpha$, seems to be the proconsul's echo of Pertinax' words ${ }^{10}$ and thus suggests its own interpretation of $\lambda \alpha \mu \beta \dot{\alpha} \nu \varepsilon \iota \nu \quad \tau \grave{\alpha}$ бov $\pi \lambda \eta \mu \varepsilon ́ \nu \tau \alpha$ $\kappa \alpha \lambda о и ́ \mu \varepsilon \nu \alpha$.

For this passage se now Mitchell (1993a:228-229, with restoration for 11. 20, 22 and 23), and Gordon (1993:141, n. 147: 'The firt editor claims that $\sigma o v \pi \lambda \eta \mu \varepsilon ́ v \tau \alpha$ must here, uniquely, mean "reinforcements" rather than "supplies"; this we cannot accept.'
L. $8 \delta \iota \delta \alpha \chi \theta$ eís: For a similar use of $\delta \iota \delta \dot{\alpha} \sigma \kappa \varepsilon \iota \nu$ in the sense to inform, cf. OGIS II, 484, 11. 4-5 (= Abbott \& Johnson 1926, no $81=$ introductory lines not given in Smallwood
 $\dot{\varepsilon} \delta i \delta \alpha \xi \varepsilon \nu \dot{\eta} \mu \hat{\alpha} \varsigma$.

Apparently the emperor did not himself write to the proconsul to inform him about his decision. This had to be done by the Tabalians themselves. The Roman, imperial practice contrasts with the Hellenistic usage as e. g. reflected in a letter by Eumenes II to the coun-

## eius deputantur [--J C.

Kilter introduces the intermediate link of a tribunus or praefectus, but the cohort had of course its own commander.
9 Robert (1955:173 = 'Une epitaphe d'Olympos' Hellenica 10, 1955, 172-7) describes a beneficiarius as subordinate officer on leave from his regular unit and attached to an official or to a particular mission; in the particular instance he commented on, he assumed that the Roman soldiers were in place to secure the roads penetrating the mountainous region surrounding Olympos.

In II. 20-21 Malay did not venture a restoration; not including $\dot{\omega} \varsigma \xi \varepsilon \in v \alpha$, he translated only ov่ $\delta \varepsilon \hat{i} \delta \hat{\varepsilon}$ $\tau \grave{\alpha} \tau o t \alpha \hat{\nu}[\tau \alpha]$ : 'One must now not ... things of that kind.'
cil and people of Tralles (cf. Welles 1934:172, no. 41 and Piejko 1988:55-69 for a new edition of the text and parallels). In his letter Eumenes confirmed the privileges of the sanctuary of Apollo and added at the end of the letter (ll.10-12, Piejko's text) [ $\gamma \varepsilon \dot{\varepsilon} \gamma \rho \alpha \phi \alpha$
 $\tau \hat{\omega} \nu \pi] \rho o \gamma \varepsilon \gamma \rho \alpha \mu \mu \varepsilon ́ \nu \omega \nu \kappa \alpha[\theta \dot{\alpha} \pi \varepsilon \rho \dot{\eta} \xi \iota \circ \hat{\tau} \tau$ - . . ]. For parallels reported in Digesta, cf. Honoré (1981:31-2, n. 58; viz. D. 42. 1, 33 and 48. 6, 6).

The text of the letter demonstrates that an epistula and a subscriptio could be quite similar in content. This reveals that the functions of the ab epistulis and the a libellis occasionally could overlap (cf. Millar 1988). The coupling of the words $\delta \iota \delta \alpha \chi \theta \varepsilon i \varsigma ~ a n d ~ \dot{\varepsilon} \pi \alpha \nu 0 \rho \theta \dot{\omega} \sigma \varepsilon \tau \alpha \iota$, however, makes this a very clear instruction to the emperor's provincial representative but not any stronger than the directive given by Philippus Arabs to the same authority in response to the petition from Aragua. It is more difficult to asses the different impact of imperial letters and subscripts on the proconsul when, on the one hand, the urban representatives presented the imperial letter, prepared in the characteristic handwriting of the imperial chancery and bearing the emperor's seals, or on the other hand, when members of dependent communities presented their privately authenticated copies.
 of proconsuls, cf. commentary on Takina 11. 5-6. For parallel uses of $\dot{o} \tau o \hat{v}$ ž $\theta \nu o v \varsigma$ $\dot{\eta} \gamma o u ́ \mu \varepsilon \nu o \varsigma$, cf. Euhippe and Codex Iustinianus, 1. 9, 2 (an anonymous constitution from

 $\dot{\varepsilon} \nu \circ \chi \lambda \varepsilon \hat{\imath} \sigma \theta \alpha \iota \quad \dot{\nu} \mu \hat{\alpha} \varsigma \pi \rho o \nu \circ \eta \dot{\sigma} \sigma \iota$.
LI. 11-12 $\tau \grave{\alpha} \delta \delta_{0 \kappa o v ̂ \nu \tau \alpha} \dot{v} \pi \grave{o} \tau \hat{\omega} \nu \sigma \tau \rho \alpha \tau \iota \omega \tau \hat{\omega} \nu \pi \lambda \eta \mu \mu \varepsilon \lambda \varepsilon \hat{\sigma} \sigma \theta \alpha \iota \varepsilon i \varsigma \dot{\nu} \mu \hat{\alpha} \varsigma^{*}$. The best parallel to this use of $\pi \lambda \eta \mu \mu \lambda \varepsilon i \sigma \theta \theta \alpha \varepsilon$ غiऽ $\tau \iota \nu \alpha$ in the sense of to do wrong/ offend against seems to be




 length (pp. 49-51). Following the general scheme of proconsular accession, he would have arrived in Ephesos sometimes during the summer and stayed for one year (cf. Talbert 1984:497-8, Appendix 3. The Date on Which Proconsuls Began Their Year of Office). It is possible that he is identical with the consul of 183 driven into exile by Commodus (cf. SHA, Vita Commodi 4, 11: In exilium coacti sunt 〈Aンemilius Iunc\{t\}us e\{s\}t Atilius Severus consules). The special circumstances of 193 may account for the short gap

11 The editors' translation: ' ... and they have been scrupulously followed by the praefects appointed from time to time and by you most high epistrategi, who not only release us from all external offices and burdens but also punish the lawlessness of those who attempt to offend against the Imperial legislation and the judgments of the praefects.' This reference is from Robert ( $O M S, 1109$, n. 5), who on his side is referred to by Malay (p. 48).
between his consulate and the proconsulate．Malay draws attention to several known mem－ bers of the Iuncus family within and without Asia minor．

As commented above（p．209）the representatives of Tabala would ordinarily have presented the letter to the proconsul during his stay at Sardes，the center of the local $\delta \iota i к \eta \sigma \iota \varsigma$ ．At the time of the Flavians the $\delta \iota ⿱ 亠 䒑 𧰨 \eta \sigma \iota \varsigma ~ o f ~ S a r d e s ~ s e r v e d ~-~ a c c o r d i n g ~ t o ~$ Habicht（1975）－the judicial needs of 28 or 29 surrounding towns．We know from Aelius Aristides $(26.344,12)$ that on one occasion by the second half of the second century Philadelphia functioned as an assize center；but we do not know whether this was a permanent status and do not have any sources to tell us whether this affected Tabala．See Burton（1975）for a sobering description of the assize system in the province of Asia．

L． $15 \ddot{\alpha} \nu \tau \iota \nu \alpha \sigma \tau \rho \alpha \tau \iota \omega \tau \eta \nu$ ：The opening of the proconsul＇s letter is reminiscent of Kilter Il．8－9，ひّ $\nu$ oن̀v $\tau \iota \varsigma \tau \hat{\omega} \nu \dot{\dot{v}} \pi \dot{\prime} \dot{\varepsilon} \mu o \grave{~} \tau[\varepsilon] \tau \alpha] \gamma \mu \varepsilon ́ \nu \omega \nu \sigma \tau \rho \alpha \tau \omega \omega \tau \hat{\omega} \nu \kappa \tau \lambda$ ．and gives us an uncanny feeling of the recurrence of the problem．

Ll．17－18 $\tau \hat{\omega} \nu \mu \grave{\eta} \pi \varepsilon \mu \phi \theta \varepsilon ́ \nu \tau \omega \nu$ eiç Ai̧ $\alpha \nu \nu$ ov́c：See commentary on 11．2－5．Tabala was clearly on the route between Ephesos and Aizanoi，a fact which accounts for the excep－ tion．
 used e．g．in the edict of Tiberius Alexander（OGIS II，669，1．52，no entry Chalon 1964） and P．Mich．III，174，1． 10 （petition to Lucius Valerius Proculus，praefectus Aegypti， from 144－147）．There are，however， 26 letters in front of the lacuna and the space at the right margin will only allow for a couple of letters．
 mark a contrast and suggest that some new principle regarding the provision of billeting has been introduced；but such an interpretation conflicts with the contents of the following sentence．

Malay gives the reading $\xi \varepsilon \varepsilon v \alpha$ which is clearly written on the stone but which is other－ wise unattested．Mayser（1970：126，§ 27 ＇Konsonantsierung von antevokalischem Iota （Synizes）＇）and Gignac（1976：202，＇Vowel loss before another vowel＇）has entries on the disappearance of $\iota$ ；but I have not come across this phenomenon in this word．
$\dot{\omega} \varsigma \xi \varepsilon \varepsilon^{\nu}(\omega) \alpha$ seems to be the proconsul＇s adjustment of the ugly $\sigma o v \pi \lambda \eta \mu \varepsilon ́ v \tau \alpha$ of 1.7.
 notes to lines 21－24）suggested this restoration，but again problems arise over the numbers of letters per line．One might expect an abbreviation，perhaps $\dot{\alpha} \nu \theta v \pi(\alpha \dot{\alpha} \tau \omega \nu)$ or A $\dot{\tau} \sigma \kappa \rho \alpha \tau(o \rho \rho \omega \nu)$ ．For this line of reference or argument，cf．the parallel expression in the

 кр $\alpha \tau i \sigma \tau o v \varsigma ~ \dot{\alpha} \nu \theta v \pi \alpha ́ \tau o v \varsigma ~ i \varepsilon[\rho \alpha ̀ \varsigma] ~ \nu о \mu i \sigma \alpha \iota ~ к \tau \lambda$.

When commenting further，one has to exercise appropriate caution about the uncertainty of the restoration．As a rule，it is difficult to penetrate a sweeping gener－ alisation like this，to determine whether it is to be taken at face value or to be dismissed as
hyperbole. It was the practice of Roman governors to issue a general edict, the edictum provinciale, immediately prior to their arrival in the province. This whould inform the general public about the administrative principles for their gubernatorial tenure (cf. Lenel 1927:4-5). Problems about illicit exactions etc. are particularly referred to by Ulpian in his writings on the gubernatorial duties. ${ }^{12}$ Following this line of thought there could have been some foundation for Aemilius Iuncus' claim. One may even assume that such a passage was included in the general, provincial edict.

Ll. 22-24 [ $\mu \grave{\eta}$ ] $\dot{\varepsilon} \xi \varepsilon i ̂ \nu \alpha \iota ~ \dot{\alpha} \pi \grave{o}[\tau \hat{\omega} \nu \lambda \varepsilon \omega \phi o ́ \rho \omega \nu] \dot{\alpha} \pi \sigma \chi \omega \rho \varepsilon \hat{\imath} \nu$ [ $\tau o v ̀ \varsigma ~ \sigma \tau \rho \alpha \tau \iota \omega \tau \alpha \varsigma]$ : To restore $[\tau \hat{\omega} \nu \lambda \varepsilon \omega \phi o ́ \rho \omega \nu$ ] at the end of 1. 23 does away with the unpleasing [ $\tau \hat{\eta} \varsigma$ vacat $\dot{o} \delta o \hat{u}]$ suggested by the editor. Moreover, the same word, $\dot{\eta} \lambda \varepsilon \omega \phi$ ó $\rho \circ \varsigma$, is used in 1. 4.

Syntactically, it is quite clear that the final half of 1.23 should include the (accusative) subject of the verbal $\dot{\alpha} \pi o \chi \omega \rho \varepsilon i \nu$ which in turn must be governed by $\dot{\varepsilon} \xi \varepsilon \hat{\varepsilon} \nu \alpha \iota$. The hyperbaton between $\dot{\varepsilon} \xi \varepsilon \hat{\varepsilon} \nu \alpha \iota$ and the logical subject of $\dot{\alpha} \pi o \chi \omega \rho \varepsilon \hat{\varepsilon} \nu$ makes an accusative and infinitive probable. ${ }^{13}$

The decision referred to by $\delta i \kappa \alpha \iota o \nu$ in 1.25 is the one given here in 11. 21-24. Judging from all sources relating to requisitions of transport and related services, this decision must be described as a most inflexible ruling and the provision $\dot{\varepsilon} \pi \grave{\imath} \tau \hat{\varphi} \dot{\alpha} \rho \gamma v \rho i \zeta \varepsilon \sigma \theta \alpha \iota$ should obviously be kept in mind; if not, the tactical movings of the Roman soldier would have been severely restricted.
 only exempli gratia; but it is likely that an expression to this effect was included, see commentary on Phainai, 11. 29-40.

The letter of the proconsul Asiae, Cl. Pompeianus Tranquillus, to the people of Takina (ll. 14-29), concerns the right to set up a copy of the subscriptio issued by Caracalla (ll. 4-11) to the same body. Tranquillus said that the right to do this was theirs and that he not only conceded but also advised them to do this so that the imperial decision should be known by everybody not only then but also in the future. He mentioned particularly the disobedient, those behaving wrongfully and the impious. The codas of Phainai and OGIS 665 and the passage in Skaptopara together with the letter of Tranquillus show that whatever latitude there existed in approaching the authorities, the ensuing decisions could not be displayed at the petitioners discretion. The reason for this may have been that the authorities wanted to check the apparently growing tendency of exhib-

12 Liber primus Opinionum, $=$ Digesta 1. 6, 1, De officio praesidis: Illicita ministeria sub praetextu adiuvantium militares viros ad concutiendos homines procedentia prohibere et deprehensa coercere praeses provinciae curet, et sub specie tributorum illicitas exactiones fieri prohibeat. 'The provincial governor must see to preventing and, in case of detection, to putting down illicit services which are forthcoming on the pretext of giving help to the armed forces which actually aimed at oppressing the public, and he must prohibit unlawful eaxactions being made in the guise of levying tribute.'

See Mayser ( $\mathrm{II}^{1}$, p. 338, 4b 'Der Akkusativ mit Infinitiv neben dem Dativ oder Genitiv c. inf. oder an Stelle der letzeren Kasus') and Mandilaras, B. G.: The verb in the Greek non-literary Papyri, Athens 1973, p. 324., § 785 'The infinitiv after compounds of $\dot{\varepsilon} \sigma \tau i \nu$ '. Cf. St. Luke 20, 22: $\check{\varepsilon} \xi \varepsilon \sigma \tau \iota \nu \dot{\eta} \mu \hat{\alpha} \varsigma$ K $\alpha i \sigma \alpha \rho \iota$ фó $\rho o \nu \delta o v ̂ \nu \alpha \iota$ 方 ov̆; [Among the majuscule mss. C D W $\Theta$ and $\Psi$ have $\dot{\eta} \mu \hat{\imath} \nu$, whereas א A B and L have the accusative adopted by Nestle.]
iting all kinds of administrative decisions. Some, as those referred to here, were suitable for perpetuation, and such a posting may indeed have been the primary aim of the embassy.

## EUHIPPE, Asia, Caria.

Edictum from proconsul Asiae, C. Gabinius Barbarus Pompeianus regarding the citizens of the town Euhippe. 211-213.

## 1) BIBLIOGRAPHY

Robert, L.: 'La ville d' Evhippe en Carie', CRAI (1952) 589-99.

## 2) DISCOVERY AND PUBLICATION

The inscription was found in the village Dalama on the southern edge of the Maeander valley, approximately at the halfway point on the road between Aydin and Nazilli. At the time of publication the inscription was brought to the museum of İzmir, but Robert did not give the inventory number.

## 3) DESCRIPTION

The inscription is cut on a white marble block, which is broken at the bottom and on the back. The measurements are $0.39 \mathrm{~m}, 0.49$ and 0.12 . The height of the letters are between 0.016 to 0.020 .

## 4) Text and translation

1 'A $\gamma \alpha \theta \hat{n}$ Túxn

$\nu o ̀ ~ \dot{\alpha} \nu \theta u ́ \pi \alpha \tau о \varsigma \quad \lambda \varepsilon ́ \gamma \varepsilon \iota^{.}$
$4 \dot{\varepsilon} \pi \varepsilon \grave{\imath} \pi \rho \circ \sigma \phi \cup \gamma o ́ \nu \tau \varepsilon \varsigma \dot{\eta} \mathrm{E} \cup \imath \pi \pi \varepsilon ́ \omega \nu$
$\pi o ́ \lambda \iota \varsigma ~ \tau \hat{n} \mu \varepsilon \gamma \alpha ́ \lambda \lambda \eta$ Túx $\eta$ тov кvoíov $\dot{\eta}-$


$8 \nu \omega \nu \tau \alpha ̀ \varsigma \beta \alpha \sigma \iota \lambda \iota \kappa \grave{\alpha} \varsigma \kappa \alpha \grave{\imath} \lambda \varepsilon \omega \phi$ ó $о$ оиऽ $\dot{o}$ $\delta o u ̀ \varsigma ~ \sigma \tau \rho \alpha \tau \iota \omega \tau \hat{\omega} \nu \tau \varepsilon \kappa \alpha i \grave{o} \phi \iota \kappa \iota \alpha \lambda i-$ $\omega \nu \dot{\varepsilon} \pi i \grave{\tau} \eta \nu \dot{\varepsilon} \alpha v \tau \hat{\omega} \nu \pi o ́ \lambda l \nu \dot{\alpha} \nu \varepsilon \pi \varepsilon ́ \mu-$ $\phi \theta \eta \sigma \alpha \nu \dot{\varepsilon} \pi \grave{\imath} \tau o ̀ \nu \dot{\eta} \gamma \circ$ ú $\mu \varepsilon \nu 0 \nu \tau o[v \hat{v}]$

то̂ิ тó $\pi[---\cdot-\cdot-\cdot-]$
$\beta \eta \mu[\alpha-$------- - - $]$
L. 12: The stone gives $C$, which apparently is an epsilon without crossbar.

## Translation

(II. 1-3) Good fortune. Gaius Gabinius Barbarus Pompeianus, proconsul, says: (II. 4-12) Since the city of the Euhippeis has taken refuge with the great Fortune of our lord, the emperor Antoninus, on account of what they suffered at the hands of soldiers and officials who turned away from the royal routes and main thoroughfares and turned up in their city, they were referred to the governor of the province [...]

## 5) Commentary

The short inscription gives testimony about a petition presented to Caracalla by the Carian town Euhippe. ${ }^{1}$ It is datable by the proconsul G. Gabinius Pompeianus to either 211/ 212 or $212 / 213 .{ }^{2}$ As a phenomenon it is almost an exact parallell to Tabala, showing the same basic complaint and the same reference to the provincial governor. But Tabala also contains the text of Pertinax's instruction. ${ }^{3}$ There is a point to make about the use of $\dot{\alpha} \nu \alpha \pi \varepsilon ́ \mu \pi \omega$ (1l. 10-11, refer, remit, i. e. to a higher authority), because not even the governor of Asia was in a higher position than the emperor. Its use here may then be seen as a revealing slip of the gubernatorial pen. The verb ( $\dot{\alpha} \nu \alpha \pi \varepsilon ́ \mu \pi \omega$ ) clearly shows how an imperial rescript functioned as a denuntiatio ex auctoritate. ${ }^{4}$

Notice also that Gabinius Pompeianus chose to give his response in the form of an edict (cf. 1. 3, $\lambda \varepsilon ́ \gamma \varepsilon \iota$ ), whereas Aemilius Iuncus wrote a letter to the council and people of the town. This may be a matter of personal choice; it may as well be decided by the fact that the town of Euhippe presented an imperial subscriptio, and as such did not correspond with the proconsul. Accordingly he had no libellus or letter to respond to.

The phenomenon of soldiers leaving the major routes is treated in the presentation of Tabala. Observe that the arguments used in the petition are repeated in the official documents without any reservations.

[^67]TAKINA, town and imperial estate in Phrygia, Asia.
Dossier of documents concerning illegal requisitions by soldiers. Included in the dossier are a subscriptio issued by Caracalla, two letters of an imperial freedman and procurator, and two letters of two different proconsules Asiae. 212-213.

## 1) BIBLIOGRAPHY

Şahin, S. \& French, D. H.: 'Ein Dokument aus Takina', Epigraphica Anatolica 10 (1987) 133-42. Photographs in plates 10-13.

Leunissen, P. M. M.: Konsuln und Konsulare in der Zeit von Commodus bis Alexander Severus (180-235 n. Chr.), Amsterdam 1989, p. 67 (Ofillius Theodorus), p. 156 (M. Iunius Concessus Aemilianus), pp. 175-6 (M. Ulpius Ofellius Theodorus) and p. 224 (Gavius Tranquillus and M. Iunius Concessus Aemilianus).
SEG XXXVII (1987) 374-7, no. 1186.

## 2) DISCOVERY AND PUBLICATION

The story of the discovery of this important inscription makes disconcerting reading. It was found about 1970 by a farmer ploughing his field at Yarışl south-west of the Burdur lake (Askania Limne); this coincides with the south slope of the acropolis of the ancient town Takina (for map see Bean 1959:69, fig. 1). The stone was intact at the time of discovery but it was 'immediately smashed in order to lay bare the gold which it was thought to be concealed under the writing. ${ }^{11}$ Of the remaining fragments, the larger were built into the wall of a house in the village where they remain to this day. Some fragments are set with the writing turned inwards and are accordingly unattainable for transcription. From the evidence of the photographs this has for instance happened to a large fragment which carries the text of the beginning of 11. 25-40.

In a letter to me in December 1994 Wynne Williams wrote that already in 1978 Alan Hall had invited him to collaborate with David French in the publication of Takina and that he by 1980 had prepared a commentary. Regrettably French had to lay aside the publication and when it eventually appeared in the names of French and Şahin, only a few of Williams' contributions appeared. In his letter to me Williams commented generously and extensively on the text and contents; the information marked W(illiams) derives from this letter.

Takina lay just inside the south-east border of the province of Asia, in the area where the regions Phrygia, Pisidia and Pamphylia converged. After a discussion which has lasted for half a century (cf. commentary), the inscription has confirmed Bean's conclusion (1959:86) that there was an imperial estate south of the Ascania lake and connected with

[^68]

Fig. 16: Fragments $1,4,5 \& 7$ of Takina.


Fig. 17: Fragments 3, 8 \& 9 of Takina.

Tymbrianessos. The inscription also proves that it was administered by the imperial procurator and freedman in charge of the imperial estates of Phrygia. The publication in Epigraphica Anatolica is mainly the work of Şahin; French's contribution, aside from the report about the discovery of the stone and the drawing on p. 138, is limited to the restorations recorded in the critical apparatus.

## 3) DESCRIPTION

Şahin suggested that the complete document would have been 1.40 m high and 0.90 wide. The height of the letters varies between 0.012 and 0.015 high. Judging from the facsimile, the height of the letters shrinks from the top towards the bottom. This fact accounts for the varying number of letters per line. The facsimile drawn by French and reproduced on $p$. 138 gives a good impression of how the editors have aligned the different fragments; it is essential for the understanding of the inscription. One small fragment, no. 2, has been left out of the drawing; and this explains why the apparent gaps in ll. 4-8 are not marked by square brackets in the text. The photographs in plates 10-13 (which include fragment no. 2) are good, but the fragments are not reproduced at the same scale (in fact no scale is given). Williams made his photographs available to me.

## 4) TEXT, CRITICAL APPARATUS AND TRANSLATION

The leaf occuring at several places in the inscription is here represented by a star (*).

## Document 1


$\Sigma_{\varepsilon} \beta \alpha \sigma \tau o ̀ \varsigma ~ \Pi \alpha \rho \theta \iota[\kappa \grave{d}] \varsigma \mu \varepsilon ́ \gamma \iota \sigma \tau о \varsigma \mathrm{~B} \rho \varepsilon \tau \alpha \nu \nu \iota \kappa o ̀ \varsigma ~ \mu \varepsilon ́ \gamma \iota \sigma \tau о \varsigma$
$\mathrm{T} \alpha \kappa \iota \nu \varepsilon \hat{v} \sigma \iota \nu \delta \iota^{\prime}[\mathrm{A} \dot{u}] \rho \eta \lambda \lambda i ́ \omega \nu$ 'А $\nu \nu \delta \rho о \nu \varepsilon i ́ \kappa о v ~ к \alpha \grave{\imath}{ }^{\prime} \mathrm{I} \lambda \alpha \rho \iota \alpha \nu o \hat{v}$ *
 $\sigma \varepsilon \tau \alpha \iota \tau 0 \hat{v} \mu \eta \tau^{\prime} \pi \rho o ̀ ~ \kappa \alpha \iota \rho o v ̂ ~ \tau o v ̀ \varsigma ~ \sigma \tau \rho \alpha \tau \iota \omega ́ \tau \alpha \varsigma ~ غ ̇ \pi \grave{~} \pi \rho o^{-*}$ $\phi \dot{\alpha} \sigma \varepsilon \iota \tau \omega ิ \nu \kappa \rho \alpha \tau i \sigma \tau \omega \nu \dot{\alpha} \nu \theta v \pi \alpha \dot{\alpha} \tau \omega \nu \pi \rho \circ \varepsilon \kappa \theta \varepsilon \dot{\varepsilon} \nu \nu \tau \alpha \varsigma \dot{\varepsilon} \nu-$

## CRITICAL APPARATUS:

Abbreviations:

| S | Şahin (1987) |
| :--- | :--- |
| F | readings attributed to French but not followed by Sahin (1987:140) |
| W | readings attributed to Williams by French, same place or in private letter |
| H | author. |

All words which are restored and which are not accounted for below come from the text given by Şahin (1987:137-140).
L. 3: $[\mathrm{A} \dot{\mathrm{u}}] \rho \eta \lambda \lambda i \omega \nu$ (sic) $\mathbf{S}$, the double spelling of $-\lambda \lambda-$ in $[\mathrm{A} \dot{u}] \rho \eta \lambda \lambda i \omega \nu$ probably reflects the plural $\mathbf{H}$.

ох $\lambda \varepsilon \hat{\imath} \nu \dot{v} \mu \varepsilon \hat{\varepsilon} \nu \mu \eta ́ \tau \varepsilon \tau \grave{\alpha} \varsigma \pi o ́ \lambda \varepsilon \iota \varsigma ~ \kappa \alpha \tau \alpha \lambda \varepsilon i \pi о \nu \tau \alpha \varsigma \pi о \rho-$

 $\lambda \alpha \mu \beta \dot{\alpha} \nu \varepsilon เ \nu \kappa \alpha i ̀ \tau[o u ̀] \varsigma \beta o v ̂ \varsigma ~ \kappa \alpha \tau \grave{\alpha} \kappa \alpha \iota \rho o ̀ \nu \chi \omega \rho i \varsigma ~ \pi \alpha ́ \sigma \eta \varsigma \varsigma ~ \dot{\varepsilon} \rho \gamma о \lambda \alpha-$



## Authentication of document 1

12
[ $\kappa \alpha i ̀ ~ \varepsilon ̇ \sigma \phi \rho \alpha ́] \gamma \iota \sigma \alpha \nu$ M. Aujp. Z $\omega \sigma \iota \mu о \varsigma, ~ M . ~ A \dot{v} \rho$. Торкоио́тоৎ,

[M. A] $\dot{\imath} \rho . \mathrm{T}[-\cdots-]^{*} \pi \rho o ̀ ~ v a c ~ к \alpha \lambda$. vac.

## Document 2

14
$\mu \varepsilon ́ \rho o \varsigma ~ \varepsilon ̇ \pi \iota \sigma \tau о \lambda \hat{\eta} \varsigma \mathrm{~A} \dot{\nu} \rho$. Ф८入o-
[кирíov ह̀ $\pi \iota \tau \rho o ́ \pi \pi o v] \cdot$ Aurelius Philocyrius C. Pompeiano Tranquil[lo]
16 [-… - pleto praecipias miliarika colonis dominicis pro a[...]
[- . . . - vica]nis solvi quascumque in transferendis fiscis[....]
[- - . - domi]nicis praestiterint sicuti et de iis ex ipsa re iudi[cabis?]
[- - - - - e]t rel(iqua). vac.

## Document 3

[-- -- $\tau] \iota \nu \grave{\alpha} \varsigma ~ ن \mu \varepsilon i \varsigma ~ \alpha i \tau \iota[\hat{\alpha} \sigma \theta \varepsilon] \pi \lambda \eta \mu \mu \varepsilon \lambda o \hat{v} \nu \tau \alpha \varsigma \pi \alpha \rho \grave{\alpha} \tau \grave{\alpha} \theta \varepsilon i \alpha \alpha$
L. 11: $[\dot{\alpha} \nu \alpha \delta i] \delta o \sigma \theta \alpha \iota \mathbf{W}$; after rescripsi a small $M$ clearly visible in photo $\mathbf{H}$.
L. 12: $[\kappa \alpha \dot{i} \pi \alpha \rho] \eta \hat{\eta} \alpha \nu \mathbf{S}$, $[\dot{\varepsilon} \sigma \phi \rho \alpha ́] \gamma \iota \sigma \alpha \nu$ (without $\kappa \alpha i) \mathbf{W}$; $] \gamma \iota \sigma \alpha \nu$ appears clearly on photo $\mathbf{H}$.
L. 16: pleto $\mathbf{W}$; miliarica $\mathbf{W}$, in the sense 'the money for the miles to be paid to the villagers in the respect of the wagons which ... 'summarising $\tau o ̀ \nu ~ \mu \tau \sigma \theta \partial ̀ \nu ~ \tau o ̀ \nu ~ \dot{\varepsilon} \phi ' \dot{\varepsilon} \kappa \alpha \dot{\alpha} \sigma \tau \omega \tau \omega \hat{\omega} \nu \mu \varepsilon i \lambda i \omega \nu$ in 11. 8-9.
L. 17: [?sarci]nis S.

Ll. 18-19: iudi[care | tibi placebit] W.
L. 19: et rel(iqua) $W$.
L. 20: 'The traces do not allow $[\beta o v \lambda \hat{\eta}] \iota$ ' $\mathbf{F}$; $[\ddot{\alpha} \rho \chi] \underline{\rho} \varphi \underset{\sigma}{ } \mathbf{H}$ based on photo.
L. 21: [ $\dot{\alpha} \nu \alpha \gamma \nu o u ̀ \varsigma] ~ S,[\dot{\alpha} \nu \dot{\varepsilon} \gamma \nu \omega \nu] \mathbf{H}$.

L1. 21-22: $\dot{\varepsilon}|[\pi i \tau \tau \hat{\omega} \ldots \tau] \iota \nu \grave{\alpha} \varsigma \mathbf{S}, \check{\varepsilon}|[\mu \alpha \theta o \nu \dot{\omega} \varsigma \sigma \tau \rho \alpha \tau \iota \omega \tau \alpha \varsigma \tau] \iota \nu \grave{\alpha} \varsigma \mathbf{H}$.
L. 22: $\alpha i \tau \iota[\hat{\alpha} \sigma \theta \alpha l]$ S, $\alpha i \tau \iota[\hat{\alpha} \sigma \theta \varepsilon] \mathbf{H}$.

 $[\rho \alpha \beta \alpha i \nu \varepsilon \tau \alpha \iota \tau \grave{\alpha}] \theta \varepsilon i \alpha \alpha \gamma \rho \alpha ́ \mu \mu \alpha \tau \alpha, \overleftarrow{\omega}[\sigma \tau] \varepsilon \tau \alpha v ิ \tau \alpha \pi \rho o \tau \varepsilon \theta \hat{\eta} \nu \alpha \iota$ ở $\mu o ́ \nu o \nu$
 [ $\tau \grave{\varsigma} \varsigma ~ \chi \rho o ́ \nu o v ~ \phi \alpha \nu \varepsilon \rho \omega \tau] \alpha ́ \tau \omega ~ \pi \rho о \tau \iota \theta \varepsilon ́ \nu \alpha \iota ~[\tau o u ̂ ~ \delta] ~ \eta ́ \mu о v ~ \chi \omega \rho i ́ \varphi ~ \pi \rho o ̀ \varsigma ~ \tau o ̀ ~$



## Document 4

 $s$ (upra) $s$ (criptum) quid
[-- . . . . . . . . . . m]i domine. frater et collega
[- - . . . - . . . - - - ]oque colonos dominicos
[- -- -- - - - - - - - - $]$ cum fieri prohibeas

## Document 5



36
[--- -- -- -- -- -- -- - - - - $] \varepsilon \iota \nu ~ \sigma \tau \alpha \tau \iota \omega \nu \alpha \rho[\iota о----]$



40

[-- .-. -- .-. -- - -.


L. 23: $\left[\pi \rho \circ \sigma \tau \alpha \dot{\gamma} \gamma \mu \alpha \tau \alpha \kappa \alpha \theta^{\prime} \dot{v} \mu\right] \hat{\omega} \nu \mathbf{H}$.

L. 25: ' $\hat{\dot{\omega}}[\delta] \varepsilon$ does not suit the space available (see drawing)' $\mathbf{F} ; \ddot{\omega}[\sigma \tau] \varepsilon$ which is faintly legible in drawing $F$.
 $\chi \omega \rho i \varphi \kappa \tau \lambda . \mathbf{F}$.
 $\tau о ⿱ ㇒ t \omega \nu \kappa \alpha \grave{\imath} \tau \hat{\omega} \nu \pi \lambda \eta \mu] \mu \varepsilon \lambda o v ́ v \tau \omega \nu{ }_{\kappa}[\alpha \dot{\imath} \tau \hat{\omega} \nu] \dot{\alpha} \sigma \varepsilon \beta o v ́ \nu \tau \omega \nu$ T. Hägg and $\mathbf{H}$.
L. 30: [? $\dot{\varepsilon} \pi \iota \sigma \tau о \lambda \grave{\eta} \mathrm{~A} \dot{\rho} \rho . \Phi \iota \lambda о]_{\kappa v \rho i o v ~} \mathbf{S},[\mu \varepsilon ́ \rho о \varsigma ~ \dot{\varepsilon} \pi \iota \sigma \tau о \lambda \hat{\eta} \varsigma \Phi \iota \lambda о]_{\kappa v \rho i o v ~}^{\mathbf{H}}$.
L. 39: $\mid \mathrm{A} \dot{v} \rho$. Фiлокирí]ov $\mathbf{H}$.


 [ $\tau \alpha \pi о \iota \eta ́ \sigma \eta \tau \varepsilon,-\cdots---\mu \varepsilon \tau \alpha] \pi \varepsilon \mu \phi \theta \varepsilon ́ v \tau \varepsilon \varsigma \kappa о \lambda \alpha \sigma \theta \dot{\eta} \sigma \varepsilon \sigma \theta \varepsilon$. vac

## Document 6




 $\dot{\alpha} \nu \tau i \gamma \rho \alpha \phi[o \nu \dot{\varepsilon} \pi \iota \sigma \tau(\circ \lambda \hat{\eta} \varsigma) \dot{\alpha} \nu \theta(\nu \pi \alpha \dot{\alpha} \tau \sigma v) \kappa \alpha \grave{\imath} \tau \grave{\alpha} \theta \varepsilon i \alpha \alpha] \rho \dot{\alpha} \mu \mu \alpha \tau \alpha \dot{\varepsilon} \nu \nu \dot{\varepsilon} \pi \iota \sigma \eta \mu о \tau \alpha ́-$




## Dedication of monument

 Ai $\mu \lambda$ -


 $\mathrm{T} \alpha \kappa \iota \nu[\varepsilon ́ \omega \nu]$

Tentatively restored text for Document 3:
$19 \dot{\alpha} \nu \tau i \gamma \rho \alpha \phi o \nu \dot{\varepsilon} \pi \iota \sigma(\tau o \lambda \hat{\eta} \varsigma) \dot{\alpha} \nu \theta(v \pi \alpha \dot{\alpha} \tau o v)$ Г $\alpha o v i ́ o u ~ T \rho \alpha \nu \kappa u ́ \lambda[\lambda o u] \cdot v a c$

 $[\mu \alpha \theta o \nu \dot{\omega} \varsigma \sigma \tau \rho \alpha \tau \iota \dot{\omega} \tau \alpha \varsigma \tau] \iota \nu \grave{\alpha} \varsigma \dot{v} \mu \varepsilon i \varsigma \varsigma \alpha i \tau \iota[\hat{\alpha} \sigma \theta \varepsilon] \pi \lambda \eta \mu \mu \varepsilon \lambda o v ̂ \nu \tau \alpha \varsigma \pi \alpha \rho \grave{\alpha} \tau \alpha ̀ \theta \varepsilon i \alpha$


 $[\dot{\nu} \mu \hat{\imath} \nu \rho \nu \gamma \chi \omega \rho \hat{\omega}, \dot{\alpha} \lambda \lambda \grave{\alpha}] \kappa \alpha \grave{\imath} \pi \rho о \tau \rho \varepsilon ́ \pi о \mu \alpha[\iota \cdot ~ o \dot{v}] ~ \mu o ́ \nu o \nu \nu \hat{\nu} \nu, \dot{\alpha} \lambda \lambda \grave{\alpha} \kappa \alpha \grave{\imath} \delta \iota \grave{\alpha} \pi \alpha \nu$ -

L. 47-47: $\kappa \varepsilon \kappa[\varepsilon] \lambda \varepsilon v \kappa \varepsilon i \nu \alpha \nu \nu \kappa \alpha \tau \alpha \sigma \chi \varepsilon \mid \theta \hat{\eta} \nu \alpha \iota$ S; interpreted as 3rd pl. plur. perf ? SEG; $\kappa \varepsilon \kappa[\varepsilon \mid \lambda \varepsilon v \kappa \kappa \varepsilon \nu \check{\alpha} \nu$ $\kappa \alpha \tau \alpha \sigma \chi \varepsilon \mid \theta \hat{\eta} \nu \alpha t$ (?); cf. Athanasius Theol., De decretis Nicaenae synodi, 41, 15, H.
L. 53: $\pi \dot{\chi} \backslash\{\eta \tau \varepsilon] \mathbf{H}$.
L. 57: $[\delta \eta \mu \alpha \rho \chi о \dot{v} \nu] \tau \omega \nu$ W.

|  |  |  |
| :---: | :---: | :---: |
|  |  |  |

## Translation

## Document 1:

(II. 1-3) Imperator Caesar Marcus Aurelius Antoninus Pius Augustus Parthicus Maximus Britannicus Maximus, to the people of Takina through the Aurelians Andronicus and Hilarianus. (1I. 4-8) My procurator and freedman shall take every care that the soldiers neither proceed in advance on the pretext of the most illustrious proconsuls and harass you nor leave the towns and ravage the fields. (Il. 8-11) You will also have the assistance of this same person in receiving the set rate for wagons per mile and that the oxen are given back in time to you without any dispute. (ll. 11-12) I have signed. I, Ofillius Theodorus, have controlled.
Authentication of document 1 :
(II. 12-14) [The following sealed (this document)]: Marcus Aurelius Zosimus, Marcus Aurelius Torquatus, Marcus Aurelius Zeth[us, Marcus Aurelius] Callinicus, Marcus Aurelius Gemellus, Marcus Aurelius Euplus, [Marcus A]urelius T[---] days before the first of [---].

## Document 2:

(II.14-19) Part of the letter from Aurelius Philo[cyrius, procurator.] Aurelius Philocyrius to Pompeianus Tranquillus, greetings. [-- -] that you instruct that the imperial peasants [-- $]$ per mile (?) [-- $]$ pay for whatever support they have given in conveying to the fiscus [-- ] as you yourself [can] judge about them (or this?) from the case itself [-- ].
Document 3 (following the tentatively restored text given separately above):
(II. 19-29) Copy of a letter of proconsul Gauius Tranquillus.
'Gauius Tranquillus, proconsul, to the magistrates and people of Takina, greetings. I read your decision and the imperial rescript, and I was upset to learn that you accuse some soldiers of taking action against you acting in defiance of the imperial instructions. Since you requested from me what you already were entitled to without this permission, and especially because the imperial letter is being violated, I not only permit, but I also urge you to publish it, not only for the present, but to have it displayed at all times in the most conspicuous place of your village so that everybody -including the disobedient, defiant and impious soldiers - shall be informed about what has now been prescribed.' I pray for your wellfare.
[The texts of documents 4-6 survive only in fragments and no coherent translation can be given.]
Dedication of monument:
(II. 54-57) This [stone] stele was raised when Iunius Marcus Concessus Aemilianus was proconsul. [Three names, all including Aurelius follow.]
[...] for [Aurelius Dio]timus, the keeper of records of the Takinians.

## 5) GENERAL COMMENTARY

## a) Range and characteristics

The dossier of official correspondence recorded in Takina confirms in many ways earlier conclusions which have been worked out in theory but which it has not been possible to support with direct evidence. This applies to the relationship between imperial procurators and proconsuls, the influence of procurators upon military commanders and the permission to publish imperial decisions and the reasons for doing so. Of general administrative interest are the names of two formerly unknown proconsules Asiae.

In contrast to the documents of Part I, A, it is characteristic that the approaches of the Takinians to the authorities have been omitted from the epigraphic monument. This includes both the petition which Andronikos and Hilarianos presented to Caracalla on their behalf and the collective $\psi \dot{\eta} \phi \iota \sigma \mu \alpha$ referred to by the proconsul Tranquillus (1. 21). ${ }^{1}$

The letters of the freedman procurator, Philocyrius, are not answered. In the inscription they are both proof of his enterprise and serve to introduce two of the ensuing documents (nos. 3 and 5). Philocyrius' letters are both written in Latin, a feature which reveals their internal character.

The sheer number of documents also show that the Takinians were at pains to include and involve the full range of authorities in order to come to grips with their problems. And in this they succeeded in a singular way. The documents seem to have been entered in chronological order.

## b) The constituent documents

## General survey

At the head of this long inscription (11. 1-14) is a subscriptio issued by Caracalla in 212213. ${ }^{2}$ The subscriptio is addressed to the two representatives Aurelius Andronicus and Aurelius Hilarianus. ${ }^{3}$ The people of Takina constituted an estate administered by an imperial procurator and freedman; in three of the documents his name is given as Aurelius Philocyrius, and is to be identified with the procurator Philocurius of Sülümenli ( $=$ Frend 1956:47, Il. 30 and 33; this part of Sülümenli is datable to 213).

Two statements of Philocyrius are included. The first (document 2, 11. 14-19) is a letter to the proconsul Asiae, Claudius Pompeianus Tranquillus, the second (document 4, 11 .

[^69]30-34) probably another extract of a letter (or a less formal notice) to an unidentified Pacuvius Aimilianus. Four further documents are included: a letter (document 3, 11. 1929) from the proconsul Asiae, Claudius Pompeianus Tranquillus to the people of Takina, a letter (document 5, 11. 34-45) from Pacuvius Aimilianus to the magistrates of Takina, a second letter (document 6, 11.46-53) to the magistrates of Takina by a unidentified sender, and finally a statement (document 7, 11. 54-57) recording that the inscription has been set up.

## Document 1

In comparison to the decisions given in Dagis, Skaptopara and Aragua Caracalla's subscriptio is very straightforward. It is aimed at the procurator who is identified by rank and standing ( $\dot{\pi} i \tau \rho \circ \pi \circ \varsigma$ and $\dot{\alpha} \pi \varepsilon \lambda \varepsilon u ́ \theta \varepsilon \rho \circ \varsigma$ ) but whose name is not given (which in fact is in keeping with general practice ${ }^{4}$ ). It is important to take notice of the fact that the emperor chooses to approach the problem through the procurator. The contrast is again with Skaptopara and Aragua where reference to the governor is to be taken as the ruling principle. As in the case of the imperial estate Saltus Burunitanus the problems aired in Takina are to be solved at the procuratorial level, even if in this instance they directly involve the proconsul. This further underscores the detached nature of the imperial estates. To extend further the contrast with Skaptopara and Aragua, it is of course noteworthy that the libellus is left out of the dossier. This prevents us from assessing the full scope of the problem, but it probably also tells us how closely the libellus corresponded to the petitioners' wishes; possibly they found the official documents to be of greater weight and value than their own petition. From this point of view Takina is a parallel to Tabala and Euhippe, if even much richer in administrative details.

Harassment by soldiers on the pretext of the imminent presence of the proconsul Asiae instigated the petition and the subscriptio. Soldiers had left the cities and ravaged the countryside, requisitioning carts and oxen without giving the prescribed compensation. It is likely that the yearly assize tour is meant by the phrase 'on the pretext of the illustrious proconsuls'. This followed a set scheme which was reiterated yearly and which for the assize centers Sardis, Apamea, Synnada and Miletos is documented by an extensive if elusive inscription (cf. Habicht 1975 and Burton 1975). How the proconsuls governed their provinces and acted when criss-crossing their provinces was a theme which occupied the lawyers active under the reign of Caracalla. In Digesta 1. 4, 5 (Ulpianus, De officio proconsulis liber primus) a rescript issued by Caracalla and his father goes: Observare autem proconsulem oportet ne in hospitiis praebendis oneret provinciam, ut imperator noster cum patre Auficio Severiano rescripsit. ${ }^{5}$

[^70]
## The authentication of the subscriptio

The signature of the emperor's 'ghost writer', Ofillius Theodorus, concludes the subscriptio (ll. 11-12). This document is in turn authenticated by the following (11. 12-14) [ $\dot{\varepsilon} \sigma \phi \rho \alpha$ ] $\gamma \iota \sigma \alpha \nu$ and the names of seven witnesses, all Marci Aurelii. This authenticated copy was in turn brought before the proconsul Tranquillus (1.21). By itself the authentication does not constitute a document.

## Document 2

As the subscriptio was directed to the imperial procurator heading the estate, some reaction by him was to be expected (1l. 14-19). This follows in an extract of a letter ( $\mu \varepsilon ́ \rho o \varsigma$ $\dot{\varepsilon} \pi \iota \sigma \tau o \lambda \hat{\eta} \varsigma)$, written in Latin and addressed to the ruling proconsul Asiae, Claudius Gauius Tranquillus. ${ }^{6}$ It may be an indicator of the procurator's comparatively low standing that his letter is only given as an extract; ${ }^{7}$ however, it seems that the letters of Philocyrius function as transitions or introductions to other documents. The letters of Cl . Gauius Pompeianus Tranquillus, Pacuvius Aimilianus and the unidentified person in 1.46 (i. e. docs. 3, 5 and 6) are all given in extenso. Despite the damage it is possible to establish that the extract is an undisguised appeal to the proconsul that he should see to it that the soldiers pay for transport and whatever else that has been offered by the coloni dominici. Again these words seem to be in keeping with the general rule that such letters should enforce administrative principles, and not go into the details of single events.

## Document 3

The letter of the proconsul Tranquillus to the magistrates (?) and people of Takina, concerns the right to publish the rescript as an inscription. In his response Tranquillus refers both to a decision, $\psi \dot{\eta} \phi \iota \sigma \mu \alpha$, taken by the council and the imperial rescript. No $\psi \dot{\eta} \phi \iota \sigma \mu \alpha$ is recorded in the dossier. Tranquillus may be referring to the libellus by this word; in that case we must expect that the libellus was agreed upon as a decision taken by the council of Takina. It is, however, apparent from the contents of this letter that the Takinians must have made some kind of approach the proconsul. One may suggest that when the council debated whether to perpetuate the subscriptio as an inscription, some clever head doubted if it was in their power make such a decision (cf. 1. $\left.24[\dot{\varepsilon} \nu] \dot{\varepsilon} \xi \circ v \sigma i \not q \varepsilon \chi_{\chi} \chi \varepsilon \tau \varepsilon\right)$ and had the question transferred to the proconsul. Thus explained, the $\psi \dot{\eta} \phi \iota \sigma \mu \alpha$ refers to this decision and removes the letter's apparent lack of context. ${ }^{8}$

## Document 4

The status of the following document is uncertain. Unquestionably it is a dispatch from the procurator, Aurelius Philocyrius to his superior, Pacuvius Aemilianus (spelt Aimilianus). ${ }^{9}$

6 The extracts - apart from the $\mu$ ќ $\rho o \varsigma$-tag of doc. 2 (1. 14) - are also marked by the omission of the greetings (contrast docs. 3, 5 and $6,11.20,34$ and 46 respectively).

This argument is not without its own problems, as the letter of Pertinax in Tabala also is given as an extract.

Cf. Oliver (1954:163-7). For a similar consideration of a governor's discussion of a city decree, cf. Wörrle (1988:31-3), who maintained that M. Flavius Aper responded to a $\psi \eta \dot{\eta} \phi \iota \mu \alpha$ through a subscriptio.

The sequence domine frater et collega cannot refer to the same person and must consequently be divided: domine. Frater et collega. This frater et collega is an unknown third person (Williams).

Roman officials used letters very freely - especially among colleagues - so it is likely that these lines also give an extract. ${ }^{10}$ This is supported by the $s$ (upra) $s$ (criptum)-passage at the start of the main body. A passage also imparts th fact that Philocyrius briefed his colleague on the events and the decisions taken, asking him to put a stop to such conduct (1.33 prohibeas). From the mere 12 words that are left intact, it is hard to pinpoint both the particular position of Pacuvius and the finer details of the correspondence. But as the next document (document 5) is a letter emanating from the same Pacuvius, it will also give some clues to his position, even if this part too, is much damaged.

## Document 5

is addressed to the magistrates of Takina; it refers to a letter of Aurelius Philocyrius, and the word stationarius can be read. Moreover, two verbs in the 2nd person plural occur (ll. 37 and 45: $\dot{\alpha} \gamma \nu \circ \hat{\eta} \tau \varepsilon$ and $\kappa о \lambda \alpha \sigma \theta \dot{\eta} \sigma \varepsilon \theta \varepsilon)$. The last verb cannot be meant for the Takinians, they would under no circumstances put up an inscription referring to their impending punishment. ${ }^{11}$ But ll. 34-45 constitute rather a single document incorporating a letter for the information of the Takinians (cf. 1. $37 \mu\rceil \grave{\eta} \dot{\alpha} \gamma \nu o \hat{\eta} \tau \varepsilon$ ). From the contents Pacuvius appears as the commander of the soldiers, but whether he had a purely military rank (such as praefectus or tribunus) or fiscal post (such as a procurator fisci) with soldiers attached to him cannot be unequivocally decided.

## Document 6

The final document is the most puzzling as it seems to be a replica of doc. 3; i. e. a letter to the magistrates of Takina allowing and urging them to display the imperial letter and other parts of the correspondence so that they may obtain redress. The identity of the sender is not preserved. Following the parallel in doc. 3, it should have been issued by a proconsul. But if we take into account the liberal and persuasive formulations of Tarquillus' letter, it seems extraordinarily pedantic to apply for such a permission once more. The explanation may be hidden in chronology, succession or perhaps a very explicit and inescapable order to do so.

[^71]
## 7) DETAILED COMMENTARY

## DOCUMENT 1

a) Epigraphic texts rendering imperial subscriptiones

The inclusion of an imperial subscriptio adds Takina to a small but important group of epigraphic texts. Williams (1986) has collected and presented the texts which shed light on the libellus-procedure. A complete list does not exist. A survey of subscriptiones to provincial communities, associations and local magistrates recorded by inscriptions and papyri is given by Mourgues (1987:82, n. 24). For the sake of reference I reproduce the list given by Williams, with Takina inserted.

1) Aphrodisias $=$ Reynolds (1982, doc. 13), Octavian (?)/ Augustus, 38
B. C. (?)
2) Smyrna $1=$ I. Smyrna II:1, no. 597, Antoninus Pius, 139
3) Smyrna 2 = I. Smyrna II:1, no. 598, Antoninus Pius, 150
4) Saltus Burunitanus, Commodus, 181
5) Sacrae litterae of Septimius Severus = Jones (1984), May 31, 204.
6) Rome $=$ IGUR I, 35 (cf. Williams 1986:191-4), Caracalla and Geta (?), 211
7) Takina $=$ EA 10 (1987) 133-42, Caracalla 212-213
8) Skaptopara, Gordianus III, 238
9) Aragua, Philippus Arabs and Severus Philippus, 247-249
10) Baetocaece $=I G L S$ VII, 4028, Valerianus, Gallienus and Saloninus, 258

Takina most decidedly deserves its place among these inscriptions on account of its two unique features: the subscriptio written in Greek and the subject of recognovi given separately.

## b) The language of composition for the subscriptio

On the basis of the evidence from the inscriptions listed above the rule has been formulated that imperial subscriptiones were written in Latin, notwithstanding the language of the petition. As Takina is given in Greek this principle must be reexamined. Two facts must be noticed at the outset: the imperial signature, Rescripsi (1. 11), is none the less given in Latin, as are indeed the extracts of the two letters of Aurelius Philocyrius (documents 2 and 4). This should rule out any explanation to the effect that the community was completely foreign to Latin etc.

The only approximate parallels to Takina, are the inscriptions giving a Greek rendering of the sacrae litterae of Septimius Severus and Caracalla (cf. no. 5 above). This pronouncement is known from several sources; there can be no doubt about its Latin original as it is extant in seven copies. The special feature of the sacrae litterae is that it is also
known in different Greek versions. ${ }^{12}$ At present there seems to be general agreement that the sacrae litterae are a subscriptio. ${ }^{13}$ Mourgues (1987:80, n.12) concluded from the divergences of the Greek translations that there never was an official translation of subscripts. If we compare this judgment with Takina, this may well prove to be right and may account for the puzzling fact that the Takinians twice applied for the right to have the pronouncement posted. That is to say that the applications were not quite as matter of fact as the impression they leave. To hypothesize on this topic further, will at present probably only amount to mere speculation.

## 

 11th, 212 and Caracalla's adoption of the title Germanicus Maximus in October 213 give the outer limits for this subscriptio. The parameter of Constitutio Antoniniana is justified because all names but four encountered in the inscription include Aurelius; this is particularly noticeable in the parts giving the authentication and dedication.

Caracalla was born in Lugdunum, April 4, probably in 188, as the eldest child of Septimius Severus and Julia Domna; at birth he was given the name Lucius Septimius Bassianus. The fictitious adoption among the Antonines took place in 196, whence he carried the name M. Aurelius Antoninus. The nickname Caracalla was adopted after the German campaign of 213, from his habit of wearing a Gallic cloak. This name occurs only in literary sources, never in the numismatic and papyrological ones. He became Caesar and Imperator (the two go together) in 196, Imperator destinatus in 197 and Imperator Caesar M. Aurelius Antoninus Augustus in 198. This remained his most common appellation until the death of his father, February 4, 211.

12 Jones (1984) surveys the different inscriptions: 1-2) PAROS - A. Wilhelm, JÖIA 3 (1900) 75-8, this consists of two stelae, one giving the Latin original, the other a 'faithful' Greek translation; 3) SATALA - P. Herrmann, Chiron 7 (1977) $364-5=$ TAM V:1, 607, this gives part of the Latin text, which already had been published by L. Robert, Villes d'Asie Mineure ${ }^{2}$, Paris 1962, p. 281; 4) MIRTAZ - T. Drew-Bear, Chiron 7 (1977) 355-63, stele giving almost the complete Latin text; 56) ANCYRA - L. Robert, BCH 102 (1978) 432-7, this gives the Latin text and a Greek translation. The Greek translation differs from the one from Paros, and the last line giving the date is omitted for both versions; 7-8) EPHESUS - D. Knibbe and R. Merkelbach, ZPE 31 (1978) = I. Eph. II, 207 and 208, two fragments of different inscriptions giving the Latin texts; 9-10) C. P. Jones, Chiron 14 (1984) 93-9, who proved that an inscription published by A. Reinach, Revue épigraphique 1 (1913) 165-89, esp. 173-6, in fact was a Greek version of the sacrae litterae; further that the seventeen letters recognizable in a squeeze originating in Yalvaç, Pisidian Antioch, and given by D. M. Robinson to The Institute for Advanced Study, Princeton, in fact constituted another Latin copy of the sacrae litterae.

Because of the many Latin copies, the text is virtually established: Videris nobis senatus consultum ignorare, qui (no.6: quod) si cum peritis contuleris, scies senatori populi Romani necesse non esse invito hospitem suscipere. Datum pri(die) Kal(endas) Iun(ias) Romae, Fabio Cilone et Annio Libone consulibus. The Greek text is basically the one found at Paros (no. 2), divergencies in Ancyra (no. 6) are set in 0: $\delta o \kappa \varepsilon i ̂ \varsigma ~ \dot{\eta} \mu \varepsilon i ̂ \nu ~ \tau o ̀ ~ \delta o ́ \gamma \mu \alpha ~ \tau \hat{\eta} \varsigma ~ \sigma v \gamma \kappa \lambda \eta \dot{\eta} \tau o v \dot{\alpha} \gamma \nu 0 \varepsilon i ̂ \nu$, ôऽ (ô, presumably


 $i \pi \alpha \dot{\alpha} \tau o \varsigma$ (this sentence omitted in Ancyra).

Cf. Mourgues (1987:81, n. 18). Williams (1986:193-8) reached this conclusion on the basis of diplomatic form, Honoré (1981:102) on the basis of style, and Coriat (1985:94-5) on the basis of the vague expression of litterae.

His gentilicium, Aurelius, is generally abbreviated as here or Aurel. Pius is attested from 198; its Greek equivalent, Evi $\sigma \varepsilon \beta \dot{\eta} \varsigma$, only from 201. The title Parthicus maximus, associated with Septimius Severus' conquest of Ctesiphon in 198, was not officially assumed by Caracalla until after the death of his father (there are very few examples dating from 198 to 211). Britannicus maximus is connected with the victory of Septimius Severus, Caracalla and Geta over the Caledonians in 209. On this occasion Geta was proclaimed Augustus and all three Britannici maximi. For Caracalla the attestation of Britannicus maximus is immediate; Parthicus maximus and Britannicus maximus are regularly linked in the inscriptions after 211. The adoption of Germanicus maximus should be attributable to his penetration of hostile territory in August 213 and appears in the Acta Fratrum Arvalium of October 6, 213 (CIL VI, 2086, 1. 24 = ILS I, 431). Somewhat disturbing is the appearance of Germanice max(ime) $d(i) t(e) s($ envent $)$ ! in the same record, but on the dates of May 17, 19 and 20 (1.17). ${ }^{14}$
L. 3 T $\alpha \kappa \iota \nu \varepsilon \hat{v} \sigma \iota \nu$ : Our knowledge about the town Takina is due mainly to an inscription which has been known for quite some time (CIG III, 3956b and the addenda et corrigenda p. 1106; = IGRR IV, 881; see also Thomasson 1984:233, no. 168). This records both an embassy to the emperor Commodus by a citizen Tryphon, son of Apollonides, and his funding of baths out of the dowry intended for his deceased daughter Ias - and eventually for his second daughter, Basilo, as the original sum proved inadequate. The inscription was put up under the joint reign of Septimius Severus, Caracalla and Geta. ${ }^{15}$

To the east, Takina and its territory must have verged on the imperial estate whose existence is established by boundary stones which all carry the same extract of an imperial letter from Claudius (cf. Bean 1959:85-88, no. $30=$ IGRR III, $335=$ OGIS II, $538=$ SEG XIX, $765=$ Smallwood 1967:112-3, no. 387; for two further examples cf. Robert 1960:596). ${ }^{16}$ This inscription says that all land, except a fifth part, to the left of it - which in less ambiguous terms must be the west - belongs to the village of Tymbrianassos, the property of the emperor Nero Claudius Caesar Augustus Germanicus; the odd fifth part belonged to the people of Sagalassos. ${ }^{17}$ This estate is a very likely candidate for the imperial domain alluded to in our inscription (cf. 11. 4, 16, 32 and 39); and its west border must in turn have constituted the eastern border of the Takinian territory.

At this point it is relevant to discuss whether the estate was meant to be included in the address of the subscriptio or not. Nothing is said of the domain, either in the address of this subscriptio or those of the two proconsular letters. The combination of letters to the magistrates and council of a town and responses of a procurator in charge of the imperial

14 For the titulature of Caracalla and Geta, see the excellent study of Mastino (1981); see also RE II (1896) 2437 and 2447, s. v. Aurelius, no. 46.

CIG had originally the reading (1.7) $\tau \hat{\omega} \Lambda \alpha \kappa \iota \nu \varepsilon ́ \omega \nu \nu \dot{\eta} \mu \omega$; this was later corrected to T $\alpha \kappa \iota \nu \varepsilon ́ \omega \nu$, a reading which was confirmed by Smith (1887:213-3, no. 12) and followed by Ramsay (1894:295-7 and 329-30, no. 138) when he described the town.

The discovery of three copies of the same text has made its restoration virtually certain. I therefore reproduce it here without the use of square brackets and divisors which would have given a distorted impression of the certainty of the text:



 $\Sigma_{\varepsilon} \beta \alpha \sigma \tau \sigma \hat{v}$ Г $\varepsilon \rho \mu \alpha \nu \iota \kappa 0 \hat{v}, \dot{\varepsilon} \nu \dot{\hat{\eta}} \kappa \alpha \grave{\imath} \pi \varepsilon ́ \mu \pi \tau o \nu \Sigma \alpha \gamma \alpha \lambda \alpha \sigma \sigma \varepsilon ́ \omega \nu$.

See Bean (1959:85-9) for identification and the geographical location of the village.
possessions of the region leaves a somewhat confused picture which at this stage is hard to sort out. In the dossier the emperor's instruction is taken up by the imperial freedman and procurator, Aurelius Philocyrius. He is, as already stated, known from 1. 30 of Sülümenli in a passage which is exactly dated to October 11,213. Here 1. 39 probably identifies his procuratela as (Aug. lib) procurator Phrygiae. As in Saltus Burunitanus, the emperor chose his representative closest at hand to handle the affairs, i. e. the procurator, rather than acting through the proconsul. ${ }^{18}$ Apparently this did not create any misunderstandings, and it can indicate that the estate centered in Tymbrianassos was fragmented and lay partly within the territory of Takina. ${ }^{19} \mathrm{We}$ must then propose that the presentation of the petition to the emperor was part of a joint venture of the people of Takina and the estate of Tymbrianassos. It is, however, known from Phrygia that the central villages of the imperial domains in the latter part of the 3rd century developed into independent towns and acquired their own councils. ${ }^{20}$
 effects of the Constitutio Antoniniana was the sudden and massive adoption of the emperor's nomen gentile by the citizens created by the ruling. The date of Constitutio Antoniniana has been, and still is, a topic of much debate; a discussion which cannot be entered at length on this occasion. ${ }^{21}$ The sudden flow of Marci Aurelii/ Aurelii has in turn - partly - been used to control or correct the date given by P. Giessen and Cassius Dio (77. 9) and - partly - to examine whether it was possible to trace a significant distinction between the citizens calling themselves by both praenomen and nomen gentile (i. e. Marcus Aurelius) on the one hand and on the other those only known as Aurelius. As for the date, Herrmann's article (1972) is particularly valuable. He analysed the evidence of

The systematic development of agricultural domains into urban territories with the main village as the new, urban center, was a policy much favoured by the emperors in the last half of the third century according to Strubbe (1975, esp. p. 249). He gives Soa, Ipsos, Metropolis and Eulandra (with the possible addition of Polybotos) as examples from Central Phrygia. A similar development could have happened at some earlier time for the estate which in the middle of the first century had Tymbrianassos as its center. It is also conceivable that through the following 160 years there occured a shift of executive focus. The distance between the places of discovery, Düver and Yarisli, and the administrative centers, Tymbrianassos and Takina, is not great (ca. 4-5 kilometers). The motive for this development as suggested by Strubbe is interesting; and his theory gives a completely new context for the growth of imperial estates, i. e. a bold plan for urbanizing former tribal areas.

Cf. here Saltus Burunitanus, where there is no mention of the proconsul, which according to the editors should have been the Dienstweg. The procedure followed here clearly shows, however, that such a petition could be accepted, I would say more or less at the emperor's own discretion. In Ağa Bey Köyü and Araguna, the petitioners are again at pains to underline that they have tried all routes open to them before approaching the emperor, including the proconsul or his substitute.

Cf. the text from Düver (n. 16) which suggests something similar for the fifth part that belonged to Sagalassos ( $\dot{\varepsilon} \nu \hat{\eta}$ र $\alpha \grave{i} \pi \varepsilon_{\dot{\varepsilon} \mu \pi \tau o \nu} \Sigma \alpha \gamma \alpha \lambda \alpha \sigma \sigma \varepsilon^{\prime} \omega \nu$ ) Similar complaints from Tabala and Euhippe were on the provincial level handled by the proconsul. For the more up-to-date contributions, cf. Millar (1962), Robert (1964), Gilliam (1965), Herrmann (1972), Wolff (1976), Hagedorn (1979) and Salway (1994, esp. 133-6). Millar's preference for the late date of 214 seems to be untenable. The present writer thinks that the date recorded in P. Giess. XL, 1 (July 11, 212) may be the best, and in the end correct.
the sepulchral inscriptions from Saittae (in Lydia), a collection which is particularly suitable as most of the inscriptions are accurately dated (to the Sullan era; these are now nos. $79-133$ of TAM V, 1). The first occurrence of Aurelius is datable to 213, probably March 3. Aurelius recurs in five later inscriptions (no. 93 from 225/6; no. 125 from 226/7; no. 127 from 241/2; no. 130 from $251 / 2$ and in no. 132 which is not dated). In all these inscriptions one only meets Aurelius, never Marcus Aurelius. The percentage of Aurelii among the names is about $30 \%$. Hagedorn's study (1979) is directed towards the question of a distinction between Marci Aurelii and Aurelii. He had the advantage of more numerous examples, and some instances of particularly desirable sources. One of his results is that in time as one might expect the use of Aurelius faded, being clearly most popular in the first decade following the constitution. Most important, however, is his discovery that, in the case of Egypt, there existed a distinction, according to which the Marci Aurelii plainly constituted the privileged group. Applied to Takina the striking feature is that there is apparently a distinction here as well. All the commoners are known as Aurelii (cf. 11. 3, 12-14 and 55-57; 11 are real, 3 are restored). But as a group the seven names of the witnesses (ll. 12-14, one restored) stand out, because they all are called Marcus Aurelius. None of the Takinians (11. 3 and 55-57) are homonymous with the authentication team. ${ }^{22}$

This opening is typical of an imperial subscriptio: the name of the receiver is set in the dative case and the representative is marked by per/ $\delta \iota \alpha$. In our material there is no other example of an imperial subscriptio in Greek (cf. Smyrna, Saltus Burunitanus, Rome, Skaptopara and Aragua). ${ }^{23}$ The subscriptio of the legate of Moesia inferior (Dagis) is also in Latin whereas the proconsular $\dot{v} \pi \sigma \gamma \rho \alpha \phi \dot{\eta}$ of Kilter is in Greek. From the evidence of Dagis and Kilter the address is missing in a gubernatorial subscriptio/ $\dot{v} \pi o \gamma \rho \alpha \phi \dot{\eta}$ which confirms the distictions made by Nörr (1981a:4-5) between imperial and gubernatorial decisions of this kind (see comentary on Kilter, 11. 6-7).
L. $4 \dot{o} \dot{\varepsilon} \pi i \tau \rho o \pi o \varsigma \mu o v \kappa \alpha \grave{\imath} \dot{\alpha} \pi \varepsilon \lambda \varepsilon \dot{v} \theta \varepsilon \rho \circ \varsigma$ : K $\alpha \grave{i} \dot{\alpha} \pi \varepsilon \lambda \varepsilon \dot{v} \theta \varepsilon \rho \circ \varsigma$ is probably intended to define the procurator within the hierarchy (vs. Pacuvius Aemilianus, probably a ко $\alpha \tau \iota \sigma \tau \sigma \varsigma$ $\dot{\varepsilon} \pi i \tau \rho o \pi o \varsigma)$. The procurator to deal with the emperor's indirect instruction was obviously
 alleged and to some degree proven procuratorial hierarchy encountered in the management of the North African estates, a similar system has been envisaged for the several administrative divisions of Asia. The present inscription, together with Sülmenli, proves that individual estates where grouped together under the management of a procurator and imperial freedman. The three procurators mentioned in Sülmenli (i. a. 1. 3, Aurelius Threptus, 31 [Aurelius] Philocurius and 1.34 Novellius) must apparently all have been charged with the

22 For the use of Caracalla's praenomen and gentilicium in Egyptian papyri, cf. Hagedorn (1979). For the size of provincial embassies to the emperor, see Souris (1982).
23
The addressees are: Smyrna (1. 8): Sextilio Acutiano; Saltus Burunitanus (11. IV, 3-4) Lurio Lucullo et nomine aliorum; Roma (1. 5) Paeanistis; Skaptopara (11. V, 166-167) vikanis per Pyrrum mil(item) conpossessore[m] and Aragua (II. 1-2) M(arco) Au[r(elio) Eglecto]_pelr] Didymum mil(item) gen(erum) frum(entarium).
procuratela Phrygiae. ${ }^{24}$ We can then discern the simple structure of the procuratorial hierarchy: ascending from the provincial region (in casu: Phrygia, otherwise probably also Caria and e. g. Philadelphia) administered by an imperial freedman and procurator, through the proc. rationis privatae Asiae $L X$, to the proc. rationis privatae CC (in Rome). The remuneration of the proc. rationis privatae Asiae as a sexagenarius, makes it evident that he had no equestrian procurator placed under him. This conclusion corroborates our suggestion that Aurelius Marcianus of Aǧa Bey Köyü, mentioned as $\dot{o} \tau \hat{\eta} \varsigma \tau \alpha ́ \xi \varepsilon \omega \varsigma$ $\dot{\varepsilon} \pi i \tau \rho o \pi o \varsigma$ (ll. 19-20), was a freedman procurator of a similar group of estates in Lydia (what otherwise has been suggested to be $\dot{\rho} \varepsilon \gamma \iota \omega \nu \Phi i \lambda \alpha \delta \varepsilon \lambda \phi \eta \nu \dot{\eta}$, cf. IGRR IV, 1651). On the higher level these were, at least under the Severans, subordinated to the procurator rationis privatae provinciae Asiae et Phrygiae et Cariae. The existence of such a procuratela is given by I. Eph. III, 647 (datable to Caracalla and Geta); and it is documented beyond doubt that Septimius Severus should be credited with the creation of the ratio privata. This post was rated as a sexagenarius, whereas the top procuratela (the procurator rationis privatae) was a centenarius. ${ }^{25}$

Ll. 4-5 $\pi \hat{\alpha} \sigma \alpha \nu \pi \rho o ́ \nu o t \alpha \nu \pi o t \eta \eta_{\varepsilon \tau} \alpha \iota \tau o \hat{v}:$ This expression is of long standing in official documents. Поóvot $\alpha, \phi \rho о \nu \tau i \varsigma$ and $\kappa \eta \delta \varepsilon \mu о \nu i \alpha$ belonged to the vocabulary of the monarchs in antiquity; apparently it conveyed a moral obligation on their part. Already under the Hellenistic royalties it passed downwards to their officials, and from there it entered into Roman usage. The famous edict of Tiberius Julius Alexander, praefectus Aegypti, datable to July 6, 68, starts with the expression $\pi \hat{\alpha} \sigma \alpha \nu \pi \rho o ́ \nu o \iota \alpha \nu$ $\pi o \iota o v ́ \mu \varepsilon \nu o \varsigma ~(c f . ~ C h a l o n ~ 1964: 96-~$ 100). Béranger (1953:210) has elegantly shown how the Greek expressions ф $\rho o \nu \tau i \varsigma ~ a n d ~$

24 Of these [Aurelius] Philocurius is identical with the present Aurelius Philocyrius, which above all is proved by the date (October 11, 213) given to the appropriate part of Sülümenli. In Sülümenli (1.23) Philocyrius assigns a stationarius (cf. here 1.36) upon the request of the people of Anosa to assure that the communities complied with his decisions. Further examples are afforded by Aur. Aristaenetus (IGRR IV, $702=$ MAMA IV, 63) and M. Aur. Crescens (ILS II, $8856=$ IGRR IV, 749). The validity of the reference given by Frend (1956:49, n. 5) to Aur. Faustinus
 specifically credited with the title $\dot{\varepsilon} \pi i \tau \rho o \pi o \varsigma \tau \hat{\varsigma} \Phi \rho v \gamma i \alpha \varsigma$ and has the equestrian, honorary epithet $\kappa \rho \alpha ́ \tau \iota \sigma \tau o \varsigma$. Doubtful too is Brunt's reference (1983:72) to M. Aur. Aug. liber. (CIL III, $348=I L S$ I, 1477) as he is proc. prov. Phrygiae; this case must accordingly be several decades later when Phrygia had become a province on its own; and - whatever his precise function - he cannot be said to exemplify an exact parallel to this procuratela.
25 I. Eph. III, 647 11. 8-15: Tib. Cl. Seren/o proc./ rationis pr/ivatae prolvinciae Asiale et PhrygiJae et Cariae, tribuno cohort. VI civium Romanorum, praef. cohortis secundae Hispaniorum. For discussion of this question, cf. the appropriate carrières in Pflaum (1960-1 no. 225, M. Aquilius Felix, and no. 238, Ti. Claudius Serenus), the passage of subordination of freedmen procurators in Boulvert (1970:?) and Millar (1977:625-30, Appendix 3, 'Patrimonium and ratio privata'). In the commentary on M. Aquilius Felix, Pflaum (1960-1:598-601, no. 225, from Anzio) drew attention to the differing titulature used in the two inscriptions by which his career is known. The earliest (CIL X, $6657=\mathrm{ILS} 1387$ ) gives his post as proc(urator) patrim(onii) bis; whereas the latter (AE 1945, no. 80, from Cannes) has proc(uratori) rat(ionis) privat(ae). Pflaum (p. 599) concluded that at the beginning of the 3rd century the ratio privata still was called patrimonium privatum.
$\pi \rho o ́ v o l \alpha$ were used to render the Latin providentia. ${ }^{26}$ In this context I believe that some of the elevated tone in the expression has been smoothed out, even if there is a marked play on these expressions in the petitions and their responses.
 Köyü, 1. 36. The occasion for these irregular requisitions was offered by the presence of the proconsuls (cf. 1. $41 \dot{\alpha} \pi \alpha \nu \tau \grave{\eta} \nu \tau o \hat{v} \dot{\alpha} \nu \theta v \pi \alpha ́ \tau o v$, which can be translated by both presence and occasion). The regular occasion would of course be the yearly assize tour. Of the 14 assize centers (usually called conventus/ $\delta \iota o i \kappa \eta \sigma \iota \varsigma)$ Takina probably belonged to Kibyra in the geographical region of Phrygia. ${ }^{27}$ That such a tour was undertaken yearly, is not documented explicitly, but it is very likely inasmuch as the proconsul's tenure normally lasted one year (cf. Burton 1975:97 and n . 56). The plural used in this reference mirrors the periodic, annual occasions, with a new proconsul at each turn. Further it reflects weaknesses inherent in the provincial leadership of public provinces: a lack of continuity which - even if unintended - invited the system to transfer power to the imperial officials and institutions which outlasted the proconsul.

In his fundamental study of the honorary titles (Rangtitel) Hirschfeld (1901) emphasized that clarissimus was the oldest among them even if he agreed with Mommsen (Römische Staatsrecht II, p. 147) that vir clarissimus was not often encountered in the inscriptions; and when it is, it only appears with some regularity from the reign of Septimius Severus on. In Greek vir clarissimus was during the second century rendered by both ó ко $\alpha \boldsymbol{\tau} \tau \sigma \tau о \varsigma$ and $\dot{o} \lambda \alpha \mu \pi \rho o ́ \tau \alpha \tau o \varsigma . ~ S i n c e ~ v i r ~ e g r e g i u s, ~ i n ~ G r e e k ~ u s u a l l y ~ t r a n s l a t e d ~ b y ~ \dot{o} ~ к \rho \alpha ́ \tau \iota \sigma \tau o \varsigma, ~ w a s ~$ established under the reign of Marcus Aurelius as a title for civilian equestrians in imperial service, one would expect that vir clarissimus from about the same time would be rendered consistently by $\dot{o} \lambda \alpha \mu \pi \rho o ́ \tau \alpha \tau o \varsigma$. Against this background an expression like $\dot{o}$ $\kappa \rho \alpha ́ \tau \iota \sigma \tau \circ \varsigma \dot{\alpha} \nu \theta \dot{v} \pi \alpha \tau \sigma \varrho$ obviously confuses our scheme. ${ }^{28}$ By using the survey given by

26 Cf. Cicero, De natura deorum, 1. 18: Stoicorum $\pi \rho o ́ \nu o t \alpha \nu$, quam Latine licet providentiam dicere, and the bilingual inscription CIL III, 427 ( $=$ ILS I, 430): Quod evidenti inlustri providentia domini nostri Severus et Antonini Pii Augusti; öтı $\delta \iota \grave{\alpha} \tau \hat{\eta} \varsigma ~ \dot{\varepsilon} \alpha v \tau \hat{\nu} \nu \pi \rho o v o i \alpha \varsigma ~ \tau \eta ̂ \varsigma ~ \dot{\varepsilon} v \alpha \rho \gamma \varepsilon \sigma \tau \alpha ́ \tau \eta \zeta$
 $\kappa \tau \lambda$. See also Charlesworth (1936).

Jones (1971:74-5) probably on the basis of IGRR IV, 881 (see our n. 15), included Takina (or Tacineis) among the 25 cities denoted by Pliny, NH 5. 105: Sed prius terga et mediterraneas iurisdictiones indicasse conveniat. Una appellatur Cibyratica; ipsum oppidum Phrygiae est; conveniunt eo XXV civitates celeberrima urbe Laodicea. For the Asian conventus cf. Habicht (1975) and Burton (1975:14) who reckoned with Kyzikos, Adramyttion, Pergamon, Smyrna, Sardes, Philadelphia, Ephesos, Miletos, Alabanda, Halikarnassos, Synnada, Philomelion, Apameia and Kibyra, the four last within the region of Phrygia.

The praefectus praetorio was called vir eminentissimus/ $\dot{\dot{\varepsilon} \dot{\varepsilon} \xi o \chi \omega ́ \tau \alpha \tau o \varsigma, ~ t h e ~ o t h e r ~ p r a e f e c t i ~ a n d ~}$ the leaders of the imperial bureaus, vir perfectissimus/ ó $\delta \iota \alpha \sigma \eta \mu$ ó $\tau \alpha \tau о \varsigma$. Pflaum (1970:179) noticed that the use of vir egregius vanished after 321 without being replaced by an official title of corresponding stature. Pflaum further observed that from the middle of the 3rd century a distinction in salary was introduced among the viri egregii; we then encounter vir egregius ducenarius (cf. CIL
 XVII, 2130, is dated A. D. 267). For an up to date survey of these titles set in a stimulating context, see Millar (1983) who (through P. Oxy. IX, 1204) describes the development of $\dot{o}$ к $\rho \dot{\alpha} \tau \iota \sigma \tau \sigma \varsigma$ into the abstract noun of $\kappa \rho \alpha \tau \tau \sigma \tau \varepsilon i \alpha /$ / (egregiatus); he also appears to have been puzzled by expressions like ó кро́ $\tau \iota \sigma \tau \circ \varsigma \dot{\alpha} \nu \theta u ́ \pi \alpha \tau \sigma \varsigma$.

Thomasson for the proconsul Asiae (1984:205-242), one can give the following statistics: within the chronological limits 30 B.C. - A. D. $284 \dot{o} \kappa \rho \alpha \dot{\alpha} \tau \sigma \tau \sigma \varsigma \dot{\alpha} \nu \theta \dot{v} \pi \alpha \tau \sigma \varsigma$ is encountered in eleven inscriptions from Asia Minor; the earliest occurrence datable to 103/4 (I. Eph. I, 27, C. Aquillius Proculus), the latest from the reign of Septimius Severus and Caracalla, 198-212 (ILS III, 9464, Q. Licinius Nepos). The earliest example of $\dot{o} \lambda \alpha \mu \pi \rho o ́ \tau \alpha \tau \circ \varsigma ~ \dot{\alpha} \nu \theta \dot{v} \pi \alpha \tau \circ \varsigma$ is afforded by C. Arrius Antoninus (I. Eph. III, 619) whose proconsulship took place under the middle reign of Commodus (not 185/6 and 186/7), the latest occurrence to be securely dated is that of L. Egnatius Lollianus, who was proconsul thrice under Philippus Arabs (AE 1902, no. 244).

No. 12, Q. Licinius Nepos (198-212), is the last example of a named proconsul from Asia called ó кр $\alpha ́ \tau \iota \sigma \tau о \varsigma \dot{\alpha} \nu \theta \dot{v} \pi \alpha \tau \tau \varrho \varsigma$ (the unnamed proconsuls of this document are later); from this time, apparently at the turn of the second to third century, $\dot{\text { o }} \lambda \alpha \mu \pi \rho o ́ \tau \alpha \tau о$ § $\dot{\alpha} \nu \theta \dot{v} \pi \alpha \tau o \varsigma$ takes over. In turn, the last occurrence of $\dot{o} \lambda \alpha \mu \pi \rho o ́ \tau \alpha \tau \sigma \varsigma \dot{\alpha} \nu \theta \dot{v} \pi \alpha \tau o \varsigma$ for the span covered by Thomasson (1984) is probably given by no. 17, L. Egnatius Victor Lollianus (reign of Philippus Arabs, 244-251). For the disappearance of $\dot{o} \lambda$. $\dot{\alpha}$. it is interesting to notice the occurrence of $\tau \grave{\nu} \nu \delta \iota \alpha \sigma \eta \mu o ́ \tau \alpha \tau \sigma \nu \dot{\alpha} \nu \theta \dot{v} \pi \alpha \alpha \tau \nu$ in an inscription accompanying the statue of Q. Vibius Sulpicius Priscus, set up by the people of the Aphrodisians (Reynolds 1982:173-6, doc. 47 and 48, 11. 4-7, cf. Thomasson 1984:235, no. 187, reign of Severus Alexander).

See the Appendix at the end of this commentary for a tabular presentation of some of the evidence.

This survey does not perhaps solve our problem about the inconsistencies in the use of $\dot{o}$ $\kappa \rho \alpha ́ \tau \iota \sigma \tau \circ \varsigma \dot{\alpha} \nu \theta \dot{v} \pi \alpha \tau \circ \varsigma$ vs. $\dot{o} \lambda \alpha \mu \pi \rho o ́ \tau \alpha \tau \circ \varsigma \dot{\alpha} \nu \theta \dot{v} \pi \alpha \tau \circ \varsigma$. Nevertheless, it reveals an interesting pattern: 1) A conspicuous number of the instances of $\dot{o} \kappa \rho \dot{\alpha} \tau \iota \sigma \tau \circ \varsigma \dot{\alpha} \nu \theta \dot{v} \pi \alpha \tau \circ \varsigma$ can be traced to imperial letters (eight out of eleven), this applies also to our document and may explain the continued use of $\dot{o} \kappa \rho \alpha \dot{\tau} \tau \sigma \tau \sigma \varsigma \dot{\alpha} \nu \theta \dot{v} \pi \alpha \tau \circ \varsigma$ well into the third century. 2) On the other hand, the instances of $\dot{o} \lambda \alpha \mu \pi \rho o ́ \tau \alpha \tau \circ \varsigma \dot{\alpha} \nu \theta \dot{v} \pi \alpha \tau \circ \varsigma$ do not originate from imperial documents; they come rather from decrees by towns in honour of the proconsul and/ or are inscribed on statue bases. 3) The restricted use of ó $\lambda \alpha \mu \pi \rho o ́ \tau \alpha \tau o \varsigma ~ s u g g e s t s ~ t h a t ~ i t ~ w a s ~$ to a much lesser degree a prerogative of function than the use of $\dot{o} \kappa \rho \alpha \dot{\alpha} \tau \sigma \tau \sigma \varsigma$ was for the equestrian officials. This explains why it only appears in a relatively small percentage of the total body of inscriptions giving details of proconsuls. ${ }^{29}$

Finally the difference between the two epithets must be emphasized: ó кро́ $\tau \iota \sigma \tau \circ \varsigma$ was a title common to all equestrians in official, imperial service (if they not qualified for the more prestigious epithets, cf. above n. 28). It was not an epithet attributable to all equestrians, whether in imperial service or not. ó $\lambda \alpha \mu \pi \rho o ́ \tau \alpha \tau o \varsigma ~ w a s, ~ h o w e v e r, ~ a ~$

29 To give a definite ratio would require a count of all the inscriptions used by Thomasson in his survey of the proconsuls of Asia Minor within this period; this I have not found to be required. The precentage would clearly be less than $1 \%$, however.
hereditary epithet of the ordo senatorius, common to all senators, including their families. ${ }^{30}$
 $\dot{\alpha} \gamma \rho o v{ }^{\prime}$ : By this section Takina establishes itself firmly within the inscriptions of this genre, where only Dagis and Saltus Burunitanus do not offer striking parallels. The individual contribution of Takina is the use of the verbs $\pi \rho о \varepsilon \kappa \theta \varepsilon i ̀ \nu$ and $\pi \rho \rho \theta \varepsilon i ้ \nu$, the first being appropriate for the particular circumstances described and not likely to be repeated.

Cf. the following quotations and the individual commentaries. Kemaliye, I1. 4-5: $\dot{\varepsilon} \pi \iota \tau \rho \varepsilon \dot{\varepsilon} \chi o v \sigma \iota \nu$ oi $\tau 0 \iota o \hat{\tau} \tau \circ$ $\mu o ́ l \nu o l ~ \ddot{\eta} \mu \varepsilon \tau \alpha ̀ ~ \tau \hat{\omega} \nu \sigma \varepsilon \sigma \eta \mu] \varepsilon \iota \sigma \mu \varepsilon ́ \nu \omega \nu \tau \alpha ́ \xi \varepsilon \omega \nu$ is $\delta t \alpha \sigma \varepsilon \iota \sigma \mu o ́ \nu \tau \hat{\eta} \varsigma \kappa \omega ́ \mu \eta \varsigma$; Ağa Bey Köyü, 11. 33-34: к $\omega \lambda \hat{v} \sigma \alpha t ~ \delta \grave{\varepsilon}$








 Kavacık, II. 7-9: [oi $\pi \rho \alpha \iota] \tau \omega \rho \iota \alpha \nu o i ̀ ~ o i ̂ ~ \varepsilon i ́ ~ \tau o ̀ ~[e . ~ g . ~ \chi \omega \rho i o \nu ~ \dot{~} \mu \hat{\omega} \nu \check{\varepsilon} \rho \chi о \nu \tau \alpha \iota$ - - -] $\pi \rho \circ \phi \alpha ́ \sigma \varepsilon \iota ~ \varepsilon i \rho \eta ́ \nu \eta[\varsigma] ;$

 $\check{\varepsilon} \chi \omega \tau \tau \nu \grave{\alpha} \pi \rho o ̀ \varsigma ~ \tau o ́ ~ w i t h ~ t h e ~ i n f i n i t i v e ~ w i t h ~ t h e ~ m e a n i n g ~ t o ~ h a v e ~ s o m e o n e ~(a s ~ g u a r a n t e e) ~ f o r ~$ something (to be done). One expects a noun with the meaning guarantor to be the predicate of tò̀ $\alpha \dot{u} \tau \grave{\nu} \nu ~ \tau o u ̂ \tau o \nu$, even if the arguments for it do not seem strong enough to assume that a word has been left out. Without it, however, the opening of the second period becomes very harsh and inelegant, and in this respect has nothing of the chancery style of the first sentence. This is even more evident if we consider the brusque change of subject and voice for the infinitives $\dot{\alpha} \pi o \lambda \alpha \mu \beta \alpha \dot{\alpha} \varepsilon \iota \nu$ and $[\dot{\alpha} \pi o \delta i \delta] o \sigma \theta \alpha \iota$, both dependent of $\varepsilon ँ \xi \varepsilon \tau \varepsilon$. This being said, the bipartite structure of the subscriptio is reminiscent of both Saltus Burunitanus and the one quoted in Kilter. A possible solution would be to suggest a hasty and not too professional translation of a Latin expression, but I have no suitable expression to suggest. ${ }^{31}$ It is not the first time, however, that we encounter unsatisfying syntax in an imperial subscriptio; in Saltus Burunitanus Il. IV, 5-6, the conclusion that the words ne plus quam ter binas operas were added to it, was reached by similar arguments.

30 For an example from Ephesus, cf. the inscription honouring the daughter of the first Ephesian consul, Ti. Claudius Severus (I. Eph. III, 892, II. 1-6, ca. A. D. 240): [ $\dot{\eta}$ ßov $\lambda \grave{\eta}$ к $\alpha i ̀ ~ o ́ ~ \delta ~ \delta \hat{\eta} \mu \omega \varsigma$
 JÖAI, Beiblatt to vol. 49 (1968-71) 65-7, no. 6.
31 It is perhaps futile and rash to try to improve the Greek text, but the following would be much
 $\dot{\varepsilon} \pi \iota \tau \varepsilon \lambda \varepsilon \hat{\varepsilon} \sigma \theta \alpha t \kappa \tau \lambda$. ., to respond to a Latin original following the template of Saltus Burunitanus and Kilter: idem curabit ut pretium pro singulo carro pro singulo milliario constitutum solvatur et etc.
 tures at the end of the subscriptio is a particular feature of the answer and are definitely to be taken as a part of the it. The subject of rescripsi is logically the official author of the rescript and refers to the emperor, whose name is set in the nominative at the head of the subscriptio. This signature is in turn usually followed by recognovi, as in the parallels to Takina: Smyrna 1, 11. 9-10, Rescripsi. Recogn(ovi) 32; Rome, 11. 13-14, [Rescripsi] Recognovi followed by vacat ${ }^{33}$ and Skaptopara, 1. V, 169, Rescripsi. Recognovi. Sig«nsa. One of the unique features of Takina is that it includes a subject for recognovi, 'O ${ }^{\prime} \hat{i} \lambda \lambda \iota o \varsigma$ Өعó $\delta \omega \rho \circ \varsigma$.

The small M which follows rescripsi can be explained in two ways: either as an abbreviation for $m$ (anu imperatoris) along the m(anu) $i$ (mperatoris) of CIL III suppl. 13640, 1. 27, and the alia manu of col. IV, 1.9 of Saltus Burunitanus; or as the misplaced initial of M. Ulpius Ofellius Thodorus.
'A $\nu \varepsilon \delta \gamma \omega \omega \nu$ is generally taken to correspond directly to recognovi (cf. the evidence of SB I, 4639 and Wenger 1953:429-30, n. 43 with references to earlier literature). The precise nature of this signature has been widely debated since the discovery of Skaptopara. The common, legal meaning of recognoscere is to compare and confirm that a copy is identical with the draft/ outline or original. It is of course the latter meaning it has in the phrase descriptum et recognitum (cf. Skaptopara 11. I, 2-3, and commentary). As the logical subject of phrases like descriptum et recognitum and dictavi et recognovi is the same for both predicates, it has also been suggested that the emperor should be the subject of both rescripsi and recognovi (cf. Mommsen, GS I, 477 and Nörr 1981a:12-3, n. 36). If we are to enter upon the ordinary path followed in the discussion of these terms and generalize from the evidence of Takina, we can boldly conclude that this suggestion has been disproved. Once more one of the details in Wilcken's description of the libellusprocedure (1920:6-7, n. 3 and 39-42), in this case that recognovi was added by the head of the imperial a libellis-office, has been corroborated by new evidence. It is again relevant to refer to the comparative material of pronouncements issued by the praefectus Aegypti. In a letter from Subatianus Aquila (Zucker $1910=$ SB I, $4639=$ Schubart P. r.

32 Undevicensimus follows, which must be the number of the libellus in the collection (whatever its nature). Mommsen (Gesammelte Schriften, Bd. 1, p. 477) suggested that this number referred to the secretary, who was recognised by number.
33 Williams (1986:191-4) has improved and given a satisfying interpretation of the text given by Moretti (IGUR I, 35 = Rome; for the paeanistae, cf. also Oliver 1940). The much damaged text gives a petition (11. 1-11) to two (or more) emperors (cf. 1. 3. $\pi \alpha \rho^{\prime} \dot{v} \mu \hat{\omega} \nu$ ), this petition includes a reference to a subscriptio or (I would say less likely) epistula from Septimius Severus to the collegium of paeanistae (11.5-7). Here the word scripsi (1.7) is not to be interpreted as the signature at the end of the subscriptio, but rather as part of the main text; accordingly, it should not be regarded as an example of an imperial signature to a subscriptio.) At the end of the petition is added the subscriptio issued by Imp. Caes. M[---], probably referring to M. Aurelius Antoninus (Caracalla) during his co-regency with Geta in 211 (admittedly other posssibilities exist, e. g. Macrinus and Diadumenianus in 218 and Philip, père et fils, in 247-249). In the final line (15) the legible word is recognovi at the start of the line, this appears to be followed by a vacat. It is likely that this was preceded by [rescripsi], or - if we are to supply the names of both co-rulers in 1. 12 [rescripsimus]. In the latter case recognovi, in the first person singular, would support Wilcken's view that this word was not written by the emperor.
B., no. 35) four different hands are clearly distinguishable, and at the end (1.8) we find M $\alpha v \rho \iota \kappa \iota \alpha \nu o ̀ \varsigma ~ M \eta ́ \nu \iota o \varsigma ~ \alpha ~ \alpha ~ \nu \varepsilon ́ \gamma ~ \gamma \omega \nu . ~$

Was 'О $\phi i \lambda \lambda \iota o \varsigma ~ Ө \varepsilon o ́ \delta \omega \rho o \varsigma$ the current head of the a libellis-office? In theory he should be, as the subscriptio was prepared by him and only the head should be allowed to set his signature next to the emperor's. ${ }^{34}$ The leaders of the a libellis-office have been the object of Honoré's detailed study based on the individual styles traced in the imperial subscriptiones. Even if he succeeds in isolating 20 tenures during the period 194-285, only 5 are named (Honoré 1981:144-6); and the identification most likely for this inscription, no. 4 (pp. 66-7), Arrius Menander for January 5, 212 - July 28, 213, is far from certain. ${ }^{35}$ Among the other tenures isolated, only no. 3, July 15, 209 - December 28, 211 and no. 5, July 30, 213 - February 22, 217, can be of interest. Unfortunately the character of our present subscriptio does not lend itself to an analysis along Honoré's lines. The unknown juridical figure, Ofillius Theodorus does not serve to clarify this issue. Leunissen (1989:66-7 and 175-6) identifies him with the homonymous, M. Ulpius Ofellius Theodorus, senator and well documented leg. Aug. pr. pr. in Cappadocia over the period 219-222. ${ }^{36}$ Leunissen thought this legate identical with the present a libellis and suggested that his entrance into the senate was either due to the intermediate position of praetor followed by consul suffectus, or through an adlectio inter consulares. The model for the latter suggestion was the ab epistulis graecis, Aelius Antipater, the teacher of Caracalla and Geta. Following his adlectio he ruled Bithynia and Pontus. Antipater is the only instance of an eques gaining this particular promotion in the reign of Septimius Severus. ${ }^{37}$

Since this is the only example of an imperial subscriptio where the actual name of the secretary is given, regardless of source category, one may speculate that this points at spe-

34 But cf. Tabula Basanitana (= Euzennat \& Seston 1971:472 = Inscriptions du Maroc 2, no. 94), Asclepiodotus lib(ertus), recognovi. The role of Asclepiodotus was clearly a different one, as II. 22-29 tell us that Asclepiodotus was working in the repository of the commentarius civitate romana donatorum ... 'quem protulit Asclepiodotus'.

The clue for isolating the tenure is done on Honore's usual basis of style; the criteria here being the man's predilection either to state the facts, give the decision and then end with the principle of law which justifies the result, or the fact that he 'begins with the statement of the law and then distinguishes it in the light of the hypothesis of fact'. Further stylistic characteristics are his use of nam to introduce the final statement and the converted conditional, or postponement, of si. In the Codex Iustinianus 88 rescripts are creditable to this a libellis, 39 from 212 and 49 from 213 up to July 28. Among the a libellis of Caracalla, he is the most trusted by the compilators of Codex Iustinianus. There is a marked contrast with his predecessor's final year which has yielded only 9 rescripts. By giving these figures I intend to support Honoré's delimitation of tenure and also indicate at the apparent skill of this particular a libellis. The identification of Arrius Menander is made on a much weaker basis, however. The total remaining output of Arrius Menander equals 147 lines (cf. Honoré 1981:67, n. 155 and Lenel 1889, vol. I, coll. 695-700). For placing the tenure of Arrius Menander during Caracalla's sole rule, Honoré connected his work on De re militari with this emperor's particular interest in and favouring of the military establishment.

See Thomasson (1984:271, no. 40; cf. PIR ${ }^{1}$ III, p. 462, no. 560, Barbieri 1952:233, no. 1189 and RE Supplement XIV, 1974, 942, s. v. Ulpius, no. 44).

Cf. Philostratos, Vitae Sophistarum, 2. 24, 2: $\dot{v} \pi \dot{\alpha} \tau o \iota \varsigma ~ \delta ' ~ \dot{\varepsilon} \gamma \gamma \rho \alpha \phi \varepsilon \grave{\varsigma} \hat{\eta} \rho \xi \varepsilon \mu \grave{\varepsilon} \nu \tau 0 \hat{v} \tau \hat{\omega} \nu \mathrm{~B} \iota \theta v \nu \hat{\omega} \nu$
 a letter from Caracalla to the Ephesians (from about 200-205), 11. 17-18: [o]i к $\rho \alpha \dot{\alpha} \tau \iota \sigma \tau o \iota ~ \phi[i] \lambda o \iota \mu o v$,
 $\dot{\varepsilon} \pi \iota \tau \varepsilon \tau \rho \alpha \mu \mu \varepsilon ́ \nu \circ \varsigma ;$ and PIR$^{2}$, A 137.
cial circumstances. Nörr (1981b:35) has noticed irregularities with constitutions issued under Caracalla's Germanic and Oriental campaigns.

## Authentication of document 1


 $\pi \rho o ̀$ vac $\kappa \alpha \lambda$. vac: The paragraph giving the authentication of Takina is fairly short, not to say defective, compared to the specimens of Smyrna 1 and Skaptopara (cf. the commentary to 11. I, 1-5), and the more numerous examples of the Doppelurkunden and the diplomata militaria. At the start Şahin preferred the reading [ $\kappa \alpha \grave{\imath} \pi \alpha \rho] \hat{\eta} \sigma \alpha \nu$ apparently from the example of Smyrna 1 (1.12). The reading [ $\kappa \alpha i \dot{\varepsilon} \dot{\varepsilon} \sigma \rho \alpha \dot{\alpha}] \gamma \iota \sigma \alpha \nu$ suggested by Williams seems, however, to correspond better both with the remaining letters and the regular procedure (cf. Nollé 1982:13, l. 44 for parallel use of $\dot{\varepsilon} \sigma \phi \rho \alpha \dot{\gamma} \sigma \sigma \alpha \nu$ ), even if [ $\kappa \alpha i$ ] may be superfluous.
[ $\dot{\varepsilon} \sigma \phi \rho \alpha \alpha^{\prime} \gamma \iota \sigma \alpha \nu$ is followed by the names of seven witnesses, all Marci Aurelii: Zosimus, Torquatus, Zethus, Callinicus, Gemellus, Euplus and the seventh one starting with a T. These should be ordinary residents of Rome recently invested with citizenship. Beside the Latin names Torquatus and Gemellus, the Greek names given are among the commonest recorded in Rome. ${ }^{38}$ Among the inscriptions referred to above (p. 10) only Smyrna I has a list of witnesses; Takina adds to this number, but we are still left with only two lists pertaining to petitions and these are separated by a period of 70 years. This dearth of evidence does not allow us to enter into a study of the witnesses along the lines of Morris \& Roxan's study of the witnesses to the military diplomas (1977). This fascinating study gave us a glimpse behind the curtains of the imperial chanceries. Under Hadrian's rule the role of witnesses was clearly distributed by seniority among the scribae of the particular chancery (confirming the passage in Aurelius Victor, Epitome de Caesaribus 14, 10-12). One can follow the new names entering at the lowest rank when the seniors retire: ‘ ... seven witnesses signed in strict order [...] When the position at the head of the list fell vacant each man moved up a step, and a new witness normally began to sign in seventh place; but sometimes a new name first appears in an intermediate position' (Morris \& Roxan 1977:300), thereby confirming a nice scheme of seniority. Morris \& Roxan (p. 331) were unable to establish whether this reform was confined to this function or concerned the whole administration at large. They suggested, however, that the pattern revealed by the diploma-witnesses should be paralleled in other offices. As said above, we cannot at the outset expect to establish a similar scheme for the witnesses to the authenticity of imperial subscriptiones. Nor have I found that any one of the names in CIL

38 Cf. Solin (1982:1439-97); Zosimus is most frequent with 269 appearances, Zethus 81, Callinicus 37 (Frey, 1936:27, no. 36b, has from the 3rd cent. [K $\alpha \lambda \lambda] \iota \nu \varepsilon \varepsilon$ i $\kappa \kappa v \gamma \rho \alpha \mu \mu[\alpha \tau \varepsilon ́ \omega \varsigma]$ ) and Euplous 29. Professor W. Eck warned me, however, that at this time in Rome it would be highly unlikely to find a coherent group like this, in which all members owed their citizenship to the Constitutio Antoniniana. On the other hand, it could well be that witnesses to such documents had to be Roman citizens.

VIII, 11451 (cf. commentary on Skaptopara, Il. I, 1-5), Smyrna I and Takina recurs among the witnesses to military diplomas; in this respect my findings do not support the suggestion of Morris \& Roxan. The names given in Smyrna I seem, however, to reflect a higher social stratum than the ones in Takina.

APPENDIX I: $\dot{o}$ к $\rho \alpha \dot{\alpha} \tau \iota \sigma \tau o \varsigma ̧ / \lambda \alpha \mu \pi \rho o ́ \tau \alpha \tau o \varsigma \dot{\alpha} \nu \theta \dot{v} \pi \alpha \tau o \varsigma$
REFERENCE: NAME: YEAR/EDITION: TITLE:

| 1) Thomasson (1984:220-1, no. 90) | C. Aquillius Proculus | $\begin{aligned} & \text { 103/4, I. Eph. I, } 27 \text {, II. } \\ & 75-77 \end{aligned}$ | [ $\kappa \alpha \grave{\imath} \nu \hat{v}] \nu \tau \hat{\eta} S$ $\dot{\varepsilon} \pi \alpha[\rho \chi \varepsilon] i \alpha \alpha \varsigma\left[\dot{\eta} \gamma \varepsilon \mu 0^{-}\right.$ <br>  $\dot{\alpha} \nu] \eta े \rho \kappa \alpha \grave{\iota} \varepsilon \dot{\varepsilon} \varepsilon \rho \gamma \varepsilon[\tau] \eta \varsigma$ ${ }^{\prime} \mathrm{A}_{\kappa}[v i] \lambda \lambda_{t}[o \varsigma$ Про́клоऽ, $\dot{o} \dot{\alpha} \nu \theta \dot{v} \pi \alpha \tau o]_{\varsigma}$ |
| :---: | :---: | :---: | :---: |
| 2) Thomasson $(1984: 224, \text { no. 108) }$ | C. Trebonius Proculus Mettius Modestus | $\begin{aligned} & \text { 119/120; I. Eph. V, } \\ & \text { 1486, 1. } 5 \\ & \text { (imperial letter) } \end{aligned}$ | [Métтıoç Módeatoç ó кро́тเбтоऽ |
| 3) Thomasson $(1984: 224, \text { no. 109) }$ | Sex. Subrius Dexter Cornelius Priscus | $\begin{aligned} & \text { 120/121; I. Eph. V, } \\ & \text { 1486, I1. 10-11 } \\ & \text { (imperial letter) } \end{aligned}$ |  $\kappa \rho \alpha \tau i \sigma \tau \varphi \dot{\alpha} \nu \theta v \pi \alpha \dot{\alpha} \tau \varphi$ |
| 4) Thomasson $(1984: 224-5, \text { no. 114) }$ | T. Avidius Quietus | 125/126; IGRR IV, 1156, I1. 8-9 (imperial letter) | 'Aoviסi $\omega[\mathrm{K}] \operatorname{ov}[\iota \eta \dot{\tau}] \omega \iota$ $\kappa[\rho \alpha] \tau i \sigma \tau \omega \iota$ |
| 5) Thomasson <br> (1984:220, no. 115) | P. Stertinius Quartus | $\begin{aligned} & \text { 126/127; IGRR IV, } \\ & \text { 1156, I1. 14-15 } \\ & \text { (imperial letter) } \end{aligned}$ | $[\tau \hat{\omega} \iota \kappa \rho] \alpha \tau i \sigma \tau \omega \iota$ $\dot{\alpha} \nu \theta v \pi \dot{\alpha} \tau \omega \iota \Sigma \tau \varepsilon \rho \tau i \omega \nu$ Kov $\alpha \rho[\tau \omega l]$ |
| 6) Thomasson (1984:227, no. 127) | [Cl. Iu]lianus | 145; 1. Eph. V, 1491, 1. <br> 11 (imperial letter) | $\left[\mathrm{K} \lambda\right.$. 'Iov] $\lambda_{\iota} \alpha \nu o ̀ \varsigma \dot{o}$ $\kappa \rho \alpha ́ \tau \iota \sigma \tau \sigma \varsigma \dot{\alpha} \nu \theta \dot{v}[\pi \alpha \tau \sigma \varsigma]$ |
| 7) Thomasson $(1984: 227, \text { no. } 130)$ | Popillius Priscus | $\begin{aligned} & \text { 149/150; I. Eph. V, } \\ & \text { 1493, II. 17-18 } \\ & \text { (imperial letter) } \end{aligned}$ |  [ $\kappa \rho \alpha \dot{\alpha}] \tau \iota \sigma \tau 0$ [ऽ $\dot{\alpha} \nu \theta \dot{v} \pi \alpha] \tau \sigma \varsigma$ |
| 8) Thomasson $(1984: 228, \text { no. } 135)$ | T. Atilius Maximus | $\begin{aligned} & \text { 153-157; IGRR IV, } \\ & \text { 1399, 11. 12-13 } \\ & \text { (imperial letter) } \end{aligned}$ |  $\kappa \rho \alpha ́ \tau \iota \sigma \tau о \varsigma \dot{\alpha} \nu \theta \dot{v} \pi \alpha \tau \circ \varsigma$ |
| 9) Thomasson $\text { (1984:232, no. } 62 \text { ) }$ | C. Arrius Antoninus | Under Commodus; I. <br> Eph. III, 619 A, II. I-1 <br> (imperial letter) |  тò $\nu \lambda \mu \pi \rho$ о́т $\alpha \tau о \nu$ $\dot{\alpha} \nu \theta \dot{v} \pi \alpha \tau o[\nu]$ |

10) Thomasson (1984:233, no. 168)
11) Thomasson (1984:233, no. 174)
12) Thomasson (1984:233, no. 174)
13) Thomasson
(1984:233, no. 175)
14) Thomasson
(1984:234, no. 178)
15) Thomasson
(1984:235, по. 184)
16) Thomasson
(1984:235, no. 186)

## 17) Thomasson <br> (1984:236, no. 191)

18) Thomasson
(1984:238, no. 204)

Tarius Titianus

Aelius Aglaus
Q. Licinius Nepos
Q. Tineius Sacerdos
L. Marius Maximus

Perpetuus Aurelianus
Q. (Hedius) Lollianus

Plautus Avitus
M. Clodius Pupienus Maximus
L. Egnatius Victor Lollianus
[C. Asin]ius
Nicomachus Iulianus
under Septimius Severus (202-205); IGRR IV, 881, 11. 4-5 (cf. our n. 10)

198-208 (?); cf. Ağa Bey Köyü, II. 7-8

198-212; ILS III, 9464, 11. 4-5

Under Septimius
Severus; I. Eph. VI,
2040, II. 9-11
Under Caracalla, prob. 213/5; I. Eph. VII:1, 3030, II. 9-12

Under the first years of Severus Alexander; I. Smyr. II:1, 713, I1. 3-5

Before 234, prob. under Severus Alexander; I. Eph. III, 655, II. 1-4 and 656, II. 2-4

Thrice proconsul Asiae under Philippus Arabs; I. Eph. VII:1, 3088, II. 1-4

Under the Severans; IGRR I, 502, 11.1-7

غ் $\pi i ̀ \alpha \dot{\alpha} \nu \theta v \pi \alpha \dot{\alpha} \tau 0 v \tau o \hat{v}$ $\lambda \alpha \mu \pi \rho о \tau \alpha \dot{\alpha} \tau v \mathrm{~T} \alpha \rho i ́ o v$ Tıtıóvov
 'A $\boldsymbol{\gamma} \lambda \alpha{ }_{\alpha} o v$ [ $\tau o v$ кротíб] $\tau о v$
ò кро́т兀бтоৎ $\dot{\alpha} \nu \theta \dot{\prime} \pi \alpha \tau 0$. Aıкívlos Nétus
$\dot{o} \lambda[\alpha \mu] \pi \rho o ́ \tau \alpha \tau о \varsigma$
 $\Sigma \alpha \kappa \varepsilon ́ \rho \delta \omega \varsigma$
 [M $\alpha] \xi \iota \mu \nu$ $\Pi \varepsilon[\rho] \pi \varepsilon ์ т о v o \nu$ $\mathrm{A} \dot{u} \rho \eta \lambda \iota \alpha \nu$ ò̀ $\tau$ тò $\nu$ $\lambda \alpha \mu \pi \rho[o ́] \tau \alpha \tau \sigma \nu$ $\dot{\alpha} \nu \theta v ́ \pi \alpha \tau о \nu{ }^{\prime}$ A $\sigma i ́ \alpha \varsigma ~ к \alpha i$ 'Афрıкทิऽ
 $\lambda \alpha \mu \pi \rho о \tau \alpha \dot{\tau} \tau v \dot{\alpha} \nu \theta v$ $\pi \dot{\alpha} \tau o v \Lambda_{o} \lambda_{\lambda}(\alpha \nu)$ ô 'Aoveitov

No. 655: М $\hat{\alpha} \rho$ ког $\mathrm{K} \lambda[\omega \dot{\delta} \iota o \nu]$ Пov $\pi \iota \eta \nu o ̀ \nu$ $\mathrm{M}[\alpha \dot{\alpha} \xi] \iota \mu \rho[\nu] \tau \grave{\partial} \nu$ $\lambda \alpha \mu \pi \rho o ́[\tau \alpha] \tau o \nu \tau \eta \varsigma$ ${ }^{\prime}$ A $\sigma i \alpha \varsigma \dot{\alpha} \nu \theta u ́[\pi \alpha] \tau o \nu ;$ No. 656: Tò $\nu$ $\lambda \alpha \mu \pi \rho o ́ \tau[\alpha \tau \sigma \nu$ $\dot{\alpha} \nu] \theta \dot{v} \pi \alpha \tau o \nu$
 Oи̃ík[ $\tau 0 \rho \alpha] \Lambda 0 \lambda \lambda \iota \alpha \nu o ̀ \nu$ тò $\nu \lambda \alpha \mu \pi \rho о \tau \dot{\alpha} \tau о[\nu]$ $\dot{\alpha} \nu \theta \dot{\prime} \pi \alpha \tau o \nu$ тò $\left[\gamma^{\prime}\right]$
[Г. 'Aoivvl]ov Neıкó $\mu \alpha \chi$ o $\nu \nu$ 'Iov $\lambda \iota \alpha \nu$ ข̀ $\nu$, $\lambda \alpha \mu \pi \rho о ́ \tau \alpha \tau о \nu$ v̈ँ $\alpha \tau о \nu$, $\dot{\alpha} \nu \theta$ ט́ $\pi \alpha \tau 0 \nu$ 'A $\sigma i ́ \alpha \varsigma$

| 19) Thomasson (1984:238, no. 210) | Ti. Cl (audius) Artemidorus | Probably in second century; I. Eph. III, 639, 11. 1-2 | $\mathrm{T} \iota \beta$. K $\lambda$. ${ }^{\wedge} \mathrm{A} \rho \tau \varepsilon \mu i \delta \omega \rho \rho \nu$ тò̀ $\lambda \alpha \mu \pi \rho o ́ \tau \alpha \tau о \nu$ $\dot{\alpha} \nu \theta \dot{v} \pi \alpha \tau \sigma \nu$ |
| :---: | :---: | :---: | :---: |
| 20) Thomasson $(1984: 238, \text { no. } 212)$ | Clodius Cels[inus ?] | Second or third century; $A E \text { (1890: no. } 108 \text { ) }$ | ó к $\rho \alpha \dot{\tau} \iota \sigma \tau о \varsigma$ [ $\dot{\alpha} \nu \theta \dot{\prime} \pi \alpha \tau \sigma \varsigma$ ] |

DEMIRCI, village in Lydia, Asia Minor.
Proconsular edict on illegal requisitions. Second or third century.

## 1) BIBLIOGRAPHY

Keil, J. \& von Premerstein, A.: 'Bericht über eine zweite Reise in Lydien', Denkschrift der Kaiserlichen Akademie der Wissenschaften in Wien, philosophischhistorische Klasse, 54 (1911), 114, no. 222.
IGRR IV, 1368.
Robert, L.: 'Sur un papyrus de Bruxelles', Revue de Philologie (1943), 111-119 (esp. p. 115, n. 2)
Herrmann, P.: Tituli Asiae Minoris, Vol. V, Fasciculus I, Regio septentrionalis ad orientem vergens, Wien 1981, p. 49, no. 154.

## 2) DISCOVERY AND PUBLICATION

Keil and Premerstein found the inscription in 1908 some kilometers east of the village. It was published in 1911 and in their later publication Keil \& Premerstein (1914:28, no. 28 $=$ Mendechora/Kemaliye) offered suggestions for Il. 3-5. Now part of TAM V:1 (p. 49, no 154).

## 3) DESCRIPTION

This epigraphic fragment is cut on a reddish marble slab which is broken in two fitting; the fragments are damaged at all four sides. The measurements of the combined fragments are $0.215 \mathrm{~m}, 0.365$ and 0.15 . The height of the letters are 0.016 , 'wohl des dritten Jahrhunderts'.

Keil and Premerstein's squeeze is difficult to read and is now kept at the Kommission für kleinasiatische Epigrafik, Vienna. It is filed under Lydia, Demirdji. There are no reports of present location.

## 4) The nature of the document

I have chosen to print Keil \& Premerstein's (1914) suggestion separately because of the scant material support for the restorations, which, on the other hand, suit the Lydian evidence well.

There is general agreement that the fragment of Demirci renders an edict issued by a Roman magistrate, most probably the proconsul. The sequence ö $\theta \varepsilon \nu \pi \rho \circ \alpha \gamma o \rho \varepsilon v ́ \omega$ тoú $\varphi$
reveals the edict. ${ }^{1}$ The edict of Subatianus Aquila of 206 (P.Oxy. VIII, 1100) shares the same reproaching vocabulary: $\delta \iota \alpha \sigma \varepsilon i \omega$, , $\ell \check{\sigma} \pi \rho \alpha \xi \iota \varsigma, \dot{\alpha} \pi \varepsilon ́ \chi \varepsilon \sigma \theta \alpha \iota, \dot{\varepsilon} \nu 0 \chi \lambda \varepsilon ́ \omega, \dot{\alpha} \delta \iota \kappa \varepsilon ́ \omega$.

Keil \& Premerstein explained the addition of $\tau \hat{\omega} \nu \kappa \alpha \lambda o v \mu \varepsilon ́ \nu \omega[\nu]$ to $\phi \rho o v \mu[\varepsilon \nu \tau \alpha \rho i \omega \nu]$ because of the application of a Latin denomination in Greek. For the frumentarii, see commentary on Kemaliye, 1. 17.

## 5) TEXT AND CRITICAL APPARATUS



Ll. 3-5 as restored in Keil \& Premerstein (1914:28, no. 28):
[ ] $\tau \iota \nu \alpha \varsigma \varepsilon i \sigma \pi \rho \alpha ́ \xi \varepsilon \iota \varsigma \pi \alpha \rho{ }^{\prime} \alpha \dot{u} \tau[\hat{\omega} \nu \kappa \alpha \grave{\imath} \pi \alpha \rho \grave{\alpha} \tau \hat{\omega} \nu \quad]$
$4 \quad[\sigma \tau \alpha \tau \iota \omega \nu \alpha \rho \grave{\imath}] \omega \nu \kappa \alpha \grave{\imath} \tau \hat{\omega} \nu \kappa \alpha \lambda o v \mu \varepsilon ́ \nu \omega[\nu] \phi \rho о \nu \mu[\varepsilon \nu \tau \alpha \rho i ́ \omega \nu \quad]$
[к $\alpha \grave{\imath} \kappa о \lambda \lambda \eta \tau \iota \omega$ ] $\nu \omega \nu$. ö $\theta \varepsilon \nu \pi \rho о \alpha \gamma о \rho \varepsilon v ́ \omega$ тои́т $\epsilon[$ ]

## CRITICAL APPARATUS

Abbreviations:
KP2 = Keil \& Premerstein (1911)
KP3 = Keil \& Premerstein (1914)
HR = Herrmann (1981)

1 Severus' speech in Herodian 2. 13, 9, offers a good parallel to the imperative use of $\pi \rho o \alpha \gamma o \rho \varepsilon v ́ \omega:$

 found no exact parallel to the string ö $\theta \varepsilon \nu \pi \rho o \alpha \gamma o \rho \varepsilon v ́ \omega ~ \tau o v ́ \tau \varphi$. The closest are ö $\theta \varepsilon \nu \dot{\alpha} \pi \alpha \gamma o \rho \varepsilon v ́ \omega$ in I. Eph. 231, 1. 11; and Hadrianus Sallustius edict of 279 (P. Oxy. LI, 3613): $\delta \iota \grave{\alpha}$ toútov $\mu[o v ~ \tau o ̂ ̀ ~$
 $\kappa\rfloor \alpha \tau \alpha \sigma \tau \hat{\eta} \sigma \alpha \iota \kappa \alpha \grave{\imath} \tau \grave{\nu} \nu \tau \lambda$.

L1. 3-4: $\alpha \dot{v} \tau[\hat{\omega} \nu \kappa \alpha \grave{\imath} \pi \alpha \rho \grave{\alpha} \tau \hat{\omega} \nu \mid \sigma \tau \alpha \tau \iota \omega \nu \alpha \rho i] \omega \nu$ KP3, divided HR
L. 4-5: $\phi \rho o v \mu[\varepsilon \nu \tau \alpha \rho i \omega \nu \mid \kappa \alpha i ̀ ~ к о \lambda \lambda \eta \tau \iota \omega ́] \nu \omega \nu$ KP3, divided HR
L. 5: $\tau[o v ́] \tau \omega[$ KP2, $\tau[o v ́] \tau \omega[$ HR

L. 8: facsimile by KP2 gives: APXOTNTEC[.....ca. 10.....]@̣C

Petition from a village probably to a proconsul Asiae. Second or third century.

## 1) BIBLIOGRAPHY ${ }^{1}$

Keil, J. \& von Premerstein, A.: 'Bericht über eine dritte Reise in Lydien und den angrenzenden Gebieten Ioniens, ausgeführt 1911 im Auftrage der Kaiserlichen Akademie der Wissenschaften', Denkschriften der Kaiserlichen Akademie der Wissenschaften in Wien, philosphisch-historische Klasse 57:1, 1914, 11-12, no. 9.

Garroni, A.: 'Osservazioni epigrafiche', Accademia Nazionale dei Lincei, 25 (1916) 7480.

Abbott, F. F. \& Johnson, A. C.: Municipal Administration in the Roman Empire, Princeton 1926, p. 484, no. 144.
Robert, L.: 'Sur un papyrus de Bruxelles', Révue de philologie (1943) 111-9 (= Opera Minora Selecta I pp. 364-72), esp. p. 115 and nn. 3-6.
Crawford, D. J.: ‘Skepe in Soknopaiou Nesos’, JJP 18 (1974) 169-75, esp. p. 173.
Herrmann, P.: Tituli Asiae Minoris, Vol. V, Fasciculus I, Regio septentrionalis ad orientem vergens, Wien 1981, pp. 197-8, no. 611.

## 2) DISCOVERY AND PUBLICATION

This inscription was found in 1911 (May 15) by Keil and Premerstein in the outskirts of the village Kasar and later published (1914) with a drawn facsimile. The village was on the territory of the town Satala, lying just inside the north-eastern border (see Herrmann 1981:194-5).

## 3) DESCRIPTION

The inscription was cut on a slab of bluish marble which at the time of discovery measured $0.965 \mathrm{~m}, 0.57$ and 0.62 ; height of letters 0.02 . The upper two-thirds were very worn which again affected the squeeze and the Abreibung. They reflect the condition of the stone and are very poor. They are kept by the Kleinasiatische Kommission für Epigrafik, Vienna. The present status and location of the stone is not known.

[^72]
## 4） Text $^{2}$

$1 \quad \mathrm{~A} \dot{v} \rho . \mathrm{M} \alpha \rho[\varepsilon] i ̂ \nu[o \varsigma$ ？
TA．T
$\Lambda$
$4 i \delta i \omega \varsigma$
CIAN
TOIC
TOCK€
$8 \quad \Delta \in I$
T OME TA．
عi $\omega \theta$ Óт $\omega[\nu] \tau \alpha i \bar{\varsigma}[\quad$ ？$\sigma \tau \alpha \tau \omega \omega \nu \alpha$－］
$\rho i \omega \nu[\kappa(\alpha i)] \phi \rho o \nu \mu \varepsilon[\nu \tau \alpha \rho i \omega] \nu \overline{\dot{\omega}} \nu \ldots . \Phi .$.
12 CINAN
NOI
T NXA
［ $\tau \alpha i \widehat{\kappa} \kappa] \omega \mu \alpha \iota \varsigma ~ \dot{\varepsilon} \pi \iota \sigma \varepsilon i o \nu \tau \varepsilon \varsigma ~ \varepsilon \nu \varepsilon[c a .7$ ］

 $\sigma \iota \nu \dot{\varepsilon} \nu \sigma \varepsilon i o \nu \tau \varepsilon \varsigma \tau \eta ̀ \nu \kappa \dot{\omega} \mu \eta \nu, \dot{\omega} \varsigma \sigma v \mu \beta \alpha i ́-$ $\nu \varepsilon \iota \nu \dot{\varepsilon} \xi \alpha \nu \alpha \lambda o \nu \mu \varepsilon ́ \nu \eta \nu \alpha u ̉ \tau \eta ̀ \nu \varepsilon i \varsigma \tau \alpha ̀ ~ \breve{\alpha} \mu \varepsilon$－
$20 \tau \rho \alpha \delta \alpha \pi \alpha \nu \eta{ }^{\prime} \mu \alpha \tau \alpha \tau \hat{\omega} \nu \dot{\varepsilon} \pi \iota[\delta \eta] \mu$ oú $\nu \tau \omega \nu$ $\kappa(\alpha i) \varepsilon \dot{\varphi}[\varsigma \tau] o ̀ ~ \pi \lambda \hat{\eta} \theta о \varsigma \tau \omega ิ \nu \kappa о \lambda \lambda \eta \tau \iota \omega \nu \omega \nu \dot{\alpha}-$ $\pi \circ[\sigma \tau \varepsilon \rho \varepsilon \iota \sigma \theta ?] \alpha[\iota] \mu \varepsilon ̀ \nu \lambda$ 入out $\rho \circ \hat{v} \delta \iota^{\prime} \dot{\alpha} \pi о \rho i ́ \alpha \nu$, $\dot{\alpha} \pi o \sigma \tau \varepsilon \rho \varepsilon \hat{\iota} \sigma[\theta] \varepsilon[\delta \delta \stackrel{\varepsilon}{\kappa}(\alpha i)] \tau \hat{\omega} \nu \pi \rho \rho ̀ \varsigma ~ \tau o ̀ \nu ~ \beta i ́-$
24 ov $\dot{\alpha}[\nu] \alpha \nu \kappa \varepsilon ́[\omega] \nu^{*} \dot{\alpha}[\pi] \alpha[\gamma] o ́[\rho] \varepsilon v \varepsilon \ldots \varepsilon . . \pi \rho o ̀ \varsigma$ $\tau \grave{\alpha} \varsigma[\ldots .$.$] C€K［．．．］OイMEN［ ］$
катоі́к $\nu \nu$［
．．．モ̈к $\alpha \sigma \tau \alpha[\ldots] \mathrm{ON}[\mathrm{ME}[$ ］
28 ．．．．$\delta \alpha \pi \alpha \nu \eta \eta^{\mu} \alpha \tau \alpha$［ ］

## Translation ${ }^{3}$

Narratio (II. 15-24)
[...] attacking [the v]illages [...] not only that they do not bring anything good, but by unbearable burdens and damages they harass the village, so that it happens that our village, being (financially) exhausted by its unlimited expenditure on those who stay here and the mass of the kollëtiones, is, because of its penury, [bereft] of bath and even bereft the necessities of life [...]

## 5) Commentary

## The nature of the document

The text is severely damaged, but the reading of $11.15-24$ establishes its place in the corpus. Keil \& Premerstein (1914:11) called it '[eine] amtliche Erledigung von Beschwerden der Bewohner eines Dorfes'. Abbott \& Johnson (1926:482) added that 'The document seems to record the reply of the governor to the petition of the residents'. Herrmann (1981:98) recognised a proconsular edict rather than a petition. ${ }^{4}$ Apparently his identification is based on $\dot{\alpha}[\pi] \alpha[\gamma] \sigma$ $[\rho] \varepsilon v \varepsilon$ in 1.24 , as this verb is to be identified with edicts (cf. e. g. Demirci, 1. 5). But $\dot{\alpha}[\pi] \alpha[\gamma] o ́[\rho] \varepsilon v \varepsilon$ conflicts with the identification of a libellus, and on balance Herrmann's classification has to be abandoned: The choice of words - $\dot{\varepsilon} \pi \iota \sigma \varepsilon i \omega, \dot{\varepsilon} \nu \sigma \varepsilon i \omega, \dot{\varepsilon} \xi \alpha \nu \alpha \lambda o ́ \omega, \dot{\alpha} \pi o \sigma \tau \varepsilon \rho o \hat{v} \mu \alpha \iota, \zeta \eta \mu i \omega \mu \alpha, \delta \alpha \pi \alpha \dot{\alpha} \eta \mu \alpha, \pi \lambda \hat{\eta} \theta \circ \varsigma$ - and especially the adjective $\dot{\alpha} \nu \dot{v} \pi o \iota \sigma \tau o \varsigma^{5}$ - is characteristic of a petition forwarding a complaint. Further, the expression $\dot{\alpha} \gamma \alpha \theta o \hat{v} \mu \varepsilon ̀ \nu$ où $\delta \varepsilon \nu o ̀ s ~ \gamma \varepsilon \iota \nu o ́ \mu \varepsilon \nu o \iota ~ \alpha i ̆ \tau \iota o \iota ~(1 l . ~ 16-17) ~ w o u l d ~$ hardly be repeated verbatim or added independently in a proconsular edict (cf. the proconsular responses in Euhippe and Tabala). Finally the reading $\dot{\alpha}[\pi] \alpha[\gamma] o ́[\rho] \varepsilon u \varepsilon$ has only weak support. It was probably restored from from the squeeze or the Abreibung, as the notebook (XII, 32) only has [.....]sve.

Accordingly the contents should be identified with a petition which perhaps has some traces of the administrative handling in 1. 1. Ll. 15-24 apparently belong to the narratio, as 1.22 ( $\left.\lambda o u \tau \rho o \hat{v} \delta \iota^{\prime} \dot{\alpha} \pi o \rho i \alpha \nu\right)$ is undoubtedly a narrative element. Whether the addressee was a proconsul or an emperor is not possible to establish beyond doubt, but no part can be identified as referring to the emperor, a characteristic and repetitious element in the imperial petitions.

Our conclusion is, then, that the inscription renders a petition to a proconsul Asiae. It should be seen as a parallel to the proconsular petitions of Güllüköy and I. Ephesos II, no. 213, and belongs to the same provincial sphere as Kilter.

[^73]
## General contents

There are two major points to notice. First, there is the catalogue of culprits: the
 category, see the commentaries on Kemaliye (ll. 4-5 and 6) and Kavacık. The kollētiōnes give the best guideline for dating the document.

The second point is the prominence of the public bath in the village, ranged as a primary necessity. ${ }^{6}$ To underscore the problems with the baths may reveal a real concern, it may also be added to reflect the ambition of the village. ${ }^{7}$

[^74]Petition from peasants living in a village in probably delivered to a proconsul Asiae. Second or third century.

## 1) BIBLIOGRAPHY

Herrmann, P.: 'Neue Inschriften zur historischen Landeskunde von Lydien und angrenzenden Gebieten', Österreichische Akademie der Wissenschaften, philosophischhistorische Klasse, Denkschriften, 77:1 (1959) 11-3, no. 9; photograph in plate II, no. 5.
Robert, J. and L.: BE (1960), no. 364.
SEG XIX (1963), p. 229, no. 718.
Herrmann, P.: Hilferufe aus römischen Provinzen. Ein Aspekt der Krise des römischen Reiches im 3. Jhd. n. Chr., Hamburg 1990 (=Berichte aus den Sitzungen der Joachim Jungius-Gesellschaft der Wissenschaften E. V., Hamburg 8, 1990, Heft 4), p. 15, n. 27.
I. Manisa, no. ??

## 2) DISCOVERY AND PUBLICATION

When Herrmann published this inscription, it was already part of the collection in the museum of Manisa, tracing its origins to Güllü(köy) (Vilayet Uşak, Kaza of Eşme). ${ }^{1}$ There is no report of the exact place of its discovery etc. Photo in Herrmann (1959).

## 3) DESCRIPTION

The inscription is cut on a marble slab where 0.18 of the upper, uninscribed rim is intact. The inscription is otherwise much damaged on the left and right sides and broken off after 1. 13. The measurements are $0,40 \mathrm{~m}, 0,28$ and 0,12 . The height of the letters is uniform and given as 0.012 cm .

If the restorations of $11.10-11$ suggested by Robert (cf. critical apparatus) are correct, they would allow us to assess the total amount of letters per line (60-62), an assessment which in turn can be applied to a tentative restoration of the inscription.

The reading has been controlled on the basis of Prof. Herrmann's squeeze and photographs. The inscription is now in the Museum at Manisa, inv. 514. It is no. 21 in Hasan Malay's forthcoming catalogue to the museum.

[^75]
## 4) Text, CRITICAL apparatus and translation




4 [- - - - к $\kappa \kappa] \grave{\alpha} \pi \alpha ́ \sigma \chi о \nu \sigma \iota \nu$ oi $\tau \eta ̀ \nu ~ \pi \rho о \delta \eta \lambda о \nu \mu \varepsilon ́ \nu \nu[\eta \nu \kappa \omega ́ \mu \eta \nu \kappa \alpha \tau о \iota \kappa о \hat{\nu \tau \varepsilon \varsigma-}$ - ]





[- . . . . . $] \nu$, i̋ $\nu \alpha \delta \iota \alpha ̀ ~ \tau \eta ̀ \nu ~ \sigma \eta ̀ \nu ~ \tau u ́ \chi \eta \nu ~ \delta ~ \delta u \nu \eta \sigma[o ́ \mu \varepsilon \theta \alpha ~ \tau v \chi \varepsilon i ̂ \nu ~ \tau \eta ̂ ऽ] ~$

12 [ $\gamma i \alpha \iota \varsigma ~ \dot{~} \pi$ ] $\eta \rho \varepsilon \tau \varepsilon i \sigma \theta \alpha \iota_{-}$


## CRITICAL APPARATUS

Abbreviations:
HR Herrmann (1959)
R L. Robert, cf. Herrmann (1959:12, n. 3)
K J. Keil, cf. Herrmann (1959:12, n. 3)
M G. Maresch, cf. Herrmann (1959:12, n. 3)
H author
L. 4: $[\kappa \alpha \kappa] \grave{\alpha} \mathbf{R} ; \pi \rho \circ \delta \eta \lambda$ ои $\mu \varepsilon ́ \nu[\eta \nu \kappa \omega ́ \mu \eta \nu \kappa \alpha \tau о \kappa \kappa о \hat{\nu \tau \varepsilon \varsigma] ~ H R . ~}$

L. 6: $[\tau \grave{\alpha} \varsigma ~ \dot{v} \pi \eta \rho \varepsilon] \sigma i ́ \alpha \varsigma$ and $[\alpha \dot{v} \tau о к \rho \alpha ́ \tau о \rho \alpha, \ddot{\alpha} \varsigma]$ HR.
L. 7-12: unannotated rest. by $\mathbf{H}$.
L. 7: [óф $\dot{\varepsilon} i \lambda]$ ovaı $\mathbf{K}$; o[ $\hat{\dot{v} \nu} \sigma o v \dot{\varepsilon} \pi \iota \tau \alpha ́ \tau \tau \varepsilon \iota \nu] \mathbf{R}$.
L. 8: $[\check{\alpha} \rho \chi] o v \sigma \iota \nu$ and $\phi \rho o \nu \tau[i \zeta \varepsilon \iota \nu] \mathbf{R}$.
L. 9: غ் $\pi \varepsilon \iota[\gamma o ́ \nu \tau \omega \nu]$ M.

Ll. 10-12: Text as sugg. by $\mathbf{R}$.

## Tentatively restored text











11 [ $\pi \varepsilon \rho \grave{\imath} \pi \alpha \dot{\alpha} \nu \tau \alpha \phi \iota \lambda \alpha] \nu \theta \rho \omega \pi i \alpha \varsigma$ к $\alpha i ̀ ~ \tau \alpha i ̂ \varsigma ~ \varepsilon i \varsigma ~ \tau o ̀ \nu ~ \theta[\varepsilon ו o ́ \tau \alpha \tau о \nu ~ \alpha u ̀ \tau о к \rho \alpha ́ \tau о \rho \alpha ~ \lambda \varepsilon \iota \tau о v \rho-] ~$
12 [रí $\alpha \varsigma$ и́ $\pi] \eta \rho \varepsilon \tau \varepsilon \hat{\imath} \sigma \theta \alpha \iota .{ }^{1}$


## Translation

Narratio (final part, II. 1-3)
[...] who also himself is a landowner in the village [...] (ll. 3-7) Because of this the [inhabitants of the village] mentioned above perforce [have taken refuge with your Fortune as] they suffer [so badly] and know [nothing else than] the poor life of peasants [so that they no longer] can fulfill [the contributions which they rightly owe] to our most holy [emperor].
Preces (start, II. 7-12)
I therefore beg [you to instruct the magistrates of the Philadelphians] and especially the eirenarchs [to take action against those who travel through] and oppress us and compel [us to provide them with hospitality], in order that we by your Fortune can [obtain the emperor's all-embracing] benevolence and contribute to the [levies] to the [most holy emperor].

[^76]

Fig. 18: Güllüköy. Photograph and ${ }^{\circledR}$ by Peter Herrmann

## 5) COMMENTARY

## The context of the fragment

L. 1 seems to give the beginning of the appeal, as the space above it is left uninscribed; the intact words of 1.2 seem also to give a self-presentation of the representative who delivered the petition (cf. the first person singular of the verb in 1. 7, $\delta \varepsilon \sigma \mu \alpha \iota$ ). The recognizable words of 1.3 ( $\delta \iota \alpha ̀ ~ \tau o v ̂ \tau o ~ \alpha ̀ \nu \alpha \nu \kappa \alpha i \omega \varsigma ~ \varepsilon i ~[ऽ ~ \tau \eta ̀ \nu ~ \sigma \grave{\nu} \nu \tau u ́ \chi \eta \nu ~ \kappa \alpha \tau \varepsilon ́ \phi \nu \gamma o \nu]$ ) belong to the transition between the narratio and preces. ${ }^{2}$ Beyond doubt $\delta \varepsilon ́ o \mu \alpha \iota ~ o[\hat{\dot{v}} \nu \sigma o v]$ of 1.7 must be the start of the preces; moreover the space following [ij $\pi \eta \rho \varepsilon \tau \varepsilon \dot{\varepsilon} \sigma \theta \alpha \iota$ in 1.12 is left vacant. Ll. 7-12 ought then to constitute the final part of the libellus. This is a safe conclusion which only leaves six and a half line for the opening and narratio of the notification. This clearly cannot suffice, even if we allow for the generally shorter petitions to provincial
 obviously refer to earlier statements, and $\tau \grave{\eta} \nu \pi \rho o \delta \eta \lambda o v \mu \varepsilon ́ \nu[\eta \nu \kappa \omega ́ \mu \eta \nu]$ of 1.4 is probably also such a reference. These lines should accordingly belong to the summary of the narratio, which corresponds with the very general choice of words usually used at this stage of a petition; this also explains why wemay attempt to restore the text at this stage. In sum the analysis leads us to the conclusion that there must have been a parallel column of text to the left, of which we have no traces. To be without the main part of the narratio is a loss which cannot be remedied.

## General outline

Herrmann (1959:12) rightly identified the provincial governor as the addressee of the petition, a conclusion based on the fact that the emperor is being referred to in the 3 . person (11. 6 and 11). The petition is being presented by a landowner in the village on behalf of its inhabitants who are spoken of in the 3. person plural (11. 3, 4 and 7) in the narratio. The indirect presentation is most striking at the start of the preces which starts with $\delta \varepsilon \varepsilon_{0} \mu \alpha \iota$, which contrasts with the use of the 1. p. plural ( $\delta \varepsilon \sigma \dot{\mu} \varepsilon \theta \alpha$ ) in most of the petitions (cf. Herrmann 1959.12, n. 7). ${ }^{3}$ The use of $\dot{\eta} \mu \hat{\alpha} \varsigma$ in 9 changes this and includes the representative among the direct victims. This expression and the arguments rule out the possibility that the representative could have been an especially privileged landowner in the village, e. g. a senator, who enjoyed immunity of these services. ${ }^{4}$ One should note the references to the emperor as the recipient of their levies (ll. 6 and 11-12).

The contents of 1.8 are very interesting as eirenarchs and some other group of (city-) magistrates are put at the center of the request, singled out as those who shall take direct action against the perpetrators. Seen from afar this seems quite logical, but Güllüköy is the only source of our collection where the regular peace-keeping bodies are manifest. The otherwise general silence can only be interpreted as to prove their incompetence or the
 commentary.
3 Cf. Dagis I. III, 4; Saltus Burunitanus, col. III, 1. 3 (rogamus); Ağa Bey Köyü, 1. 30; Kemaliye, 1. 9; Skaptopara Il. 78 and Bephoure, II. 13-14.

4 Cf. Kilter and the sacrae litterae.
unwillingness of the city magistrates to intervene on behalf of the villagers. ${ }^{5}$ Whether the officials of a particular town is hinted at, is far from certain because of the uncertain state of the text; but it is likely as the eirenarchs were city magistrates (cf. Hopwood 1983; SEG XXXII, 1983, no. 1591 and Robert 1984). Güllüköy should belong to the territory of Philadelphia (for a map, see TAM, V:1). The yearly visit of the proconsul either to Philadelphia itself or Sardes would be a golden opportunity for presenting this request. ${ }^{6}$

Finally, caution must be taken when assessing the contents of the concluding passage. As restored, though, it neatly demonstrates the interdependence between imperial privilege and the local ability to serve.

[^77]Part II: Structure and Administration

## 1. THE STRUCTURE OF IMPERIAL PETITIONS

## 1) INTRODUCTORY REMARKS

The uniform structure, the recurrent complaintive arguments or simply the choice of words should by now - I think - have struck the reader who has studied the petitions of Part I:A. In the commentaries I have given many examples of parallel expressions. The aim of this chapter is to go one step further, i. e. to analyse systematically the structure or diplomatics of the imperial petitions.

## Motivation

There are two, principal reasons for this venture: first, any literary corpus following a fixed scheme would openly invite it. Secondly I hope that this approach will provide a useful tool for the analysis of petitions.

Such a tool will prove especially useful when working on damaged texts or even mere fragments. By knowing e. g. how the rhetorical topoi were distributed among the constituent parts, ${ }^{1}$ one can interpret severely damaged texts and thus be able to both recognize and to assess arguments which one may have thought possible only for the more complete inscriptions.

Finally, a third motive - and inspiration - is the resurgent interest in inscriptions as literature, most clearly present in the writings of Nicholas M. Horsfall. ${ }^{2}$

## The material

The primary material for this investigation is still the petitions to the emperors presented in Part I:A. To these has been added P. Oxy. XLVII, 3366. Together they constitute the corpus. The expression imperial petitions regularly refers to this corpus. When presenting common places or current features, I have also drawn upon the inscriptions of Part I, B.

To provide depth of image and amplification, a selection of examples of petitions from Roman Egypt and Mesopotamia supplements the corpus. Montevecchi (1973:190) gave an approximate number of 350 petitions from the Roman era without counting the mere fragments. Today the number is much higher. There is no complete list of petitions from Roman Egypt, and there is no study on the composition to parallel the work which Collomp (1926), Cavassini (1955) and di Bitonto (1967 and 1968) did on the Ptolemaic petitions (see below). Because of this defect and the great number of petitions I have not exhaustively and systematically digested the petitions of Roman Egypt. This challenge is still left to a dedicated papyrologist. ${ }^{3}$

I have, however, paid special attention to petitions presented to the praefecti Aegypti. They are mainly, but not exclusively, taken from the petitions published in The Oxyrhynchus Papyri. The Duke Data Bank of Documentary Papyri, as available on The Packard

[^78]Humanities Institute Demonstration CD-ROM \#2, has been searched for particular parallels. Just recently 5 petitions from The Middle Euphrates turned up unexpectedly; of these one is already published (Bephoure; Feissel \& Gascou 1989). In many respects and for various reasons this text provides closer parallels to our material than the Egyptian ones; but above all it is the only complete gubernatorial petition outside Egypt.

I have faced greater difficulties when trying to isolate literary parallels for the structure and constituents of petitions to Roman emperors. The result of my quest gives only one good example to proffer: Pliny's letter to Trajan (X, 4). The discussion of literary parallels, must accordingly be brief (cf. below. p. 274).

In sum I have used the evidence of papyri and literature in order to let the particular qualities of the imperial petitions appear more clearly.

## The use of rhetorical theory and the course of the analysis

Ideally one should study the structure of the imperial petitions through diplomatics. The state - or rather dearth - of evidence, however, rules out such an approach. As a substitute I have found it useful at various stages to legitimate and illustrate the use of this standard by samples from the rhetorical literature to show how and to what extent the petitions reflected the theory. ${ }^{4}$ When doing so, I have been aware that a general study of Roman diplomatics would be the missing link between rhetoric and the imperial petitions.

In the discussion of this subject the point of departure is a division of the petition into its constituent parts (for the use of the word part, cf. below, p. 261). This division generally follows the traditional, rhetorical structure of judicial speeches. The terms arrived at have appeared throughout Part I.

The results offered by this juxtaposition provide a background for the concluding discussion of authorship. The section on the constituent parts is followed by a presentation of the minor elements: the themes and the vocabulary. The analysis of the parts and the minor constituents leads to a theory suggesting a standard size for petitions to the emperor. A discussion of how to harmonize the results of the inquiry concludes the chapter.

## Limitations

Finally I should like to remind the reader that there apparently existed many species within the genus of petitions. The corpus certainly gives examples of the querella (cf. n. 13 below). Smyrna I and II; Rome and Şapçlar can with equal confidence be classified as applications. I find it fair to assume that applications can be further subdivided into real applications, pro forma applications, wishful thinking and so forth. ${ }^{5}$ One should accordingly keep in mind that the following presentation, strictly speaking, only has direct bearing upon complaints.

4 For a similar approach, cf. Benner (1975:17-25).
5
Cf. Cl, 2. 8, 2: Imp. Gordianus A. Rogato militi: Errores eorum, qui desideria (id est preces) scribunt, veritati praeiudicium adferre non posse manifestum est. et ideo si condemnationem, cuius mentionem libello insertam esse proponis, manifeste probare potes non intercessisse, adlegationes tuas laedi non oportere is, qui super negotio disceptaturus est, non ignorat. [238]

## 2) RELATED STUDIES ON PETITIONS

## The Ptolemaic petitions

Working on the very rich and fairly homogeneous bulk of Ptolemaic petitions, Collomp, Cavassini and di Bitonto succeeded in structuring the material. Collomp (1926) isolated three parts and used the terminology l'exposé (p. 81), la requête (p. 92) and la motivation (p. 115). Cavassini (1955:300-1) sifted the contents more finely using (I) inscriptio, (II) narratio rei, (III) postulati forma, (IV) rerum veritas probatur, (V) rei facultas recusandi, (VI) petitio poenae, (VII) regis vel magistratus iustitia colitur, (VIII) salutatio, (IX) notae secunda manu exaratae and (X) verso. Di Bitonto (1967:11-21) simplified and used the terminology (1) prescritto, (2) espozione del caso, (3) introduzione della domanda and (4) specificazione della domanda secondo i tipi di غ̀vtzúģıร.

## Roman Egypt

There are two works which concentrate on the petitions from Roman Egypt, Mullins (1962) and White (1972). Mullins worked on the petitions 'from the centuries immediately before and after the New Testament period' taking his material from the Oxyrynchus Papyri and analyzed the structure to give (p. 47) background/ petition/ address/ courtesy phrase/ desired action.

White's study is broader than Mullins', but even he based his study on a limited number of documents. ${ }^{6}$ White used the terms (I) opening, (II) background, (III) request and (IV) closing. In their work on petitions both authors aimed at serving the higher goal of illuminating the study of forms in the New Testament and they made little effort to distinguish petitions from letters. White e. g. (p. XI) describes the official petition as 'one of the letter types'; an approach which was clearly not tuned to the aim of his study.

## Earlier studies and suggestions

To my knowledge there are no comparable studies on the petitions to Roman emperors, and comments on their form and structure are meager to say the least. The republication of Apion's petition to Theodosius II by Feissel and Worp (1988) is excellent, but its subject is considerably later than our corpus.

Mihailov (1966:209) quoted the view of Gerov (1961:279) on the structure of Skaptopara, identifying it as the forma suasoriae: exordium, narratio, $\delta \varepsilon ́ \eta \sigma \iota \varsigma /$ peroratio. Without further comment the identification as the forma suasoriae is not very helpful as this term does not belong to the traditional tripartite division $\sigma \nu \mu \beta o v \lambda \varepsilon v \tau \iota \kappa o ́ v$ -


[^79]
## 3) ThE CONSTITUENT PARTS OF IMPERIAL PETITIONS

## Internal evidence of rhetorical divisions

Despite the lack of contemporary descriptions of petitions ${ }^{8}$, there are indisputable indications that a structure was laid down for petitions and that this structure was observed. One indication is the transitional formulations used in the petitions, exemplified by $\check{\varepsilon} \nu \tau \varepsilon v \xi \iota \varsigma$ in
 of Aragua, and $\dot{\eta} \dot{\alpha} \xi i \omega \sigma \iota \varsigma$ in 1. 122 of Skaptopara. ${ }^{9}$ Another is - as already noted in the specific commentaries - that the division into parts in some instances followed the documents up to the point when they were transferred to stone: In Saltus Burunitanus we observed that the text of the petitions was thematically laid out in columns. In both Saltus Burunitanus and Aragua the layout marks rhetorical transitions. In Saltus Burunitanus (col. III, 1. 3) there is a 2 letter vacat in front of the preces. In Aragua the transitions from the inscriptio to the exordium and from the exordium to the narratio are marked by vacats (11. 9 and 13). These marks clearly reveal consciousness of rhetorical divisions.

## Descriptive terminology: the constituent parts

The observations on the internal evidence attest the need for an unambiguous terminology which reflects the structure of the petitions addressed to Roman emperors. By analyzing the contents we can isolate four parts: address, prologue, narrative and request. For the three first parts there are well established Latin terms: inscriptio, exordium and narratio; to these has been added preces. Part will be used as the common term of these four constituents.

I The Inscriptio is not rhetorical in character; the term is derived from inscribo, used in the meaning to address. ${ }^{10}$

8 There are though some reflections in the Latin glossaries, cf. Nörr (1981b;5, N. 14, and the translation practices in the Hermeneumata Psudodositheana $=$ Corpus Glosariorum Latinorum III, 211 and 648).

In P. Oxy XII, 1468 (quoted in the Appendix) which seems to confirm a conscious and positive link between speech and supplication. In this papyrus we find the expression $\tau \dot{\alpha} \delta \grave{\delta} \tau 0 \hat{v} \pi \rho \alpha \dot{\gamma} \gamma \mu \tau \pi o \varsigma ~ \tau o ん \alpha v i t \eta \nu \nu$ $\check{\varepsilon} \chi \varepsilon \iota \pi \grave{\eta} \nu \delta \emptyset \eta \eta \eta \sigma \nu$; and the technical term $\delta \iota \eta \gamma \eta \sigma \iota \zeta$ is set at the immediate start of the narratio. On the basis of this text Feissel \& Worp (1988:103, n. 66) emended Aragua, Il. 12-3: тívס $\tau \grave{\eta} \nu$ iкcтєí $\nu$
 uncommon in the petitions, $\delta \delta \delta \alpha \sigma \kappa \alpha \lambda i \alpha$ being preferred.
10
Cf. Cicero, Ep. ad Att., 6. 3, 8: Q. Cicero puer legit [...]epistulam inscriptam patri. Other terms are used, e. g. praescriptum. In Byzantine diplomatics, inscriptio, denotes a part of the protocol, being divided into (1) invocatio (i. e. in the name of Jesus Christ); (2) intitulatio (i.e. the full titulary of the issuing emperor in the nominative); and (3) inscriptio (i. e. the recipient in the dative case). For their application within the different kinds of Byzantine documents, see Dölger \& Karayannopulos (1968).

II Exordium ( $\pi \rho \circ o o^{\prime} \mu \iota \rho \nu$ ) is commonly used to denote the first part and its aim was to capture the listener's attention and make him well disposed towards the contents. ${ }^{11}$

III Narratio $(\delta \iota \eta \quad \eta \eta \sigma \iota \varsigma)$ is the telling of what has come to pass. ${ }^{12}$
IV Preces ( $\delta \dot{\eta} \eta \sigma \iota \varsigma)$

## Part IV, the preces

Up to the concluding point the libellus has followed the structure of the traditional speech, whatever its genus. After the narratio, this similarity ends. The characteristic part of the petition is its final one, easily recognizable by the main verb summarizing the request. At this point I see no established vocabulary. In the Greek petitions the main verb in all examples is $\delta \varepsilon \varepsilon_{0} \mu \alpha \iota$ (cf. Gerov 1961), whereas in Saltus Burunitanus (col. III, 1. 3) rogamus ... subvenias is used. The traditional term for the conclusion is peroratio, but to employ this term in the context of the petitions will leave an impossible torso, because the argumentatio, the core of the speech, would be left out. I suggest using the term preces. Preces will serve both the part and the genre of the document. Preces is also a regular word for petition and as such it is more informative than libellus. ${ }^{13}$ I do not see any need to isolate or define further parts, and the clues given by the layout do not reveal motivation as a particular part. This economic divison seems to go so far as to obscure the conclusion, the peroratio. There are, though, within these parts some subdivisions that will be mentioned below.

## 4) AdDress - INSCRIPTIO

At some time during the first or early second century a set form was laid down for the address in Roman petitions. This address became in turn one of the primary characteristics of petitions. It should be clearly be distinguished from that used in letters. Uniformly the recipient(s), in casu: the emperor(s), are set in the dative case, followed by $a b$ or $\pi \alpha \rho \alpha$ and the name of the sender. The address also includes a caption, defining the nature of the document. In Skaptopara (1. 6) and Aragua (1. 6) this is given in the form $\delta \varepsilon \not \eta \sigma \iota \varsigma \pi \alpha \rho \grave{\alpha}$

11 Cf. Rhet. ad Herennium 1. 3, 4: Exordium est principium orationis, per quod animus auditoris constituitur ad audiendum. And 1. 4, 6: Id ita sumitur ut adtentos, ut dociles, ut benivolos auditores habere possimus. For a general description of the exordium, cf. Lausberg (1990:150-63).

Rhetor. ad Herennium 1. 3, 4: Narratio est rerum gestarum aut proinde ut gestarum expositio.
Cf. Fridh (1956:119-20), who in his comments on the terminology and vocabulary of Cassiodorus (490-583), says that preces denotes a written request an was frequently used in the 4th and 5th century in the meaning request addressed to the emperor. I refer again to subdivisions of the libellus revealed by Gordian III's subscriptio in Skaptopara: Id genus querellae precibus intentum. From the evidence of Cassiodorus' Variae these subdivisions seem to have multiplied in late antiquity. In his work we encounter aditio, allegatio, conquestio, desiderium, insinuatio, petitio, precatio, preces, querela, relatio, suggestio, supplicatio, susurratio (cf. on these Fridh 1956:111-25).
followed by the names of the petitioners in the genitive case. In the oldest example $\check{\varepsilon} \nu \tau \varepsilon \cup \xi \iota \varsigma$ introduces the petition (Dagis I, 1. 6.).

The address lacks all the traces of ornamentation familiar from letters (cf. Koskenniemi 1956:128-44).

## The administrative function of the address

Written approaches to Roman emperors had two forms: letters and petitions. Letters were mainly internal, i. e. administrative. Petitions were external. No doubt the Romans used the address to establish or announce the character of the document, perhaps to make the classifying easier. Further the address conveyed the inferior position of the petitioner. ${ }^{14}$ The evidence is uniform. In my view one can best explain this uniformity by postulating an administrative reform which regulated the use of petitions. The existence of this reform, however, appears only indirectly through the documentary sources. The sources relate that the petitioners followed the set regulation stringently, not least because they did not want to upset the receiving authority at the start. The general characteristics of Roman diplomatics support this theory (cf. Millar 1988). The Romans developed a set scheme both for imperial constitutions (in particular edicta and subscriptiones) and written approaches (letters and petitions). ${ }^{15}$

The distinction between those who could use letters and those that had to use petitions was primarily social. As a rule and Roman officials did not accept letters from common, private persons. ${ }^{16}$ The handling of petitions reflects this attitude or policy. The humble origin of petitions appeared through the absence of phrases of courtesy and intimacy, and even more by the fact that the requests were disposed of by an annotation at the bottom (subscriptio). This procedure conveys a minimum of administrative effort. It probably also implies that the petitions originally were kept out of the imperial archives. At a later stage, when this no longer was possible because of the legislative force of the subscriptiones, the inconvenience of securing authenticated copies was characteristically placed on the petitioners.

14 Cotton (1981:13) held that the address in the P. Oxy. II, 32, II. 1-3, Ifullio Domitio, tribuno mil(itum) leg(ionis) ab Aurel(io) Arch/hjelao, benef(iciario) suo salutem, to show Archelaus' 'respect to his superior by putting the latter's name before his own.'
15 This inference is in harmony with the conclusion which Reinmuth (1938:26) reached in his valuable study of the edicts of the praefecti Aegypti. He stated that the praescriptum was of purely Roman origin and that its use was not influenced by the form of the Ptolemaic decree.

White (1972:25-8) noted that in the Ptolemaic petitions one encounters two types of addresses 'to N.N. (dative) $\chi \alpha i \rho \varepsilon \iota \nu \mathrm{~N} . \mathrm{N}$. (nominative)' which is more frequent (his type 1), and the form which became the regular one in Roman times (as described above; his type 2). White further observed that only type 2 continued into the Roman era, for what he saw as inexplicable reasons: 'The discontinuance of type 1 is inexplicable on present evidence. But it is conceivable that some very practical explanation lies behind the disappearance of type 1.'
16 Cf. the illustrative the example of Basilius of Caesarea quoted in the commentary on Saltus Burunitanus (col. II, II. 16-20).

## 5) EXORDIUM - IIPOOIMION

Our sources tell us that the exordium was a regular part of the imperial petitions. It is present in all our examples where the part is complete or recoverable: Skaptopara, Aragua, Kavacık and P. Oxy. XLVII, 3366. Whether this characteristic should be said to apply to all kinds of petitions to Roman emperors, including routine applications, is another question. The part is definely absent from Şapçilar; Smyrna I \& II and Rome are inconclusive (cf. above p. 259, Limitations).

The structure and contents of the epigraphical exordia are uniform, and being fairly short they can be quoted in full:

Skaptopara A: 'Ev тô̧̧ cùtuxє


 то̀े тро́тоу тоиิтор.



 $\hat{\eta}\rangle) \delta \grave{\varepsilon} \dot{\eta} \dot{\alpha} \xi \dot{\xi} \omega \sigma \tau \varsigma{ }^{17}$






P. Oxy. XLVII, 3366 gives us two versions: ${ }^{18}$


 Your heavenly magnanimity, which has irradiated your domain, the whole civilized world, and your fellowship with the Muses (for Education sits beside you on your throne) have given me confidence to offer you a just and lawful petition. It is this.

17 To quote this passage here, may be regarded as an intrusion as it belongs to the speech given before the praeses Thraciae; it is a nice exordium, though. For the expression $\dot{\alpha} \pi \grave{o} \theta \varepsilon i \alpha \varsigma ~ \phi \iota \lambda \alpha \nu \theta \rho \omega \pi i \alpha \varsigma \dot{\varepsilon} \pi i$ $\tau \grave{\eta} \nu \check{\varepsilon} \nu \tau \varepsilon \cup \xi \iota \nu \tau \alpha u ́ \tau \eta \nu \dot{\varepsilon} \lambda \hat{\eta} \lambda \nu \theta \varepsilon \nu$, see the discussion of the phrase in later petitions to Roman emperors given by Feissel \& Worp (1988:103).
18 In his otherwise exhaustive commentary on the text, Parsons (1976:411) is fairly brief in describing its style: 'his petitions and letters exihibit a vocabulary determinedly choice and syntax carefully elaborate. $[\ldots]$ But these are thing that any literary man might have envisaged and achieved. I suspect that it is the script which really reveals the professional.'




Your heavenly magnanimity, great Emperors, which has extended its benevolence to the whole of your domain, the civilized world, and sent it forth to every corner, has given me confidence to offer your heavenly genius a petition closely connected with both reason and justice. It is this.

## The presence of an exordium

This constellation shows a clear difference between epigraphical and papyrological petitions, a difference that becomes even clearer if one looks at the exordia of petitions presented to the praefectus Aegypti. ${ }^{19}$

In petitions from Roman Egypt exordia occur most frequently, if not exclusively (cf. P. Oxy. VIII, 1121 and XII, 1559), in petitions to the praefectus Aegypti. The first occurences can be dated to the reign of Antoninus Pius (cf. Frisk 1931:81, cf. also P. Mich. II, 174). They do not appear in greater numbers, however, until after 200. To a degree this may be an accidental impression caused by sources transmitted at random. It may as well be an indication of the extra care taken when approaching the highest authority in the province. The date of 200 for the proper influx of the exordium seems striking, but one should note that there are many examples of petitions after this date which do not have an exordium. ${ }^{20}$ A sample of exordia is given in the Appendix at the end of this chapter.

## The exordium and the rhetorical tradition

Within the rhetorical tradition the exordium should - as noted above (n. 11) - prepare the listener and render him sympathetic to the speech (benevolus, docilis, attentus, Lausberg 1990:151-2, §267). These aims were again seen to suit the different classes or levels (genera) of how to plead the case (Vertretbarkeitsrangstufen, Lausberg 1990:56-60, §64):

19 See especially Frisk (1931, =P. Berl. Frisk, no. 4; cf. Feissel \& Worp 1988:103, n. 61) and the fragment of a petition to L. Baebius Aurelius Iuncinus (212-213). The fragment is in practice one long exordium, a fact which Frisk realized, albeit at pains. He said that the fragment was of great interest 'wegen der ausgedehnten allgemeinen Sentenz, die das Stück einletet. Von der eigentlichen Eingabe ist nichts erhalten'. He did not survey complete texts and accordingly, did not establish a scheme of rhetorical parts for the petitions; nor did he use a technical term to designate the 'einleitende Sentenz'. Frisk appended an excursus on the introductory sentence in petitions, where he surveyed a broad range of petitions.

The date of 200 I connect with the reverberations of Septimius Severus and Caracalla's visit (cf. the apokrimata) and the great activity connected with his trusted praefectus, Subatianus Aquila (cf. Kennedy 1979).

Examples of petitions to praefecti Aegypti which have no exordium: P. Oxy. XII, 1466, to C. Valerius Firmus, from 245; P. Oxy. X, 1271, to Valerius Firmus; P. Oxy. XVII, 2132, to Appius Sabinus, from about 250; P. Oxy. XXXIV, 2710, to Lucius Mussius Aemilianus, from 261; P. Oxy. XXII, 2343, to C. Valerius Pompeianus, from 288. All these petitions seem to be of a routine character: 1466, 2132, 1710 are applications for guardians; 1271 is about a permit to leave Egypt via Pharos (the routine character is here quite noticeable) and 2343 is about an irregular nomination for a $\delta \varepsilon \kappa \alpha \pi \rho \omega \tau \varepsilon i \alpha$.
honestum, anceps, admirabile, humile and obscurum. ${ }^{21}$ The ideal for the exordium was accordingly adjusted for each of these levels; one should aim at rendering the judge benevolus in undecided (anceps), docilis in obscure (obscurum) and attentus in tedious cases (humile). ${ }^{22}$ From the evidence of the exordia in the petitions to Roman emperors, it seems that it has been taken to belong to the genus honestum. Here one had four possible ways described by the tradition for rendering the listener benevolus: one could take as the point of departure the person of the speaker, the listener, the judges or the case itself (cf. Lausberg 1990:156-7, §274). In our example the authors have settled for the person of the listener or judges, in casu: the emperor. By general prescripts the praise of the person should be connected to the case; it should also be prudent and considered (Lausberg 1990:158-9, §277). ${ }^{23}$ Applied to the example of Skaptopara, this is attained by praising the emperor's times and his rescripts on numerous occasions. The latter point is of clear relevance and is only used in Skaptopara. ${ }^{24}$

## In your most happy times

The exordium is both the shortest and most general part of a petition. One can therefore assume that the scribes tended to adopt more or less verbatim the formulations which the rhetorical handbooks suggested. It is fair to assume that the suggestions which the handbooks offered, should cover different strata of petitions. The expression $\dot{\varepsilon} \nu$ rồ $\varepsilon \dot{\tau} \tau \cup \chi \varepsilon \sigma \tau \alpha \dot{\alpha} \tau \circ \varsigma$ or $\mu \alpha \kappa \alpha \rho \iota \omega \tau \alpha \dot{\alpha} \tau \circ \varsigma$ [ $\dot{\nu} \mu \hat{\omega} \nu$ ] к $\alpha \iota \rho o ̂ \varsigma$, which is present in all three extant examples, may thus be a direct reflection of current formulations. ${ }^{25} \mathrm{We}$ shall also remember Wallace-Hadrill's (1986:85) thesis about the emperor's urge to monopolize all symbols of authority.


21 These five genera (or species, modi, figurae) were seen to apply as follows: honestum - a case which totally reflects the general opinion of justice; anceps - a case which represents ambiguity on the point of justice; admirabile - a case which gives a shocking impact on the general opinion of justice; humile - a case of tedious nature and obscurum - which describes a case of such a complicated nature as to exceed the capability of the general public, even before entering the points of justice.

Quint. 4. 1, 41: in ancipiti maxime benevolum iudicem, in obscuro docilem, in humili attentum parare debemus.

Cic. De invent.: ab auditorum persona benivolentia captabitur, si res ab iis fortiter, sapienter, mansuete gestae proferentur, ut ne qua assentatio nimia significetur, si de iis quam honesta existimatio quantaque eorum iudicii et auctoritatis exspectatio sit, ostendetur. Quint. 4. 1, 16: iudicem conciliabimus nobis non tantum laudando eum, quod et fieri cum modo debet, et est tamen parti utrique commune, sed si laudem eius ad utilitatem causae nostrae coniunxerimus, ut allegemus pro honestis dignitatem illi suam, pro humilibus iustitiam, pro infelicibus misericordiam, pro laesis severitatem et similiter cetera.
24 This conclusion is contrary to Fridh's (1956:12) who saw the préambule in Cassiodorus as only 'un ornement extérieur sans intérêt au point de vue de la décision judiciaire donnée par la lettre'.

Cf. here the acute obeservations of Fridh (1956:31) on the nature of the préambule in Cassiodorus; browsing through Fridh's examples one gets a clear impression of the inferiority of the exordia in the petitions to Roman emperors.
without exception used in dating formulas. ${ }^{26}$ This observation attests that its use was limited to imperial petitions generally, and exordia in particular.

This said, we acknowledge that the number is too low to permit us to draw conclusions about petitions to Roman emperors generally, but the use of the felicitas temporumtheme is striking.

## The expression of trust

If not in harmony with the rhetorical prescript of moderation, the felicitas temporumtheme was at least closely linked to one of the characteristics of petitions, the need to express trust in the authority. Within our genre the basic function of the exordium, the captatio benevolentiae, is to convey the petitioners' trust in the authority approached. This aspect was fundamental to the process of presenting petitions. ${ }^{27}$ To say that justice and security is a common feature of the times, is extended to all, penetrates the empire to its most distant corners and so forth should be seen within this frame. The expression $\dot{\varepsilon} \pi \grave{\imath} \sigma \grave{\varepsilon}$ $\kappa \alpha \tau \alpha \phi \varepsilon \dot{\gamma} \gamma \omega$ represents the opposite of the flight. ${ }^{28}$ In short a petitioner is a person who, at least temporarily, has decided to stay and play the game. Whether said expressly or not, this is the main undercurrent of the process of presenting petitions, and one can not wish a better summary than the one given at the end of Ağa Bey Köyü.

In the commentary to Skaptopara (ll. 10-12) we have discussed the expression $\dot{\varepsilon} \nu$
 from imperial speeches, edicts and numismatic legends. ${ }^{29}$ The way this theme is used, esp-

 кvрíov $\dot{\eta} \mu \hat{\omega} \nu$ Aúp $\eta \lambda i o v ~ ' A[\nu \tau \omega \nu \varepsilon i \nu o] v$ к $\alpha i \sigma \alpha \rho o \varsigma ; ~ P . ~ M i c h . ~ I I I, ~ 174 ~ f r o m ~ 145-147 ~(11 . ~ 20-22): ~ \dot{\varepsilon} \nu ~ \tau o \imath ̂ \varsigma ~$
 $\dot{\alpha} \nu \varepsilon \pi \eta \rho \varepsilon \alpha \dot{\sigma} \tau \omega \varsigma \dot{\varepsilon} \nu \tau \hat{\eta} i \delta i \alpha \alpha \alpha\left\langle\alpha \zeta \hat{\eta} \nu \cdot \kappa \alpha \grave{\imath} \hat{\omega} \beta \varepsilon \beta o \eta \theta \eta \mu \varepsilon \varepsilon^{\nu} \nu \varsigma\right.$. P. Oxy. XII, 1559 quoted in Appendix I affords an example of the felicitas temporum-theme in a petition addressed to an $\dot{\varepsilon} \pi o ́ \pi \tau \eta \varsigma$ عip $\eta \eta \varsigma$, but this is noticeably later (341). Though it shows how this theme can be used in a notification which was not directed at the emperor, it does not openly break with his exclusive. Both the evjvoní $\alpha$ and the felicitas-temporum referred, may be seen as due to the emperor.

The example offered by P. Berl. Leihg. II, 44, from 157-158, is interesting and illuminating. The phrase is cleverly incorporated as a dating formula with argumentative force (ll. 1-5): oi



 ŏ $\nu \tau \omega \nu \dot{\alpha} \xi \iota o v \hat{\mu} \varepsilon \nu \kappa \tau \lambda$. The editor (Alfred Tomsin) noted that $\varepsilon \dot{v} \tau v \chi \eta \dot{\eta} \varsigma$ was infrequent in the imperial titulature referring to P . Oxy. X, 1257 and OGIS 722 (from AD 374), without noticing the use in imperial petitions.

Cf. the use of $\theta \alpha \rho \rho \varepsilon i ̂ \nu$ in BGU XI, 2061 and P. Oxy. XII, 1468. See also comm. on Aragua, Il. 10-11.

Cf. Aragua 1. 23 and Ağa Bey Köyü, 11. 51-54 $\phi v \gamma \alpha ́ \delta \alpha \varsigma ~ \gamma \varepsilon v \varepsilon ́ \sigma \theta \alpha l ~=~ \delta \iota \alpha \mu \varepsilon ́ v o v \tau \varepsilon \varsigma ~ \gamma \varepsilon \omega \rho \gamma o i ̀ ~ \tau \alpha ̀ \varsigma ~$ $\pi i ́ \sigma \tau \varepsilon \iota \varsigma ~ \tau \eta \rho \circ \hat{\mu} \mu \varepsilon \nu \tau \hat{\varphi} \delta \varepsilon \sigma \pi о \tau \iota \kappa \hat{̣}$ 入ó $\gamma \varphi$.

Within rhetorical theory $\chi \rho$ óvo̧ represented the tempus generale, к $\alpha \iota \rho$ ó the tempus speciale (Lausberg 1990:211-4, §§385-389); the praise of the special conditions of the present times, is also a locus of the genus demonstrativum. The times could be subdivided into three separate genera: publicum, commune and singulare. Of these singulare was described by Cic. De invent. 1. 27, 40: quod accidit omnibus eodem fere tempore, ut messis, vindemia, calor, frigus. The felicitas temporum-theme is used in this way in Aragua, coupled with the contrast-theme. Again it is a universal technique to put oneself at the bottom of the ladder when applying for something (cf. Quint. 3. 8, 34 ita fere omnis suasoria
cially in Aragua, reveals an astonishing rapport between the petitioners and the emperor. The expressions of the authorities were apparently - somewhat surprisingly - taken at face value. Another example of how to use this theme is found in Pliny Min. X, 12 where felicitas temporum is presented as the more substantial argument ([..]et ante omnia felicitas temporum, quae bonam conscientiam civium tuorum ad usum indulgentiae tuae provocat et attollit). Similarly Pliny's expression (X, 4) Indulgentia tua, imperator optime, quam plenissimam experior, hortatur me, shows that it was not thought impertinent to return these lofty phrases.

## Transition to the narratio

At the end of the exordium we find a transitionary phrase (Skaptopara, Aragua and P. Oxy. XLVII, 3366). ${ }^{30}$ Similar phrases are present in P. Oxy. XVII, 2131, BGU XI, 2061, PSI XII, 1245 and P. Oxy. XII, 1468. It clearly set the exordium off as a special rhetorical part, almost isolating it from the petition proper. ${ }^{31}$

The sharp transitionary phrase is absent from the later (ca. AD 250 onwards), prefectural petitions; this absence makes the change smoother. There at times we find that the exordium and the narratio are merged into one clause (P. Oxy. XXXIV, 2711). This may represent an acceptance of the exordium as a genuine, inherent part of the petition, which no longer needed to be set apart. The prefectural exordia tend to be shorter and in some instances they are mere maxims (P. Oxy. XXXIV, 2713 and 3394). ${ }^{32}$ They do, though, show a greater variety than the imperial ones.

## The imperial and prefectural exordia

From these examples it is hard to draw definite conclusions. It seems, however, that the petition to Roman emperors had its exordium phrased in a particular and characteristic way, and that no direct influence can be shown from the prefectural examples or vice versa. ${ }^{33}$
nihil est aliud quam comparatio).
See Quint. 4. 1, 79, who stated that the transition between exordium and narratio shall be clearly marked: Peribit enim prima pars expositionis si iudex narrari nondum sciet. Quapropter, ut non abrupte in narrationem, ita non obscure transcendere optimum.

This can be most strikingly seen in Pyrrus' speech (Skaptopara (11. 108-122) ending with $\dot{\eta}$ $\dot{\alpha} \xi i \omega \sigma \iota \varsigma$.

The exordia of the petitions to Subatianus Aquila are consistent as to length: 22 words (P. Oxy. XVII, 2131) or 23 words (BGU XI, 2061 and PSI XII, 1245).

See also the very interesting exordium to the edict of the imperial legate Q . Sicinnius Clarus, giving the founding charter of the emporium at Pizus (IGBulg III, 2, no. 1690, II. 24-33; transl. Freis 1984:215-6, no. 125): Tर̂ $\pi \rho \circ o ́ \psi \varepsilon \iota ~ \tau \hat{\omega} \nu ~ \sigma \tau \alpha \theta \mu \hat{\nu} \nu \dot{\eta} \sigma \theta \varepsilon ́ \nu \tau \varepsilon \varsigma ~ o i ~ \kappa v ́ \rho[\iota] o \iota ~ \dot{\eta} \mu \hat{\omega} \nu ~ \mu \varepsilon ́ \gamma \iota \sigma \tau o \iota ~ \kappa \alpha \grave{~} \theta \varepsilon \iota o ́ \tau \alpha \tau о \iota$




## 6) NARRATIO - AIHIH I II

In the rhetorical tradition the narratio should be an account of what had come to pass given by one of the parties. In the judicial speeches the narratio was the basis for the argumentatio, as it was in a parallel way for the preces-part of the petitions. While the exordium prepares the listener, the narratio instructs him, and to be successful it should be short, lucid and probable. ${ }^{34}$ There existed for a narratio some elements (elementa narrationis) which, when put together, functioned as a checklist for the author: person, event, cause, place, time, way and means or remedy. ${ }^{35}$

## The narrator's checklist

If we apply the checklist to Skaptopara - which has the only complete narratio - these questions arise from the narrative. We shall note two features common to all petitions. One is the presentation at the beginning of the narratio. This gives the status and geographical position of the petitioners. ${ }^{36}$ The other is the last entry on the list, the means or remedy. Before presenting complaints to the emperor one should have presented the case to the provincial governor. Such notices are accordingly present in all petitions (the apparent absence in Kemaliye is due to damage). This constant feature shows how the petitions had adapted themselves to the rhetorical quibus adminiculis.

We get the following answers in Skaptopara:



```
        \tau\grave{\alpha}\varsigma i\deltaí\alpha\varsigma ó\deltaov̀\varsigma \pi\rhoòs \dot{\eta}\mu\hat{\alpha}\varsigma \pi\alpha\rho\alpha\gamma\varepsilon\varepsiloni\nu0\nu\tau\alpha\iota
    - oï \tau\varepsilon \eta}\gammaоú\mu\varepsilon\nuо\iota T\etâऽ \varepsiloṅ\pi\alpha\rho\chii\alpha
    - \dot{\alpha}\lambda\lambda\dot{\alpha} к\alphaì oi \varepsiloṅ\pií\tau\rhoо\piоí \sigmaov
quid - غ̇\pi\varepsiloń\rho\chiо\nu\tau\alpha\iota \varepsiloni\varsigma \tau\età\nu \etaं\mu\varepsilon\tau\varepsiloń\rho\alpha\nu к\omegá\mu\eta\nu к\alphaì \alpha}\nu\alpha\gammaк\alphá\zetaov\sigma\iota\nu \dot{\eta}\mu\hat{\alpha}\varsigma \xi\varepsilon\nuí\alpha
        \alphaù\tauoîৎ \pi\alpha\rho\varepsiloń\chi\varepsilon\iota\nu к\alphaì \varepsilon̈\tau\varepsilon\rho\alpha \pi\lambda\varepsilonî\sigma\tau\alpha \varepsiloni\zeta \alpha \alpha\nu\alphá\lambda\eta\mu\psi\iota\nu \alphav̉\tau\hat{\omega\nu\nu \alphă\nu\varepsilonv \alpha\dot{\alpha}\gammav\rhoíov}
        \chiо\rho\eta\gamma\varepsiloni้\nu
```





34 Cf. Quint. 4. 2, 31, Narratio est rei factae aut ut factae utilis ad persuadendum expositio, vel ut Apollodorus finit, oratio docens auditorem quid in controversia sit; and Rhetor. ad Her. 1. 9, 14, Tres res convenit habere narrationem: ut brevis, ut dilucida, ut veri similis sit.
35
Cf. Quint. 4. 2, 55, Omnia denique quae probatione tractaturi sumus personam causam locum tempus instrumentum occasionem. Or presented in interrogative form, cf. Lausberg (1990:183, § 328): quis - persona, quid - factum, cur - causa, ubi-locus, quando - tempus, quemadmodum - modus, quibus adminiculis - facultas.



 owning farmers vs. tenants, and for Skaptopara the name of the province.

```
    \(\tau \hat{\omega} \nu\) ǒ \(\nu \tau \omega \nu \dot{\varepsilon} \nu \tau \hat{n} \sigma \hat{\eta} \Theta \rho \not ̛ ́ \kappa \eta\)
    - тทิऽ \(\pi \alpha \nu \eta \gamma v ́ \rho \varepsilon \omega \varsigma ~ \varepsilon i ́ \nu \varepsilon \kappa \varepsilon \nu\)
\(u b i-\dot{\varepsilon} \pi \varepsilon ́ \rho \chi{ }^{2} \nu \tau \alpha \iota \varepsilon i \varsigma \tau \grave{\eta} \nu \dot{\eta} \mu \varepsilon \tau \varepsilon ́ \rho \alpha \nu \kappa \omega ́ \mu \eta \nu\)
quando - \(\pi \alpha \nu \eta \gamma\) ט́ \(\rho \varepsilon \omega \varsigma \dot{\varepsilon} \pi \iota \tau \varepsilon \lambda o v \mu \varepsilon ́ \nu \eta \varsigma \delta \iota \alpha \beta o \eta{ }^{\prime} \tau o v\)
quemadmodum - cf. quid
```



## Theory and practice

Brought face to face with these guidelines, it is not difficult to trace rhetorical ideals and elements in the petitions. One should note, however, that the petitions can be divided into two groups. Saltus Burunitanus and Aǧa Bey Köyü give fairly detailed information about the events, and are easily distinguished by the use of numbers, names, specified claims, sums of money (Allius Maximus, Aurelius Marcianus, Aelius Aglaus e. g.). On the other hand, Skaptopara, Kemaliye and Aragua present the complaint in a general way and do not give specific facts, even though the trouble had been going on for some time and under successive administrators.

When I use the term narratio, it must on no accounts be taken to imply a coherent, chronologically arranged narrative. Even in the more detailed examples the narratio seems to have been based on specific information which has either been combined with - or translated into - phrases common to this genre. It is this technique which above all contributes to giving the petitions a monotonous and colourless quality. At the same time it gives a strong hint as to how they were composed: The petitioners approached a scribe with an established knowledge of petitions. When they had presented all the details, he trimmed it, weeded out the trivia, and relied on his experience and manual in order to prepare a bland and routine petition. The end products would then keep close to conventional complaints without being direct carbon copies.

## The transition narratio - preces

While the rhetorical handbooks recommended a distinct transition from the exordium to the narratio (cf. n. 30), the exact opposite was prescribed for the end of the narratio. It should be smooth and suitable to arouse feeling which could render the listener responsive to the following argumentatio. ${ }^{37}$ As Lausberg (1990:189, §345) comments, this coda almost took the form of a new exordium. Such transitional subdivisions are also present in the petitions to Roman emperors, and, in harmony with the tenets, they make the transition subtle and sentimental.

The smooth transition may also cause us some problem in detecting the division between the two parts, narratio and preces. The internal evidence of Saltus Burunitanus proves that the divison is between [supli]care and et ideo rogamus. This tells us to go for
the main verb，rogamus or $\delta \varepsilon o ́ \mu \varepsilon \theta \alpha$ ．The transition in Ağa Bey Köyü is very long， 53 words．It starts with an expression（iкє́ $\alpha \alpha \iota ~ \delta \grave{\varepsilon} \tau \hat{\eta} \varsigma ~ \dot{v} \mu \varepsilon \tau \varepsilon ́ \rho \alpha \varsigma ~ \gamma \varepsilon \iota \nu o ́ \mu \varepsilon \theta \alpha$ ）which is synonymous to the regular use of $\delta \varepsilon o ́ \mu \varepsilon \theta \alpha$ and may cause some confusion．But also here the preces starts with $\delta \varepsilon o ́ \mu \varepsilon \theta \alpha$ in an independent clause．In Skaptopara the transition is expressed in two clauses（starting with＇E $\pi \varepsilon i$ oùv où $<\varepsilon ́ \tau \iota ~ \delta u \nu \alpha ́ \mu \varepsilon \theta \alpha ~ \phi \varepsilon ́ \rho \varepsilon \iota \nu)$ which are
 clause，it is probably right to regard $\dot{\varepsilon} \pi \varepsilon \dot{\imath}$ o $\dot{v} \nu$ as the start of the preces．Moreover the use of both causal conjunction and adverb gives a clear indication of a break．

Saltus Burunitanus：Quae res compulit nos miserrimos homines iam rursum divinae providentiae tuae suplicare．


 $\psi v \chi \hat{\eta} \varsigma ~ \kappa i ́ \nu \delta v \nu o \nu ~ \kappa \alpha \grave{i} \mu \grave{\eta} \delta \cup \nu \alpha \mu \varepsilon ́ v o \iota \_$！


 $\kappa \alpha i ̀ \tau[\eta े \nu ~ i \kappa \varepsilon \tau \varepsilon i \alpha] \nu \pi \rho \circ \sigma \varepsilon \nu \varepsilon \nu \kappa \varepsilon i ̂ \nu$ ．


 ．．］．

## 7）PRECES－ AEHLIL

## The juridical context for petitions

Up to this point the petitions follow the rhetorical scheme for judicial speeches（iudiciale－ $\delta \iota \kappa \alpha \nu \kappa \kappa ⿱ 亠 䒑 ⿱ 亠 䒑 ⿱ 亠 乂, ~$ ．A judicial setting would under normal circumstances involve two contending parties，the plaintiff and the defendant，and a court or judge．In the judicial speech the purpose of the subsequent part，the argumentatio ${ }^{38}$ ，was to strengthen the credibility and authority of the speech．${ }^{39}$ The argumentatio should settle the case by turning the opinion of the judge or deciding body in favor of the speaker and his client．It was prepared through the exordium and narratio．

In the imperial petitions the preces fulfilled this aim only partially．Petitions were basically used to ask for something．They did not refute an opposing party＇s position． They did not present evidence as such，witnesses were not brought to the fore．In short petitions could not open a case or function within it（cf．Honoré 1994：35 and Digesta 2.

[^80]4,16: neque enim qui principi vel praesidi dat, in ius vocare patronum videtur). In this respect a petition is not a good parallel to a judicial speech.

Petitions did, however, correspond well with the judicial powers vested in Roman officials and governors, an agglomeration of power which was prominent in the cognitioprocedure. The libellus-procedure is partly a result of this agglomeration, and partly a result of the policy of letting the procedure permeate the Empire. Inside the Roman system the use of petitions was open to every free adult, citizen or not. ${ }^{40}$ This led to an enormous number of cases to attend to, a fact which in turn ought to have affected the size and composition of petitions. The Roman petitions developed under these special conditions, and the preces-part should accordingly be explained and described on this background - and from the surviving examples.

## The form of the preces

The preces is given a striking and apparently coherent form. In order to assess this part we will describe them individually.

## Latin

The start of the preces in the Latin example (Saltus Burunitanus) is made explicit by a short clause, not unlike an invocation (et ideo rogamus, sacratissime imperator, subvenias). ${ }^{41}$ The requests are contained in one long sentence, where the verbs are independent subjunctives (ademptum sit, sine ulla controversia sit). The second element is a new invocation (subvenias) describing the petitioners as pitiable people in need of compassion (miserceari,s); this ends with a consecutive clause describing the desired end of the petition (ut ... non ultra ... inquietemur).

## Greek

The structure of the opening sentence of the preces-part is basically the same in the Greek petitions (Ağa Bey Köyü, Kemaliye and Skaptopara): the main verb, $\delta \varepsilon o ́ \mu \varepsilon \theta \alpha$, is followed by a sequence of dependent verbs, given as infinitives or participles. This clause is generally hard to digest as the authors were intent on giving the reader quite a meal.

In Aǧa Bey Köyü $\delta \varepsilon o ́ \mu \varepsilon \theta \alpha$ is followed by aorist infinitives ( $\pi \rho \circ \sigma \varepsilon ́ \sigma \theta \alpha l$, $\dot{\varepsilon} \pi \iota \theta \varepsilon ́ \sigma \theta \alpha \iota$, $\dot{\varepsilon} \kappa \delta \iota \kappa \hat{\eta} \sigma \alpha \iota, \kappa \omega \lambda \hat{v} \sigma \alpha \iota)$. After the last infinitive, whose object is the main offenders, so much information is poured in that the meaning gets quite obscured. Onto this is added a final element, an infinitive construction $\tau \hat{\varphi}-\varepsilon \hat{i} \nu \alpha \iota$, which should be taken to have the function of a causal clause. The positive demand is followed by a negative, conditional clause clarifying the distressing consequences that will exist if no punishment is exacted; this is also given in one, loaded sweep which includes an insertion about the much better condition of tenants on private estates. The preces are then made up of two long sentences, separated only by the statement that the petitioners have told the truth.

40 For the attitude towards slaves, cf. CI 1.19.1 (7 Dec 290): Licet servilis condicio deferendae precis facile capax non sit, tamen admissi sceleris atrocitas et laudabilis fidei exemplum super vindicanda caede domini tui hortamento fuit, ut praefecto praetorio iuxta adnotationis nostrae decretum demandaremus, quem adire cura, ut auditis his, quae in libello contulisti, et reos investigare et severissimam vindictam iuxta legum censuram exigere curet.
41
Cf. Premerstein (1923:30-1).

Kemaliye has an even more crowded form: $\delta$ عó $\mu \varepsilon \theta \alpha$ is followed by a sequence of participles, which are partly in agreement with the object of $\delta \varepsilon o \mu \varepsilon \theta \alpha \alpha$ (the emperors) and accordingly set in the accusative case. The participles of these primary objects have in turn their own objects (i. e. the culprits), aloso set in the accusative. At the end one realizes that $\delta \varepsilon o ́ \mu \varepsilon \theta \alpha$ also here is followed by infinitives and that these contain the desired action ( $\kappa \varepsilon \lambda \varepsilon \hat{v} \sigma \alpha \iota \kappa \alpha \grave{\imath} \chi \rho \eta \mu \alpha \tau i \sigma \alpha \iota)$. The earlier participles (all active) then have to be taken to convey the attitude of the emperors ( $\dot{\alpha} \pi i \delta \dot{\delta} \nu \tau \alpha \varsigma, \mu \varepsilon \iota \sigma \dot{\eta} \sigma \alpha \nu \tau \alpha \varsigma)$ or the reaction experienced
 $\kappa \varepsilon \lambda \varepsilon v o \mu \varepsilon ́ v o u \varsigma$, oủк $\dot{\alpha} \pi о \delta \varepsilon \xi \alpha \mu \varepsilon ́ \nu o v \varsigma, \dot{\alpha} \nu \tau \iota \mu \alpha \chi \circ \mu \varepsilon ́ \nu о \nu \varsigma)$ ). Then follows a conditional clause, providing for the eventuality that the lawbreakers should circumvent the law. The conclusion is lost.

The opening sentence of Skaptopara is shaped as a big circle. It starts by giving the reason for the petitioners' approach (they can no longer carry the burden and run the risk of leaving their ancestral village). On this background the Skaptoparenians beg ( $\delta \varepsilon o ́ \mu \varepsilon \theta \alpha$ ) the emperor to give orders by his subscriptio (i. e. ह́к $\alpha \sigma \tau o \nu ~ \tau \grave{\eta} \nu ~ i \delta i \alpha \nu \nu \pi о \rho \varepsilon u ́ \varepsilon \sigma \theta \alpha \iota$ ó $\delta o ̀ \nu ~ к \alpha i ̀$ $\mu \grave{\eta} \ldots \dot{\varepsilon} \phi ’ \dot{\eta} \mu \hat{\alpha} \varsigma \check{\varepsilon} \rho \chi \varepsilon \sigma \theta \alpha \iota \mu \dot{\eta} \tau \varepsilon \kappa \alpha \tau \alpha \nu \alpha \gamma \kappa \alpha ́ \zeta \varepsilon \iota \nu \dot{\eta} \mu \hat{\alpha} \varsigma \ldots \mu \eta \delta \dot{\varepsilon} \pi \alpha \rho \varepsilon ́ \chi \varepsilon \iota \nu)$. At this point there is a long insertion which tells about the instructions of the governors and procurators, repeats the statement of the risk the petitioners are running of having to leave their homes, adding the expected damage that will be inflicted on the imperial fisc. At the end they express, in a final clause, the fruitful results which would attend upon a positive outcome. These are the same as given at the start and in the insertion. The second, concluding sentence, says that the petitioners hope the emperor will consent to their making an inscription of his decision, and, if so, they will be grateful to his genius.

## Characteristics

The summaries of the preces-part confirm the impression of a uniform structure. Apart from the common function of stating the request, the uniformity is mainly conveyed by the heavy, overloaded syntactical structures.

Horsfall (1988) drew attention to the Bulletinstil in his article on the Laudatio Murdiae (CIL VI, 10230; ILS 8394), which he compared with Nonius Datus' dossier on his achivements (CIL VIII, 2728 and 18122). Even if it is not representative of the Laudatio itself (asyndetic), he referred (p. 56) to the subordination in the narratio of Abinnaeus' petition to Constantius and Constans (P. Abinn. 1; 340-342, esp. 11. 4-12). In the preces (11-15) of the same petition we find a parallel to the over-burdened style so characteristic in our corpus. ${ }^{42}$ Horsfall attributed the technique to generic conventions which

[^81]'presumably dictate stylistic elaboration, and the circumstances perhaps suggest semiprofessional assistance.' This may be to blend two distinctive stylistic ideals: on one side the asyndetic narrative of military reports, summarised by Fraenkel (1956) as 'object first, verb last, asyndeton'; and on the other the loaded, conclusive sentences of petitions.

In the correspondence of Pliny the Younger it is - not surprisingly - the letters which render request which afford the best literary parallels. Especially interesting is X, 4. The letter follows a division into exordium, narratio and preces, and the conclusion goes: Rogo ergo, domine, ut me exoptatissimae mihi gratulationis compotem facias et honestis, ut spero, adfectibus meis praestes, ut non in me tantum verum et in amico gloriari iudiciis tuis possim. ${ }^{43}$ Pliny's closing, however, is all elegance and has nothing of the ponderous form so characteristic of the petitions.

There is no straightforward way to explain why the conclusion took this cumbersome, syntactical form. Maybe the author at this stage - by means of syntax - wanted to induce the reader to pause and thereby secure the authority's attention to the petitioner's appeal.

The general absence of enthymemes ( $\dot{\varepsilon} \nu \theta \nu \mu \eta \mu \alpha \tau \tau)$ is a negative feature of the preces. Normally enthymemes had a prominent place in any argumentation. This should be explained partly by the compressed nature of a petition as compared to any judicial speech, partly by the special requirements of the cognitio-procedure. ${ }^{44}$ It is a characteristic of the petitions - and the preces-part in particular - that their points are given as statements or simply technical terms which are not allowed to develop into proper enthymemes, even if some of the loci certainly can be reshaped into or reconstructed as enthymemes. The only apparent exception to this rule ties to the argument of negative consequences (see below p. 279). This is set out in the preces of Skaptopara (11. 91-94) with a the clear line of thought $\dot{\varepsilon} \dot{\alpha} \nu \beta \alpha \rho o v ́ \mu \varepsilon \theta \alpha \ldots \phi \varepsilon v \xi o ́ \mu \varepsilon \theta \alpha \ldots$... кגi $\mu \varepsilon \gamma i \sigma \tau \eta \nu$ そŋ $\eta \mu i \alpha \nu$ тò $\tau \alpha \mu \varepsilon i o \nu$ $\pi \varepsilon \rho \iota \beta \lambda \eta \theta \dot{\eta} \sigma \varepsilon \tau \alpha t$. The author suppressed the premise (or argument) that if there are no taxpayers there will be no taxes; correctly he found this link unnecessary. ${ }^{45}$

43 'I pray you then, Sir, to enable me to congatulate Romanus as I so much wish to do, and to gratify what I hope is a worthy affection. I can then be proud to think that your recognition of myself extends to my friend.' Trans. Radice (1963).

This had to be brief, as can be verified from the transcript of the cognitio before Caracalla, i. e. the so-called cognitio de Goharienis (SEG XVII, 759, cf. also Roussell \& de Visscher 1942-3 and Millar 1977:535-6) where in 11. 34-35 one reads $\lambda \varepsilon ́ \gamma \omega \dot{\varepsilon} \nu \tau \grave{\varsigma} \varsigma \dot{\eta} \mu \iota \sigma \varepsilon i \alpha \varsigma$, 'je parlerai moins d'une demi-heure'. See also the procuratorial dossier from Sülümenli, Frend (1956); the apparently ignored or forgotten transcript in TAM V:2, 859 and P. Oxy. XXII, 2343.

Cf. commentary on Phaina, II. 16-18. There is a striking, contemporary parallell to this observation (cf. Millar 1977:93 and 1988:363) in the epistle by Philostratos called How to Write Letters (Ĥิs $\chi \rho \eta े \dot{\varepsilon} \pi \iota \sigma \tau \varepsilon \lambda \lambda \varepsilon \iota \nu$, in Vitae Soph. II, 33), where Philostratos counseled Aspasios, who had become $a b$ epistulis (ca. 230) and used a style 'more controversial than is suitable': Aütoк $\alpha \dot{\alpha} \tau \omega \rho \gamma \dot{\alpha} \rho \delta \dot{\eta} \dot{\eta}$ о́то́тє
 $\phi \theta \varepsilon ́ \gamma \gamma \varepsilon \tau \alpha \iota, \sigma \alpha \phi \dot{\eta} \nu \varepsilon \iota \alpha \delta \dot{\varepsilon} \dot{\varepsilon} \rho \mu \eta \nu \varepsilon i \alpha \varsigma \nu \bar{\nu} \mu \circ v$. 'For an Emperor when he writes a letter ought not to use rhetorical syllogisms or trains of reasoning, but ought to express only his own will; nor again should he be obscure, since he is the voice of the law, and lucidity is the interpreter of the law.' This stylistic principle was evidently established over some time, and it may in turn have affected the incoming correspondence.

## The preces and imperial divinity

When using the term preces about a request addressed to a monarch who also was venerated as god, we are about to enter the sphere of the religious prayer. Some scant sources state that the emperor was invoked as other deities, but we do not know how the invocations were formulated. ${ }^{46}$

In his chapter on sacrifices Price (1984) discussed the evidence for sacrifices for (on behalf of) and to the emperor, concluding that there is firm evidence for both kinds, but had to admit that the former are better attested than the latter. He did not enter upon the prayer normally accompanying all sacrifices nor does he discuss prayers for the emperor at any length. ${ }^{47}$ His silence, no doubt, reflects the dearth of illustrative texts. Both Price (1984:119) and Millar (1981:66), however, noted the episode in The Golden Ass (III, 29) where Lucius, cast as an ass, is set to such hard work that his last recourse is to invoke the emperor. ${ }^{48}$ His asinine throat deprived us of the text of the invocation, all he could muster was 'to shout the «O" by itself eloquently and vigorously'. ${ }^{49}$

These examples cannot support general conclusions; nonetheless the probability of a positive link should be kept in mind. The best point of departure should be the start of the preces where the emperor is directly addressed and where the divinity is clearly focused upon. ${ }^{50}$

## Substitutes for a proper peroratio

At the the end one misses a clear conclusion, rounding off the petition in the form of a peroratio. The final clauses of Saltus Burunitanus, Ağa Bey Köyü and Skaptopara, have this function; but it is doubtful whether they should be isolated as a separate part. In

46 The 'best' example of ruler worship is the hymn in honour of Demetrius (291 BC) cited by Duris of Samos (FGrH 76 F 13) and transmitted in Athenaios, Deipn. 6. 253 b-f: $\check{\alpha} \lambda \lambda o \iota \mu \grave{\Sigma} \nu \gamma \grave{\alpha} \rho \grave{\eta} \mu \alpha \kappa \rho \alpha \grave{\alpha} \nu \grave{\alpha} \rho$ $\dot{\alpha} \pi \varepsilon ́ \chi o v \sigma \iota \nu$ Өعoì, خ̀ oùk $\check{\text { é }}$


'For the other Gods are either far away, or they do not have ears, or they do not exist, or they do not take notice of us, but you we can see present here; you are not made of wood or stone, you are real. And so we pray to you: first bring us peace, dearest; for you have the power.' Trans. Austin (1981:65, no. 35).

As an example of prayer for (ijđध́ $)$ the emperor, Price (1984:232, n. 119) gives IGRR IV, 145 (= SIG $^{3} 798=$ Smallwood 1967:120-1, no. 401), which records a decree of the people of Kyzikos (AD 37) to, among other things, pray on the behalf of the eternal duration of Gaius Caesar (II. 20-21):

48 Sed mihi sero quidem, serio tamen, subvenit ad auxilium civile decurrere et interposito venerabili principis nomine tot aerumnis me liberare.
49 Another possible link between the secular and divine is the Jewish prayer, or rather the curse, surviving in two examples, both from Rhenea, Delos. This text reveals some similarities with the structure of the preces. See Deissmann (1923:351-62, $=\mathrm{SIG}^{3} 1181=$ Inscriptions de Delos 2532). The most divergent suggestions have been made as to its date; Deissmann (1923:360) supported the second or early first century BC. Cf. also L. Robert CRAI (1978) 248, n. 41. For a collection of Roman prayers, see Appel (1909).
50 Cf. Saltus Burunitanus col. III, 11. 3-4: et ideo rogamus, sacratissime imperator, subvenias;
 $\dot{\alpha} \nu i \kappa \eta \tau \varepsilon \sum_{\varepsilon} \beta \alpha \sigma \tau \varepsilon$.

Ağa Bey Köyü e. g. the final clause encompasses 11. 41-53; and it is not possible to isolate or extract a peroratio syntactically; nor is the transition to the peroratio marked by vacats in Saltus Burunitanus. ${ }^{51}$ The usual way is to end up with a final clause recognizing the future indebtedness to the sovereignty:

Saltus Burunitanus (II. III, 27-30): ut beneficio maiestatis tuo [...]non ultro [...]inquietemur
 $\kappa \alpha[\ldots] \omega ̈ \mu \varepsilon \nu o i ~ \sigma o v ~ \pi o o v ̀ \mu \varepsilon \nu . ~ 52 ~$

Kavacık (11. 29-32) has apparently references to felicitas temporum and the imperial indulgential $\phi \iota \lambda \alpha \nu \theta \rho \omega \pi i \alpha$.

Compare the similar structure in


## Concluding remarks on the rhetorical divisions

I assume that few would claim that the imperial petitions have much to offer as pieces of rhetorical literature. Their importance, however, lies in the uniformity of the documents. The comparison with the prefectural, Egyptian petitions has revealed a conformity of structure, but no eye-catching link or dependency. The prefectural petitions are, broadly speaking, a loosening of the rigid forms of the Ptolemaic petitions; and one cannot establish that they directly influenced the Roman imperial petitions. An indirect link, though, is not to be ruled out.

When summing up the presentation of the rhetorical parts, it is important to emphasize the merging of rhetorical formality with the need for a useful form to present the various cases in petitions: a blend of two different spheres, rhetorical art and jurisdictional and administrative practice. ${ }^{53}$ This may be the more surprising, considering that the source was not, as in the case of the imperial letters or rescripts, a central bureaucracy or a learned and trained magistrate, as in the case of Cassiodorus. Nevertheless the provinces maintained the coherence of the genre.

51 It is unclear where one should place the transition preces/ peroratio, whether at subvenias in I. III, 18, misereamus in 1. III, 24 or at $u t$ in 1. III, 30. Neither of these words is preceded by vacats to corroborate such a division.
52 As an illustration of the verbosity of this part in Skaptopara (see below), cf. the two final clauses at the end, one starting in 1.94 and the other at 1.104 . For this peroratio, cf. Feissel \& Worp (1988:107).
53 This observation is also made, mutatis mutandis, by Fridh (1956:11) crediting Hasenstab (1883:29).

## 8) DISPOSITIO and elocutio: the themes and vocabulary of imperial petiTIONS

## Loci - тótoь

To select suitable loci belonged to the inventio. The loci supplied a storehouse of arguments which the author could draw upon. Quintilian (5. 10, 20) described them as the sedes argumentorum. The rhetorical handbooks usually furnished a classification and a treasury of loci (cf. Lausberg 1990:201-20, §§373-399). Loci very often had the form of arguments or enthymemes; and, as noted above (p. 274), these are mostly absent
within our genre. Accordingly, one should perhaps, under these circumstances, use the technical term locus with caution, and not let it designate more than a topic or subject and which made a storehouse of expressions.

A number of themes occur frequently, if not consistently, and they characterise the documents almost as much as the division into rhetorical parts. To explain this uniformity is not straightforward, and it remains one of the riddles of the genre: why should these topics come to dominate the testimonies? We shall leave this question aside for the moment, our aim here is not to explain, but to describe.

Only a petition has the parts of a petition. The themes, however, recur in other inscriptions, and their references will be given as well (below these are separated by a horisontal line).

## 1 - Presentation - narratio

A presentation of the petitioners makes the natural start of the narratio. This presentation is an amplification of the name - village/ estate given in the address. It is perhaps not right to call this a theme (locus/ тóтоৎ), because it was not a facultative ornament. 'A descriptive requirement' may thus work better than an argumentative locus. On the other hand, the presentation develops clearly into a theme when the petitioners describe their low and pitiable social standing. The theme has thus two variants: the required presentation (geographical, civic status) and the argumentative (social: wretched, pitiable etc.). One should observe that the social description is set at a different place within the narratio (usually at the end), making the conclusion emotional (cf. above p. 270).

## geographical:


 n. 3636 .)


 $\delta \eta \mu \sigma \sigma i \alpha \nu \dot{\circ} \delta \dot{\delta} \nu$
social:

Saltus Burunitanus (col. II, Il. 1-3): Quae res compulit nos miserrimos homines iam rursum divinae providentiae tuae suplicare.
(col. III, I1. 27-30,; at the end of preces): praecipere digneris, ut beneficio maiestatis tuae rustici tui vernulae et alumni saltuum tuorum non ultra conductoribus agrorum fiscalium inquietemur.

Ağa Bey Köyü (11. 16-18): ö $\pi \varepsilon \rho \hat{\dot{\eta} \nu} \nu \delta v \nu \alpha \tau o ̀ \nu ~ \dot{\alpha} \theta \lambda i o \iota \varsigma ~ \dot{\alpha} \nu[\theta] \rho \omega ́ \pi o \iota \varsigma ~ \dot{\alpha} \phi \eta \rho \eta \mu \varepsilon ́ v o \iota \varsigma ~ к \alpha \grave{~} \beta$ íov к $\alpha \grave{\imath} \sigma v \nu \gamma \varepsilon \nu \hat{\omega} \nu$ оӥт $\omega \varsigma \dot{\omega} \mu \omega \bar{\varsigma}$

Dagis (11. 6-8, preces): $\dot{\varepsilon} \lambda \varepsilon \hat{\eta} \sigma \varepsilon \dot{\eta} \mu \hat{\alpha} \varsigma \dot{\alpha} \nu \theta \rho \omega ́ \pi o v \varsigma ~ \pi \varepsilon ́ v \eta \tau \alpha \varsigma ~ \kappa \alpha i ̀ ~ \lambda \iota \tau o v \rho \gamma o v ́ \varsigma ~$
Güllüköy (1.5): $\tau \grave{\eta} \nu \gamma \varepsilon \omega \rho \gamma i \alpha \nu \varepsilon i \delta o ́ \tau \varepsilon \varsigma ~ \kappa \alpha \grave{~} \pi \varepsilon ́ \varphi \eta \tau \varepsilon$ [ऽ $\dot{v} \pi \alpha \dot{\alpha} \rho \chi o \nu \tau \varepsilon \varsigma]$

## 2 - The representative - narratio

As the petitions were handed in by collective bodies they needed a representative to present it. As for the embassies representing cities, the choice of representatives for the delivery of petitions was determined by practical considerations and was probably also regulated by law. In Skaptopara and Aragua this function is performed by soldiers, in Saltus Burunitanus by Lurius Lucullus whose other merits are unknown. These roles are known from the addresses in the petitions (Skaptopara and Aragua) or the subscriptio (Saltus Burunitanus). A more prominent place was apparently assumed by the representative in the following two instances. See the commentary on Skaptopara.

Kemaliye (II. 9-10): i乌̧ тov̂tó $\mu \varepsilon \pi \rho о \chi \varepsilon \iota \rho \iota \sigma \alpha \mu \varepsilon ́ \nu \eta ~ к \alpha i ̀ ~ T \eta ̀ \nu ~ i \kappa \varepsilon \tau \varepsilon i ́ \alpha \nu ~ \pi \rho o \sigma \varepsilon \nu \varepsilon \nu \kappa \varepsilon i ̂ \nu ~$

Güllüköy implicit in 1. 2, [ö]ऽ к $\alpha \grave{\imath} \alpha v ̀ \tau o ̀ \varsigma ~ к \varepsilon ́ \kappa \tau \eta \tau \alpha \iota ~ \dot{\varepsilon} \nu \tau \hat{p} \kappa[\omega َ \mu \eta]$,


## 3 - The troublemakers are leaving the thoroughfares - narratio, preces

This is most frequent theme, and it has an argumentative force which is elusive to reconstruct (cf. commentary on Phaina).

Ağa Bey Köyü (II. 3-34): $\kappa \omega \lambda \hat{v} \sigma \alpha \iota \delta \varepsilon ̀ \tau \eta ̀ \nu \varepsilon i \zeta \tau \grave{\alpha} \chi \omega \rho i \alpha \tau \alpha ̀ ~ \delta \varepsilon \sigma \pi o \tau \iota \kappa \alpha ั ~ \varepsilon ̌ \phi o \delta o \nu$
 $\kappa \omega ́ \mu \eta \varsigma$.

Skaptopara (II. II, 9-40): $\dot{\alpha} \lambda \lambda \lambda^{\prime} \dot{\alpha} \pi о \lambda \iota \mu \pi \alpha ́ \nu 0 \nu \tau \varepsilon \varsigma \dot{\varepsilon} \pi \varepsilon ́ \rho \chi o \nu \tau \alpha \iota \varepsilon i \varsigma ~ \tau \grave{\eta} \nu \dot{\eta} \mu \varepsilon \tau \varepsilon ́ \rho \alpha \nu \kappa \omega ́ \mu \eta \nu$
(II. 44-47): $\pi \rho o ̀ \varsigma ~ \delta غ ̀ ~ \tau о и ́ \tau o \iota \varsigma ~ к \alpha i ̀ ~ \sigma \tau \rho \alpha \tau \iota \omega ิ \tau \alpha \iota ~ \dot{\alpha} \lambda \lambda \alpha \chi o ̂ ~ \pi \varepsilon \mu \pi o ́ \mu \varepsilon \nu o l ~ к \alpha \tau \alpha \lambda \iota \mu \pi \alpha ́ \nu о \nu \tau \varepsilon \varsigma ~ \tau \grave{\alpha} \varsigma ~ i \delta i ́ \alpha \varsigma ~ o ́ \delta o ̀ ̀ \varsigma ~$ $\pi \rho o ̀ \varsigma ~ \dot{\eta} \mu \hat{\alpha} \varsigma \pi \alpha \rho \alpha \gamma \varepsilon i \nu 0 \nu \tau \alpha t$



Aragua (11. 17-20): [ $\delta \iota o \delta \varepsilon v ́ o \nu \tau \varepsilon \varsigma ~ \gamma \grave{\alpha} \rho] ~ \tau o ̀ ~ ' A \pi \pi \iota \alpha \nu \omega ิ \nu \kappa \lambda i \mu \alpha \pi \alpha \rho \alpha \lambda \iota \mu \pi \alpha ́ \nu o \nu \tau \varepsilon \varsigma ~ \tau \grave{\alpha} \varsigma ~ \lambda \varepsilon \omega \phi o ́ \rho o v \varsigma ~ o ́[\delta o ̀ ̀ \varsigma$ $\sigma \tau \rho \alpha \tau \alpha ́ \rho \chi \alpha \iota \tau \varepsilon \kappa \alpha \grave{\imath} \sigma \tau \rho \alpha] \tau \iota \omega ิ \tau \alpha \iota$ к $\alpha \grave{\imath} \delta v \nu \alpha ́ \sigma \tau \alpha \iota ~ \tau \hat{\omega} \nu \pi \rho o v \chi o ́ \nu \tau \omega \nu \kappa[\alpha \tau] \alpha \grave{ } \tau \eta े \nu \pi o ́ \lambda \iota \nu[K \alpha \iota \sigma \alpha \rho \iota \alpha \nu 0 i ́ \tau \varepsilon$

 $\dot{\alpha} \nu \iota \varepsilon ́ v \alpha \iota \pi \rho o ̀ \varsigma ~ \dot{v} \mu \hat{\alpha} \varsigma$
 Aiऍ人ขoús
 $\sigma \tau \rho \alpha \tau \iota \omega \tau \omega \hat{\nu} \tau \varepsilon \kappa \alpha i \grave{o} \phi \iota \kappa \iota \alpha \lambda i \omega \nu$

 $\pi o ́ \lambda \varepsilon \iota \varsigma ~ к \alpha \tau \alpha \lambda \varepsilon i \pi о \nu \tau \alpha \varsigma ~ \pi о \rho \theta \varepsilon i ̂ \nu ~ \tau o и ̀ \varsigma ~ \alpha ̀ \gamma \rho o u ́ \varsigma ~$

## 4 - Contrast - exordium, narratio, preces

Quintilian noted that comparison had a crucial role to play in rhetoric (3. 8, 24; cf. above n. 29). Comparison provides the wider setting of the contrast theme. It has two variants: it is used to focus either on the deterioration in the condition of the petitioners arising from the causes for their complaints or on the contrast between the general conditions of the neighbours - or the empire at large - and their own.

Ağa Bey Köyü (ll. 49-50): $\phi \varepsilon i \delta o \nu \tau \alpha \iota ~ \gamma \grave{\alpha} \rho \mu \hat{\alpha} \lambda \lambda o \nu \tau \hat{\omega} \nu \dot{\varepsilon} \kappa \varepsilon \hat{\imath} \kappa \alpha \tau o \iota \kappa o v ́ \nu \tau \omega \nu$ oi $\tau \grave{\nu} \nu \pi o \nu \eta \rho o ̀ \nu \zeta \hat{\omega} \nu \tau \varepsilon \varsigma \beta i o \nu$ そ̀ $\tau \hat{\omega} \nu \dot{v} \mu \eta \tau \varepsilon ́ \rho \omega \nu \gamma \varepsilon \omega \rho \gamma \hat{\omega} \nu$
 $\tau \eta \nu \iota \kappa \alpha \hat{v} \tau \alpha$ हो $\lambda \alpha \tau \tau \circ \hat{v} \sigma \theta \alpha t$ к $\alpha \grave{\imath} \dot{\eta} \kappa \dot{\omega} \mu \eta \eta{ }_{\eta} \rho \xi \alpha \tau o$

 $\pi \varepsilon[\pi] \alpha v \mu \varepsilon ́ \nu \omega \nu \cdot \mu \dot{\nu} \nu \circ \iota \dot{\eta} \mu \varepsilon i ̂ \varsigma \dot{\alpha} \lambda \lambda o ́ \tau \rho \iota \alpha \tau \hat{\omega} \nu \varepsilon[v \dot{v} \tau \chi \varepsilon \sigma \tau \alpha \dot{\alpha} \tau \omega \nu] \kappa \alpha \iota \hat{\omega} \nu \pi \alpha \dot{\alpha} \sigma \chi o \nu \tau \varepsilon \varsigma$


## 5 - Negative consequences - narratio, preces

The negative consequences for the taxes are attributed to the deterioration reported in the petitions; this is obviously one of their stronger arguments and widely used. It is also the most developed theme, fully set out in Skaptopara (ll. 91-94; cf. above p. 274)

Saltus Burunitanus (ll. II 1-4): quam non modo cum Allio Maximo adversario nostro, set cum omnibus fere conductoribus contra fas atque in perniciem rationum tuarum sine modo exercuit


 $\pi \varepsilon \rho \iota \beta \lambda \eta \theta \dot{\eta} \sigma \varepsilon \tau \alpha \iota$
 $\gamma i \gamma \nu \varepsilon \sigma \theta \alpha \iota$

Dagis (11. II, 7-9): $\ddot{\omega} \sigma \tau \varepsilon \mu \eta \kappa \varepsilon ́ \tau \varepsilon \iota ~ \delta \dot{v} \nu \alpha \sigma \theta \varepsilon$ غ̇छv$\tau \pi \eta \rho \varepsilon \tau \varepsilon i ̂ \nu$
 ठík $\alpha \iota \rho \nu$ ỏф $\varepsilon i \lambda]$ lov $\sigma \iota \nu, \sigma \cup \nu \tau \varepsilon \lambda \varepsilon i ̂ \nu ~ \delta v ́ v \alpha \sigma \theta \alpha \iota$

## 6 - Flight - preces

Flight connects closely to the former theme, because it generates reduction of imperial taxes etc.

Gasr Mezuar (1. 6): [rev]ertamur ubi libere morari possimu[s]
Ağa Bey Köyü (11. 43-48): $\dot{\alpha} \nu \alpha ́ \gamma \kappa \eta ~ \tau o v ̀ \varsigma ~ \kappa \alpha \tau \alpha \lambda \varepsilon \lambda \varepsilon \iota \mu \mu \varepsilon ́ v o v \varsigma ~ \dot{\eta} \mu \hat{\alpha} \varsigma ~[. .] ~. к \alpha \tau \alpha \lambda \varepsilon \iota \pi \varepsilon i ̂ \nu ~ к \alpha i ̀ ~ \dot{\varepsilon} \sigma \tau i \alpha \varsigma ~ \pi \alpha \tau \rho \omega ́ \alpha \varsigma ~$ к人ì $\tau \alpha ́ \phi o v \varsigma ~ \pi \rho о \gamma о \nu \iota к o v ̀ \varsigma ~[. .]. ~ \mu \varepsilon \tau \varepsilon \lambda \theta \varepsilon i ̂ \nu ~ \tau \varepsilon ~ \varepsilon i \varsigma ~ i \delta \iota \omega \tau \iota \kappa \eta ̀ \nu ~ \gamma \hat{\eta} \nu ~ \pi \rho o ̀ \varsigma ~ \tau o ̀ ~ \delta t \alpha \sigma \omega \theta \theta \hat{\eta} \nu \alpha \iota-$


 фо́роиৎ ккì $\tau \grave{\alpha} \lambda o \iota \pi \grave{\alpha} \tau \varepsilon \lambda \varepsilon ́ \sigma \mu \alpha \tau \alpha \pi \alpha \rho \varepsilon ́ \chi \varepsilon \iota \nu \delta v \nu \eta \sigma o ́ \mu \varepsilon \theta \alpha$

Aragua (1. 32): $\tau \grave{\alpha} \chi \omega \rho i \alpha \alpha \dot{\varepsilon} \rho \eta \mu 0 \hat{v} \sigma \theta \alpha \iota$ к $\alpha \grave{\iota} \dot{\alpha} \nu[\alpha ́ \sigma \tau \alpha \tau \alpha \gamma i \gamma \nu \varepsilon \sigma \theta \alpha t]$

Dagis (11. III, 9-14): $\ddot{\omega} \sigma \tau \varepsilon \delta \dot{v} \nu \alpha \sigma \theta \varepsilon \dot{\eta} \mu \hat{\alpha} \varsigma[\ldots] \kappa \alpha \tau \alpha \mu \varepsilon ́ \nu \varepsilon \iota \nu[\dot{\varepsilon} \nu \tau \hat{\eta} \kappa \dot{\omega}] \mu \eta \kappa \alpha \grave{\imath} \mu \eta \eta_{\eta} \mu \varepsilon \tau o \iota \kappa[\varepsilon \hat{\imath} \nu \varepsilon i ́ \varsigma ~ \varepsilon ́] \tau \varepsilon \rho o \nu$ тótov

## 7 - Earlier approaches to the authorities - narratio

To refer to previous visits to the provincial authorities was important for several reasons. Partly it was embedded in the procedure whereby one was supposed to use the administrative ladder, partly it signalled trust in the administration, and partly it provided information about previous decisions.

Saltus Burunitanus (11. II, 5-8): ut non solum cognoscere per tot retro annos instantibus ac suplicantibus vestramque divinam subscriptionem adlegantibus nobis supersederit
(11. 16-20):quod euntes in tam gravi pro modulo mediocritatis nostrae tamque manifesta iniuria imploratum maiestatem tuam immodesta epistula usi fuissemus

Ağa Bey Köyü (ll. 18-21): $\dot{\eta} \mu \varepsilon i ̂ \varsigma ~ o u ̂ v, ~ o ̈ \pi \varepsilon \rho ~ \grave{\eta} \nu ~ \delta u \nu \alpha \tau o ̀ \nu ~ \dot{\alpha} \theta \lambda i o \iota \varsigma ~ \dot{\alpha} \nu \theta \rho \omega ́ \pi o \iota \varsigma ~ \dot{\alpha} \phi \eta \rho \eta \mu \varepsilon ́ v o \iota \varsigma ~ к \alpha i ̀ ~ \beta i ́ o u ~ к \alpha i ̀ ~$ $\sigma v \nu \gamma \varepsilon \nu \hat{\omega} \nu$ oüt $\omega \varsigma \dot{\omega} \mu \hat{\omega} \varsigma$, ò $\delta u \nu \alpha \tau o ̀ \nu \dot{\eta} \mu \varepsilon i ̂ \nu \grave{\eta} \nu, \dot{\varepsilon} \delta \eta \lambda \omega \sigma \alpha \mu \mu \nu \tau \alpha \hat{v} \tau \alpha \kappa \alpha \grave{\imath} \tau \hat{\varphi} \tau \hat{\eta} \varsigma \tau \dot{\alpha} \xi \varepsilon \omega \varsigma \dot{\varepsilon} \pi \iota \tau \rho o ́ \pi \omega \dot{v} \mu \hat{\omega} \nu$

 $\dot{\eta} \gamma \varepsilon \mu o ́ \sigma \iota \iota \hat{\eta} \varsigma$ Ө $\rho \dot{\alpha} \kappa \eta \zeta$
 ह゙ँ $\pi \rho \chi \chi \circ \nu \delta \varepsilon \varepsilon i \pi \varepsilon \varsigma \dot{\alpha} \rho \chi \grave{\eta} \nu$

Kavacık: Reference probably included in 11. 17-30.



## 9) Vocabulary

The most interesting, characteristic and peculiar words have been discussed in the commentaries; these words also appear through the index.

Some of the distinctive words serve as substitutes for the enthymemes; e. g. $\dot{\alpha} \nu \alpha \gamma \kappa \alpha ́ \zeta \omega, \kappa \alpha \tau \alpha \lambda \varepsilon i \pi \omega, \dot{\alpha} \pi о \lambda \varepsilon i \pi \omega, \delta \iota \alpha \sigma \varepsilon i \omega$ and $\dot{\varepsilon} \nu о \chi \lambda \varepsilon \dot{\varepsilon} \omega$. The Index of Important Words shows no word common to all Greek petitions. One has rather to seek for synonyms, or a simple dichotomy of positive vs. negative words.

We can illustrate the unstudied way of varying the vocabulary and idioms from a passage in the narratio of Skaptopara (ll. 35-49). There we are presented with accusations against three categories of offenders, given in ascending order: visitors to the marketplace, soldiers and authorities.

## 1.



C $\dot{\varepsilon} \pi \varepsilon ́ \rho \chi o \nu \tau \alpha \iota \varepsilon і \varsigma ~ \tau \grave{\eta} \nu \dot{\eta} \mu \varepsilon \tau \varepsilon ́ \rho \alpha \nu \kappa \omega ́ \mu \eta \nu$
D $\dot{\alpha} \nu \alpha \gamma \kappa \dot{\alpha}\}$ ov $\iota \nu \nu \dot{\eta} \mu \hat{\alpha} \varsigma$
E $\quad \xi \varepsilon v i \alpha \varsigma ~ \alpha u ̉ \tau o i ̂ \varsigma ~ \pi \alpha \rho \varepsilon ́ \chi \varepsilon เ \nu ~ к \alpha i ̀ ~ \varepsilon ̈ т \varepsilon \rho \alpha ~ \pi \lambda \varepsilon i ̂ \sigma \tau \alpha ~$
F $\quad$ 人̆ $\nu \varepsilon v \dot{\alpha} \rho \gamma v \rho i o v ~ \chi o \rho \eta \gamma \varepsilon \hat{\imath} \nu$
2.

A $\quad \sigma \tau \rho \alpha \tau \iota \omega \tau \alpha \iota \dot{\alpha} \lambda \lambda \alpha \chi o \hat{v} \pi \varepsilon \mu \pi o ́ \mu \varepsilon \nu 0 \iota$
B $\kappa \alpha \tau \alpha \lambda \iota \mu \pi \alpha \dot{\alpha} \nu \nu \tau \varepsilon \varsigma \tau \grave{\varrho} \varsigma i \delta i \alpha \Omega$ ó $\delta o v ̀ \varsigma$
$\mathrm{C} \quad \pi \rho \grave{\varsigma} \dot{\eta} \mu \hat{\alpha} \varsigma \pi \alpha \rho \alpha \gamma \varepsilon i ́ \nu o \nu \tau \alpha t$

E $\pi \alpha \rho \varepsilon ́ \chi \varepsilon \iota \nu$ $\alpha \dot{v} \tau o ̂ \varrho \varsigma \tau \grave{\alpha} \varsigma \xi \varepsilon \nu i ́ \alpha \varsigma ~ \kappa \alpha \grave{\imath} \tau \dot{\alpha} \dot{\varepsilon} \pi \iota \tau \eta \dot{\delta} \iota \alpha$
F $\quad \mu \eta \delta \varepsilon \mu i \alpha \nu \tau \iota \mu \eta ̀ \nu \kappa \alpha \tau \alpha \beta \alpha \lambda o ́ v \tau \varepsilon \varsigma$

The basic structure of these two statements is the same, the arguments and the variation in the choice of words are very simple, e. g. $\dot{\alpha} \pi o \lambda \iota \mu \pi \alpha ́ \nu o \nu \tau \varepsilon \varsigma-\kappa \alpha \tau \alpha \lambda \iota \mu \pi \alpha \dot{\alpha} \nu o \nu \tau \varepsilon \varsigma$; $\dot{\varepsilon} \pi \varepsilon ́ \rho \chi о \nu \tau \alpha \iota \varepsilon i \varsigma-\pi \alpha \rho \alpha \gamma \varepsilon i \nu о \nu \tau \alpha \iota \pi \rho o ́ \varsigma ; \dot{\alpha} \nu \alpha \gamma \kappa \alpha ́ \zeta о \nu \sigma \iota \nu-\kappa \alpha \tau \varepsilon \pi \varepsilon i \gamma \circ v \sigma \iota \nu$. When telling about the real offense (mom. E), the petitioners have not attempted to vary the expression (nor in 11. 83-85).

Having presented this double accusation, giving it weight by repetitions, they mention (3.) the governors and imperial procurators with resignation and without any embellish-
ments as this is an unavoidable burden (11. 53-54, к $\alpha \grave{\imath} \tau \grave{\alpha} \varsigma ~ \mu \grave{\varepsilon} \nu \dot{\varepsilon} \xi$ ovoí $\alpha \varsigma ~ \sigma v \nu \varepsilon \chi \varepsilon ́ \sigma \tau \alpha \tau \alpha$ $\delta \varepsilon \chi o ́ \mu \varepsilon \theta \alpha \kappa \alpha \tau \alpha ̀ ~ \tau o ̀ ~ \grave{\alpha} \nu \alpha \gamma \kappa \alpha i ̂ o \nu)$.

## 10) THE DESIGN OF IMPERIAL PETITIONS: FORM AND AUTHORSHIP

## The limitations of the material

Out of the mass of petitions presented to Roman emperors over the centuries we only know the complete text of a single example: Skaptopara. The remaining six are in a range from almost complete (Saltus Burunitanus, Aragua) via substantial fragments (Ağa Bey Köyü, Kemaliye) to mere fragments (Gasr Mezuar, Kavacık).

To assess this genre on such a foundation may seem reckless indeed. Two important factors, however, compensate insufficient numbers. We must remember that the examples are from a restricted period: our examples are all datable within a period of 70 years. And we can at this point also refer to the rhetorical stucture established above. Time and struc ture have turned the imperial petitions into a consistent group. Below I will use this consistency when discussing physical form and authorship.

## The physical form of imperial petitions

It is a great pity that even the few inscriptions surviving into modern times have suffered so badly after their discovery. Inscriptions bring us at close quarters with antiquity, but usually there is still a step or two to take. ${ }^{54}$ There was never a set procedure for transferring a text on to stone. The examples of Saltus Burunitanus, Gasr Mezuar, Aragua and Kavack which still survive, are four distinct monuments. ${ }^{55}$ Further, for Skaptopara, Preisigke (1917:79) envisaged 8 steps in the process leading to the inscription. Examining the monuments which still exist, it becomes obvious that the transfer has blurred the original form or outline of the petition. Faced with the task of reconstruction, one may find it impossible to describe physically the papyrus sheet which was handed over to the imperial clerks. After the period of publication the original petitions were stored in the archives of the chancery, and they disappeared from the public eye. They have not reappeared. Thus there is no description from the classical period, let alone autograph, to inform us about the form or arrangement of an imperial petition. ${ }^{56}$

54 Faass (1908:186) set up the following hierarchy for the study of diplomatics: 1. originals; 2. official copies (i. a. the military diplomas); 3. other copies: a. epigraphical copies (stone and bronze), b. copies as parts of manuscripts, either on papyrus or as part of the codices, other types of manuscripts and purely literary transmissions.

The point of difference concerning choice of monument, style, etc., is obvious. Within our genre we must keep in mind that in the case of Tabala, Euhippe and Takina, the commissioners chose not to include the letter or petition to the emperor. The two latter instances must have included petitions with contents similar to Kemaliye and Aragua. Euhippe and Tabala were urbanized communities, which perhaps did not want to show too clearly that they had approached the emperor by petiitons.
56 Note however the much later petition of Apion presented to Theodosius (Feissel \& Worp 1988, cf. p. 99, n. 20). The re-editors supported the prevailing explanation of the caption exemplum precum, which should indicate that the petition had been copied by the chancery, rather than submitted in two or more copies. For another exemplar of the original of an imperial rescript, cf. Mourgues (1987:78, n. 3) and Mallon (1982:188, col. 10).

Nevertheless, there may be more in these fragments than meets the eye. If we arrange all the petitions according to the rhetorical scheme we get a better prospect of assessing their length.

| Part of <br> petition: | Saltus <br> Buruni- <br> tanus | Ağa Bey <br> Köyü | Kemaliye | Skapto- <br> para | Aragua | Kavacık | P. Oxy. <br> $\mathbf{3 3 6 6}$ |
| :--- | :--- | :--- | ---: | ---: | ---: | ---: | :--- |
| Inscriptio |  |  |  | 15 | 45 |  |  |
| Exordium |  |  |  | 53 | 42 | $(39)$ | 39 |
| Narratio | $(145)$ | $(178)$ | $(62)$ | 253 | $(203)$ |  |  |
| Preces | 162 | 167 | $(132)$ | 156 |  |  |  |
| TOTAL |  |  |  | 477 |  |  |  |

Fig. 19: The surviving parts of the petitions and the number of words. Vacant space indicates that the part is lost; numbers in parenthesis imply that the part is not complete.

## Comments on Fig. 19

These numbers are in need of some comments, as they are only complete in Skaptopara.
The exordia of Skaptopara, Aragua and Kavacik have contents which show great consistency. If we add the evidence of P. Oxy. XLVII, 3366, they also seem to be equally long, allowing for the $20-25 \%$ greater length of Skaptopara. I have restored the wordcount for Kavacık on a ratio of 1:4.

The narrationes of Saltus Burunitanus, Aǧa Bey Köyü and Aragua are all incomplete. To calculate the length accurately is not possible, but we may reach an estimate. We are well into the narratio of Saltus Burunitanus at the top of column II. The narratio takes all of this column - undamaged as damaged - and continues at the top of column III (12 words). If we postulate that the column to the left (column I) would have the same number of words as the intact column III (170), and further assume that the narratio would occupy $50 \%$ of the available space in column I, the complete narratio would contain 267 words. ${ }^{57}$

Ağa Bey Köyü has problems of its own. The editors pointed out that the monument could not have accommodated the complete text. The most likely explanation would be that a lost, separate stele carried the inscriptio and the first part of the narratio (see commentary on configuration). At the top of this again we must assume the imperial subscriptio, administrative annotations, the authentication formula etc. These factors include too many variables to allow a calculation similar to the one for Saltus Burunitanus.

Kemaliye gives us too little of the narratio to comment on.
In Aragua the text breaks probably near the end of the narratio. At this stage the account describes the pitiable petitioner for the second time. It makes a passage which would serve well to make the traditional emotional and smooth transition to the preces. How many words it would need to reach the conclusion may appear as mere guesswork, but $20-25$ words should not be far off. This will give a narratio which is shorter than

57 The addition is as follows: column I: 85 words ( $50 \%$ of 170$)+$ column II: 170 words + column III: 12 words $=267$ words.
those of Saltus Burunitanus and Skaptopara (230-235). If we consider the long inscriptio ( 45 words), this would not affect the total length of the petition. ${ }^{58}$

It is the number of words in the preces-part that gave rise to these reflections. ${ }^{59}$ In Saltus Burunitanus, Ağa Bey Köyü and Skaptopara the part gives a consistent length. If we take Skaptopara as the mean, the deviation is only $2.5 \%$. The preces of Kemaliye breaks off somewhat short of its conclusion. Its full length would probably give a number of words close to those of the complete parts.

If we take a closer look at the text of the preces-parts of Skaptopara and Agga Bey Köyü, they share the same striking feature. Wilamowitz noted the parenthesis in Skaptopara at ll. 86-94 (ö $\tau \iota-\pi \varepsilon \rho \iota \beta \lambda \eta \theta \dot{\eta} \sigma \varepsilon \tau \alpha \iota) .{ }^{60}$ Above (pp. 279-280) we have shown that the themes put forward in this parenthesis, earlier visits, contrast and flight, also have been used at two other places in the petition. These characteristic repetitions give at times an impression of a rambling verbosity. Yet in place of describing them as unconscious repetitions, I would rather suggest the themes functioned as movable or facultative units. It then follows that the author used them as padding so the petition should reach a required length.

The parenthesis in Skaptopara is substantial (34 words) and without it the preces would no longer comply with the standard. A similar parenthesis ( 23 words) can be isolated in Ağa Bey Köyü 11. 37-41, $\gamma \varepsilon \omega \rho \gamma o \grave{\varrho} \tau \hat{\varphi} \pi \dot{\alpha} \nu \tau \alpha$ [...] $\varepsilon \check{\rho} \rho \eta \tau \alpha \iota$. This latter example may be even more illustrative as it includes two themes: long standing as imperial peasants and the rerum veritas-caption ( $\tau \dot{\alpha} \lambda \eta \theta \hat{\eta} \gamma \grave{\alpha} \rho \ldots \varepsilon \iota \rho \eta \tau \alpha \iota$ ). The lines are inserted in a rough way, only connected with a minimum of syntactical glue. This supports our theory by revealing a crude technique which allowed themes to be heaped on top of one another.

If we couple these deductions with our reflections on the relation between the original documents (as sheets of papyrus, cf. Faass 1908:187), and the inscriptions, they leads us to the conclusion that there existed a standard for the size of imperial petitions. There are two ways to explain the standard, either literary, by required style, or materially, from the physical size of the papyrus.

## The literary explanation

It is likely that imperial petitions over the years gained a certain length to set it apart or elevate it from the gubernatorial petitions. The obligatory part exordium, the appropriate titulature and way of addressing an emperor, certain phrases and themes etc. all contributed to this royal growth. If we compare Skaptopara with Bephoure, which both

[^82]offer complete texts, they have 477 and 197 words respectively. ${ }^{61}$ The equally well preserved petition to L. Valerius Proclus, praefectus Aegypti (P. Mich. III, 174), contains 257 words.

## The material explanation

We may as well explain the consistent length materially by the size of the papyrus sheet. This deduction implies that imperial petitions were written on papyrus matching a set standard. Further some space should evidently have been left vacant at the end to allow for the imperial subscriptio and annotations. Because of the calligraphy of the imperial chanceries, this space would have been disproportionate large. ${ }^{62}$ It follows from what is said above that the imperial standard would be about the double size of a normal sheet. ${ }^{63}$ The Italian use of carta bollata may serve as a model. Carta bollata was - and to a lesser degree is - used for applications to the authorities. ${ }^{64}$ The required stamped, light yellowish paper accommodates both the need for a uniform size and to impose a duty.

Both the central and provincial imperial administration collected and stored petitions in rolls (in Greek: $\tau o ́ \mu o \iota ~ \sigma \nu \nu \kappa o \lambda \lambda \tilde{\eta} \sigma \iota \mu \iota \iota$ ). They made these by gluing the original petitions together. ${ }^{65}$ No doubt it would be much easier to make and handle this collection, the liber libellorum rescriptorum, if the petitions were of uniform size.

For our period there is to my knowledge no parallel which could suggest this standard. The first examples belong to the early fifth century. Faass (1908:195-6) discussed the question of a particular size for the papyrus of imperial rescripts and found that the three or four originals measured 30.5 cm in height (p. 196, n. 1). Feissel \& Worp (1988:98) described the petition of Apion (included in Faass' material) very carefully, giving its measures as 30.5 cm high and 75.5 wide. They established kolleseis at 17, 36 and 55 cm from its left border, with each sheet being approximately 19 cm wide. There are margins at the top ( $1-2 \mathrm{~cm}$ ) and bottom $(0.5-4 \mathrm{~cm})$ of the petition and subscriptio. The writing extends completely to the right end of the sheet. As noted above ( n . 274) this papyrus is commonly taken to be a copy issued by the chancery. Faass (1908:196) found his measures to comply well with the finest grade of papyrus described by Pliny maj., the so-called charta Augusta and charta Claudia (NH 13. 74 and 79).

Still, it may not be necessary to choose between the the literary and the material explanations. Both factors may have contributed to establish the standard. Our hypothesis can be tested as new evidence becomes available. It may already explain the feeling of

61 The doubling of space on the papyrus sheet would allow for an increase by more than $100 \%$. For instance the space reserved for the subscriptio would not need to be given twice; the same is valid for the normally larger letters in the inscriptio.

See again Dessau (1927:215); Marichal (1950) and Cavallo (1965).
63 I suppose the applicative petitions (Smyrna I \& II, Rome and Şapçilar) would not reach the same length; if the height of the sheet was the same, however, it would not influence the liber libellorum rescriptorum et propositorum.
64 Ref. sign. Ricciardi, Italian Embassy, Oslo.
65 Preisigke (1917:71) took up this topic and said that it was a desideratum that the sheets did not differ in height; when this was not so, they had to be glued together in a way that gave a smooth bottom line. Dessau (1927:215) used the alleged inconsistent format of the original petitions as an indication that the liber libellorum rescriptorum could not have been made up of the originals.
terra cognita or déjà vue one experiences when reading a fragment of a petition for the first time, and it goes some way to explain the coherence of the genre.

## Menander Rhetor and the maximum length of speeches

Before leaving this point some would perhaps raise their voices against using word as a standard, by objecting that the length of speeches was normally given in lines ( $\varepsilon \pi \eta \eta$ or $\sigma \tau i(\chi o t)$. On this point Menander Rhetor is highly relevant. He prescribed at various places a maximum length for a definite speech. ${ }^{66}$ At the end of his paragraph on The Crown Speech, in which he addressed the emperor, he says that 'this speech shall not exceed 150200 lines'. ${ }^{67}$

Russell \& Wilson (1981:337) equated a line with one hexameter line, admitting that the methods of calculating varied. They suggested Menander's standard to have been 35 40 letters. But we know that the norm for the length of the line of documentary papyri varied considerably (cf. Turner 1987:7), and I think we simply have to admit that to use this standard leads us but into thin air. Further, inscriptions turn up with a bewildering range of layouts, which particularly affects the length of lines. This rules out lines as a standard for measuring length. Words make a better, if not perfect, standard. The best method is of course to count letters. The text of the first petition from Skaptopara has approximately 2800 letters. By Russell and Wilson's standard, this will give 70-80 lines. From this we may conclude that a petition to the emperor was something different from an encomium, which is exactly what we should expect.

## Practical consequences

To present petitions was not a privilege, it was rather a right, and as such was not even restricted to Roman citizens. What we know about the administrative handling of petitions, tells us that the procedure was designed daily to handle a fair number of petitions. The apokrimata which Septimius Severus and Caracalla issued during their stay in Alexandria, prove that at least 4 or 5 petitions were answered per day. ${ }^{68}$ From these observations it follows that the length of a petition probably had to be limited, simply in order to give room to the others.

The discussion of imperial petitions has concentrated on the administrative handling and the subscriptiones (cf. Herrmann 1990:50-1). Millar (1977) and Honoré (1981) have given us descriptions on the role of the emperor which apparently are mutually incompatible. To Millar the personal involvement of the emperors is essential; for Honoré it is equally fundamental that the a libellis had absolute control over the formulation of the subscriptiones issued in the name of the emperor. In one of his latest articles which

66 Treatise II, 423, $\pi \varepsilon \rho \grave{\imath} ~ \sigma \tau \varepsilon \phi \alpha \nu \omega \tau \iota \kappa 0 \hat{v}$, The Crown Speech; 434, $\pi \varepsilon \rho \grave{\imath} \sigma v \nu \tau \alpha \kappa \tau \iota \kappa 0 \hat{v}$, The Leavetaking; and 437, $\pi \varepsilon \rho i \quad \mu \rho \nu \omega \delta i \alpha \varsigma$, The Monody.
 the leavetaking is recommended to be 200-300 lines (434), if it is going to be the only speech which the rhetor will give during the day. The length for the monody is given as 150 lines (437) because 'mourners do not tolerate long delays or lengthy speeches at times of misfortune and unhappiness'.

This is not the place to present the discussion at length, see Williams (1974); Millar (1977:244-6); Nörr (1981b) and Herrmann (1990:50-2). The decisions are now readily available in Oliver (1989:4518, nos. 226-38).
examines the general characteristics of Roman, imperial administration, Millar (1990:2158) reconciled his and Honorés views. He suggested that the petitions were read aloud before the emperor, whose personal involvement in many cases simply was to approve or disapprove. The act of formulating the response was then left to the secretary a libellis. ${ }^{69}$

Millar can produce little direct evidence for his theory, which I nonetheless find intriguing because it goes a long way to explain why the petitions in their composition followed established, rhetorical theory. It also gets support from the procedure for delivery and formulation of petitions to provincial governors.

## The supplicant's manual

The almost identical exordia of Skaptopara, Aragua and Kavacık, their closeness in dating (238-244), and their geographical distribution, may point at a common source or inspiration. The solution closest at hand would be to suggest that the petitions were modelled - more or less rigidly - on phrases and terminology prescribed in a rhetorical handbook, $\dot{\varepsilon} \gamma \chi \varepsilon \iota \rho i \delta \iota o \nu$, for the composition of petitions to Roman emperors; a quomodo sit libellus conscribendus/ $\pi \hat{\omega} \varsigma ~ \delta \varepsilon \imath ̂ ~ \delta \varepsilon ́ \eta \sigma \iota \nu ~ \sigma v \gamma \gamma \rho \alpha ́ \phi \varepsilon \iota \nu$. If these structural affinities can be thus explained, this will also tell us about the regularity of submitting such petitions and the low level of aspiration in their composition. ${ }^{70}$

We do not possess anything of this kind, so to find parallels we have to turn in other directions. We know that letter-books circulated to assist writers of different social strata in writing private letters. ${ }^{71}$ In their studies of the letters of recommendation both Koskenniemi (1956:54-63) and Cotton (1981:8-9) discussed whether one could demonstrate that works of this kind really had been used in the composition of surviving examples. Both were rather vague in their conclusions. Koskenniemi (p. 62) explained the negative result by the fact that the authors of the letter-books did not give complete texts ('Musterbriefe') to follow; they rather limited themselves to presenting different levels of style which were appropriate for the many subdivisions of letters. The striking similarity between letter no. 22 from Vindolanda (Bowman \& Thomas 1983:105-111), the author of P. Oxy. I, 32, the beneficiarius Aurelius Archelaus, and Pliny min. III, 2, Cotton (p. 50) explained by a reference to common point of departure for all authors of letters of recommendation. ${ }^{72}$ As

69 Millar (1990:217): 'On peut donc s'imaginer la procédure suivante: premièrement la réception des suppliques - dans la première période de l'Empire ceci avait lieu, au moins très souvent, au cours d'une audience publique; en deuxième lieu la lecture à haute voix des suppliques devant l'Empereur; en troisième lieu, l'Empereur décide l'essentiel de la réponse - en beaucoup des cas il suffit de dire 'oui' ou 'non'. Après ça le secrétaire a libellis, ou plus tard le magister libellorum, dicte le texte de la souscription, en utilisant évidemment ses propres conceptions de la loi et ses propres mots.' to 10 denarii; cf. 7, 41 in Lauffer's edition (1971) tabellanioni in scriptura libelli vel tabularum fin ver]sibus no. centum X/ $\dot{\alpha} \gamma o \rho \alpha i o \iota \varsigma ~ \gamma \rho \alpha ́ \phi o v \sigma \iota ~ \lambda i \beta \varepsilon \lambda \lambda \alpha ~ \dddot{\eta} \tau \alpha \dot{\beta} \lambda \alpha \varsigma \varsigma \sigma i \chi o v \varsigma ~ \rho^{\prime} i^{\prime}$. This compares with 25 denarii for writing of the best quality, 20 for second quality.

Cf. Cotton (1981:9 and n. 40); first and foremost it is the Tv́ $\pi \sigma \iota \dot{\varepsilon} \pi \iota \sigma \tau о \lambda \iota \kappa o i$, falsely attributed to Demetrius of Phaleron (TLG no. 0624), probably 4-3. cent. BC. Cotton also refers to $\Pi \varepsilon \rho \grave{\imath}$ $\dot{\varepsilon} \pi \iota \sigma \tau 0 \lambda \iota \mu \alpha i o u \quad \chi \alpha \rho \alpha \kappa \tau \hat{\eta} \rho \rho \varsigma$ or 'E $\pi \iota \sigma \tau \circ \lambda \iota \mu \alpha \hat{\imath} \circ \iota \chi \alpha \rho \alpha \kappa \tau \hat{\eta} \rho \varepsilon \varsigma$ of Libanius-Proclus.
'Both [Archelaus and Pliny] were equally animated by the awareness that being in a position to write a letter of recommendation is a measure of one's station in life and influence and, similarly, that executing it well is a measure of one's versability, tact, ingenuity, culture and sense of decorum.'
letters of recommendation have been found at diametrically opposite ends of the empire, viz. Dura (P. Dura 63B) and Vindolanda, letter-books may have reached very far indeed.

Despite the rhetorical structure established above, the testimony of the imperial petitions leads us to Koskenniemi's conclusion. There exists a close relation between Skaptopara, Aragua and Kavacik regarding rhetorical parts. But this relation cannot be traced to the level of words. Between them they only share one of the words in the List of Important Words, $\varepsilon \dot{v} \tau \cup \chi \dot{\eta} s$; and the word we have already established as a prerogative of the exordium (cf. above p. 267). Өعוóтทs is used in Skaptopara and Aragua; in
Kavacık we find $\theta$ rós. On the other hand, there seems to be a special relationship
 $\pi \rho \circ \gamma o \nu \iota \kappa o ́ \varsigma, \pi \rho o ́ \phi \alpha \sigma \iota \varsigma, \pi \omega \pi \pi o \tau \varepsilon)$. This evidence does not reveal one, common source. Futher no manual can be expected to give recipes for all seasons. The special case of the exordium is to be explained by its being the shortest part of a petition, and accordingly suggestion(s) for a full text could be given (as we have done as well, above p. 26 From there on the spectrum got much wider.

A recently published papyrus demonstrates how Menander's treatise assisted a fifthcentury rhetor of Hermoupolis (Maehler 1974; cf. Russell \& Wilson 1981:xxxiv-xxxv). The text is a reminder to a fellow rhetor ( $\lambda$ оүוórŋऽ) with the request for the prompt return of Alexander Claudius' commentary on Demosthenes and Menander's Art, Methods and Eulogy. Menander must be identical with Menander from Laodicea on the Lycus. Maehler (1974:311) suggested that the books were needed by their owner who was about to prepare a speech for the visit of some illustrious person. ${ }^{73}$ Menander Rhetor can claim special relevance for this discussion, because his work obviously served the needs of provincial rhetors.

## The two versions in Skaptopara

The two petitions, delivered on different occasions, and transmitted by Skaptopara make it possible to control the conclusions reached about the petitions to the emperors.

In the exordium of the petition to Roman emperors the general theme of felicitas temporum is used, embellished by the general concern of the emperor for the villages, and the widespread benefit of this policy for the imperial fisc.

In Pyrrus' speech the exordium is given a personal twist, concentrating on the harmony between the policies of the emperor and the governor, exemplified by the governor's orders and instructions. He avoids the use of the felicitas temporum-theme. Quite notable - and deft - is his use of the emperor as a living, present god. Erós is used once and $\theta \varepsilon \hat{i}$ o̧ twice; and the entire intervention is described as an act of good fortune (cf. Millar 1992).

Moving on to the narratio we notice that in Pyrrus' speech the technical language which burdens the petition to Roman emperors is much less prominent. He generally avoids repetitions. Some of the words used in the petition recur, but generally he uses them more elegantly and to greater effect. ${ }^{74}$ In short the language runs more freely (cf.

73 Cf. the fairly detailed description given in Menander's Treatise II, $\pi \varepsilon \rho \grave{\iota} \dot{\varepsilon} \pi \iota \beta \alpha \tau \eta \rho i o v$.
$74 \quad$ Cf. e. g. the alliteration ( $\dot{\rho} \mu \circ \iota \pi \rho o ́ \phi o \rho o \nu$ ) in $\pi \lambda \eta \sigma i o \nu \delta \varepsilon ̀ ~ \kappa \alpha \grave{\imath} \pi \alpha \nu \eta \gamma \gamma \rho \iota \varsigma \pi \rho \lambda \lambda \alpha \dot{\kappa} \iota \varsigma$ and the antithesis

also the notice above about the narrative of the narratio, p. 270). The obvious explanation would be that on the second occasion they realised that different occasions demanded different solutions. Logically they entrusted a rhetor - in place of a scribe - with the task of writing the speech. ${ }^{75}$

## Rome or the province?

When balancing the scant and vague evidence, we shall not forget that there is nothing which compels us to say that the petitions had provincial authors. ${ }^{76}$ The possibility exists that the petitoners of Skaptopara, Aragua and Kavacık consulted the same scribe in Rome. The task of submitting the petition could have been conferred on Pyrrus in two ways: either by sending him an envoy or a message authorizing him to have a petition written, or sending him the text to submit. One can envisage that it might have been more reassuring to let a scribe - either in Rome or following the emperor's entourage - write the petition. On the other hand this would take the factual presentation of the case completely out of the hands of the Thracian community. What is the more likely explanation is for us to choose. We must, however, admit that both the proximity of time and the structure of the petitions point at a source physically close to the emperor.

[^83]
## APPENDIX:

## 1. Synopsis of the five comparable imperial petitions

Saltus Burunitanus [-,-,(145),162]
Kemaliye [-,-,(62),(132)]

## (Narratio: 145)

quam non modo cum Allio Maximo adversario nostro, set cum omnibus fere conductoribus contra fas atque in perniciem rationum tuarum sine modo exercuit, ut non solum cognoscere per tot retro annos instantibus ac suplicantibus vestramque divinam subscriptionem adlegantibus nobis supersederit, verum etiam hoc eiusdem Alli Maximi conductoris artibus gratiosissimi ultimo [50] indulserit, ut missis militibus in eundem saltum Burunitanum alios nostrum adprehendi et vexari, alios vinciri, non nullos cives etiam Romanos virgis et fustibus effligi iusserit, scilicet eo solo merito nostro, quod euntes in tam gravi pro modulo mediocritatis nostrae tamque manifesta iniuria imploratum maiestatem tuam illicita epistula usi fuissemus. [100] Cuius nostrae iniuriae evidentia, Caesar, inde profecto potest aestimari, quod [***] quidem, quem maiesta[***]exsistimamus vel pro [ ${ }^{* * *}$ ]omnino $\operatorname{cognos}\left[{ }^{* * *}\right]$ plane gratificati $[* * *]$ mum invenerit [***] nostris quibu[***]bamus cogni[ ${ }^{* * *}$ ]beret inte vacat [***]tare operas [***]petita tot ei. Quae res compulit nos miserrimos homines iam rursum divinae providentiae tuae suplicare.

## Preces: 161

et ideo rogamus, sacratissime imperator, subvenias. Ut kapite legis Hadriane, quod supra scriptum est, ademptum est, ademptum sit ius etiam proccuratoribus, nedum conductori, adversus colonos ampliandi partes agrarias aut operarum praebitionem iugorumve et, ut se habent littere proccuratorum, quae sunt in tuiario tuo tractus Karthaginiensis; non amplius annuas quam binas [50] aratorias, binas sartorias, binas messorias operas debeamus; itque sine ulla controversia sit, utpote cum in aere incisum et ab omnibus omnino undique versum vicinis nostris perpetua in hodiernum forma praestitum, tum et proccuratorum litteris, quas supra scripsimus, ita confirmatum. Subvenias et, cum homines rustici tenues manum nostrarum operis victum [100] tolerantes conductori profusis largitionibus gratiosissimo impares aput proccuratores tuos simus, quibus per vices successionis per condicionem con-
(Narratio: 62)
$\left[\begin{array}{llll}\tau \grave{\eta} \nu & \pi \rho о \alpha i ́ \rho \eta \sigma \iota \nu & \alpha \dot{v} \tau \hat{\omega} \nu & \lambda о \gamma \iota \zeta о \mu \varepsilon ́ \nu \omega \nu\end{array}\right.$

 $\phi \alpha \nu \varepsilon \rho \circ \hat{v} \tau \iota \nu O \varsigma \dot{\varepsilon} \gamma \kappa \lambda \eta \dot{\eta} \mu \alpha \tau \circ \varsigma$ ííiov $\tau \iota \nu o ̀ \varsigma ~ o ̈ \nu \tau o \varsigma, ~$
 $\sigma \varepsilon \sigma \eta \mu \varepsilon \iota \circ \mu \varepsilon ́ \nu \omega \nu \quad \tau \alpha \dot{\xi} \varepsilon \omega \nu$ is $\delta \iota \alpha \sigma \varepsilon \iota \sigma \mu \grave{\partial} \nu \quad \tau \hat{\eta} \varsigma$
 $\dot{\varepsilon} \pi \varepsilon \nu o ́ \eta \sigma \varepsilon \nu \dot{\eta} \pi \rho o \delta \eta \lambda o v \mu \varepsilon ́ v \eta$ кஸ́ $\mu \eta \sigma_{\eta} \sigma \nu \delta \vDash \eta \theta \varepsilon \hat{\imath} \sigma \alpha$
 $\kappa \alpha \grave{\imath}$ iєр $\omega \tau \alpha \dot{\tau} \eta \varsigma \quad \beta \alpha \sigma \iota \lambda \varepsilon i \alpha \kappa$, iऽ тоиิтó $\mu \varepsilon$ $\pi \rho \circ \chi \varepsilon \iota \rho \iota \sigma \alpha \mu \varepsilon ́ \nu \eta$ каі̀ $\tau \grave{\eta} \nu$ iкعтєí $\alpha \nu \pi \rho \circ \sigma \varepsilon \nu \varepsilon \nu \kappa \varepsilon i ̂ \nu$. [62]
(Preces: 132)
K $\alpha i ̀$ тоиิтo $\delta \varepsilon o ́ \mu \varepsilon \theta^{\prime} \dot{\alpha} \pi \iota \delta o ́ \nu \tau \alpha \varsigma ~ \dot{v} \mu \hat{\alpha} \varsigma, \mu \varepsilon ́ \gamma \iota \sigma \tau o \iota$
 $\tau \varepsilon$ тov̀ऽ ن́ $\mu \varepsilon \tau \varepsilon ́ \rho o v \varsigma ~ \nu о ́ \mu о v \varsigma ~ \tau \hat{\omega} \nu \tau \varepsilon \pi \rho \circ \gamma o ́ \nu \omega \nu$ $\dot{v} \mu \hat{\omega} \nu \kappa \alpha \grave{\imath} \pi \rho o ̀ \varsigma ~ \tau \grave{\eta} \nu \varepsilon i \rho \eta \nu \iota \kappa \eta ̀ \nu \dot{v} \mu \hat{\omega} \nu \pi \varepsilon \rho \grave{\imath} \pi \alpha ́ \nu \tau \alpha \varsigma$ $\delta \iota \kappa \alpha \iota \sigma \sigma v ́ \nu \eta \nu, \quad \mu \varepsilon \iota \sigma \eta{ }^{\prime} \sigma \alpha \nu \alpha \varsigma \varsigma \quad \delta \varepsilon ̀, \quad$ ö̀s $\dot{\alpha} \varepsilon \grave{\iota}$

 $\pi \rho о \alpha i \rho \varepsilon \sigma \iota \nu \quad$ है $\chi о \nu \tau \alpha \varsigma \quad к о \lambda \lambda \eta \tau i \omega \nu \alpha \varsigma$,
 $\kappa \varepsilon \lambda \varepsilon v \circ \mu \varepsilon ́ v o v \varsigma$, оѝк $\dot{\alpha} \pi о \delta \varepsilon \xi \alpha \mu \varepsilon ́ v o v \varsigma ~ \delta \varepsilon ́, ~ \dot{\alpha} \lambda \lambda \alpha ̀$ $\dot{\alpha} \varepsilon i ̉ \beta \alpha \rho \cup ́ \tau \varepsilon \rho \circ \nu \dot{\alpha} \nu \tau \iota \mu \alpha \chi \circ \mu \varepsilon ́ v o v \varsigma ~ \tau \alpha i ̄ \varsigma ~ \dot{~} \mu \varepsilon \tau \varepsilon ́ \rho \alpha \iota \varsigma$
 $\pi \rho о \mu \varepsilon \mu \dot{\eta} \nu v \nu \tau о$ вїтє $\dot{\rho} \mu \circ i \alpha \alpha \iota \varsigma ~ \tau \alpha \dot{\xi} \varepsilon \sigma \iota \nu$, к $\kappa \lambda \varepsilon \hat{\sigma} \sigma \alpha \iota$ $\kappa \alpha i ̀ ~ \chi \rho \eta \mu \alpha \tau i \sigma \alpha \iota ~ \nu o ́ \mu \varphi ~ \tau \iota \nu i ́, \dot{\omega} \varsigma \tau \grave{\eta} \nu \dot{\alpha} \nu \alpha i ́ \delta \imath \alpha \nu$

 $\kappa \alpha \tau \eta \gamma о \rho i \alpha \kappa \varsigma \quad \tau \iota \nu \grave{\varsigma}, \quad \dot{\varepsilon} \pi \iota \varepsilon \sigma \kappa \iota \alpha \dot{\zeta} \omega \nu \quad \tau \grave{\eta} \nu$ $\kappa \alpha \kappa о v \rho \gamma i \alpha \nu, \dot{\varepsilon} \pi \iota \tau \rho \varepsilon ́ \chi o \iota, \mu \grave{\eta} \quad[100] \quad \delta \iota \grave{\alpha} \quad \tau \hat{\eta} \varsigma$ $\dot{\eta} \gamma \varepsilon \mu o \nu i \alpha \varsigma, \dot{\alpha} \lambda \lambda \grave{\alpha} \delta i \grave{\alpha} \tau \hat{\omega} \nu \tau \dot{\alpha} \xi \varepsilon \omega \nu \beta \alpha \sigma \alpha \nu i \zeta \omega \nu$, $\dot{\omega} \varsigma$ oi vó $\mu o \iota ~ \theta \varepsilon \varepsilon \lambda o v \sigma \iota \nu ~ \dot{\nu} \mu \hat{\omega} \nu \quad \tau \varepsilon \quad \kappa \alpha \grave{\imath} \tau \hat{\omega} \nu$
ductionis notus est，miserearis ac sacro rescripto tuo non amplius praestare nos quam ex lege Hadriana et ex litteris proccuratorum tuorum debemus，id est ter binas operas，praecipere dig－ neris，ut beneficio maiestatis tuae rustici［150］ tui vernulae et alumni saltum tuorum non ultra conductoribus agrorum fiscalium inquietemur． ［162］
 $\pi \rho \circ \sigma \varepsilon ́ \rho \chi \omega \nu \tau \alpha t ~ \pi \rho o ̀ \varsigma ~ \tau о и ิ \tau o ~ \alpha i ~ \tau \hat{\varsigma} \tau \alpha \dot{\xi} \varepsilon \omega \varsigma$ と́乡ovoiolı к $\alpha i$［130］

Ağa Bey Köyü［－，－（178），166］

## （Narratio：178）









 Ai入íov＇A $\gamma \lambda \alpha \dot{o v}$ тоѝ кратiotov каì т $\tau \bar{\eta} \varsigma \dot{\alpha} \nu \theta v \pi \alpha \tau \varepsilon i \alpha \varsigma ~ \mu \varepsilon ́ \rho \eta$ ．К $\alpha i$ тòv $\mu \varepsilon ̀ v$


Skaptopara［15，53，253，156：477］

Inscriptio： 15

 $\Sigma \varepsilon \beta(\alpha \sigma \tau \hat{\varphi})$ ठє́ךбレऽ $\pi \alpha \rho \dot{\alpha}$ к $\omega \mu \eta \tau \hat{\omega} \nu$ $\Sigma \kappa \alpha \pi \tau о \pi \alpha \rho \eta \nu \omega \nu$ т $\hat{\nu}$ к $\alpha i$ Г $\rho \eta \sigma \varepsilon \iota \tau \omega \nu$. ［15］
Exordium： 53




 हैoть้ $\gamma \grave{\alpha} \rho \kappa \alpha \grave{\varepsilon} \varepsilon \pi i \quad \tau \eta \hat{\eta} \tau \hat{\omega} \nu \dot{\alpha} \nu \theta \rho \omega \pi \pi \omega \nu$




 тoûtov．［53］
Narratio： 253
 $\pi \rho \circ \gamma \varepsilon \gamma \rho \alpha \mu \mu \varepsilon ́ \nu \eta \quad \kappa \omega ் \mu \eta \quad$ oüбך





 тє фо́роия к $\alpha i$ т $\dot{\alpha} \lambda о \iota \pi \grave{\alpha} \dot{\varepsilon} \pi \iota \tau \alpha \dot{\gamma} \gamma \mu \alpha \tau \alpha$

 $\beta \iota \alpha ์ \varepsilon \sigma \theta \alpha t \quad \eta ̆ \rho \xi \alpha \nu \tau 0, \quad \tau \eta \nu \iota \alpha \alpha \hat{\tau} \tau \alpha$ $\dot{\varepsilon} \lambda \alpha \tau \tau 0 \hat{0} 0 \theta \alpha t \kappa \alpha i \dot{\eta} \kappa \dot{\omega} \mu \eta \eta{ }_{\eta} \rho \xi \alpha \tau 0 \cdot \dot{\alpha} \pi \grave{\partial}$
 $\pi \alpha \nu \eta \gamma \dot{\rho} \rho \varepsilon \omega \varsigma \quad$ ह́ $\pi เ \tau \varepsilon \lambda о v \mu \varepsilon ́ v \eta \varsigma$


 $\pi \alpha \nu \eta \gamma \dot{\rho} \rho \varepsilon \omega \varsigma$ ои́ к$\alpha \tau \alpha \mu \dot{v} ข \circ v \sigma \iota \nu, \dot{\alpha} \lambda \lambda \dot{\alpha}$ $\dot{\alpha} \pi о \lambda \iota \mu \pi \dot{\alpha} \nu о \nu \tau \varepsilon \varsigma \dot{\varepsilon} \pi \dot{\varepsilon} \rho \chi о \nu \tau \alpha t$ вi¢ Tウेข

 $\kappa \alpha i ̀ ~ \varepsilon ̈ т \varepsilon \rho \alpha ~ \pi \lambda \varepsilon i o \tau \alpha ~ \varepsilon i \zeta ~ \alpha ~ \alpha \nu \alpha ́ \lambda \eta \mu \psi \psi \nu$




Aragua $[45,42,(203),$.

Inscriptio： 45
 $\Phi i \lambda i \pi \pi \varphi$ Evi $\sigma \varepsilon \beta \varepsilon \hat{i}$ Evitvx $\varepsilon \hat{i} \Sigma \varepsilon \beta(\alpha \sigma \tau \hat{\psi})$


 ＇Apocyounvềp $\pi \alpha \rho o i ́ \kappa \omega \nu$ кеे $\gamma \in \omega \rho \gamma \bar{\omega} \nu$ $\tau \hat{\omega} \nu \dot{v} \mu \varepsilon \tau \varepsilon ́ \rho \omega \nu ~ \tau o \hat{v} \dot{\varepsilon} \nu ~ \tau \hat{\eta}$＇ $\mathrm{A} \pi \pi i \alpha \nu \hat{p}$

 $\Delta \iota \delta \dot{\mu} \mu \circ v$ бт $\rho \alpha \tau i \omega ́ \tau o v: ~[45] ~$
Exordium： 42

 $\tau \bar{\omega} \gamma \pi \bar{\omega} \pi о \tau \varepsilon$ ß $\alpha \sigma t \lambda \varepsilon ́ \omega \nu, ~ \check{\eta} \rho \varepsilon \mu о \gamma ~ \kappa \grave{\varepsilon}$

 $\mu$ о́vot $\dot{\eta} \mu \varepsilon i \bar{\zeta} \quad \alpha \lambda \lambda o ́ \tau \rho t \alpha \quad \tau \hat{\omega} \nu$


 ［42］

## （Narratio：203）




 $\delta \iota \alpha \sigma \varepsilon \iota o ́ \mu \varepsilon \theta \alpha \quad \delta \stackrel{\varepsilon}{\varepsilon} \pi \alpha \rho \bar{\alpha}$ тò $\bar{\alpha} \lambda о$ уоу кरे


 отратархіки؟ ӧทтєऽ таंохоиєท $\dot{\alpha} \lambda \lambda o ́ \tau \rho t \alpha \quad \tau \hat{\omega} \nu \quad \dot{v} \mu \varepsilon \tau \varepsilon \dot{\varepsilon} \rho \omega \nu$
 $\gamma \grave{\alpha} \rho$ тò＇А $\quad$ тжı $\alpha \nu \hat{\omega} \nu \quad k \lambda i \mu \alpha$ $\pi \alpha \rho \alpha \lambda t \mu \pi \dot{\alpha}$ рортєऽ $\tau \dot{\alpha} \varsigma \quad$［50］




 $\tau \hat{\alpha} \varsigma ~ \lambda \varepsilon \omega \phi o ́ p o v \varsigma ~ \dot{\partial} \delta o u ̀ \varsigma ~ \kappa \bar{\varepsilon}$ 人 $\dot{\kappa} \grave{\partial} \tau \hat{\omega} \nu$ غ̆ $\rho \gamma \omega \nu \dot{\eta} \mu \alpha \hat{\alpha} \varsigma \dot{\alpha} \phi t \sigma \tau \alpha \dot{\nu} \tau \varepsilon \varsigma ~ \kappa \dot{\varepsilon}$ тойऽ

 $\pi \alpha \rho \alpha \pi \rho \dot{\alpha} \sigma \sigma o v o t v \cdot \kappa \bar{\varepsilon}$ ovpßふivet ov̀ $\tau \dot{\alpha}$ тихо́vт $\alpha \dot{\eta} \mu \bar{\alpha} \varsigma$ ह̀к тои́tov $\dot{\alpha} \delta \iota \kappa \varepsilon i \sigma \theta \alpha t$



 $\alpha \phi \hat{\eta} \kappa \alpha \nu$ ，［62］Toùs $\delta \hat{\varepsilon}$ 入oltov̀s
 ॅॅ $\sigma \varepsilon \nu \quad \sigma \alpha \phi \hat{\omega} \varsigma, \quad \theta \varepsilon \iota o ́ \tau \alpha \tau \circ \iota \tau \hat{\omega} \nu$ $\alpha \dot{v} \tau \kappa \kappa \alpha \tau о ́ \rho \omega \nu, \dot{\text { óто́тероу } \zeta \hat{\omega} \nu \tau \alpha \varsigma ~}$ тои́тоvऽ $\pi \alpha \rho \alpha \pi \varepsilon ́ \mu \psi$ оvo兀้ $\pi \alpha \rho \grave{\alpha}$ тò
 $\delta \iota \alpha \theta \hat{\omega} \nu \tau \alpha \iota \quad \pi \alpha \rho \alpha \pi \lambda \eta \sigma i o \nu \quad \tau 0 \hat{\varsigma}$



 $\dot{\varepsilon} \delta \eta \lambda \omega \dot{\omega} \sigma \alpha \mu \varepsilon \nu \tau \alpha \hat{v} \tau \alpha \kappa \alpha i \tau \hat{\varphi}$［112］Tท̂S $\tau \alpha ́ \xi \varepsilon \omega \varsigma \quad \dot{\varepsilon} \pi \iota \tau \rho o ́ \pi \varphi$ ن̀ $\mu \hat{\omega} \nu \quad \mathrm{A} \dot{\nu} \rho(\eta \lambda i ́ \varphi)$

 Tท̂ऽ $\dot{v} \mu \varepsilon \tau \varepsilon ́ \rho \alpha \varsigma ~ \gamma \varepsilon เ \nu o ́ \mu \varepsilon \theta \alpha, ~ \theta \varepsilon เ o ́ т \alpha т о t ~$ $\tau \hat{\omega} \nu \pi \omega ̈ \pi о \tau \varepsilon$ аі்токр $\alpha \tau о ́ \rho \omega \nu, \theta \varepsilon i \alpha \varsigma ~ к \alpha i ̀$ $\alpha \nu \cup \pi \varepsilon \rho \beta \lambda \eta$ そ̆тоv $\beta \alpha \sigma i \lambda \varepsilon i \alpha \varsigma$ ，к $\alpha i$ тоіً Tท今ऽ $\gamma \varepsilon \omega \rho \gamma i \alpha \varsigma ~ к \alpha \mu \alpha ́ т о เ \varsigma ~ \pi \rho о п \varepsilon ́ \chi \varepsilon เ \nu ~$ $\kappa \varepsilon \kappa \omega \lambda \nu \mu \varepsilon ́ v o \iota ~ T \hat{\omega} \nu \kappa о \lambda \lambda \eta \tau t \omega ́ \nu \omega \nu$ к $\alpha i ̀ \tau \omega ̂ \nu$ $\alpha \nu \tau \iota \kappa \alpha \theta \varepsilon \sigma \tau \omega \dot{\omega} \omega \nu \quad \dot{\alpha} \pi \varepsilon \iota \lambda 0$ и́vт $\kappa \nu \quad \kappa \alpha i$
 $\psi u \chi \bar{\eta} \varsigma ~ к i v \delta \nu v y o v ~ к \alpha i ̀ ~ \mu \eta े ~ \delta u v \dot{\alpha} \mu \varepsilon v o t \varsigma ~$

 $\dot{\varepsilon} \pi \alpha к о и ́ \varepsilon \iota \nu ~ \dot{\alpha} \pi о ф о \rho \alpha i ̂ \varsigma ~ к \alpha i ~ \psi \eta ं ф о \iota \varsigma ~$ $\pi \rho o ̀ \varsigma ~ \tau \grave{\alpha} \dot{\varepsilon} \xi \xi \bar{\eta} \varsigma .[178]$

## Preces： 167

ккí $\delta \varepsilon о ́ \mu \varepsilon \theta \alpha$ єن่ $\mu \varepsilon \nu \omega ̄ \varsigma ~ \dot{v} \mu \hat{\alpha} \varsigma ~ \pi \rho о \sigma \varepsilon ́ \sigma \theta \alpha t ~$


 то̀ тєто入 $\mu \eta \mu \varepsilon ́ v o \nu, ~ к \omega \lambda \hat{v} \sigma \alpha t ~ \delta \varepsilon ̀ ~ \tau \eta े \nu ~ \varepsilon i \varsigma ~$


 $\pi \rho \circ \phi \dot{\alpha} \sigma \varepsilon \iota \dot{\alpha} \rho \chi \hat{\omega} \nu$ 产 $\lambda \varepsilon \iota \tau о \nu \rho \gamma เ \omega \hat{\nu}$ тоv̀s

 $\dot{\eta} \mu \varepsilon ́ \tau \varepsilon \rho \alpha$ ह́к $\pi \rho о \gamma o ́ \nu \omega \nu ~ \pi \rho о \ddot{\pi} \pi \varepsilon v ́ \theta v \nu \alpha$
 $\gamma \varepsilon \omega \rho$ रí $\varsigma$ о́к $\alpha i \varphi \varphi^{\prime} \tau \dot{\alpha} \lambda \eta \theta \hat{\eta} \gamma \dot{\alpha} \rho$ $\pi \rho o ̀ \varsigma$

 екбькio тіऽ вंлi тоiऽ тобои́тоاऽ
 عiऽ т $\dot{\alpha} \mu \bar{\varepsilon} \lambda \lambda о \nu \tau \alpha, \dot{\alpha} \nu \alpha \dot{\gamma} \eta \eta$ тоѝऽ $\kappa \alpha \tau \alpha \lambda \varepsilon \lambda \varepsilon \iota \mu \mu \varepsilon ́ v o v \varsigma ~ \dot{\eta} \mu \hat{\alpha} \varsigma$ ，［100］$\mu \grave{\eta}$ $\phi \varepsilon ́ \rho о \nu \tau \alpha \varsigma ~ \tau \grave{̀} \nu \tau \hat{\omega} \nu$ ко $\lambda \lambda \eta \tau t \omega \bar{\nu} \omega \nu$ к $\alpha \grave{i}$
 $\pi \rho о \varepsilon \iota \rho \dot{\eta} \kappa \alpha \mu \nu \nu \quad \pi \rho о \phi \dot{\alpha} \sigma \varepsilon \sigma \iota \nu$, $\pi \lambda \varepsilon о \nu \varepsilon \xi i \not \alpha \nu, \kappa \alpha \tau \alpha \lambda \varepsilon \iota \pi \varepsilon i ̂ \nu$ к $\alpha i ̀ ~ \varepsilon ̇ \sigma т i \alpha \varsigma ~$ $\pi \alpha \tau \rho \dot{\varphi} \alpha \varsigma ~ к \alpha i ~ \tau \alpha ́ \phi о v \varsigma ~ \pi \rho о \gamma о \nu ⿺ к о$ ऽे $\mu \varepsilon \tau \varepsilon \lambda \theta \varepsilon i ̄ \nu \tau \varepsilon \varepsilon i \varsigma ~ i \delta \omega \omega \tau \iota \kappa \eta े \nu \gamma \hat{\eta} \nu \pi \rho o ̀ \varsigma \tau o ̀$ $\delta \iota \alpha \sigma \omega \theta \hat{\eta} \nu \alpha l$ ф $\varepsilon i \delta o \nu \tau \alpha l$ $\gamma \grave{\alpha} \rho \mu \hat{\alpha} \lambda \lambda o \nu \tau \hat{\tau} \nu$
 $\zeta \bar{\omega} \nu \tau \varepsilon \varsigma$ Biov $\hat{\eta} \tau \hat{\omega} \nu \dot{\nu} \mu \varepsilon \tau \varepsilon ́ \rho \omega \nu \gamma \varepsilon \omega \rho \gamma \hat{\omega} \nu$
 $\chi \omega \rho i \omega \nu,[150] \dot{\varepsilon} \nu$ oís к $\alpha i \hat{\varepsilon} \dot{\varepsilon} \gamma \varepsilon \nu \nu \eta \dot{\theta} \eta \mu \varepsilon \nu$
 $\delta \iota \alpha \mu \varepsilon ́ v o \nu \tau \varepsilon \varsigma ~ \gamma \varepsilon \omega \rho \gamma o i ̀ ~ \tau \grave{\alpha} \varsigma ~ \pi i ́ \sigma \tau \varepsilon เ \varsigma$



 $\mu \eta \delta \varepsilon \mu i \alpha \nu \quad \tau \varepsilon \iota \eta \eta \nu \quad \kappa \alpha \tau \alpha \beta \alpha \lambda o ́ v \tau \varepsilon \varsigma$.

 $\dot{\eta} \gamma о \cup ́ \mu \varepsilon \nu 0 \iota ~ \tau \eta ิ \varsigma ~ \varepsilon ́ \pi \alpha \rho \chi \varepsilon i \alpha \varsigma, ~ \dot{\alpha} \lambda \lambda \grave{\alpha} \kappa \alpha i$

 тò $\dot{\alpha} \nu \alpha \gamma \kappa \alpha i \hat{o p}$ той乌 $\delta \grave{\varepsilon}$ 入otтоѝऽ



 $\varepsilon і \psi \nu \alpha \cdot \dot{\varepsilon} \delta \eta \lambda \omega ́ \sigma \alpha \mu \varepsilon \nu \quad \gamma \grave{\alpha} \rho \mu \eta \kappa \varepsilon ́ \tau \iota \dot{\eta} \mu \hat{\alpha} \varsigma$

 $\pi \alpha \tau \rho \varphi ̣ o v s ~ \theta \varepsilon \mu \varepsilon \lambda i ́ o v s ~ \delta i \grave{\alpha} \tau \eta ̀ \nu \quad \tau \hat{\omega} \nu$

 $\dot{\varepsilon} \lambda \alpha \chi$ iotovऽ к ктт $\lambda \eta \lambda \dot{\prime} \theta \alpha \mu \varepsilon \nu$ ．к $\alpha i$
 $\pi \rho о \sigma \tau \alpha \dot{\gamma} \mu \alpha \tau \alpha$ тิิv ウ̀ $\gamma o v \mu \varepsilon ́ v \omega \nu$ к $\alpha \grave{i}$
 $\alpha i \tau \eta \dot{\mu} \alpha \tau \iota$ ойтє $\pi \alpha \rho \circ \chi \hat{\eta} \varsigma$ ह́ $\pi \iota \tau \eta \delta \varepsilon i \omega \nu$ ，

 öoot $\tau \hat{\eta} \varsigma \quad i \delta t \omega \tau i \alpha \varsigma \quad \dot{\eta} \mu \hat{\omega} \nu$ $\kappa \alpha \tau \alpha \phi \rho \circ \nu 0 \hat{\nu} \nu \tau \varepsilon \varsigma$ ．［253］

## Preces： 156




 $\theta \varepsilon \mu \varepsilon \lambda i ́ o v s, ~ \tau о и ́ т о v ~ \chi \alpha ́ p ı y ~ \delta \varepsilon о ́ \mu \varepsilon \theta \dot{\alpha}$ aov， $\dot{\alpha} \nu i \kappa \pi \varepsilon ~ \Sigma \varepsilon \beta \alpha \sigma \tau \varepsilon$ ，ӧ $\pi \omega \varsigma ~ \delta \iota \grave{\alpha} \theta \varepsilon i \alpha \varsigma ~ \sigma o v$


 $\kappa \omega ́ \mu \alpha \varsigma \quad \dot{\varepsilon} \phi \quad \dot{\eta} \mu \hat{\alpha} \varsigma \quad \check{\varepsilon} \rho \chi \varepsilon \sigma \theta \alpha t \quad \mu \dot{\eta} \tau \varepsilon \quad \delta \grave{\varepsilon}$ ［50］к $\alpha \tau \alpha \nu \alpha \gamma \kappa \alpha ́\} \varepsilon \iota \nu ~ \dot{\eta} \mu \hat{\alpha} \varsigma$ रoص $\eta \gamma \varepsilon i ̂ \nu$

 غ́aтเv $\dot{\alpha} \nu \alpha ́ \gamma \kappa \eta$ ，öтt $\gamma \grave{\alpha} \rho$ oi ท̀ $\gamma \circ$ и́ $\mu \varepsilon \nu o \iota$ $\pi \lambda \varepsilon о \nu \alpha ́ \kappa \iota \varsigma ~ \dot{\varepsilon} \kappa \varepsilon ่ \lambda \varepsilon v \sigma \alpha \nu \quad \mu \hat{\eta} \quad \ddot{\alpha} \lambda \lambda \varphi$
 クัүov $\bar{\varepsilon} \nu \omega \nu \quad к \alpha i \quad \dot{\varepsilon} \pi \iota \tau \rho о ́ \pi \omega \nu$
 $\beta \alpha \rho о v ́ \mu \varepsilon \theta \alpha, \quad \phi \varepsilon v \xi o ́ \mu \varepsilon \theta \alpha \quad \alpha \pi \grave{\partial} \quad \tau \hat{\omega} \nu$ оіквícy ккi $\mu \varepsilon \gamma i \sigma \tau \eta \nu ~ \zeta \eta \mu i \alpha \nu ~ \tau o ̀ ~$ $\tau \alpha \mu \varepsilon i o v$ т $\kappa \rho t \beta \lambda \eta \theta \dot{\eta} \sigma \varepsilon \tau \alpha t$［100］ǐ $\alpha$

 iहpov̀s фо́povs к人i $\tau \grave{\alpha}$ 入оt $\pi \grave{\alpha}$ $\tau \varepsilon \lambda \varepsilon ́ \sigma \mu \alpha \tau \alpha \pi \alpha \rho \alpha \sigma \chi \varepsilon \hat{\varepsilon} \nu \quad$ бирךоо́ $\mu \varepsilon \theta \alpha$ ． $\sigma \nu \mu \beta \eta \dot{\eta} \sigma \tau \alpha t$ ठ̀े то仑̂то $\dot{\eta} \mu \varepsilon \hat{\imath} \nu$ ह̀v $\tau \hat{\imath} \varsigma$
 $\kappa \varepsilon \lambda \varepsilon v ́ \sigma \eta \eta \varsigma ~ \tau \grave{\alpha}$ $\theta \varepsilon i \hat{\alpha} \alpha ́$ oov $\gamma \rho \alpha ́ \mu \mu \alpha \tau \alpha$ غ́v $\sigma \tau \dot{\eta} \lambda \eta \dot{\alpha} \nu \alpha \gamma \rho \alpha \phi \dot{\varepsilon} \nu \tau \alpha$ $\delta \eta \mu \sigma \sigma i \alpha \alpha \pi \rho \sigma \phi-$

 $\kappa \alpha i ̀ ~ v u ̂ p ~ \kappa \alpha \theta о \rho \omega ̆ \mu \varepsilon \nu o i ́ ~ \sigma o v ~ \pi о \iota o v ̂ \mu \varepsilon \nu . ~$ ［156］
$\Sigma \varepsilon \beta \alpha \sigma \tau \varepsilon ́, \quad \mu \varepsilon ́ \gamma \varepsilon \theta о \varsigma, \quad$ о́ло́т $\tau$ т̀े

 $\dot{\varepsilon} \kappa \varepsilon \iota \nu \dot{\eta} \theta \eta \quad \sigma 0 \hat{v} \quad \dot{\eta} \quad \theta \varepsilon i \alpha \alpha \quad \psi u \chi \dot{\eta}, \quad \dot{\eta}$ $\dot{v} \pi о \gamma \rho \alpha \phi \grave{\eta} \delta \eta \lambda 0 \hat{\imath} \dot{\eta} \dot{\varepsilon} \nu \tau \varepsilon \tau \alpha \gamma \mu \varepsilon ́ v \eta \cdot$ quae libello complexi estis，ad proconsulem misimus qui dabit operam ne diutiuis querellis locus sit．$\hat{\varepsilon} \pi \varepsilon \iota \delta \hat{\eta}$ oủv＇
 $\delta \varepsilon \eta \dot{\eta} \sigma \omega \varsigma ~ \gamma \varepsilon ́ \gamma \circ \nu \varepsilon, ~ \sigma u \nu \beta \varepsilon ́ \beta \eta \kappa \varepsilon \nu \nu \dot{\varepsilon} \dot{\eta} \mu \hat{\alpha} \varsigma$ $\kappa \alpha \tau \grave{\alpha} \tau \eta े \nu \dot{\alpha} \gamma \rho о \iota \kappa i ́ \alpha \nu \tau \grave{\alpha} \mu \eta े \dot{o} \phi \varepsilon \iota \lambda o ́ \mu \varepsilon \nu \alpha$ $\pi \alpha \rho \alpha \pi \rho \alpha ́ \sigma \sigma \varepsilon \sigma \theta \alpha \iota, \quad \dot{\varepsilon} \pi \varepsilon \nu \beta \alpha \iota \nu$ óvтんע $\tau \iota \nu \hat{\omega} \nu \kappa \varepsilon ̀ ~ \sigma v \nu \pi \alpha \tau \circ u ́ \nu \tau \omega \nu \eta \dot{\eta} \mu \hat{\alpha} \varsigma \pi \alpha \rho \alpha ̀ ~ \tau o ̀$
 K $\varepsilon \sigma \alpha \rho t \alpha \nu \omega \hat{\nu}$ oủ $\tau \alpha ̀$ тטХо́vт $\delta \iota \alpha \sigma \varepsilon i \varepsilon \sigma \theta \alpha \iota \kappa \varepsilon ̀ \tau \alpha ̀ ~ \eta j \mu \varepsilon ́ \tau \varepsilon \rho \alpha$ عiऽ $\alpha u ̈ \tau o v ̀ \varsigma ~$ $\dot{\varepsilon} \xi \alpha \nu \alpha \lambda i \sigma \kappa \varepsilon \sigma \theta \alpha \iota \quad \kappa \grave{\varepsilon} \quad \tau \grave{\alpha} \quad \chi \omega \rho i \alpha$


 $=\cdots] \delta \nu \nu \alpha \dot{\mu} \mu \varepsilon \nu \alpha \ldots-\ldots[$［таи́тp］

## 2) Samples of exordia of petitions in papyri of Roman times.

P. Oxy. XVII, 2131, to Subatianus Aquila, praefectus Aegypti, from 207, (11. 7-8): $\tau \hat{\eta} \varsigma \dot{\varepsilon} \mu \phi \dot{\prime} \tau o v ~ \sigma o v$,


Since your ingrained justice, my lord prefect is extended to all men, I too, having been wronged, have recourse to you, begging for redress. It is as follows.

BGU IX, 2061, to Subatianus Aquila, praefectus Aegypti, from 207-208, (11. 2-3, cf. 11. 21-23): $\theta \alpha \rho \rho \hat{\omega} \nu$,


Having trust in your gracious prefecture, 1 have recourse to you and describe the violence 1 am suffering at the hands [...]. It is as follows.

PSI XII, 1245, to Subatianus Aquila, praefectus Aegypti, from 207-208, (11. 15-17): [חo入入 $\hat{\omega} \nu$


Many people are being supported by you, my lord prefect, and I too have recourse to you asking to get favor from you. The case is as follows.
P. Oxy. XII, 1468, to Lucius Mussius Aemilianus, vice agens praefectus Aegypti, from 258, (ll. 4-10):



 $\delta \iota \eta \gamma \eta \sigma \iota \nu$.
The wicked designs of those that are ready to commit crimes by artifice are not only made to be of no avail, but are subjected to the decreed penalties of the laws by your active and in all cases unresting vigilance. Accordingly I, being the victim of such designs, appeal to your nobility with the full confidence that I shall obtain the rights due to me, my lord prefect. The statement of my case is as follows.
P. Oxy. XXXIV, 2711, to Statilius Ammianus, praefectus Aegypti, from 270-273, (ll. 3-8): [ $\tau] \eta े \nu ~ \varepsilon ́ \kappa ~$




Cherishing the good will due by nature, most glorious prefect, towards the children of my nephew Aniketos, alias Remmius, (namely) Aurelius A $[\ldots]$, and Aurelius Remmius and Aurelia Eudaimonis, whom he left utterly destitute, I make this petition, to which, since it is most just, (I pray) your genius may agree.
P. Oxy. XVII, 2133, to praefectus Aegypti in the reign of Diocletian, (11. 3-7): $\delta \varepsilon \in \eta \sigma \iota \nu \delta \iota \kappa \alpha \iota \tau \alpha \dot{\tau} \eta[\nu \tau \hat{\eta}$



In presenting to your clemency, my lord prefect, a most just application I require benevolence from your highness; I am wronged by a man whom I can hardly call my paternal uncle [and ...Jrefer to you on order that I may obtain my rights from your nobleness.
P. Oxy. VIII, 1121, to Aurelius Ammonius, beneficiarius of praefectus Aegypti, from 295, (11. 5-8): oúk

 $\dot{\alpha} \rho \pi \alpha \gamma \eta ̀ \nu \pi \alpha \dot{\alpha} \sigma \chi \sigma v \sigma \alpha \pi \rho o ́ \sigma \varepsilon \iota \mu \iota \mu \alpha \rho \pi v \rho o[\mu \varepsilon ́ \nu] \eta \tau \dot{\alpha} \varepsilon \check{\iota} \zeta \mu \varepsilon \dot{\varepsilon} \pi \iota \chi \varepsilon \iota \rho \eta \theta \varepsilon ́ v \tau \alpha$.
No small danger and no ordinary severity awaits those who lightly give themselves over to plunder and robbery of others. I therefore, being the victim of a most outrageous attack and robbery, approach you to testify to the assault upon me.
P. Oxy. XXXIV, 2713, to Aristius Optatus, praefectus Aegypti, from 297, (11. 3-4): tò ijiò $\xi \varepsilon \in v \omega \nu$ $\dot{\alpha} \delta \iota \kappa \varepsilon \hat{i} \sigma \theta \alpha \iota \chi \alpha[\lambda \varepsilon \pi o ́ \nu, \dot{\alpha} \lambda \lambda \grave{\alpha} \tau o ̀ ~ \dot{v} \pi \grave{o}] \kappa \alpha \grave{l} \sigma^{\sigma} \gamma \gamma \varepsilon \nu \hat{\omega} \nu \quad \chi \alpha \lambda \varepsilon \pi \omega ் \tau \alpha \tau o \nu$. To be wronged by strangers is hard, but to be wronged by kinsmen is very hard.
P. Oxy. XII, 1469, to Aemilius Rusticianus, vice agens praefectus Aegypti, 298, (ll. 3-5): $\mu$ ó $\lambda \iota \varsigma \mu \varepsilon ̀ \nu \check{\alpha} \nu$,

 $[\dot{\eta}] \mu \hat{\omega} \nu \delta \iota^{\prime} \dot{\alpha} \delta v \nu \alpha \mu i \alpha \nu \alpha \delta v \nu \alpha \mu \varepsilon \iota \alpha \nu \dot{\alpha} \nu \alpha^{\prime} \pi o ́ ' \sigma \tau \alpha \tau о t ~ \kappa \alpha \tau \alpha \sigma \tau \eta[\sigma] o ́ \mu \varepsilon \theta \alpha$.
It is with difficulty, my lord, that even when justice is shown to us in commands concerning us we could accomplish in full our duties, since, if any advantage of us is taken, our weakness will leave us no escape.

 Aúzovat $\alpha \mu \nu \varepsilon i \kappa \eta \varsigma \Phi \lambda \alpha o v i o v ~ ' I o v \lambda i o v ~ ' A ~ \mu \mu \omega \nu i o v . ~$
He has endured things that are not worthy neither these most happy times nor the fear of my lord, the most distinguished prefect of Augustamnica, Flavius Iulius Ammonius, this Besammon, son of Appolos from the village Paneuei.
P. Oxy. XLVIII, 3394, to Flavius Flavianus, praeses or praefectus Aegypti, from fourth century (364-
 [The laws]O lord praeses (or, prefect), [offer shelter to]all men, but especially to us who live in modest circumstances.

## 3) Samples of transition from narratio to preces in papyri of Roman times. The samples are taken from the payri used above.

P. Oxy. XVII, 2131 (11. 13-17): ö $\theta \varepsilon \nu, ~ \kappa v ́ \rho \iota \varepsilon, \beta i \underline{\alpha} \dot{\alpha} \nu \alpha \gamma \kappa \alpha \sigma \theta \varepsilon i \varsigma ~ \tau \alpha u ́ \tau \eta \varsigma ~ \tau \hat{\eta} \varsigma \dot{o} \nu \eta \lambda \alpha \sigma i \alpha \varsigma \dot{\alpha} \nu \tau \iota \lambda \alpha \beta \varepsilon ́ \sigma \theta \alpha \iota$





Wherefore, my lord, as I have been compelled to take up this post of donkey-driver although I am entirely without means and am not at all subject to the present district-scribe, our quarter on the contrary having presently to serve in accordance with the lot drawn for the districts by hi excellency the epistrategus Geminius Modestus, and have been lawlessly and recklessly designated by Heraclammon, I beg you, if it seem good to your most benign fortune, to hear me against him [...]
PSI XII, 1245 (11. 27-29): ö $\theta \varepsilon \nu$, $\dot{\eta} \gamma \varepsilon \mu \omega ̀ \nu ~ к v ́ \rho \iota \varepsilon, ~ к \alpha \tau \grave{\alpha} \pi \alpha ́ \nu \tau \alpha ~ \kappa \iota \nu \delta \nu \nu \varepsilon v ́ \omega[\nu \quad \chi \rho \varepsilon \omega] \sigma \tau \eta ̀ \varsigma ~ \gamma \varepsilon \nu \varepsilon ́ \sigma \theta \alpha \iota ~ \kappa \alpha i$
 $\gamma \rho \alpha \phi \hat{\eta} \nu \alpha \iota$
Wherefore, my lord prefect, since 1 am running the risk of becoming a debtor and take on public land, I come to you and ask since I am without means that you order that he shall be summoned
P. Oxy. XVII, 2133 (II. 24-8): ö $\theta \varepsilon \nu \dot{\alpha} \nu \alpha \gamma \kappa \alpha i ́ \omega \varsigma ~ \kappa \alpha \tau \alpha \lambda \alpha \mu \beta \alpha \dot{\alpha} \nu \omega \kappa \alpha \tau \alpha \lambda \alpha \mu \nu \alpha \nu \omega$ тov̀ৎ бov̀ৎ Tov̂ $\dot{\varepsilon} \mu \circ \hat{v}$ кvрíov


 $\pi \alpha \nu \tau \grave{\varsigma} \chi \chi \dot{\alpha} \rho \iota \tau \alpha \varsigma \dot{o} \mu \circ \lambda о \gamma \varepsilon i ̂ \nu$
I am therefore obliged to have recourse to the feet of my lord through this my petition, begging you to command by your most stringent subscription that this man should be compelled, through whomsoever your highness may approve to restore what belongs to the inheritance of my aforesaid father, that so I may obtain redress and evermore acknowledge my gratitude to you.


 $\dot{\varepsilon} \mu \phi \alpha \nu \varepsilon i \alpha \varsigma$
I am about to demand satisfaction for this of the superior official, and in order that they may put in an appearance I perforce present this petition, testifying to the assault and requesting that they may be compelled to provide written security that they will stay and appear
P. Oxy. XXXIV, 2713 (11. 18-21): $\nu \hat{v} \nu \gamma o \hat{\nu} \dot{\alpha} \nu \alpha \sigma \phi \dot{\eta} \lambda \alpha \sigma \alpha$, $\tau \hat{\eta} \varsigma \sigma \hat{\eta} \varsigma \dot{\varepsilon} \pi \alpha \gamma \rho v ́ \pi[\nu o v] \tau ט ́ \chi \eta \zeta ~ \sigma u \nu \alpha \rho \alpha \mu \varepsilon ́ v \eta \varsigma$,

 वัע $\sigma \circ \iota \delta[o \kappa \hat{n}]$
Now, however, recovering myself with the help of your watchful genius and beginning to realize that I myself can have no (further?) recourse to anyone but you, benefactor and guardian of me and of all, I made haste to beg you, as you see me being robbed, to give orders, whenever it pleases you



 бокı $\mu \alpha \dot{\sigma}$
Since the official entrusted with the dikes by the prefecture than whom there is no better witness, knows of the work done by us, and the unfairness of the assistant of the strategus is evident, we appeal to you by this petition, entreating you to order by your sacred subscript whomsoever your highness may approve

## 2. THE IMPERIAL ADMINISTRATION AND PETITIONS

## 1) INTRODUCTORY REMARKS

## Research: the principal contributions

The important epigraphical discoveries of the 1880's and '90's stimulated extensive work or perhaps rather struggle - to come to terms with the phenomenon of imperial rescripts. The extent of the literature appears from the ample summary giben by Preisigke (1917). Still it was left to Wilcken and his article from 1920 ('Zu den Kaiserreskripten') to establish both the distinction of epistula - libellus, rescriptum - subscriptio and the scope of propositio. ${ }^{1}$ Wilcken did it in a way which answered all requirements regarding form, substance and results. If there ever was a scholarly article which deserved the epithet 'classic', this should be it.

In short Wilcken missed little - if anything - of value in the sources available to him; and Preisigke (1917) had already carefully reported the contributions prior to his time of writing. There is thus no need to review the literature on this topic prior to their studies. Such an undertaking would under any circumstances make this survey outgrow any reasonable limit. It would also - with due respect to the authors - make tedious reading. For the literature of the subsequent decades I will follow the lead of many recent authors and take a shortcut to the literature by pointing to the excellent summaries of von Premerstein (1923), Wenger (1953) and Samonati (1957). ${ }^{2}$

In recent years the topic has attracted new talent. Foremost is Wynne Williams (formerly at Keele University) who has written a number of articles (see bibliography). He appears not merely as a staunch supporter of Wilcken; I would say that he has rather updated and adjusted Wilcken's view in the light of the evidence from new sources than corrected him. ${ }^{3}$ So it is fair to say that Wilcken's presentation on most points is still valid. ${ }^{4}$ Two recent contributions, however, Nörr (1981b) and Turpin (1991), have the aim of modifying him. Of these two, Nörr (1981b) designed his article as a direct response to Wilcken's challenge; hence this article takes on special value. ${ }^{5}$

Coriat (see bibliography) and Honoré (1981, 1982 and 1994) give broader descriptions. They concentrate on how the legal system, based on rescripts, functioned or could

1 The reader should accordingly be warned that when authors are writing before Wilcken (1920), they may use these terms incorrectly. (S)he should accordingly approach their contributions on this question with caution and - when called for - make the necessary adjustments. Mommsen's two main contributions (1880) and (1892) e. g. both use in their titles decretum of the subscriptiones of Commodus and Gordianus III. P. 178 of 1892 is an other example of how the lack of definitions obstructed Mommsen in his work.

Cf. e.g. Williams (1974:86, n. 8), Millar (1977:242-52), D’Ors \& Martin (1979:111, n. 2), Honoré (1981:24, n. 1), Nörr (1982b:2, n. 2), Nollé (1982:32, n. 44), Williams (1986:181, n. 1) and Oliver (1989:24).
E. g. the Alexandrinian apokrimata given in 199-200 by Septimius Severus and Caracalla and transmitted in P. Col. 123, stimulated Williams (1974).

Note Williams' contribution on the delivery of petitions. The only serious opposition to Wilcken are Dessau (1927) and D’Ors \& Martin (1979), which Wilcken and Williams answered in 1930 and 1980 respectively.

Wilcken (1920:38): 'Dies ist der Punkt, an dem ich ganz besonders die Kritik der Juristen erbitte, aber auch, falls meine These in den Grundzügen bewährt, eine fruchtbare Wirkung von ihr erhoffe.'
function. Honore's works have not been generally accepted at all quarters; especially his study of Ulpian has met fierce criticism (cf. Millar 1986 with references). In my view the lucidity and insight of the two first chapters of Emperors \& Lawyers could serve as an ideal for all writers on this subject.

## The course of the chapter

In his response to Dessau (1927), Wilcken (1930:15) warned his readers that the question of propositio libellorum was at times 'sehr kompliziert'; accordingly he assumed that the readers were acquainted with both his and Dessau's articles. I fully share Wilcken's concern. To present and discuss all the administrative and legislative aspects of Roman imperial petitions would make the start of a new thesis. Paulo minora canamus. Below I will follow a course primarily aimed at presentation. (2) sets the general legislative frame and (3) the particular role of imperial rescripts, then follows (4) a brief summary of the libellus-procedure.

From here we can divide the subject of administrative handling into several components. (5) presents the phenomenon of petitions (When did petitions appear?) and the administrative reforms reflected by the development of the a libellis-office.

After the legislative status of the imperial rescripts, the most specifically Roman feature was the practice of communicating the answer through propositio. This is above all the point where the epigraphical evidence can both explain and amplify the general testimony of the law codes. The discussion of propositio (6) is accordingly conducted at some depth, and is approached from three different angles: the epigraphical sources, the papyrological sources (Egypt), and the law codes. Paragraph (6) has the support of the three appendices. A discussion of propositio on the evidence of the law codes and the inscriptions (7) concludes the chapter.

The reader should not expect new, wide-ranging conclusions. I would rather like to sound a word of caution: Even if a strict and uniform procedure was laid down for the handling of imperial petitions, we must admit that each of the inscriptions of Part I, A is an individual testimony to this uniformity. This individuality is not least apparent in that the inscriptions omit many details which are vital for our reconstruction of the administrative procedure. It must then prove difficult to reconstruct the alleged uniformity when the sources prove so negligent on these points. This is the message of Appendix I and II.

## 2) CHARACTERISTICS OF THE IMPERIAL LEGISLATION

## From Republic to Empire

As the assemblies ceased to function politically during the first century AD , their enacting, lawmaking function also came to an end. The function of the Senate also changed drastically, even if it lingered on as a legislative body and passed its senatus consulta (cf. Talbert 1984). The shift from the independent bodies to the monarch came as the result of two complementary processes: the Republican system dissolved and the vacuum which ensued the emperor filled passively as well as actively. The process of dissolution and acquisition of powers also affected the legislation which passed into the hands of the emperor.

## Reaction before action

The primary characteristic of the imperial legislation is that the emperor, his council and iurisconsulti, reacted rather than acted. Their legislation was the sum of the answers given to the questions posed by their officials, and to the appeals of the citizens and non-citizens of the Roman Empire. ${ }^{6}$ Compared with the general and prescriptive legislation of our modern democracies the contrast could not be more striking. The Roman emperors did not accomplish their political aims through abstract programs and ideas. The emperors implemented their objectives by directly responding to the approaches of their subjects. The rescript system makes the best and most radical example of direct response. The institution thus provides an important key for understanding the characteristics of Roman imperial administration. ${ }^{7}$

## The imperial constitutions

Examining the remnants of imperial laws, we find that few statutes are explicitly designated as laws (leges). ${ }^{8}$ The scant number of imperial leges represents mainly laws whose application was restricted to specific municipalities or imperial quarries and estates (cf. Wenger 1953:425). In short the change implied that imperial constitutions replaced the different categories of Republican laws (leges, plebiscita and senatus consulta). ${ }^{9}$ Edicta, rescripta and decreta made up the imperial constitutions (cf. e. g. Schiller 1978:522-4). ${ }^{10}$ Each category had its characteristic form and purpose:

6 On special occasions the right to submitting petitions could even be conceded to unfree person, cf. Cl 1. 19, 1 (from 290): Licet servilis condicio deferendae precis facile capax non sit, tamen admissi sceleris atrocitas et laudabilis fidei exemplum super vindicanda caeda domini tui hortamento fuit (...).

I know of no better exposition than Bleicken's, whose view I have carried forward (1982, esp. pp. 196-201). Bleicken wrote his essay as a reaction to Millar (1977), who later (1990:218-9) agreed with Bleicken. This view is clearly adopted by Bretone (1991:228: 'Il principe agisce normalmente, in vasti settori della sua amministrazione, non per sua iniziativa, ma su instanza dei sudditi, o per rispondere alle domande di magistrati e funzionari'). For a study of the rescript-system, cf. Coriat (1985 bis). I will not deny that the system, as we know it, also involved considerable weaknesses.

Central in the discussion is Ulpian's catalogue of the imperial constitutions (Digesta 1. 4, 1); for an acute exegesis, cf. Nörr (1983).

Constitution is taken directly from the Latin term constitutio (<constituere, 'to decide, establish') and carries the technical meaning imperial pronouncements. From an English point of view the word constitution refers to the body of rules which establishes the structure of state (cf. Birks \& McLeod 1987:9).

Ulpian (Dig. 1. 4, 1, 1, from Liber primus institutionum): Quodcumque igitur imperator per epistulam et subscriptionem statuit vel cognoscens decrevit vel de plano interlocutus est vel edicto praecepit, legem esse constat. Haec sunt quas vulgo constitutiones appellamus. Turpin (1991:103) has advocated the view that in the phrase per epistulam et subscriptionem, subscriptio does not refer to an answer to a petition, but to the imperial signature 'which was an essential part of an imperial epistle'. He argued that if Ulpian had 'been thinking of his subscriptio as a separate member of his series of constitutions, we would expect to find it set off with vel, like all the others.' He then quoted the translation

 $\pi \rho о \alpha \gamma \circ \rho \varepsilon v ́ \sigma \varepsilon \iota$, каì $\lambda \varepsilon ́ \gamma \varepsilon \tau \alpha \iota \tau \alpha \hat{\tau} \tau \alpha \delta \iota \alpha \tau \alpha \dot{\xi} \varepsilon \iota \zeta \kappa \tau \lambda$. This is in fact an old discussion, where Turpin joins forces with Faaß (1908:227-9), whose opinion has earlier been refuted by Wilcken (1920 generally and especially p. 3) on the grounds that an epistula without a subscriptio would not be a complete epistula. On my own accord I will add that the full expression per epistulam et subscriptionem was used with thoroughness in place of their common denominator rescriptum; this is why epistula and subscriptio are not linked by vel. Further, Ulpian obviously had intimate knowledge of rescripta. Honoré (1981:59-

Edicta were surely both widely given and promulgated; they had a specific, political applicability and only relatively few are known (cf. Benner 1975; Millar 1977:252-9).

Decreta were imperial verdicts given at the end of public hearings (cognitiones); they were as a rule not published (cf. Smyrna). ${ }^{11}$

Rescripta was a common denominator for imperial answers to the two forms of written approaches: epistula and libellus. The word rescriptum reflects the reactive nature of the decision.

Epistulae. The emperor answered letters by letters and petitions by subscriptiones. Administrative, internal letters dominated the imperial correspondence. Letters were not published as part of the process, but the recipient frequently - on his own initiative - made a record locally (cf. e. g. the northern parodos-wall at Aphrodisias). ${ }^{12}$

Subscriptiones were generally (if not as a rule) published as part of the administrative procedure in order to convey the imperial answer to the petitioners.

## 3) IMPERIAL RESCRIPTS

The rescripta came to dominate the imperial legislation, and their influence can perhaps best be illustrated by figures: Coriat (1985b:319-20) counted 1359 legislative decisions from the Severan dynasty (193-235). Of these 1182 are rescripts ( 63 epistulae; 1119 subscriptiones). ${ }^{13}$

The literary sources describe neither the basic principles nor the finer details of the process of petition and response. Thus the study of imperial rescripts from the classical period (the beginning of the 2nd to the end of the 3rd century) stands on two legs: the collection of imperial rescripts in Codex Iustinianus and the evidence which the inscriptions of our corpus provide. The inscriptions Şapçılar, Smyrna I, Saltus Burunitanus, Skap-

64; 1982:191-203) identifies him as secretary a libellis from 202-209; Millar (1977:96) and Syme (1980), though, sound their reservations. Under any circumstances, it is quite inconceivable that he - of all persons - would leave the libelli/subscriptiones out when summarising the imperial constitutions.

Se the discussion in the commentary to Skaptopara, 11. 2-3.
Epistulae were frequently given in response to embassies from cities, as, in Millar's words (1977:217), 'the two processes of receipt of embassies and the receipt and despatch of letters were closely linked'. This link appears very clearly if one reads the imperial letters found at the major towns of the province of Asia (e. g. Ephesos, Pergamon, Smyrna).
13 Coriat appended a word of caution that, given the state of the evidence, the numbers only carried indicative weight. Nonetheless he accepted that they reflected the real world. Coriat's figures include all transmitted constitutions (papyrological, epigraphical, codes etc.; cf. the Palingénésie in his Thèse d'État).
topara and Aragua are unique in so far as that they give us both petition and response. The ancient compilations (from the collections of Papirius Justus and Callistratus, Codex Gregorianus and Codex Hermogenianus onwards) preserved the rescripta only. To focus upon the contribution of the emperor, is accordingly not solely a disposition of modern times.

In sum we can argue that familiarity with the functioning of the rescript system and the administrative handling of petitions is crucial for the understanding of the mechanism of Roman imperial legislation. This familiarity also includes the ability to recognise the nature of the different imperial constitutions. This understanding does not tell us about the quality and system of the law dispensed, but it tells us about aims and attitudes.

## Beneficial vs. contentious rescripts

The small number of petitions which have survived has left us without examples to illustrate the variety that clearly existed (best presented in Samonati 1957). The petitions of our corpus were most likely different from the petitions whose answers (subscriptiones) are preserved in the Codex Iustinianus. It is important to clarify the difference between, on the one hand, the rescripts offered by inscriptions and papyri and those preserved in the codes, on the other.

By analysing their contents Coriat (1985a:574-5 and 1985b 321-2) divided the rescripts into two groups: the rescrits gracieux and the rescrits contentieux. ${ }^{14}$ The rescrits gracieux, which I choose to call beneficial rescripts, conceded an imperial privilege (cf. the Aphrodisian letters). It could further grant protection from military or financial abuse; and they could also concede financial privileges (e. g. immunity from munera/ $\lambda \varepsilon \iota \tau o v \rho \gamma i \alpha \iota)$. Together with most of the edicts of the Severan era they constitute a uniform collection of imperial constitutions with a regulating character. This kind of constitution is almost exclusively known to us throughpapyrological and epigraphical documents.

The rescrits contentieux, or contentious rescripts, form the overwhelming majority of imperial rescripts. These were elicited either by libelli submitted by one of two contending parts, or by relatio from the judges. A contentious rescript would subsequently be used by the recipient in his pending case, either in an ordinary procedure or a cognitio extra ordinem. ${ }^{15}$ The Codex Iustinianus (books 2-8) is a collection, or better a selection, of contentious rescripts.

To establish the dichotomy of beneficial and contentious rescripts is important. It clearly separates - by function and contents - the subscriptiones of our corpus from those

14 We shall note that there are few if any ancient testimonies to this division, but I cannot see that Coriat has pursued this question. We should, however, keep in mind the expression at the start of Gordian III's subscriptio in Skaptopara (Hoc genus querellae, precibus intentum).
15 It is one of the great merits of both Palazzolo (1974, chapter 2) and Coriat (1985b:323-35, using the results of Palazzolo) that they stress that the rescript-system was not incompatible with agere per formulas. For references see Palazzolo, and Dig. 1. 18, 8 (attributed to Iulianus and repeated by Callistratus in the following paragraph): Saepe audivi Caesarem nostrum dicentem hac rescriptione: 'eum qui provinciae praeest adire potes' non imponi necessitatem proconsuli vel legato eius vel praesidi provinciae suscipiendae cognitionis, sed eum aestimare debere, ipse cognoscere an iudicem dare debeat (cf. also Millar 1977:220, n. 5).
transmitted in the Codex Iustinianus. This fact explains why many of the commentators have found the subscriptiones transmitted in our corpus of comparatively little value and substance. Inversely it implies that there are clear limits as to what extent Codex Iustinianus can illuminate the juridical aspect of our study. ${ }^{16}$ Both the beneficial and the contentious rescripts were, however, handled and published in the same way, so the discussion of the central administration of petitions has bearing beyond the epigraphic examples.

## 4) SUMMARY OF THE LIBELLUS-PROCEDURE

## Wide conclusions, few sources

Petitions to Roman emperors were, in our period (180-249 which we can expand to ca. 120-292) handled in a special way which had several particular features. No complete description has survived from antiquity to show how imperial petitions were handled centrally and subsequently used by the recipients. In order to establish a procedure one has to rely on a wide range of sources, whose testimony in many cases allows highly divergent interpretations. Below follows a summary with annotations. I will remind the reader that only a handful of inscriptions records imperial subscriptiones, and it covers approximately a hundred years. Very wide conclusions have to be drawn on the basis of isolated occurrences if anything like a coherent procedure is established. Appendix I and II give a summary of the evidence.

## Restrictions

The use of letters (epistula/غं $\pi \iota \sigma \tau 0 \lambda \dot{\eta}$ ) was restricted as a means of approaching Roman emperors. Broadly speaking only imperial officials, towns and senators could send letters to the emperors. ${ }^{17}$ The epigraphical examples of letters from the emperor to towns show, however, that they are usually written as responses to embassies. There are also a fair number of examples of towns approaching emperors through petitions. At present there is no good theory which explains when or why a town chose or was compelled to approach the emperor through a petition in place of using an embassy and/or letter. ${ }^{18}$ Petitions (libellus/ $\delta \varepsilon ́ \eta \sigma \iota \varsigma)$ were - in our period apparently very freely - used by all other inhabitants of the empire. ${ }^{19}$ To accommodate the flow of petitions, both the delivery and notification were administered in a special way.

## Delivery

[^84]Petitions had to be delivered by hand, either by the petitioner personally or by a representative. Only relatives or members of the actual group involved could serve as representatives. ${ }^{20}$

## Answering - subscriptiones

Imperial petitions were answered by a subscriptio/vi $\quad 0 \gamma \rho \alpha \phi \dot{\eta}$. This was a short reply added below the text of the petition and on the same sheet. The term subscriptio, however, was not widely used. ${ }^{21}$ For imperial responses one apparently favoured the term rescriptum/ $\dot{\alpha} \nu \tau \tau \rho \alpha \phi \eta$ which covered both letters (epistulae) sent in reply and subscriptiones. Subscriptiones can be recognised by their particular application and form: Subscriptiones were only issued in response to petitions; further they were characterised by a short imperial titulature, no greetings or valediction. The answer was drafted by the $a$ libellis or a member of his staff. ${ }^{22}$ The signatures of emperor and a libellis (or his substitute) were entered as (re- or sub)scripsi and recognovi, respectively. Some of the epigraphical examples reveal some, if not all, of the stages in the handling. It is difficult to identify a constitution positively as a subscriptio when these distinctive attributes are missing from the transcript or inscription.

## Notification

When the petition had been answered, the response was communicated to the petitioner by public display (propositio). ${ }^{23}$ To be able to present a trustworthy record of the subscriptio on a later occasion, the petitioner had to have a copy made and then to have it authenticated by 7 witnesses. The act of propositio has a very meagre direct testimony; but it is also attested indirectly by the presence of witnesses. Propositio was the regular way to notify the petitioner; in some cases (as e. g. an application for Roman citizenship) the in Williams (1974:93-8) who, on this point, clearly improved upon Wilcken (1920). Wilcken maintained that the provincial administration could forward petitions to the emperor, founding his argument on Pliny min. Epp. X, 107 (libellum rescriptum, quem illi redderes, misi tibi) and the Severan subscripts published at Alexandria 199-200 (the main bulk of these, P. Col. 123, was not published until 1954). Only in the following year did Hasebroek (1921) publish his study of Septimius Severus which made it clear that the emperor was in Egypt at this time, a discovery which reversed the argumentative force of the Alexandrian subscripts. Williams modified Wilcken on this and set the focus upon personal delivery and the strict qualification of the representative (p. 97), summarizing the Roman policy on this point as 'strictness, even meanness'.
21 Wilcken (1920) has the credit for making the definitions. As mentioned earlier (esp. commentary on Kilter, 11. 6-7) Nörr (1981b:2-6) argued that the proper imperial subscriptiones developed into improper, independent documents with addresses of their own. In this respect the imperial subscriptiones differed from the governatorial $\dot{v} \pi \sigma \gamma \rho \alpha \phi \alpha i$ which never bore an address. Imperial answers are then typically referred to as rescripta. Turpin (1991, cf. above n . 10) did not accept the legal force of subscriptiones at all.

There is a major dispute about the authorship of the subscriptiones. It is most clearly voiced in the writings of Millar (esp. 1977) and Honoré, see Chapter 1, para 10, Menander Rhetor.
23
Since answered petitions were published officially, there should hve been no reason not to allow the petitioners to publish it locally. The petitioners from Takina (docs. $3 \& 6$ ), however, applied to to provincial governors for a permission to do so. Cf. also the conclusion of the imperial petition in Skaptopara (11. 102-104).
petitioner could be handed a document issued by the authorities. The propositio is discussed in more detail below, para. 6 .

## Authentication

The propositio had the corollary of imposing the need for authenticated copies (cf. P. Yale 61, n. 47). This aspect is discussed in depth in the commentary on Skaptopara, 11. 2-3.

## 5) ADMINISTRATIVE DEVELOPMENT

## Early reports of petitions

From its first until its last day petitions were a part of the administrative procedure of the Roman empire. Strabon (Geogr, 10. 5, 3) told about the envoy whom the fishermen of Gyaros had appointed to petition Octavian to have their taxes reduced from 150 to 100 drachmas. Octavian was at that time in Corinth - about to return to Rome for his Actian triumph. ${ }^{24}$

Because of its diplomatic details document 13 from the northern parodos-wall at Aphrodisias is even more important. It carries the address (1. 1) A $\dot{u} \tau о \kappa \rho \alpha \dot{\alpha} \tau \omega \rho$ K $\alpha \hat{\imath} \sigma \alpha \rho$ $\theta \varepsilon o \hat{v}$ 'Iov入íov viòs Aǔ place of $\Sigma \varepsilon \beta \alpha \sigma \tau o ́ \varsigma)$ is uncommon, ${ }^{25}$ but it is even more surprising to read that the answer was written 'to the Samians underneath their petition'. ${ }^{26}$ It is close to sensational that the subscriptio had found this particular form at such an early time.

Document 14 of the same wall may also be classified as an answer to a petition; here the address is $\mathrm{A} \dot{\imath} \tau о \kappa \rho \alpha \dot{\tau} \omega \rho \mathrm{~K} \alpha \hat{\imath} \sigma \alpha \rho$ T $\rho \alpha \ddot{\imath} \alpha \nu \grave{o} \varsigma \Sigma \mu \nu \rho \nu \alpha i o \iota \varsigma .{ }^{27}$ The form of the address reveals an imperial constitution which only complies with the particular form of subscriptiones. The approach concerned the irregular nomination of an Aphrodisian, Ti. Iulianus Attalus, to a temple liturgy in Smyrna.

The text goes: $\dot{\alpha} \pi \alpha \dot{\rho} \rho o \nu \tau \varepsilon \varsigma \delta^{\prime} \dot{\varepsilon} \delta \varepsilon \xi \dot{\alpha} \mu \varepsilon \theta \alpha \pi \rho \varepsilon \sigma \beta \varepsilon v \tau \eta ̀ \nu \dot{\varepsilon} \nu \theta \varepsilon ́ \nu \delta \varepsilon$ [i. e. from Gyaros] $\dot{\omega} \varsigma K \alpha i \sigma \alpha \rho \alpha$


 reference is from Millar (1977:11, accidentally left out of the index locorum). Octavian returned to Rome in August 29 B. C. where the triumph went on for three successive days (13-15), cf. Syme (1939:303) and Kienast (1982:66).

In the light of the use of the title Augustus, the document should be dated to 27 BC or after, but the phrase may have been added as an anachronistic element at the time when the inscription was made, i. e. 230-250 (see Reynolds 1982:104-5).

Williams (1986: 181) stated that the 'last four word of the address show that the Samians had submitted their request in the form of a libellus and received a subscript in response ... it also provides evidence for the imperial use of the subscript much earlier than was previously available.'

Regrettably Williams (1986:207, n. 34) had only a cursory comment for doc. 14. In his view being addressed to a city - it was an epistle. The titulature was abbreviated and greetings formulae were omitted because the Aphrodisians had only a copy, not the original, as a base for their inscription. If document 14 really was a letter, the Aphrodisans - of all people - knew the difference between an imperial letter and an answer to a petition; it would be no game to reconstruct an address of an imperial letter.

Applications for a privilege may well take the form of a petition, even if the supplicants - as the townships of Samos and Smyrna - normally had the right to deliver letters through envoys. ${ }^{28} \mathrm{We}$ must, however, register, the fact that these subscriptiones have been discovered at Aphrodisias, whose privileges they indirectly confirm and add lustre to. The Aphrodisians had in some way got knowledge of them, but they did not reveal in what way. Especially they do not give any positive statement about the particular form of propositio known to us through Şapçılar, Smyrna I \& II, Takina and Skaptopara. Above all, Strabo's story and docc. 13 and 14, affirm the presence of petitions and subscriptiones before Hadrian.

## The development of the a libellis-office

Having established the early presence of petitions, it is equally important to register how the central, imperial administration - in casu: a libellis - accomodated the great inflow of petitions. ${ }^{29}$ Without going into the finer details of the first century A.D., one clearly recognises a development through several stages. ${ }^{30}$

Modern writers credit Hadrian with extensive administrative reforms; these include a reform of the handling of petitions, especially the propositio. ${ }^{31}$ On the other hand, the Hadrianic reforms only appear indirectly - if at all. Under Hadrian the office a libellis is established within the equestrian ladder, recorded as a libellis et censibus CC. ${ }^{32}$ Petitions for tax remissions occurred frequently, not to say regularly and this makes the coupling of a censibus et a libellis seem natural. ${ }^{33}$ The coupling lived on under Pius, but Marcus split

[^85]and organised the office as a libellis et cognitionibus. ${ }^{34}$ The close connection of petitions and official hearings makes also this coupling natural.

Under Septimius Severus both the structure of the central imperial departments in general and of the a libellis-office in particular reached maturity. Severus made an upper stratum of procuratores Aug. CCC, where earlier couplings now appear as independent offices: a censibus, a cognitionibus and a libellis. Under Severus talent and office unite. In the period 194-226, great lawyers such as Aemilius Papinianus, Domitius Ulpianus, Arrius Menander and Herennius Modestinus turn up as a libellis (Honoré 1981).

The development of the $a$ libellis as an equestrian office took then about 70 years and the full impact of imperial rescripts as a legal source did not appear until Septimius Severus. Its part in the legislative process was not complete until the office in practice was an exponent of all juristic writing - the shift which marked the end of the classical era of Roman law. ${ }^{35}$ The rule of Alexander Severus marked the turning point, and the prefectural promotion and demise of Ulpian stands as a symbol of this process. ${ }^{36}$

## 6) Propositio

## The propositio of subscriptiones

When working on the text of Skaptopara, Mommsen (1892:183-9) perceived the full ramifications of the expression liber libellorum rescriptorum et propositorum. We can envisage the range of his discovery if we remember that the abbreviation $P P$ accompanies the great majority of the constitutions in Codex Iustinianus which predate 292. ${ }^{37}$ From Mommsen (1892) onwards people has pursued this aspect with great interest and asked about its purpose, general application and when the reform was introduced and eventually abrogated. In the following I will present the two categories of evidence, i. e. the law codes and the inscriptions. In the discussion I will concentrate on the chronological limits and the general application of the reform. By the nature of the evidence these questions are closely tied to each other.

34 Cf. the Greek inscription from Rome ( CIG $5895=I G$ XIV, $1072=I G U R$ I, 135; cf. also Pflaum 1960-1961:472-6, no. 181; Bastianini 1975:302 and Thomasson 1984:353, no. 76 a) honouring M. Aurelius Papirius Dionysius: M. Aủ $\bar{\jmath} \lambda \iota o \nu ~ \Pi \alpha \pi i \rho \imath o \nu ~ \Delta \iota o \nu v ́ \sigma \iota o \nu ~ \tau o ̀ \nu ~ к \rho \alpha ́ \tau \iota \sigma \tau o \nu ~ к \alpha \grave{~} \dot{\varepsilon} \nu \delta o[\xi] o ́ \tau \alpha \tau о \nu$
 he should be in the range 188-190, but there are no traces of him in Egyptian sources and he seems never to have reached the province.

Cf. Honoré (1981:3-4) and the elegant expression by Birks \& McLeod (1987:11) 'The end of the classical period is, and perhaps is no more than, the withdrawal of the great names into the anonymity of the imperial chancery.'
36 There are only two references to Alexander in the Digesta, as contrasted to the 222 of Caracalla. On the other hand, in Codex Iustinianus Alexander has 444 rescripts to his credit, compared to Caracalla's 294.

37 Cf. Honoré (1981:27). There are a few examples of proposita spelled out in CI (7. 47, 1\& 4, from 199 and 224), but these few occurances had evidently not suggested to anyone that answered petitions were displayed publicly by the authorities.

## Date of introduction

The earliest occurrances of $P P$ in the Codex Iustinianus stem from the reign of Antoninus Pius (2. 12, 1 from 150 and 2. 1, 1 from 155). Already Mommsen (1892:187-8) sought to set an earlier date, isolating a break between Trajan and Hadrian. Trajan had the testimony - whatever credit it may be given - of Iulius Capitolinus, the author of the Vita Macrini $(13,1)$ in Historia Augusta, that he never answered petitions (cum Traianus numquam libellis responderit). ${ }^{38}$

Today we can, using documentary sources, definitely set 129 as the terminus ante quem. A handful of inscriptions and one papyrus text attest propositio, either directly (Şapçılar - 129; Lukaszewics - 130-131; Smyrna II - 150; and Skaptopara - 238) or indirectly through authentication by witnesses (Smyrna I - 139; and Takina - 212-213). They cover 109 years and give examples from four different reigns: Hadrian, Pius, Caracalla and Gordianus III.

## The end

At the end of the 3rd century problems seem to have arisen from the great number of copies of imperial constitutions circulating. Again there is no specific statement which tells us that there was a change of policy, but a constitution issued in 292 has often been seen to mark a change of procedure, $C I 1.23,3 .{ }^{39}$

Palazzolo (1977) has made this constitution the object of a thorough study. He concluded that the verb insinuare could only have the meaning of presenting in court. Diocletian's rescript therefore tells us that only authentic originals issued by the chanceries, and not private copies were valid in court. ${ }^{40}$ It must then reflect the fact that he had terminated the procedure of communicating the imperial answers to the petitioners solely by means of propositio. But of course, Diocletian's rescript did not expressis verbis call off the procedure of propositio which in theory may have continued as a way of informing

38
The statement reflects Codex Gregorianus which did not include any rescripts either of Trajan or of Macrinus. The passage at the start of para. 13 of the Vita Macrini is then evidently an argumentum e silentio reached and paraphrased by the author. This sober conclusion is to be preferred to what Piganiol believed (cf. D’Ors 1965:160): 'Le text ... ne dit précisément que Trajan n’a pas fait de rescrits, il dit que Trajan s'est interdit de faire des rescrits parce qu'il craignait que cela ne fit autorité.' One should not forget the more than 30 references to divus Traianus in Digesta where 12 are tied to rescripts, cf. e. g. Digesta 2. 12, 9.pr. 1 (Ulpian, Liber septimus de officio proconsulis): Diuus Traianus Minicio Natali rescripsit ferias a forensibus tantum negotiis dare uacationem, ea autem, quae ad [di]sciplinam militarem pertinent, etiam feriatis diebus peragenda: inter quae custodiarum quoque cognitionem esse. authentica ipsa et originalia rescripta et nostra manu subscripta, non exempla eorum, insinuentur. D. prid. $k$. April. Hannibaliano et Asclepiodoto conss. [March 28, 292]

Palazzolo (1977:76-83) showed that exempla eorum specified private copies of imperial constitutions, whose authenticity was difficult or impossible to control. Whether copies guaranteed by seals and witnesses should be covered by the expression exemplum, cannot be established. But they seem to have become superfluous and to have disappeared as a consequence of this ruling.

In the literary sources there is often a marked criticism of the liberal issuing of rescripts and the effect on the existing legislation, cf. above the quotation from Vita Macrini and add Tertullian, Apol. 4, nonne et vos cottidie experimentis illuminantibus tenebras antiquitatis totam illam veterem et squalentem silvam legum novis principalium rescriptorum et edictorum securibus truncatis et caeditis ?.
the general public - if the administration so desired. The point for us is that it no longer sufficed for the petitioners to present private copies in the courts. Moreover, if Diocletian intended to correct a corollary of the procedure of propositio, it is natural that he first made it known to provincial governors. Here private, authenticated rescripts would turn up in considerable numbers. ${ }^{41}$

The Codex Iustinianus was collected and distilled from the three older codes (i. e. the Codex Gregorianus, the Codex Hermogenianus and the Codex Theodosianus) to show which rescripts still reflected the law of the sixth century. It is thus a good indication of a real administrative change that this rescript $(C I 1.23,3)$ is part of chapter 3, De diversis rescriptis et pragmaticis sanctionibus, which centres on unacceptable rescripts. Palazzolo (p. 94) chose to associate Diocletian's constitution and its regulation with the publication of the Codex Gregorianus. Together they revealed the intention of the emperor to put the use of imperial constitutions in order and to stop the use of doubtful constitutions once and for all.

## The value of the Egyptian parallels

Wilcken (1920:27-38) introduced the rescripts of the praefectus Aegypti as an illuminating parallel to their imperial counterparts. In some ways they still are, but one should beware of both the likenesses and the differences. ${ }^{42}$ The $\dot{v} \pi o \gamma \rho \alpha \phi \alpha i$ of the praefecti Aegypti have no address at all and the signatures appear either as $\dot{\alpha} \pi o ́ \delta o \varsigma$ or $\pi \rho o ́ \theta \varepsilon \varsigma .{ }^{43}$ One can explain the signatures by translating $\dot{\alpha} \pi o ́ \delta o s$ with return the petition to the petitioner and $\pi \rho o ́ \theta \varepsilon \varsigma$ with publish the reply. The latter signature, which is concomitant with propositio, occurs

41 Another constitution issued thirty years later (322) is recorded in the same chapter (De diversis rescriptis et pragmaticis sanctionibus) of the Codex Iustinianus (1.23) and is entered as the first constitution in the Codex Theodosianus, where the text is fuller. Imp. Constant(inus) A. ad Lusitanos. Si qua beneficia personalia [CTh: qua posthac edicta sive constitutiones:] sine die et consule fuerint deprehensae, auctoritate careant. Dat. VII kal. aug. Savariae Probiano et Iuliano conss. 'Emperor Constantine Augustus to the Lusitanians. If any edicts or constitutions without the day and the year should hereafter be discovered, they shall lack authority. Given on the seventh day before the kalends of August at Szombathe (Savaria) in the year of the consulship of Probianus and Julianus.' [July 26, 322]

Touching on the same question of authenticity is a constitution issued by Constantine: Imp. Constantinus A. ad Bassum pp. Praesides non per adsessores, sed per se subscribant libellis. quod si quis adsessori subscriptionem inconsultis nobis permiserit, mox adsessor qui subscripsit exilio puniatur: praesidis vero nomen ad nos referri iubemus, ut in eum severius vindicetur. D. XV k. Sept. Constantino A. et Constantino C. conss. August 18, 320. Codex Iustinianus, 1. 51, 2. 'Imperator Constantine Augustus to Bassus, praetorian prefect. The governors shall not sign/answer petitions through their counselors. If any entrust the answering to his counselor and we have not been consulted, the counselor who has answered shall immediately be punished by exile: and we order that the name of the governor shall be submitted to us, in order that he shall be severely punished. Given on the 18 th of August, in the consulship of Constantine Augustus and Constantine Caesar.'

The commentary on Skaptopara, 11. 2-3 and its Appendix I have introduced us to those preserved as Doppelurkunden.
43 Wilcken vacillated on how to interpret these two signatures and did not present a firm conclusion. In the note to Chrest. no. 26,1. 35 he favoured $\dot{\alpha} \pi o ́ \delta o \varsigma ~ m e a n i n g ~ t h a t ~ t h e ~ p e t i t i o n ~ s h o u l d ~ b e ~ r e t u r n e d ; ~$ by 1920 he had turned around in favour of the public display; finally in his comments to P. Würzb. 9, 74 he was back on his initial track.
in the second century only under the prefect Pactumeius Magnus (177-179). There are several examples extant from the third century, especially from Subatianus Aquila (206211). ${ }^{44}$

By isolating the earliest use of the signature $\pi \rho \delta \sigma \theta \varepsilon$ to the prefect Pactumeius Magnus, it also becomes clear that the specific Roman propositio did not come about as a result of Egyptian practice. ${ }^{45}$ That the signature $\dot{\alpha} \pi o ́ \delta o \varsigma ~ i n ~ E g y p t ~ c o n t i n u e d ~ w e l l ~ a f t e r ~ t h e ~$ earliest instances of propositio of the imperial subscriptiones settles this question. ${ }^{46}$ The Egyptian parallels are still of great value, not least as an illustration of how the propositio worked. ${ }^{47}$ We can also establish a parallel for the Liber libellorum rescriptorum et propositorum in the prefects' $\tau \varepsilon v ิ \chi \circ \varsigma ~ \sigma v \nu \kappa о \lambda \lambda \eta \sigma i \mu \omega \nu \beta \iota \beta \lambda \varepsilon \iota \delta i \omega \nu \pi \rho o \tau \varepsilon \theta \varepsilon ́ \nu \tau \omega \nu$ (see Skaptopara, Appendix I).

44 See now the important article by Thomas (1983) and cf. Foti Talamanca (1979:165, n. 321) and Nörr (1981b:18). Thomas wanted to see the propositio as confined to particular prefects. As far as I can see, Thomas did not account for similar expressions in P. Cornell inv. I, 76 ( $=$ SB X, $10537=$ Lewis 1969) from 214/5; P. Oxy. XLIII, 3093 from 217; P. Oxy. I, 35 from 223 and - of course - the at the time unpublished P. Mich. inv. 6554 (=Hanson 1984) from 290. Whatever the difference, I still think that the petitioners themselves had to collect their answers. But being handed the original thesw would naturally not have to go through the procedure of authentication. I agree with Thomas that petitions whose answers have the signature $\dot{\alpha} \pi o ́ \delta o \varsigma$ should be originals and that a change of hand should verify this.

Cf. e. g. the petition and answer of T. Flavius Titianus (126-133) in P. Oxy. III, 486, dated 131,


The final line of Hadrian's response (1. 7), preserved in Lukasziewicz (1981) - $\dot{\boldsymbol{v}} \boldsymbol{\varepsilon} \hat{\gamma} \rho \alpha \psi(\alpha)$. $\pi \rho o \tau \varepsilon \theta \dot{\eta} \tau \omega t$ - makes a clear contrast to the signatures of the contemporary prefectural $\dot{u} \pi o \gamma \rho \alpha \phi \alpha \dot{i}$. On the other hand, one can imagine that the praefecti deliberately let some answers be returned and others be posted, according to their nature and subsequent use. It is, however, hard to verify this explanation from the available evidence. Such an explanation would have a considerable impact on the discussion of the propositio of imperial subscriptiones.

The best illustration regardless of source category is undoubtedly the edict issued by Subatianus Aquila, of which P. Yale 61 gives the original (for the surprising number of orthographic mistakes not reproduced here - and the fine calligraphy, cf. p. 184 of the edition):









Editor's trans: 'Serapion also called Apollon strategos of the Arsinoite Themistes and Polemon divisions. The most illustrious prefect Soubatianos Aquila has ordered according to his all-embracing foresight that the petitions handed to him in Arsinoe on the 26th, 27th and part of the 28th of the month Phamenoth, 1804 in number, having been published in Alexandria also for sufficient days, are also to be published on the spot for three whole days and to be made clear to those in the same nome in order that those wishing to get a copy of what answers pertain to themselves may be able. It is announced, therefore to those in each village, if anyone happens to have handled in a petition, that he may come to the metropolis and have a copy made. Approved. Year [..] of Lucius Septimius Severus Pius Pertinax and Marcus Antoninus Pius Augustus and Publius Septimius Geta Caesar Augustus. Pachons 27.' [208210].

## Nörr and Wilcken's challenge

Wilcken (1920:38) appealed to historians of Roman law to examine his results concerning propositio by confronting the epigraphic testimony with the evidence of the law codes. Sixty years later Nörr picked up the gauntlet and isolated 5 different notices ('Promulgationsvermerke'): ${ }^{48}$ 1) $P P$. = proposita (sc. subscriptio or constitutio); 2) acc. $=$ accepta (sc. subscriptio or constitutio); 3) D. = data (sc. epistula, constitutio or subscriptio); 4) S. $=$ scripta (sc. subscriptio or constitutio) or $=$ subscripta (sc. constitutio or subscriptio); 5) as variants of /4) one finds also supposita or subdita (both sc. subscriptio).

Nörr (1981b:14-20) found the notices ('Promulgationsvermerke') which are reported in the Codex Iustinianus and other $\operatorname{codes}^{49}$ to be not only heterogeneous but also as occurring so frequently that one cannot neglect the variations as mere anomalies. He concluded his discussion of these terms by saying that the authorities did not always display imperial subscriptiones. ${ }^{50}$

In principle it is not difficult to imagine circumstances when propositio was not a suitable method or when it was delayed so that its date would not accurately reflect the date of issue. But to speculate in this direction will give no firm conclusion. I am rather inclined to say that the use of data, accepta (? $)^{51}$ and scripta does not a priori preclude a

48 To avoid confusion with the regular terminology of this study, I have not adopted the ordinary juristic terminology for constitutions transmitted in the law codes. In the following address is used for inscriptio, and notice for subscriptio (Nörr's apt Promulgationsvermerk).
49 Nörr (1981b:14-5) used examples from Collatio Mosaicarum et Romanarum Legum, Fragmenta Vaticana, Appendices Legis Romanae Wisigothorum duae and Epitome Codicum Gregoriani et Hermogeniani Wisigothica and some other, diverse sources.

Nörr (1981b:20): 'Als Ergebnis dieses Abschnitts läßt sich festhalten, daß kaiserliche Reskripte (subscriptiones) nicht nur und nicht stets proponiert wurden. Die Fälle des dare und/oder accipere eines Reskripts sind immerhin so häufig, daß man sie nicht schlechthin als bloße Ausnahmen vernachlässigen darf.' I would be rather more careful in using the word frequent, after all Honoré ( $1981: 34$ ) found that only 54 of the 2,639 private rescripts in Codex Iustinianus were demonstrably not subscriptiones.

I am not sure how to interpret acc(epta). Honoré (1981:32, n. 59 where he gives full references) voiced uncertainty for its relevance for private recripts and suggested that 'it must refer to receipt in Rome or the provincial capital when the emperor was elsewhere'. Coriat (1985a:734-5) noted that it was only used in 8 transmitted, Severan rescripts (Veteris cuiusdam iureconsulti consultatio, 1. 6 from July 1, 196; Codex Iustinianus, 6. 39, 1 from September 1, 196; 8. 37, 1 from April 15, 200; 2. 20, 1 from May 13, 203; 7. 59, 1 from September 30, 211; 5. 75, 1 from January 5, 212; 6. 21, 1 from September 9,212 and $8.20,1$ from November 18,214); admitted that it could imply the reception of the libellus (in this case acceptus should be preferable), but suggested that it rather designated the date of the reception of the rescript at the chancery of the petitioner's province. Mourgues (1987:81, n. 17) connects accepta with a recitatio, an oral publication performed at the emperor's residence. The examples for double dating in the Codex Iustinianus, the first introduced with Datum, the second with Accepta, are all late ( $9.47,16$ from $314 ; 9.17,1$ from $318-319 ; 1.15,1$ from 383) and may reflect different procedures. The constitution transmitted CI 9.17,1 should be taken to be an epistula as the recipient is styled as Verinus, vicarius Africae, no less! I will draw attention to the fact that in 1.32 of Kavacik - this line must give the end of the petition - we read ACTCEPTUM ?], and that Jones (1987:703) reports for Şapglar after the text of the petition 'a notation of receipt of the petition at Apamea on the 23rd of July, with the text of Hadrian's favorable response'. On this basis - which gives priority to the epigraphic evidence and the meaning of the word accipere, opposed to the very few and inconclusive examples in Codex Iustinianus - I favour the notion that acc(ept??) refers to the receipt of the libellus by the chancery. That it occurs only now and then in the documents will then reflect the fact that it did not date the subscriptio exactly but was in the end thought better than no date at all.
propositio; the use of these terms merely reflects the information available to the archivists or, later, the compilators who used them to give a date, whether exact or approximate, for the issue of the rescript. ${ }^{52}$ On this point we must allow for the possibility that practices may have varied from time to time. Two examples from this study illustrate the deadlock: Şapçılar (from 129) is reported to give the date of receipt of the petition. A similar tag, datum, is present in Skaptopara (from 238), but here there is no date (cf. Wilcken 1920:39). When such a date was present for the archivists, it also ought to be the source for dates introduced by acc. When $p p$. is the tag which was used most frequently, we may conclude that it also was considered the most reliable and informative, as it in one word clarified the procedure and the nature of the constitution (i. e. subscriptio).

## The reports of propositio in Codex Iustinianus

A codification of imperial constitutions was ordered by Justinian on February 13, 528, recorded in constitutio Haec quae necessario ${ }^{53}$ and enacted by Constitutio summa rei pub licae on April 7, 529. This compilation was soon to be superseded by the commission of a second code whose enactment on November 16, 534 is recorded by Constitutio Cordi nobis est. This latter compilation has reached us under the name Codex Iustinianus. As revealed by Haec quae necessario the compilers made extensive use of the tres veteres codices when editing the older material, and for us Codex Gregorianus is of particular interest. This code assembled what was left and thought useful of imperial constitutions starting with Hadrian and continuing until May 291.54 The question whether Codex Gregorianus was a private undertaking by the jurist Gregorius, or an official one like the Codex Theodosianus and the Codex Iustinianus, seems academic. To the later times was the authoritative codification. It was apparently never challenged and lived on even after the publication of the Codex Iustinianus. ${ }^{55}$

Modern authors generally agree that Gregorius had access to imperial files, and Honoré (1981:27) proposed that the rescripts in Codex Iustinianus which carry the abbreviation $P P$. stem from the specific imperial file, Liber libellorum rescriptorum et propositorum. It is a striking feature that the notice $P P$. clearly dominates the rescripts which fall within the temporal boundaries of the Codex Gregorianus ([Hadrian -] 197 -

52 Cf. Nörr's comment on the Codex Gregorianus (1981b:34).
53 His words deserve to be quoted: Haec, quae necessario corrigenda esse multis retro principibus visa sunt, interea tamen nullus eorum hoc ad effectum ducere ausus est, in praesenti rebus donare cummunibus auxilio dei omnipotentis censuimus et prolixitatem litium amputare, multitudine quidem constitutionum, quae tribus codicibus Gregoriano et Hermogeniano atque Theodosiano continebantur, quae post eosdem codices a Theodosio divinae recordationis aliisque post eum retro principibus, a nostra etiam clementia positae sunt, resecanda, uno autem codice sub felici nostri nominis vocabulo componendo, in quem colligi tam memoratorum trium codicum quam novellas post eos positas constitutiones oportet.

Hadrian is represented by one rescript only; Pius has 10, Marcus 11, Commodus none, Pertinax 2, Severus 433 etc.

Indeed there are good reasons to accept Turpin's (1987) assumption that all the tres veteres codices were products of the imperial government. The two former's authority is clear in the expression $A d$ similitudinem Gregoriani atque Hermogeniani codicis (CT 1. 1, 5), which Theodosius II used when he presented his new collection to the senate.
292). ${ }^{56}$ In its successor and supplement the Codex Hermogenianus, where constitutions of 293 and 294 are collected, there is a marked shift from $P P$. to $S$. and $D$. After $294 P P$. is more or less absent from the Codex Iustinianus. ${ }^{57}$

I must emphasise that the evidence of the Codex Iustinianus only allows us to say that the Liber libellorum rescriptorum et propositorum was the main, not the sole, source. For Honoré's range of books (2-8) and the rescripts which fall within the time range Hadrian 292 and which also carry a notice, there exists a minor part which has other notices than $P P$. Among this deviating part $D$. is by far the most frequent. ${ }^{58}$ These deviations show that Gregorianus must have used additional material to fill in the imperial files. The deviations reveal themselves in two ways. The deviating notices constitute the greatest proportion in chapters which offer few rescripts from our period (Hadrian - 292), a bias which tells us that the regular source did not provide sufficient or satisfactory material on some point of law. Some entries form a contiguous group which shows the same deviations in or absence of notices. Such irregularities I can only explain by suggesting a different source. ${ }^{59}$ In turn this tells us that Gregorius did not have anything like complete files at his disposal.

These reservations notwithstanding, one cannot escape Honoré's conclusion about the imperial file Liber libellorum rescriptorum et propositorum as the basic source for Codex Gregorianus - not least because it seems the only way to bring the evidence of Codex Iustinianus in harmony with the results of the analysis of the epigraphical rescripts. ${ }^{60}$ The inscriptions are private copies of imperial subscriptiones, and give fairly divergent reflections of the administrative handling. ${ }^{61}$ To me it is thus wholly unlikely that the $P P$.-notices could turn up so consistently if they were collected individually or from a wider range of minor collections. On the other hand this interpretation clearly presupposes that these

[^86]details are soundly transmitted in the manuscripts for the codes. Many scholars have expressed doubts on this point. ${ }^{62}$

## The Codex Gregorianus and the Liber libellorum rescriptorum

We can pursue the latter question by looking at the entries in the Codex Iustinianus which Honoré picked out as constitutions which could not be subscriptiones. ${ }^{63}$ Of the 1.352 constitutions from the period 193-282, he found 19 to be 'demonstrably not [subscriptiones]' (Honoré 1981:34, with nn. 70, 71 and 72). If the overwhelming majority of the subscriptiones were taken from the file Liber libellorum rescriptorum et propositorum, those constitutions which are 'demonstrably not' subscriptiones, could not under any circumstance originate from this file. In theory they should all reveal variations in addresses and handling-notices. ${ }^{64}$ This way of arguing may in turn prove to be circular in asmuch as these constitutions were isolated mainly because of their deviant characteristics in the adresses. In order to get acquainted with the evidence, a presentation is essential.

Honoré's list encompasses an edict ${ }^{65}$, two letters ${ }^{66}$, and four excerpts ${ }^{67}$. The remaining thirteen - or ten if we do not count two repetitions and one identification marked only as probable - form a heterogeneous class. Some are apparently classified as non-subscripts because of the contents, not by traits which the addresses or notices reveal. ${ }^{68}$ This method may be generally sound, but it is not completely watertight (cf. commentary to Takina).

62 lished in Berlin 1877 (the so-called editio maior or 'Gross-edition'), esp. pp. XXVII-XXX and Krüger (1912:425-8). Van Sickle (1928) was mainly occupied with discrepancies between emperor(s) and years, which he blamed on the compiler of the Codex Gregorianus. Lately Coriat (1989:888, n. 48) has expressed criticism against the current edition of the Codex Iustinianus: 'Il n'existe aucune édition fondée sur une étude critique de la totalité des manuscrits'. See also Dolezalek (1985).

Honoré took up this question to establish his basic material, subscriptiones issued by the a libellis, and pruned it of foreign stuff.

The normal terminology is to use inscriptio for the address and subscriptio for the handling-notice. To avoid confusion these terms are not applied here.
(1) CI 10. 61, 1: Pars edicti imperatoris Antonini A. propositi Romae V id. Iul. duobus Aspris conss. (212).
(2) CI 10. 5, 1, address: Pars epistulae imp. Alexandri A ad rationales; notice: D. XV k. Mai. Modesto et Probo conss. (228). (3) CI 8. 40, 3, address: Pars ex epistula Gordiani A. with no notice or date.
(4) CI 7. 62, 1, address: Sententia divi Severi data in perona Marci prisci idibus Ian. Pompeiano et Avito conss. Severus A. dixit:; no notice (209). (5) CI 9. 41, 3, address: Imp. Antoninus A. cum cognitionaliter audisset, dixit:; notice: PP. VII k. April. Sabino et Anullino conss. (216). (6) CI 9. 51, 1, address: Imp. Antoninus cum salutatus ab Oclatinio Advento et Opellio Macrino praefectis praetorio clarissimis viris, item amicis et principalibus officiorum et utriusque ordinis viris et processisset, oblatus est ei Iulianus Licianus ab Aelio Ulpiano tunc legato in insulam deportatus, Antoninus Augustus dixit:; no notice. (7) CI 7. 26, 6, address: Imp. Philippus A. cum consilio collocutus dixit:; notice: sine die et consule; Honoré gives the date 246, but - if anything - it should be 244 before the accession of his homonymous son, M. Iulius Philippus.
68
(8) CI 3. 28, 1 (193); (9) CI 7. 45, 1 (208) probably a letter, cf. last line and notice: potes igitur ut re integra de causa cognoscere. D. IIII k. Iun. Antonino III et Geta conss. (208); (10) CI 8. 50, 1 (Septimius Severus and Caracalla); (11) CI 1. 9, 1, notice D. prid. $k$. Iul. Antonino IIII et Balbino conss. (213); (12) CI 3. 42, $2=9.2,2=9.35,1(222)$; (13) CI 11. 40, 1, adress Imp. Alexander A. quattuorviris et decurionibus Fabraternorum.

The remaining four should apparently be classified as letters because their addresses demonstrate the status of the addressee. ${ }^{69}$

The edict and the letters (cf. nos. 1-3) are straightforward, and there is nothing disturbing in the fact that an edict has a note which tells that it has been posted. One letter has in its notice $D$., which also applies naturally to a letter (cf. FV 35, 272-4; and Nörr $1981 \mathrm{~b}: 18$ ). One may suspect that a far greater number of letters than these two are transmitted in the Codex Iustinianus. The pruning of salutations and valedictions has made it impossible to identify them. The extracts are also clearly - if not consistently - marked. ${ }^{70}$

## The Fragmenta Vaticana and the Codex Iustinianus

I would also like to point to the small number of subscriptiones common to both the Fragmenta Vaticana and the Codex Iustinianus. Fragmenta Vaticana is generally seen as 'the best, indirect transmission of classical literature among those at our disposal'. ${ }^{71}$ It was probably compiled some time around 320-330, thereby preceding the Codex Iustinianus by two centuries. ${ }^{72}$ In the end, however, both the Fragmenta Vaticana and the Codex Iustinianus share the common source of the Codex Gregorianus (as the heading of FV 266a reveals that it has been taken from Gregorius' collection, Greg. lib. XIII tit.). ${ }^{73}$ In the Codex Iustinianus and the Fragmenta Vaticana we thus have two independent compilations of the Codex Gregorianus. In Appendix III the rescripts are set synoptically in parallel columns to make the evidence readily available.

## 7) DISCUSSION OF PROPOSITIO ON THE EVIDENCE OF THE LAW CODES AND INSCRIPTIONS

## Smyrna I and the rescripts of the Codex Iustinianus

Smyrna I gives the subscriptio in a form which complies with the form regularly given in the Codex Iustinianus (1l. 9-10): Undevicensimus. Act(um) VI idus April(es) Romae,

69 (14) CI 9. 43, 1, address: Imp. Antoninus A. Rutiliano consulari Lyciae; notice: PP. VIII k. Mai. Lacto II et Cereale conss. (215). (15) CI 7. 45, 1, address: Imp. Antoninus A. procuratoribus hereditatium; no notice or date. (16) CI 9. 9, 4, address: Imp. Alexander A. Iuliano proconsuli Narbonensis; notice: PP. sine die et consule. (17) CI 1. 50, 1, address: Imp. Gordianus A Domitio pp.; cf. content: In causa quae spectat ad utilitatem rei publicae eum qui vice praesidis provinciae administrat potuisse cognoscere in dubium non venit; notice: D. III non. Nov. Sabino II et Venusto conss. .
70 No. 7 has the longest heading but displays similarities to the excerpt of Domitian preserved in his letter to the decurions of the Falerians from Picenum ( $=$ CIL IX $5420=$ MacCrum and Woodhead 1961:no. 462 = Sherk 1988:no. 96).
71 Kreller (1941-1943:34-5) quoted and translated by Schiller (1978:51, n. 7); cf. also Wenger (1953:545).
72 The terminus ante quem for its compilation is not agreed upon: the majority of constitutions come from the reigns of Diocletian (31) and Constantine (10), but a lex generalis issued by Valerian and Gratian in 369/372 could push the terminus as far forward as this. Some scholars have chosen to see 317 as the year of compilation and have regarded later material as additions (cf. Wenger 1953:544).

Wolff (1952, esp. pp. 139-50) argued for and tried to prove the existance of pre-Gregorian collections by analysing subscriptiones preserved in the chapter Ad legem Cinciam de donationibus of the Fragmenta Vaticana. Of the Diocletianic material he isolated three groups (FV 267-274; 275-286 and 287-297). By comparing the order and subject of those subscriptiones which also are transmitted in the Codex Iustinianus (FV 280, 282, 283 and 286) he seems to have reached a positive conclusion. Wolff concentrated mainly on contents, but his conclusion can also be used for our purpose.

Caes(are) Antonino II et Praesente co(n)s(ulibu)s. The text has been differently interpreted on this point (also). Nörr (1981b:19-20) said that the remark $A$ (ctum) does not occur among the rescripts of the Codex Iustinianus issued in the relevant period. This remark was, however, used to designate the place and/or time of an important, legal decision. Williams (1986:184; see also 1974:99. n. 99) maintained that act(um) 'marked the end of the text actually being copied: The words transcribed end with 'undevicensimus', and the date and place which follow act(um) must be those of the execution of Acutanius' copy, not the issue of the imperial subscript.'

Williams' view is obviously wrong, and I cannot see that he gives an acceptable account of what he alleged to be two different acts of copying. I have come to this conclusion from examining the layout of Smyrna I, for which the edition of Petzl in I. Smyrna II:1 (no. 597) is absolutely essential (see the epigraphic appendix). Here we can clearly see that the subscriptio is isolated from the other parts of the dossier. In 1. 7, which is the last line of the petition, we only read one word: $\sigma v \nu \varepsilon \chi \omega \rho \eta \sigma \varepsilon \nu$; this is centered. The final line of the subscriptio, the end of the consular date, is also centered, and it is written in Latin. This shows that $11.8-10$ belong together. Then follow the date of the sealing and the names of the witnesses (11. 11-13), all in Greek. The final line of the inscription (1. 14) is the instruction to hand out the decision (from the archive of the imperial a commentariis). This line is in Latin and is also isolated by being centered. It appears the stonecutter faithfully isolated the different documents of the dossier; the shift of language supports this interpretation. The information added by the layout makes the inscription unique, and it seems to tell us that number (undevicensimus) and date (Actum etc.) were added by the time the documents were registered and entered into the imperial archive (branch a libellis). The two different dates, April 8 (issue) and May 5 (copy), seem to support this interpretation. Apparently the period of propositio must have come to an end, and the copy was prepared from the original of the archive, which by now had two new features that did not appear on petitions on display: number and the date of issue. This explanation is in harmony with the evidence of the Codex Iustinianus, which was based on archival collections of imperial rescripts. ${ }^{74}$ To add the number of the rescript within the composite roll, would, in the case of the Codex Iustinianus, be to transmit completely superfluous information.

The closest parallel to Smyrna I is apparently the sacrae litterae issued by Septimius Severus on May 31, 204 (cf. commentary to Takina), which at the ends read Datum pri(die) Kal(endas) Iun(ias) Romae, Fabio Cilone et Annio Libone consulibus. Admittedly datum is used in place of actum, but we should observe that Romae also here is put in between the day date and the consular year. As the date is transmitted in all complete versions except the two from Ancyra (on this cf. Robert 1978), Mourgues (1987:81, n. 17) concluded that 'the dating formula seems one of the most indispensable elements of a subscript (maybe as an authentication)'.

The very faithfully reported subscriptiones of Saltus Burunitanus, Takina and Skaptopara have no trace of a date of issue. To me this is striking. A date would be an

74 Nörr (1981b:597), has for the Alexandrian apokrimata (P. Col. 123), suggested that the imperial titulature was added later; in the special case of the apokrimata, the signatures are also missing.
indispensable detail for defining and locating a rescript. ${ }^{75}$ And if we take this as a clue, we can formulate a theory saying that subscriptiones which do not carry a date had not as yet gone through the complete filing procedure. The undated subscriptiones were then either copied when on public display (Skaptopara), or they were based on originals (Saltus Burunitanus). On the other hand, those carrying a date, had entered the archive. Any specimen of a subscriptio which includes the date of issue, would then a fortiori have to be secondary, i. e. a copy. It would also have to be a copy taken from the archive.

We must then again turn to the epigraphic sources. Five of these attest propositio within the period 129-238, where Şapçılar (129) and Skaptopara (238) set the chronological limits. These two inscriptions offer contents of the petitions and the rescripta which are of different natures: application/permission (Şapçılar) vs. complaint/reference to the competent court (Skaptopara).

Saltus Burunitanus (181) and Aragua (246/246) complicate and disturb the evidence.
Saltus Burunitanus has suffered a loss (approx. $1 / 3$ ) affecting the beginning; the subscriptio comes at the end. There is no indication in the inscription which reveals that it was based on an authenticated copy. On the contrary the added information Et alia manu introduces the signatures Scripsi. Recognovi. In the ensuing letter the procurators describe the procedure as secundum sacram subscriptionem domini n(ostri) sanctissimi imp(eratoris), quam ad libellum sum datam Lurius Lucullus [accepit].

The extent of the damage to Aragua is comparable to Saltus Burunitanus, but also here the subscriptio, uniquely set at the top of the monument, has passed unscathed. Ther are no traces of an authentication.

The subscriptiones of these two inscriptions contain specific instructions to the appropriate provincial authorities, and were clearly intended for subsequent presentation.

## Summary

We have seen that $P P$ regularly accompanies the rescripts in the Codex Iustinianus which were excerpted from Codex Gregorianus. This observation in turn led us to the conclusion that for the period 197-292 the Codex Iustinianus via the Codex Gregorianus has the Liber libellorum rescriptorum et propositorum as its almost exclusive source. This tells us also, however, that we cannot use this dominating position of the notice $P P$ to prove that propositio was the only way to communicate subscriptiones.

If we had sufficient, independent material from other law codes, these inferences could be verified. The best source, the Fragmenta Vaticana, is also excerpted from the Codex Gregorianus, and the excerpts in the Codex Iustinianus and the Fragmenta Vaticana can only be compared in a few instances. Moreover, we can assume that the compilers of the Codex Iustinianus to some degree harmonized the material they took over from the Codex Gregorianus. The consistent source of the Codex Gregorianus (the Liber libellorum rescriptorum et propositorum) invited it.

If finally we try to draw conclusions from these diverse observations, it seems that the primary documents, the libellus and the subscriptio, are faithfully and literally reported. ${ }^{76}$ The same cannot be said for the recording of the procedures surrounding the issuing and handling of the subscriptiones. ${ }^{77}$ We may perhaps say that to include and exclude annotations of the filing and publishing procedures was more or less at the discretion of the person writing the formula of the authentication. To assess this use of discretion, is further complicated by the interfering role of the stone-cutter. I find it very difficult to maintain on the basis of what we can read in the inscriptions that the subscriptiones given in Saltus Burunitanus and Aragua have been communicated by propositio. Any argument in this direction can only be made on the a fortiori proviso that all imperial subscriptiones were posted publicly. The laxity encountered in the copying formulas and the lack of interest in these details on the part of the contemporary authors are both to blame for the uncertainty that prevails on this question. From a comparison with the authentication-formulas for the Doppelurkunden (cf, table 3) we can conclude that there was no absolutely standard formula.

An anachronism is partly to blame for our feeling of a deadlock. When we have pursued this question in such detail, we have at the same time allowed ourself to transfer the modern standards of photocopies to the copies of Roman imperial documents. A photocopy is really not a copy, it is rather a clone: identical with and in many cases indistinguishable from the original. The summaries of the evidence given in tables $1-3$ tell us that this degree of exactness was not aimed at - perhaps not even desired. Our conclusion must then be negative: the divergencies encountered in the copies make it impossible to reconstruct an archetype for the exact appearance of the imperial subscriptio.

Wilcken typically favoured clear-cut and absolute procedures: all libelli were to be presented personally; they were all answered by subscriptiones; they were all published, and all copies were taken during the period of display. From this it follows, at least in Wilcken's interpretation, that we should recognize that those who set about these reforms strove for regularity. As we have seen problems arise when we confront Wilcken's scheme of absolutes with the variety, carelessness and neglect of the sources. Wilcken's answer to our deadlock would probably be that when there are reports of propositio in some sources and in others not, and no governing scheme is apparent, this points in the direction of an absolute procedure.

76 From some epigraphic dossiers (Euhippe and Takina) we can see that the commissioners did not see it worthwhile to include the petition. In Euhippe not even the imperial subscriptio is included. See also commentary on Kavacik, on the pruning of the preces.
77
Wilcken must be given due credit for similar observations at the very end of his article from 1920; after camparing the rescripts of Codex lustinianus with the epigraphical copies, he concluded (p. 42): 'An den Hand dieser Inhalts-Übersicht läßt sich feststellen wie unvollständig die Steinpublikationen sind, die einen mehr, die andern weniger. Sie sind nur Auszüge aus den beglaubigten Privatabschriften, die jedenfalls den vollen Wortlaut geboten haben werden. Den juristischen Sammlern aber genügte es für ihre Zwecke, außer dem Kontext der Subscriptio nur das Praeskript und entweder das Ausfertigungsdatum (Data) oder das Propositionsdatum (Proposita) zu geben, wobei sie leider meist auch den Ort fortließen.'

On one hand I have wanted to sound a word of caution, on the other hand it is certainly not pleasant to watch a nicely proportioned building disintegrate. In the end I hope these sobering words will contribute to greater clarity, even if at the moment they seem to have the opposite effect. In sum, it all comes down to the question of how far-reaching conclusions we can allow ourselves to draw from only a handful of fragmented sources.

APPENDIX I: The documentary testimony in tabular form

1) Şapçılar
(=Jones 1987:703)
Hadrian, July 129
2) P.Berol. inv. P. 16546
(=Lukaszewicz 1981);
Hadrian (130?)

Date of authentication and acceptance

Dates of issue (1l. 9-10) and sealing (11. 11-2)

AUT, a, b, d
PET
DAT, b
SUB, b, c, e, L
WIT
PET
SUB, e, b, c, G

PET
SUB, b, c, e, a, L
WIT, a
4) Smyrna II
(= I. Smyrna, 598)
Antoninus Pius, 150
5) Saltus Burunitanus
Commodus, 181
6) Roma
(= IGUrbR I, 35)
S. Severus 193-197 and
Caracalla 212-217
7) Takina

Caracalla, 212-213
8) Skaptopara

Gordianus III, 238

Date of acceptance (?)

1. 45

No date preserved; dated by commission of monument

Date immediately following scripsi in 1.7 (1. rescript); date of issue

Date of sealing
(l. 14), but actual figures left vacant

Date of authentication
3) Smyrna I
(= I. Smyrna, 597)
Antoninus Pius, 139

AUT, b, d,
PET
SUB, a, b, c, L
number (19) of pet.
added
PET,
SUB, b, c, d, e, L

I: PET
SUB, b, e, a
II: PET
SUB, b, e,
SUB b, c, e, G
WIT, a

AUT, a, b, c, d, e,
DA, a,
PET
SUB, b, c, e, L
WIT

A dated notation of the copying of a petition with its subscription

No authentication tag preserved, but witnesses indicates its presence
[ $\dot{\varepsilon} \kappa \gamma \varepsilon \gamma] \rho \alpha \mu \mu \varepsilon ́ \nu о \nu \kappa \alpha i ̀$ $\dot{\alpha} \nu \tau \iota \beta \varepsilon \beta \lambda \eta \mu[\varepsilon ́ v o \nu$ $\dot{\varepsilon} \nu \tau \hat{\omega}] \dot{\varepsilon} \nu \tau \hat{\varphi} \Pi \alpha \lambda \overline{\alpha \tau}[\hat{c}] \hat{\omega}$ $i \varepsilon \rho \hat{\varphi}$ ' $\mathrm{A} \pi o ́ \lambda \lambda \omega \nu[0 \varsigma]$

No authentication tag pres., but witnn. ind. its presence

Descriptum et recognitum factum ex libro libellorum rescriptorum a domino n(ostro)
9) Aragua

Philippus, 242-244

No date
No

1) A notation of receipt of the perition
2) 
3) 
4) 
5) 
6) 
7) 
8) Dat(um) per Aur(elium) Purrum mil(item) coh(ortis) $X$ pr(aetoriae) [..] convicanum et conpossessorem

A copy of the petition itself, addressed by a certain Hermogenes of the Hyrgaleis to Hadrian

Final lines (preces) of the petition, which ends with $\delta \iota \varepsilon v \tau u \chi \varepsilon \iota$.

Final part of petition.

Traces of long petition.

Last part of narratio and entire preces.

Petition quoting earlier subscriptio given by Septimius Severus.

Whole petition is intact.

First part intact almost until the conclusion of the narratio.

The text of Hadrian's favourable response.
Posted with the petition in the new stoa.

At the head: $\dot{\alpha} \nu \tau i \gamma \rho \alpha \phi o \nu \dot{v} \pi \sigma \gamma \rho \alpha \phi \hat{\eta} \varsigma_{-}$ $\dot{v} \pi \varepsilon ́ \gamma \rho \alpha \psi \alpha_{-} \pi \rho o \tau \varepsilon \theta \dot{\eta} \tau \omega \iota_{-}$ Followed by the inscriptio of the subscriptio. The rest is lost.

## Posted.

Inscriptio, text, rescripsi recognovi. Number (undevicensimus). Followed by Act(um) VI idus April(es) Romae and cons. date.

Consular date. Inscriptio and text.
Posted (?)

Inscriptio and text.

I: inscriptio, text, scripsi with date, [recognovi] II: inscriptio, text, [scripsi], recognovi

Inscriptio, text, rescripsi, recognovi with Ofellios Theodorus as subject.

Inscriptio, text, rescripsi, recognovi.
POSTED (cf. ex libro libellorum propositorum)

Inscriptio, text, unidentifiable annotation at the end.

1) A list of witnesses to the correctness of the copy
2) 

 M $\alpha \dot{i} \omega \nu$ followed by imp. regnal year and cons. date. Names of 7 witnesses.
4) No record but authentication tag indicates witnesses.
5)
6)
7) $[\kappa \alpha \grave{\imath} \varepsilon \sigma \phi \rho \alpha \dot{\alpha}] \gamma \iota \sigma \alpha \nu$ followed by 7 names, all Aurelii, space for date with details not filled in.
8) Witnesses are only indicated by signa vifi].

$$
\begin{aligned}
\text { AUT }= & \text { authentication } \\
& \text { a, }=\text { consular date of } \\
& \text { copying } \\
& \mathrm{b},=\text { descriptum et } \\
& \text { recognitum } \\
& \mathrm{c},=\text { answered by } \\
& \mathrm{d},=\text { ex libro libellorum rescriptorum et } \\
& \text { propositorum } \\
& \mathrm{e},=\text { in verbis quae infra } \\
& \text { scripta sunt } \\
\text { DAT }= & \text { delivery } \\
& \text { a, }=\text { datum per } \\
& \mathrm{b},=\text { acceptum } \\
\text { PET }= & \text { petition } \\
\text { SUB }= & \text { subscriptio } \\
& \text { a, }=\text { date of issue } \\
& \mathrm{b},=\text { inscriptio } \\
& \mathrm{c},=\text { text } \\
& \mathrm{d},=\text { alia manu } \\
& \mathrm{e},=(\text { re }) \text { scripsi \& recognovi } \\
& \text { L/G = Latin/Greek } \\
\text { WIT }= & \text { witnesses } \\
& \mathrm{a},=\text { sealed with date }
\end{aligned}
$$

## APPENDIX II: Analysis of the subscriptiones

| Document: | Address: | rescripsi etc.: | alia manu: | L/G | Date: | Copy: | Posted: |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 1) | + | + | $\div$ | L | $\div$ | $+\mathrm{DR} / \mathrm{W}$ | + |
| 2) | + | + | $\div$ | G | $\div$ | + | + |
| 3) | + | + | $\div$ | L | + | +W | 0 |
| 4) | + | 0 | 0 | L | 0 | DR | + |
| 5) | + | + | + | L | $\div$ | $\div$ | $\div$ |
| 6) A | + | + | 0 | L | 0 | 0 | 0 |
| B | + | + | 0 | L | 0 | 0 | 0 |
| 7) | + | + | $\div$ | G | $\div$ | +W | + |
| 8) | + | + | $\div$ | L | $\div$ | $+\mathrm{DR} / \mathrm{W}$ | + |
| 9) | + | $\div$ | $\div$ | L | $\div$ | $\div$ | $\div$ |

Explanation of symbols:
$+\quad=$ detail positively present
$\div \quad=$ detail positively absent
$0=$ detail lost, inconclusive
? $=$ not reported, inconclusive
$\mathrm{L}=$ subscriptio in Latin
$\mathrm{G}=$ subscriptio in Greek
$\mathrm{DR}=$ descriptum et recognitum or Greek equivalent
$\mathrm{W}=$ names or symbols of witnesses

## APPENDIX III: Synopsis of rescripts transmitted both in Fragmenta Vaticana and Codex Iustinianus

Fragmenta Vaticana

## FV 280

[Divi Diocletianus et Constantius] ${ }^{1}$ Aur. Anniano. In dubium non venit adversus enormes donationes, quae tantummodo in quosdam liberos vacuefactis facultatibus reliquorum pernicie conferuntur, iamdudum divorum principum statutis esse provisum. si igitur mater tua ita patrimonium suum profunda liberalitate in fratrem tuum evisceratis opibus suis exhausit, ut quartae partis dimidiam, quam ad excludendum inofficiosi querelam adversum testamentum sufficere constat, his donatis datisque haud relictam tibi habeas, praeses provinciae, quod immoderate gestum est, revocabit. sane aeris alieni solutionem, si ab intestato cum fratre tuo matri heres exstitisti, revocare non potes.
Dat. Nicomediae V. non. Mart. Augg. III. et II. conss. [a. 286]
Schol. ad § 280 init. b'. de inmodicis donationibus.

## FV 282

[Divi Diocletianus et Constantius] ${ }^{\beta}$ Calpurniae Aristaenetae.
Quoniam non contenta rescripto, quod ad primas preces acceperas, iterato supplicare voluisti, ex iure rescriptum reportabis. communes res in solidum donari nequeunt, sed portiones eorum, qui donant, ad eos, qui dono accipiunt, transitum faciunt. nec ambigi oportet donationes etiam inter absentes, si ex voluntate donantium possessionem ii, quibus donatum est, nanciscantur, validas esse. restat, ut si filius tuus immoderate liberalitatis effusione patrimonium suum exhausit, iuxta legum placita praesidis provinciae auxilio utaris; qui discussa fide veri, si integri restitutionem ex filii persona competere tibi ob improbabilem donationis enormitatem animadverterit, in removendis his, quae perperam gesta sunt, tibi subveniet.
PP. IIII id. Feb. Mediolani, Maximo et Aquilino conss. [a. 286]

## Codex Iustinianus

CI 3. 29, 7
[Impp. Diocletianus et Maximinianus AA. $]^{2}$ Aurelio Ammiano.

Si mater tua ita patrimonium suum profunda liberalitate in fratrem tuum evisceratis opibus suis exhausit, ut quartae partis dimidium, quod ad excludendam inofficiosi testamenti querellam adversus te sufficeret, in his donationibus quas tibi largita est non habeas, quod immoderate gestum est revocabitur.

PP. v. id. Mai. Maximo II et Aquilino conss. CI 8. 53, 6

Impp. Diocletianus et Maximinianus AA. Calpurniae Aristaenetae.
Nec ambigi oportet donationes etiam inter absentes, maxime si ex voluntate donantium possessionem ii quibus donatum est nanciscantur, validas esse.
PP. IIII id Febr. Mediolani Maximo II et Aquilino conss. [a. 286]
$=$ CI 3. 29, 4
Impp. Diocletianus et Maximinianus AA. Calpurniae Aristaenetae.
Si filius tuus immoderate liberalitatis effusione patrimonium suum exhausit, praesidis provinciae auxilio utearis; qui discussa fide veri, si in integrum restitutionem ex filii persona competere tibi ob improbabilem donationis enormitatem animadverterit, in removendis his, quae perperam gesta sunt, tibi subveniet. ideoque non est tibi necessarium adversus immodicas donationes auxilium ad instar inofficiosi testamenti.

## 1 Name and titulature taken from FV 275.

2 Name and titulature taken from CI 3. 29, 4.

## FV 283

[Divi Diocletianus et Constantius] ${ }^{4}$ Aurelio Carrenoni.
Si stipendiariorum praediorum proprietatem dono dedisti, ita ut post mortem eius, qui accepit, ad te rediret, donatio inrita est, cum ad tempus proprietas transferri nequierit. si vero usum fructum in eam, contra quam supplicas, contulisti, usum fructum a proprietate alienare non potuisti. ${ }^{5}$
PP. V. id. Mart. Maximo et Aquilino conss. [a. 2861

## FV 286

[Eodem libro eodem tit. ${ }^{6}$ Divi Diocletianus et Constantius $]^{7}$ Iuliae Marcellae.
Quotiens donatio ita conficitur, ut post tempus id quod donatum est alii restituatur, veteris auctoritate rescriptum est, si is in quem liberalitatis compendium conferebatur stipulatus non sit, placiti fide non impleta, ei qui liberalitatis auctor fuit vel heredibus eius condicticiae actionis persecutionem competere. Sed cum postea benigna iuri interpretatione divi principes ei qui stipulatus non sit utilem actionem iuxta donatoris voluntatem competere admiserint, actio, quae sorori tuae, si in rebus humanis ageret, competebat, tibi accomodabitur. ${ }^{8}$
PP. Sirmi XI k. oct. ipsis IIII et III AA. conss. [a. 290]

PP. IIII id. Febr. Mediolani Maximo II et Aquilino conss.

CI 8.54 (53), 2
Impp. Diocletianus et Maximinianus AA. Aurelio Zenoni.
Si praediorum proprietatem dono dedisti ita, ut est mortem eius qui accepit ad te rediret, donatio valet, cum etiam ad tempus certum vel incertum ea fieri potest, lege scilicet quae ei imposita est conservanda.

PP. Vid. Mart. Maximo ll et Aquilino conss. [a. 286]

CI 8. 54 (55), 3
[Impp. Diocletianus et Maximinianus] ${ }^{9}$ Iuliae Marcellae.

Quotiens donatio ita conficitur, ut post tempus id quod donatum est alii restituatur, veteris auctoritate rescriptum est, si is in quem liberalitatis compendium conferebatur stipulatus non sit, placiti fide non impleta, ei qui liberalitatis auctor fuit vel heredibus eius condicticiae actionis persecutionem competere. Sed cum postea benigna iuri interpretatione divi principes ei qui stipulatus non sit utilem actionem iuxta donatoris voluntatem competere admiserint, actio, uae sorori tuae, si in rebus humanis ageret, competebat, tibi accomodabitur.
PP. Sirmi XI $k$. oct. ipsis IIII et III AA. conss. [a. 290]

CI 3. 3, 11
[Impp. Diocletianus et Maximinianus AA. et CC. $]^{11}$ Claudio Theodoto.

Habitatio morte finitur: nec proprietatem qui habitationem habuit legando dominii

4 Name and titulature taken from FV 275.
vel debitum negando in testamento creditoris actionem excludit.
Subscripta IIII. kal. Oct. Viminaci Caess. conss. [a. 294]
vindicationem excludit.
Subscripta IIII k. Oct. Viminaci CC conss. [a. 294]

## 3. EPILOGUE

We have seen that the extensive use of petitions in the Roman Empire has its best witnesses among the inscriptions. These inscriptions are though pitiably few in numbers and enigmatic as a phenomenon. Our corpus reached the number of seven; the epigraphical appendix raised the total to twelve. Of these only one has escaped intact - ovit $\omega \varsigma \delta \dot{\varepsilon} \dot{\omega} \varsigma \delta \iota \grave{\alpha}$ $\pi \cup \rho o ́ s$.

The character and contents of the sources have dictated the design of this study. The course has confronted us with a forest of details. Pruned of all peripheral minutiae, one major question remains: How can we explain that the topic of oppressive soldiers came to dominate the extant epigraphical sources for the libellus-procedure?

Inscriptions form categories. The epigraphical manuals sort them in batches like decrees, laws, cursus honorum- and the far most numerous of them all, the sepulchral inscriptions. In the same way, but in much more modest numbers, did the imperial and gubernatorial petitions form a specific category of inscriptions, which like the former examples were commissioned for specific purposes. There is no reason to doubt that our inscriptions were intended to have an apotropaic effect on the unwelcome visitors. This is the most common explanation to the phenomenon (cf. e. g. Herrmann 1990:64), but it should not be the only one. Over the wide provincial scene of Asia Minor, imperial and gubernatorial letters occur, in greater or smaller numbers, in most cities which have left a representative sample of inscriptions. To display the direct contact with the emperor or governor signaled aspirations. The libellus-procedure made a parallel to this exchange possible even at village level. ${ }^{1}$ It is thus striking and revealing that some petitioners, who claimed to be both weak and in great danger, did not hide their considerable resources. ${ }^{2}$

For the propertied classes the third century brought about a shift from conspicuous use of resources to an avid zeal to guard or obtain exemption from liabilities (Millar 1983). The sacrae litterae of 204 serve as a link between the complaintive inscriptions and the privilege of immunity. ${ }^{3}$ This particular constitution has come down in a great number of examples (ten; cf. Jones 1984). It is indicative that it preceded most of our inscriptions from Asia Minor, Kilter and Tabala being the exceptions. The first record of complaint echoed in Kilter - a private owner of estates presented to the proconsul Asiae, T. Flavius Sulpicianus (187/189). He accused soldiers (probably stationed at Eumeneia) of pestering his domains by demanding guides, breakfast and dinner. By the time of Sulpicianus the garrison had been at Eumeneia for at least two generations; its first record goes back to the reign of Hadrian. There are also early records of petitions from the province of Asia, Şapçılar and Smyrna I \& II, datable to 129, 139 and 150. So there were both potential causes and operable means of communication, but there were no records of complaint. Probably this was because the causes of the later stage had not yet reached an alarming level. ${ }^{4}$ Apart from the imperial coloni, the ordinary villager could not present a claim for

[^87]general immunity. Each person sought to shield himself to the best of his ability by voicing complaints and in effect passing the chalice to his neighbour. So harsher words came to dominate the petitions.

Finally, the epigraphic habit of Asia Minor made a rich record of this process. Recently Scheidel (1991 [1994]) has presented a thorough study of our material and discussed the conclusions reached by Herrmann (1990). Scheidel (1991 [1994]:158) pointed at the verifiable fact that 5 of Herrmann's 16 documents ${ }^{5}$ came from a restricted area (less then $2.000 \mathrm{~km}^{2}$ ) in North-east Lydia. Mitchell (1993:190) published a map showing the distribution of inscriptions dedicated to local deities in Lydia and western Phrygia. Most of our inscripions from Asia Minor can be plotted into the same map. Peztl (1994) in his volume on confession inscriptions gave a visual aspect to the epigrahic habit of this region by reproducing numerous photographs. These three publication illustrate and testify to the particularities of the epigraphic habit in this region, leaving little doubt that the originally high number of inscriptions - irrespective of categories - eventually warranted the still extant witnesses to this category.

No fire, no smoke. We should not allow the recurrent causes of complaint to evaporate. For those with power, harsher times induced greater liberties. From the last decades of the second century, the central and provincial government had in their daily affairs to rely on and use the military to a far greater extent than earlier. While the affluent citizens in the preceding century volunteered to shoulder both current expenses and the cost of new buildings, the authorities now had to use frumentarii and kollētiönes to muster urban resources.

The sources have set the chronological span of this study (181-249). It conforms well with what we have said above: that the wars of the final decades of the second century coincide with the first inscriptions, and that the severe crisis which struck the Roman Empire by the mid third century also affected this category by radically altering the epigraphic habit. ${ }^{6}$

The epigraphic habit, however, only helps in explaining one of the provincial poles of the exchange. The rescripts formed the other, i. e. the administrative, pole. The administration confined the rescripts to the imperial archives and left it to the recipients to publish what they had decided. The archives in time provided much of the material for the Codex Gregorianus, and thus in turn for Codex Iustinianus. We are then left with provincial stones and imperial codices, which make a fitting - if disproportionate - record of the difference and range of the exchange petition and response.

[^88]
## Part III: Reference

## 1. DOCUMENTARY APPENDIX

1) Şapçılar $=$ Summary of contents in: Bowersock, G. W., Habicht, C., \& Jones, C. P.: 'Epigraphica Asiae Minoris rapta aut obruta', AJPh 108 (1987) 699-706, esp. p. 703. C. P. Jones (1987:703) summarised the inscription as follows:
'A) a notation dated to the 25 th July, 129 , of the copying of a petition with its subscription which had been posted in the "New Stoa" of a city whose name is now lost;
B) a copy of the petition itself, addressed to a certain Hermogenes of the Hyrgaleis to Hadrian, and mentioning a hearing given by the emperor in (Phrygian) Apamea on a date not earlier than the 16th of the same July;
C) a notation of receipt of the petition at Apamea on the 23rd of July, with the text of Hadrian's favourable response;
D) a list of witnesses to the correctness of the copy;
E) there follows what appears to be an extract from Hadrian's decision in the original hearing;
in other words, the actual order of events is represented by sections E, B, C, A, D.'
2) Lukasziewicz (1981) = P. Berol. inv. P. $14564=$ Łukasziewicz, A.: 'A Petition from Priests to Hadrian with his Subscription', Proceedings of the XVIth International Congress of Papyrology, Chicago 1981, pp. 357-361 (=SB 16. 12509). Papyrus. The document cannot be dated exactly, but the editor's suggestion to connect it with the emperor's visit to Egypt between July 130 and April 131 (cf. Halfmann 1986:193-4 and 207) seems plausible (especially in view of the Severan apokrimata).

 $[\mu \varepsilon] \theta \alpha$ ن́ $\pi \varepsilon ̀ \rho$ тov̂ i $\varepsilon \rho \circ \hat{v} \delta \alpha \pi \dot{\alpha} \nu \alpha \varsigma \pi \alpha \rho \dot{\alpha}[\tau] \hat{\omega} \nu \alpha \dot{u} \tau \hat{\omega} \nu \kappa \omega-$
 $[\pi o \iota] \varepsilon \imath ิ \sigma \theta \alpha \iota \kappa \alpha \grave{\imath} \tau \alpha ̀ \dot{o} \phi \varepsilon \iota \lambda o ́ \mu \varepsilon \nu \alpha \tau \omega ิ \iota \phi i \sigma \kappa \omega \iota \dot{\alpha} \mu \varepsilon ́ \mu \pi[\tau \omega \varsigma] \tau \omega[\varsigma]$ $[\dot{\alpha} \pi o] \delta \iota \delta o ́ v \alpha \iota \dot{\varepsilon} \kappa ~ \tau \hat{\eta} \varsigma \sigma \hat{\jmath} \varsigma \varepsilon \dot{\varepsilon} \varepsilon \rho \gamma \varepsilon \sigma i \alpha \varsigma$. . (vac.) $\delta \iota \varepsilon \cup \tau \cup ́ \chi \varepsilon \iota$. [ $\dot{\alpha}] \nu \tau i \gamma \rho(\alpha \phi o \nu) \dot{v} \pi o \gamma \rho(\alpha \phi \hat{\eta} \varsigma) . \dot{v} \pi \varepsilon \dot{\varepsilon} \gamma \rho \alpha \psi(\alpha) . \pi \rho o \tau \varepsilon \theta \dot{\eta} \tau \omega \iota$.
vacat
$8 \quad[\mathrm{~A} \dot{v} \tau]$ ọк $\rho \dot{\alpha} \tau \omega \rho$ к $\alpha \hat{\iota} \sigma \alpha \rho[\mathrm{T} \rho] \alpha \iota \alpha \nu \grave{\varrho} \varsigma{ }^{\prime} \mathrm{A} \delta \rho \iota \alpha \nu \grave{\varrho} \varsigma \Sigma_{\varepsilon} \beta \alpha \sigma \tau \grave{\varrho} \varsigma$ [i] $\varepsilon \rho \varepsilon \hat{v} \sigma \iota$ (vac.) [ ] $\tau \not \varrho \varrho ฺ$ [ ]

## Translation:

(We beg you, the) Saviour and Benefactor to show pity on us and our god Soxis, and order that we also may colect from the aforesaid villagers the amount which we spend for the temple in order that we may be capable of performing the services and paying appropriately the taxes due the Treasury, by your leave. Farewell.

Copy of subscription. Signed. To be posted.

Imperator Caesar Traianus Hadrianus Augustus to priests ...
3) Smyrna I = I. Smyrna II:1, 597

CIL III, 411 = IGRR IV, 1397 both edd. have complete texts; partial texts only in FIRA ${ }^{2}$ I, 82 and ILS I, 338; the stone is now lost and our reading is based on witnesses from the seventeenth century; for its most recent presentation, cf. Williams 1986:182-7. These editions are now superseded by I. Smyrna II:1, 597, where the text goes as follows:

$$
\begin{aligned}
& \text { [ - . . . . . . - - NT@N 'A } \theta \eta \nu[\text {. . . . . . . ] } \\
& 2 \text { [ - . . . }] \Delta \dot{\varepsilon} \nu{ }^{\prime} \mathrm{P} \dot{\omega} \mu \mu \eta \varepsilon i \lambda \eta \mu \mu \varepsilon ́ \nu \omega \nu \tau \hat{\omega} \nu \dot{\alpha} \nu \tau \iota \gamma \rho \dot{\alpha} \phi \omega \nu \nu \dot{\varepsilon} \nu[\text {. . . . . . . . }]
\end{aligned}
$$

$$
\begin{aligned}
& \pi \alpha \tau \eta ̀ \rho \\
& \text { vacat } \sigma v \nu \varepsilon \chi \omega ́ \rho \eta \sigma \varepsilon \nu_{-} \text {vacat } \\
& 8 \text { Imp. Caesar T. Aelius Hadrianus Antoninus Augustus Piuls Sextilio Acutanio: sententiam divi patris mei, } \\
& \text { si quid pro sententia dixit, describere tibi permitto. Rescriplsi. Recogn(ovi). Undevicensimus. Act(um) VI } \\
& \text { idus April(es) Romae, Caes(are) } \\
& \text { vacat Antonino II et Praesente II co(n)s(ulibu)s. vacat }
\end{aligned}
$$

ム. Aĭтıoৎ 'Е $\rho \mu о \gamma \varepsilon ́ v \eta \varsigma ~ A i \lambda \iota \alpha[\nu o ́ \varsigma]$,
vacat Stasime, Daphni, edite ex forma sententiam Ivel constitutionem! vacat

## 4) Smyrna II = I. Smyrna II:1, 598



[-. . . . . . . . . . . . . . . . - - - . . . . . $\gamma \varepsilon \gamma \rho \alpha \mu \mu \varepsilon ́ v \alpha . ~ v ~ т ب ̂]] ~$




8
|0


An undetermined number of lines is missing.

12



|  |  |
| :---: | :---: |
|  | - - ? $\tau] \hat{1} \delta \omega \delta[\varepsilon] \kappa \alpha<\tau \eta ~ \theta v \sigma i \alpha \alpha ~ B \rho \varepsilon \iota \sigma \varepsilon \hat{\imath}$ |
| 16 |  |
|  |  |
|  |  |
|  |  |
| 20 |  |
|  |  |
|  |  |
|  |  |
| 24 |  |
|  |  |
|  |  |
|  |  |
| 28 |  |
|  |  |
|  |  |
|  |  |
| 32 |  |
|  |  |
|  |  |
|  |  |
| 36 |  |
|  |  |
|  |  |
|  |  |
| 40 | [......... .. 'qu]is ea temptet, it agit non[ - -- .-. .-. .-. .- ${ }^{\text {- }}$ - |
|  |  |
|  |  |
|  |  |
| 44 |  |
|  | [M(arco) Gavio Squilla Gallicano, Sex(to) Car]minio Vetere co[(n)ss(ulibus) - -] |
|  | [imp(erator) Caesar T(itus) Aelius Hadrianus An]toninus Aug[ustus Pius - - - ] |
| 48 |  |
|  |  |

Restorations by Williams (1976):


[ e. g. $\dot{\varepsilon} \nu \dot{\dot{\varphi}} \beta \iota \beta \lambda \varepsilon \iota \delta i \nmid \varphi \dot{\varepsilon} \gamma \gamma \varepsilon \gamma \rho \alpha \mu \mu \varepsilon ́ \nu \alpha$ 市 $\nu \tau \grave{\alpha} \dot{v} \pi o l \gamma \varepsilon \gamma \rho \alpha \mu \mu \varepsilon ́ \nu \alpha$. v $\tau \hat{\omega}[]$
5) Rome $=I G U R$ I, 35

| 1 |  |
| :---: | :---: |
|  |  |
|  |  |
| 4 |  |
|  | Severus Paeanistis: potestis, sicut in [libello . . - su-] |
|  | pra cuneos fenestrarum exstrux[istis .- - in excel-] |
|  | so pedum quattuor. Scripsi V id[us - . - Recognovi.] |
| 8 |  |
|  |  |
|  | .-......-. 1 |
|  | ---- - |
| 12 | -.-.--1 |
|  | Imp. Caes. M. [Aurelius Antoninus - . . . . . . . - - ] |
|  | beneficium [-- - . - . - . . . . - . - Scripsi.] |
|  | Recognovi. |

6) Sülümenli = Frend, W. H. C.: 'A Third Century Inscription relating to Angareia in Phrygia', JRS 46 (1956) 46-56.
[1.a [- - - et - - - - cos.] III Cal. Iunias Anosenis, Panas Anosenus $\Delta^{\prime}:(=\mathrm{dixit})$ T $\eta ̀ \nu \dot{o} \delta o ̀ \nu$ KAMEINOI $\dot{o} \phi$ :
 2001 [........ ca. $21 \ldots . . . . .$.$] ovt 1 .$.

 [peiov $\qquad$ ca. 14 $\qquad$ .] к $\alpha i \grave{\alpha} \pi \grave{̀}$ M $\varepsilon i \rho o v ~ \varepsilon ̈ \omega \varsigma ~ K ~ \alpha \mu \alpha ́ \xi ̆ o v ~ \tau \varepsilon ́ \sigma \sigma \alpha \rho \varepsilon \varsigma ~ \mu \varepsilon \iota \lambda \iota \alpha ́ \rho \iota \alpha \alpha \dot{\eta} \mu \varepsilon i ̂ \nu \dot{\varepsilon} \pi i ́ \kappa \varepsilon \iota \nu \tau \alpha t$. [Alexander Antimach]enus $\Delta^{\prime}$ : K $\alpha i ̀ \eta \mu \varepsilon i ̂ \varsigma ~ \tau \grave{\alpha} \dot{\alpha} \pi o ̀ ~ ' A \mu o \rho \varepsilon i ́ o v ~ к \alpha i ̀ ~ \tau \alpha ̀ ~ \dot{\alpha} \pi o ̀ ~ ' A \nu \kappa u ́ \rho \alpha \varsigma ~ \dot{\varepsilon} \rho \chi o ́ \mu \varepsilon \nu \alpha \pi \dot{\alpha} \nu \tau \alpha$
$\qquad$ ca. 17 $\qquad$
 $\left[\dot{\eta} \dot{\alpha} \pi o \phi o \rho \alpha \dot{\alpha}\right.$; Panas Anosenus $\left.\Delta^{\prime}: ..\right] v^{\prime}$. Threptus proc. $\Delta^{\prime}: ~ ' A \nu \tau \mu \mu \chi \eta \nu \hat{\omega} \nu \delta \grave{\varepsilon} \pi \dot{\delta} \sigma \alpha$; Alexander $\Delta^{\prime}: 反$ Threptus

 бטขท́ropo $v$.

$\qquad$ ca. $16 \ldots$

 [ $\lambda \grave{\alpha} \xi$ $\qquad$ ca. 16 $\qquad$




| [1.b] | [proc. $\Delta^{\prime}$ : <br>  |
| :---: | :---: |
| 20 |  |
|  |  |
|  |  |
|  |  |
| 24 |  |
|  |  |
|  |  |
| [1.c] |  |
| 28 |  |
|  |  |
| $[2$. | [Imp. Antonino III et Caelio B]albino cos. V Idus Octobres Prymnesso, Philocurius proc. $\Delta^{\prime}$ : |
| 213] |  |
| 32 |  |
| [3. | [Philocurius proc. $\Delta^{\prime}:$ ö $\pi \omega \varsigma \tau \eta \rho(?)$ ] $\hat{\eta} \tau \alpha \iota \tau \grave{\alpha} \kappa \varepsilon \kappa \rho \iota \mu \varepsilon ́ \nu \alpha, \delta \omega \sigma \omega \sigma \tau \alpha \tau \omega \nu \dot{\alpha} \rho \iota o \nu$. Mario Perpet- |
| 237] | [uo et Mommio Corneliano cos.] VI Idus Octobres Synnadis, Novellius proc. $\Delta^{\prime}$ : Tò̀ öpo( $\nu$ ) |
|  |  |
| 36 |  |
|  |  |
|  |  |
|  |  |
| 40 |  |
|  | E ... A $\tau \eta \varsigma \dot{\alpha} \pi 0 \phi \circ \rho \hat{\alpha} \varsigma \pi \varepsilon \pi$ - |

Translation (taken from Levick 1985:57-60, no. 54)

## 1. stage, probably around 200

[In the consulship of - - and - - ], 30 may, at Anossa, Panas of the Anosseni said: 'Those who have worked the road [---] (or: the drought oxen ought to -- the road) from Amorium. We take over also from Philomelium and from Mirus [---] up to the rest house.'
The procurator Threptus said: 'These roads which you say you (stone: we) serve [---] how far do they stretch and where are the teams (?) of oxen produced(?)?
Panas said: 'For this road we produce [- - ; to those] coming from Synnada we provide from the fifth milestone, and from Amorium [-- -], and from Mirus towards Camaxus four miles are imposed on us.'
[Alexander of Antimach]eia said: 'And we [are responsible for (?)] everything that comes from Amorium and from Ancyra although (?) we are poor.'
Threptus said to the Anosseni: 'What is your village's tax contribution?'
Panas said: ' $[---]$ thousand, four hundred denarii.'
The procurator Threptus said: 'And how may denarii that of the Antimacheni?'
Alexander said: 'Two thousand, seven hundred and fifty.'

Threptus [the procurator] said: 'This sum has been exacted under a number of procurators already and it has suited you and you have been satisfied with it. You ought [--] then to provide services [in the same ratio] as your tax rating.'
Panas said: 'We shall use an advocate [to appeal (?) at D]ocimium.'
The procurator Threptus said: 'What is the point of saying more than you already have? You ought then [--] to contribute in the same ratio as your tax rating and that of Antimacheia.'
[Another section of the record: - - The procurator Threptus] said: 'Seeing that stores are said to be given to the people of Antimacheia and in turn [-- -] to you, you will undertake half, the people of Antimacheia half. Symphorus the under-centurion [will take care of this (?) as I have awarded it] so that you do not have any ground for complaint in the future, nor the people of Antimacheia (?) on] its account, so that each of the two villages may know that this is how it must be.'
[Panas said: - - ] 'But if we are to deliver transport facilities to Antimacheia, how will it be?'
Threptus [the procurator said: '- - -] up to the pint where relief take over you shall serve half and half.'
Aurelius Sym[phorus] sends greetings to [the Anosseni and Anti]macheni, villagers and elders. Since you have appealed to my [excellent (?) and - - -] Lord Procurator Aurelius Threptus concerning the transport facilities which were remitted you [-- S]ynnada, his Excellency had thought it proper to determine and to make [-- clear] to you how each of you ought to take up half the provision of transport facilities from [---] village. He has instructed me as to the manner in which I am to give my attention to this matter. I enjoin [you in accordance with the decisions taken by my Lord the procurator] Aurelius Threptus that if anyone shall set himself against what has been determined by the Lord Procurator he shall come to know the danger to himself.'
[Aurelius Symphorus send greetings to the elders (?) of An]timacheia. In accordance with the dispositions made in his memorandum by the [excellent - - ] procurator Aurelius Threptus, you are to take care in accordance with the task laid upon you to [take on (?) - -] the provision and transport facilities, while if you are remiss, you shall give account of it.'

## 2. stage, 11 October, 213

[In the consulships of the Emperor Antoninus (Caracalla) (for the third time) and Caelius B]abinus, 11 October, at Prymnessus. The procurator Philocurius said: ' $[---]$ to the decisions they are in a state of civil disobedience; those who are in a state of civil disobedience [shall be punished in accordance with] the decisions.'
Valens said: 'The Anosseni request that they should be allocated a soldier on police duty.'
[Philocurius the procurator said: 'To guarantee (?)] the decisions I shall provide a soldier.'
3. stage, 10 October, 237

In the consulships of Marius Perpet[uus and Mummius Cornelianus], 10 October, at Synnada. The procurator Novellius: 'The demarcation [handed down by Threptus] can not be cancelled and for that reason they shall [see that they conform to] its terms.'
Another section of the record.
The procurator Novellius said: 'Agathon [the under centurion (?) - - in accordance with] the terms previously laid down by Threptus shall make sure of this [-- If] he catches any per-
sons [failing to obey] he shall bring it to my attention and I shall give a decision and [- he shall provide (?) service] to the registrar in accordance with the award [arranged (?)] by Threptus [--] the decisions. But if the Anosseni fail to obey, $[--]$ of the payment [- J.'
7) Burdur $=$ Mitchell, S.: 'Requisitioned transport in the Roman Empire: A New Inscription from Pisidia', JRS 66 (1976) 106-31.

## Sex. Sotidius Strabo Libuscidianus $\operatorname{lrg}$.

Ti. Caesaris Augusti pro pr. (vac) dic(it):

Est quidem omnium iniquissimum me edicto meo adstringere id quod Augusti alter deorum alter principum maximus diligentissime caverunt, ne quis gratuitis vehiculis utatur, sed quoniam licentia quorundam praesentem vindictam desiderat, formulam eourum quaẹ [pra]ẹstari iudicio oportere in singulis civitatibus et vicis proposui servaturus eam aut si neglecta erit vindicaturus non mea tantum potestate sed principis optimi a quo .D .... VUMEN mandatis accepi maiestate. (vacat)

Sagalassenos $\{0\}$ ministerium carrorum decem et mulorum totidem praestare debent ad usus necessarios transeuntium, et accipere in singula carra et in singulos schoenos ab iis qi utentur aeris denos, in mulos autem singulos et schoenos singulos aeris quaternos, quod si asinos malent eodem pretio duos pro uno mulo dent. Aut, si malent, in singulos mulos et in singula carra id quod accepturi erant si ipsi praeberent (vac) dare praestent iis qui alterius cicvitatis aut vici munere fungentur, ut idem procedant. Praestare autem debebunt vehicula usque Cormasa et Conanam. Neque tamen omnibus huius rei ius erit, sed procuratori principis optimi filioque eius, usu dạ[to us]que ad carra decem aut pro singulis carris mulorum trium aut pro singulis mulis asinorum binorum quibus eodem tempore utentur soluturi pretium a me constitutum; praeterea militantibus, et iis qui diplomum habebunt, et iis ex alis provincis militantes commeabunt ita ut senatori populi Romani non plus quam decem carra aut pro singulis carris muli terni aut pro singulis mulis asinis bini praestentur soluturis id quod praescripsi; equiti Romano cuius officio princeps optimus utitur ter carra aut in singula terni muli aut in singulos [mu]los bini asini dari debebunt eadem condicione, sed amplius quis desiderabit conducet arbitrio locantis; centurioni carrum aut tres muli aut asini sexs eadem condicione. Iis qui frumentum aut aliudquid tale vel quaestus sui caussa vel usus portant praestari nihil volo, neque cuiquam pro sụo aut suorum libertorum aut servorum iumentu. Mansionem omnibus qui erunt ex comitatu nostro et militantibus ex omnibus provincis et principis optimi libertis et servis et iumentis eorum gratuitam prestar! oportet, ita ut reliqua ab invitis gratuita non ee(x)sigant. (vac)






















 $\delta o u \lambda \iota \kappa \hat{\omega} \nu \kappa \tau \eta \nu \hat{\omega} \nu \lambda \alpha \mu \beta \dot{\alpha} \nu \varepsilon \sigma \theta \alpha i ́ \tau \iota \dot{\alpha} \pi о \delta о \kappa \iota \mu \alpha ́ \zeta \omega$. $\sigma \tau \alpha \theta \mu \grave{\nu} \nu \pi \hat{\alpha} \sigma \iota \nu \tau 0 \hat{\iota} \varsigma \tau \varepsilon \mu$ -

 (vac) $\lambda \alpha \delta \varepsilon \grave{\varepsilon} \ldots$ P̣N - - ca $5-$. $\backslash \mathrm{N} \Pi$ APAC̣..ONT日N (vac)

## Translation

Sextus Strabo Libuscidianus, legatus pro praetore of Tiberius Caesar Augustus, says:
It is the most unjust thing of all for me to tighten up by mu own edict that which the Augusti, one the greatest of gods, the other the greatest of emperors, have taken the utmost care to prevent, namely that no-one should make use of carts without payment. However, since the indiscipline of certain people requires an immediate punishment, I have set up in the individual towns and villages a register of those services which I judge to be provided, with the intention of having it observed, or, if it shall be neglected, of enforcing it not only with my own power but with the majesty of the best of princes from whom I received instructions concerning these matters.

The people of Sagalassus must provide a service of ten waggons and as amnymules for the necessary uses of people passing through, and should receive, from those who use the service, ten asses per schoenum for a waggon and four asses per schoenum for a mule, but if they prefer to provide donkeys, should give two in place of one mule at the same price. Alternatively, if they prefer to, they can pay people of another village or town who undertake the duty the same price for individual mules and waggons as they have receive if they had provided the service themselves, in order that these perform the same service. They are obliged to provide transport as far as Cormasa and Conana.

However, the right to use this service will not be granted to everyone, but to the procurator of the best princes and his son, and they are granted the use of up to ten waggons, or three mules in place of a single waggon or two donkeys in place of a single mule on the same occasion, being liable to pay the price I have decided. In addition (use of the service is granted) to persons on military service in the following manner: no more than ten waggons, or three mules for individual waggons, or two donkeys for individual mules, must be provided to senators of The Roman people being liable to pay the sum I have prescribed; three waggons, or three mules for individual waggons, or two donkeys for individual mules, must be provided to a Roman knight whose services are being employed by the best of princes on the same condition, but if anyone requires more he shall hire them at a price decided by the person who hires them out; a waggon, or three mules, or six donkeys, shall be provided to a centurion on the same condition.

I want nothing to be provided for those who transport grain or anything else of that sort for their own use or to sell, and (nothing should be provided) for anyone for their own personal baggage animals or for their freedmen's or for their slaves' animals. Shelter and hospitality should be provided without payment for all members of my own staff, for persons on military service from other provinces and for freedmen and slaves of the best of princes and for the animals of these persons, in such a way that these do not exact other services without payment from people who are unwilling.
8) Bephoure $=$ Feissel, D. \& Gascou, J.: 'Documents d’archives romains inédits du Moyen Euphrate (III ${ }^{\mathrm{e}}$ siècle après J.-C.)', CRAI (1989) 535-61. Papyrus; New edition in Journal des Savants (1995) 65119.
 $\sigma \varepsilon \beta(\alpha \sigma \tau o v) \quad \kappa \alpha i ̀ ~ M \varepsilon \sigma \sigma i o v ~ T \imath \tau \tau \iota \alpha \nu o v ~ \pi \rho o ̀ ~ \pi \varepsilon ́ v t \varepsilon ~ к \alpha \lambda(\alpha \nu \delta \hat{\omega} \nu)$
 $\dot{\varepsilon} \nu$
$\tau \alpha i ̄ \varsigma{ }^{\prime} \mathrm{A} \delta \rho \imath \alpha \nu \alpha \hat{\imath} \varsigma \theta \varepsilon \rho \mu \alpha \widetilde{\imath} \varsigma$.
 í $\pi \alpha \tau \varepsilon i \alpha \nu \pi \alpha \rho \alpha \grave{\alpha}$ 'A $\rho \chi \omega ́ \delta o v$
 ' $\mathrm{A} \beta \varepsilon \delta \iota \alpha \rho \delta \dot{\alpha}$ ö $\nu \tau \omega \nu \dot{\alpha} \pi o ̀ ~ к \omega ́ \mu \eta \zeta$ В $\eta \phi$ -
 $\dot{\alpha} \mu \phi \iota \sigma \beta \dot{\eta} \tau \eta \sigma \iota \nu \mu \varepsilon \tau \alpha \xi \grave{v} \tau \hat{\omega} \nu \sigma v \nu-$
 $\chi \rho \eta \sigma \tau о ́-$
 $\delta \iota \alpha \mu \nu \eta \mu о \nu \varepsilon v ́-$
$\varepsilon \iota \sigma o v \tau o ̀ ~ \mu \varepsilon ́ \gamma \varepsilon \theta o \varsigma, \tau \hat{\eta} \pi \rho o ̀ ~ \varepsilon ̇ \nu \nu \varepsilon ́ \alpha \kappa \alpha \lambda(\alpha \nu \delta \hat{\omega} \nu) \sum \varepsilon \pi \tau \varepsilon \mu \beta \rho(i \omega \nu) \tau \hat{\omega} \nu \pi \rho o ́ \sigma \phi \alpha \tau o \nu \delta \iota \varepsilon \lambda \theta o v \sigma \hat{\omega} \nu$



 बUVK $\omega-$
 $K \varepsilon \lambda \varepsilon v ́ o v \sigma \iota \nu$
 $\kappa \alpha \tau \alpha \lambda \alpha \mu \beta<\alpha \nu \circ \circ \mu \varepsilon ́ v o v \varsigma \dot{\varepsilon} \nu \tau \hat{\eta}$

 ＇ $\mathrm{A} \pi \pi \alpha^{-}$


 $\dot{\varepsilon} \pi \varepsilon ́ \delta \omega \kappa \alpha$

 ठ८́́то⿱亠乂寸oৎ
$\tau \grave{\nu} \nu \dot{v} \pi \alpha \tau \varepsilon i \alpha \nu$ ．＇O＇A $\rho i \sigma \tau \omega \nu$ ó кр $\alpha \tau \iota \sigma \tau о \varsigma \tau \grave{\eta} \nu \dot{\alpha} \xi i \omega \sigma i \nu$ боv бокı $\mu \dot{\alpha} \sigma \varepsilon \iota$ ．
（4．hand）legi $c$ ct

N $\iota \sigma \rho \iota \alpha \dot{\beta} \beta o v$ ．

## Translation

（1．1－2）In the consulate of Imperator Caesar Marcus Iulius Phlippus Augustus and Messius Tit－ tianus，August 28，in Antioch，in the baths of Hadrian．
（II．3－5）To Iulius Priscus，perfectissimus，prefect of Mesopotamia，with a special governorship， from Arkhodes，son of Phallaios，and Philotas，son of Nisraiobos，and Ouorodes，son of Symis－ barakhos，and Abediarda，all being from the imperial village Bephoure in the region of Appadana．
（II．5－10）Lord！Because we are having a dispute with some people in the village about land and other things，we have come here to seek redress by your highness；and when we had waited for eight months，the case was heard－as your greatness recollects－on August 22，this year．And you，our benefactor，listened to a part of it and decided that you would give borders when you had arrived safely in the region．（II．10－12）But since we to this date have not received a ruling， the people in the village tries to throw us out of the land where we live，and they apply force ahead of the verdict．（II．11－13）The imperial decisions，which you above all knows and respects，order that those who live in a region shall be allowed to be there until the verdict．
(11. 13-17) Therefore we have sought refuge by you and we beg you, with your subscriptio, to order the procurator, vir egregius, Claudius Aristo who is in charge of this juridical circuit, to keep everything according to the instructions and to prevent violence until you will be happily present in these places, as we, when we have attained this, can always be grateful to your genius.
(11.17-18) Aurelius Arkhodes, son of Phallaios, presented it also on the behalf of the others.
(Il 19-21) Subscriptio of Iulius Priscus, vir perfectissimus, praefectus Mesopotamiae on special assignment: Aristo, vir egregius, shall examine your petition. (II. 22-24) I have read. No. 209. Libellus of Arkhodes, son of Phallaios, and Philotas, son of Nisraiabos.
9) Sicca Veneria, CIL VIII 15868
$1 \quad[\ldots$ prloco(n)sul c(larissumus) v (ir) denuntiatur militibu[s]
[...]em aut aliut servitium exigere velint[
[...] admiserint proco(n)sul c(larissiumus) $v$ (ir) facti [
4 [tribu]nus titulum denumtiationis [...]
[...]e potestis ac(olonis) c(oloniae) I(uliae) v(eneriae) C(irtae) S(iccae) n(ovae)

## Text tentatively restored by the editors:

1 [pr]oco(nsul) c(larissimus) v(ir) denuntiatur militibu[s, ne a c(olonis) S(iccae)]
[...]em aut aliut servitium exigere velint. [Si autem tale quid]
[in se] admiserint, proco(n)sul c(larissumus) v (ir) facti [convictis poenam inrogabit. quod ut sciatis,]
4 [tribu]nus titulum denumtiationis [eius in publico proposuit. Ergo praeterquam quod lege statutum est, nihil]
[exiger]e potestis a c(olonis) c(oloniae) I(uliae) v(eneriae) C(irtae) S(iccae) n(ovae)
10) Ain Zui, CIL VIII $17639^{1}$
$1 \quad[\ldots$ e]t onerari se inlicit-

1 For comments on the legatus Aug. pr. pr., L. Iulius Apronius Maenius Pius Salamallianus, cos. suff. 226/ 227 (?), see Thomasson (1984:404, no. 66); M. Janon, Antiquité Africaine 7 (1973) 222254, esp. pp. 248-51; Dietz (1980:46, 216 and 257); Leunissen (1989:276); $A E$ (1973) no. 645646; Herrmann (1990:13, and n. 18); Deininger (1965 = Provinzialandttage:135, n. 4); Johne \& Köhn \& Weber (1983:260, n. 2); Le Bohec, Y.: La troisième légion Auguste, Paris 1989, p. 404; Pflaum, H.-G.: L'Afrique Romain, Paris 1978, p. 348.

Squeeze is at CIL, Berlin. It is kept in two parts: part 1 gives $11.1-15$ and part $211.14-22$; it is in fairly good condition. There is no photograph (cf. CIL commentary). Measures taken from squeeze: Height 0.59 width (1.12) 0.42 ; the height of the letters vary from $0.02-0.03$ (1.2).
[is ... conductoru]m atq(ue) oficialium exa-
[actionibus ... d]ecreti concili quod suci-
4 [citavit has querel]as cum magno animi mei
[dolore audivi ... ]temporum illorum quorum
[... ]fuit ad nunc quis aequo animo
[ferat ... e]xactionibus inlicitis quibus
[... i]mponunt fortunis alienis immi-
[nere ? ... ]m exauriant compendis su-
[is ... ]uam populi vel fisci debiti
[... rec]iproce requi $[$ e]s non et mi-
12 [lites? ... ]parentium a $v$ c liberorum $v$
[ $\quad .$. sum]ma excipit officiales munifi-
[centia Ine quasi quodam more consti-
[tuto ... pu]blici vectigalis paterentur
I ... Ine posthac admittant vacat
I ... plro delicti qualitate in- vacat
[rogentur... Is de qua re et proc\{c\}(uratoribus) me-
[is pro]vincialibus innotescere vo-
[lui ... |ciant. L. Apronsius Pius leg(atus) Aug(usti)
/
I JIIA eius circa provinciam suam hic

## 2．INDICES

1．Geographical names，Greek－2．Geographical names，Latin－3．Personal names， Greek－4．Names of Roman emperors and members of their family－5．Personal names，Latin－6．General word index，Greek－7．General word index，Latin－ 8. Inscriptions cited or referred to－9．Papyrus cited or referred to－10．References to Digesta and Codex Iustinianus

The numbers refer to lines；where a word is divided over two or more lines，only the number of the first line is given．When a word or part of word is restored，the number is given in square brackets，e．g．［24］．The words are given in the normal spelling form；to check the real spelling one has to look up the individual occurrences．Indices 6 and 7 con－ tain the expressive words occurring in the inscriptions of Part I，A \＆B；expressive implies that conjuctions，pronouns，articles and prepositions are omitted．

## 1．Geographical names，Greek

Aijavoí
Tabala： 18
＇A $\pi \pi \iota \alpha \nu 0 i ́$
Aragua： 18
＇Aporyounpoí
Aragua： 7
＇A ${ }^{\prime}{ }^{\prime} \alpha$
Ağa Bey Köyü： $\mathbf{2 0}$
＇Aттıкós
Ağa Bey Köyü： $\mathbf{1 0}$
「 $\rho \boldsymbol{\eta} \sigma \varepsilon$ เтои（？）
Skaptopara： 11

Euhippe： 4
$\mathrm{Z}[.] \mu \nu \mathrm{N}$（？）
Kilter： 4
$\theta \rho \underline{\alpha ́}<\eta$
Skaptopara：26，57
ムaïxò̧ Пúpyos
Dagis：II 12
Máóı入os（？）
Kilter： 4
Matoví $\alpha$
Kavacık： 1
Moıтך $\alpha$ voì Loqvoí $^{\prime}$
Aragua： 8
$\Pi \alpha v \tau \alpha \lambda \iota \omega \tau \varepsilon \hat{\iota}$ ，
Skaptopara： 126
$\Sigma_{\kappa \alpha \pi \tau o \pi} \alpha \rho \eta \nu 0$ í
Skaptopara： 10
$T \alpha \beta \alpha \lambda \varepsilon \bar{\iota} \varsigma$
Tabala： 13
T $\alpha \kappa \iota \nu \in i ̂ \varsigma$
Takina：3，［34］，［45］，［57］
T $\rho \alpha \dot{\alpha} \chi \omega \nu$
Phaina： 6

Phaina： 3
$\Phi \iota \lambda \alpha \delta \varepsilon \lambda \phi \varepsilon i ̂ \varsigma$
Güllüköy：［7］
$\Phi \rho v \gamma i \alpha$
Aragua： 19
Takina： 39
$\chi$ о $\rho \alpha \Delta \alpha \gamma \varepsilon \iota$ alias
$\chi \hat{\omega} \rho \alpha \Delta \dot{\gamma} \gamma เ \varsigma$
Dagis：I 9

## 2．Geographical names，Latin

Saltus Burunitanus
Saltus Burunitanus：II 12
Tractus Karthaginiensis
Saltus Burunitanus：III 10
Roma
Skaptopara： 5
Thermae Traianae
Skaptopara： 5

## 3．Personal names，Greek


Ağa Bey Köyü：7， 15
Aipí入ıos＇Iov̂vкos
Tabala： 13
${ }^{\prime} \mathrm{A} \nu \tau \dot{\omega} \nu \iota \circ \varsigma{ }^{\prime} \mathbf{I} \beta \hat{\eta} \rho o \varsigma$
Dagis：II 19

Dagis：IIIb 3

Takina： 1
A $\dot{v} \rho \eta \lambda .[\ldots]$
Takina：［55］
Aivo．Atoтíuos
Takina： $\mathbf{5 7}$
A $\dot{\nu} \rho \dot{\eta} \lambda \iota o \varsigma ~ ' \mathbf{E} \gamma \lambda \varepsilon ́ \kappa \tau о \varsigma$
Aragua： 6
M．A $\dot{\rho} \rho$ ．Eü $\pi \lambda o v$ s
Takina： 13
A $\dot{v} \rho$ ．Нр $\alpha \kappa \lambda \varepsilon i ́ \delta \eta \zeta$
Takina： 55
M． $\mathbf{A} \dot{v} \rho . \mathbf{Z} \hat{\eta} \theta o \varsigma$
Takina： 12
M．A $\dot{v} \rho$ ． $\mathrm{Z} \dot{\omega} \boldsymbol{\sigma} \boldsymbol{\mu} \boldsymbol{\mu}$
Takina： 12
A $\dot{\nu} \rho \dot{\eta} \lambda \lambda \iota \iota \varsigma{ }^{\text {＇}} \mathbf{I} \lambda \alpha \rho \iota \alpha \nu o ́ \varsigma ~$
Takina： 2
M．Aù. K $\alpha \lambda \lambda \iota v i ́ k t o \varsigma ~$
Takina： 13
Aùp．Mapeîvos
Kassar：［1

Takina：14，30，［25］，［39］
M．Aij ．T［．．．］
Takina： 14
M．Aùp．Topкovátos Takina： 12

Takina： 56

Euhippe： 1
「র́ovios T $\rho \alpha \nu \kappa u ́ \lambda \lambda o \varsigma$ Takina：19， 20
＇Е $\rho \mu \sigma \boldsymbol{\varepsilon} \nu \eta \overline{ }$ Kavacık： $\mathbf{2 5}$
＇Iov́入ıoç $\Sigma \alpha$ коovpvîvoç Phaina： 1
＇Iov́גıos $\Sigma$ عovîpog Dagis：I 7

Takina： 54
Míkкoç 「～íov

Dagis：IIIb 4
T．Oй $\lambda \pi t \circ \varsigma \Delta i ́ \delta \nu \mu \circ \varsigma$
Aragua： 8
＇Офí入入ıos $\Theta \varepsilon o ́ \delta \omega \rho o s$
Takina： 11

Kilter： 3
Пакои́ıo̧ Aipı入ıаขós
Takina：［34］
חúppos
Skaptopara： 108 （cf．also Latin Names）

## 4．Names of Roman emperors and members of their family


Dagis：［I 3］

Takina： 1
${ }^{\prime} \mathrm{A} \nu \tau \omega \nu \varepsilon i ̂ \nu o s$
Euhippe： 6

Skaptopara： 8
Kavacık：［25］
M．＇Iov́ $\lambda \iota o \varsigma \Phi i ̂ \lambda \iota \pi \pi o \varsigma(\Sigma \varepsilon \beta \alpha \sigma \tau o ́ \varsigma)$
Aragua： 5
M．＇Iov́lıoc $\Phi i ́ \lambda ı \pi \pi o \varsigma ~(K \alpha i ̂ \sigma \alpha \rho)$
Aragua： 5
$\Pi \varepsilon ́ \rho \tau \iota \nu \alpha \xi$
Tabala： 1

## 5．Personal names，Latin

Allius Maximus
Saltus Burunitanus：II 1 and 9
Antistius Burrus
Gasr Mezuar： 16
Antoninus
Dagis：III 16
Antoninus Aug．
Gasr Mezuar：B 11
M．Antonius Gordianus
Skaptopara：4， 165
Aurelianus
Saltus Burunitanus：IV 27
M．Aurelius Commodus Antoninus
Saltus Burunitanus：IV 1
Aurelius Philocyrius
Takina：15， $\mathbf{3 0}$
Aurellius Pyrrus
Skaptopara：6， 165

## Caecilius Martialis

Gasr Mezuar: $\mathbf{1 5}$
Chrysanthus Andronicus
Saltus Burunitanus: IV 11
Cornelianus
Saltus Burunitanus: IV 28
Didymus
Aragua: 3
Eglectus
Aragua: 2
Fulvius Pius
Skaptopara: 2
Hadrianus (adj.)
Saltus Burunitanus: III 4 and 25
C. Iulius Pelops Salapus

Saltus Burunitanus: IV 29
M. Iulius Philippus (Augustus)

Aragua: 2
M. Iulius Philippus (Caesar) Aragua: 3
Lurius Lucullus Saltus Burunitanus: IV 3 and 15
Octavius Felix P. Quincti filius Gasr mezuer: [9]
L. Octavius Ianuarius Gasr Mezuar: 9
Orfitus Gasr Mezuar: B 14
Pacuvius Aimilianus Takina: 30
C. Pompeianus Tranquillus Takina: 15
Pontius Proculus Skaptopara: 2
[Priscus] Gasr Mezuar: B 15
Tussanius Aristo Saltus Burunitanus: IV 11

## 6. Important words, Greek

## A

$\dot{\alpha} \gamma \alpha \theta o ́ s$
Aragua: 1
Kassar: 16
Euhippe: 1
$\dot{\alpha} \gamma \gamma \alpha \rho \varepsilon i \alpha$
Dagis: I [14], II [17]
$\dot{\alpha} \gamma \gamma \alpha \rho \varepsilon v ́ \omega$
Aragua: 21
$\dot{\alpha} \gamma \nu 0 \varepsilon ́ \omega$
Phaina: 38
Takina: $\mathbf{3 7}$
$\dot{\alpha} \gamma \rho o t к i ́ \alpha$
Aragua: 29
$\dot{\alpha} \boldsymbol{\gamma} \boldsymbol{\gamma} \boldsymbol{\rho}$ ¢́s
Takina: 8
ג̀ $\delta \iota \alpha ́ \sigma \varepsilon เ \sigma \tau o \varsigma ~$
Skaptopara: 28
$\dot{\alpha} \delta ı \kappa \varepsilon ́ \omega$
Aragua: 23
$\ddot{\alpha} \theta \lambda \iota \circ \varsigma$
Ağa Bey Köyü: 17
$\alpha i \nu \varepsilon ́ \omega$
Kavacık: 2
$\alpha i \tau \varepsilon \in \omega$
Takina: 23
$\alpha \ddot{\imath} \eta \eta \mu \alpha$
Skaptopara: [69]
$\alpha i \tau i ́ \alpha$
Kemaliye: 3
Skaptopara: 150
$\alpha i \tau \iota \alpha ́ \omega$
Takina: [22], 23
Kilter: 14
$\alpha$ їтıos
Kassar: 16

Skaptopara: 12
$\dot{\alpha} \kappa о \lambda o u ́ \theta \omega \varsigma$
Skaptopara: 57
$\dot{\alpha} \lambda \eta \theta \dot{\eta} \varsigma$
Ağa Bey Köyü: 40
$\dot{\alpha} \lambda \eta \theta \hat{\omega} \varsigma$
Skaptopara: 64, 57
$\dot{\alpha} \lambda \lambda o ́ \tau \rho t o s$
Aragua: 11, 17
ӓлоүos
Aragua: 15
Kavacık: [3]
$\check{\alpha} \lambda \nu \pi o \varsigma$
Aragua: [9]
$\ddot{\alpha} \mu \alpha \xi \alpha$
Takina: 9,43
थ̈ $\mu \varepsilon \tau \rho o \varsigma$
Kassar: 19
$\dot{\alpha} \nu \alpha \gamma \iota \gamma \nu \dot{\omega} \sigma \kappa \omega$
Kilter: [1]
Takina: [12], [21], [41], 46
$\dot{\alpha} \nu \alpha \gamma \kappa \alpha ́ \zeta \omega$
Phaina: 24
Skaptopara: 41
$\dot{\alpha} \nu \omega \gamma \kappa \alpha \hat{o}{ }^{\nu} \nu$
Skaptopara: 54
Kassar: [24]
$\dot{\alpha} \nu \alpha \gamma \kappa \alpha i \omega \overline{ }$
Güllüköy: 3
Skaptopara: 163
$\dot{\alpha} \nu \alpha ́ \gamma \kappa \eta$
Ağa Bey Köyü: 43
Skaptopara: 86
$\dot{\alpha} \nu \alpha \gamma \rho \dot{\alpha} \phi \omega$
Skaptopara: 103
$\dot{\alpha} \nu \alpha i \delta \varepsilon \iota \alpha$
Kemaliye: [19]
$\dot{\alpha} \nu \alpha \dot{\alpha} \lambda \eta \mu \psi \iota \varsigma$
Skaptopara: 43
$\dot{\alpha} \nu \alpha \pi \varepsilon ́ \mu \pi \omega$
Euhippe: 10
$\dot{\alpha} \nu \dot{\alpha} \sigma \tau \alpha \sigma \iota \varsigma$
Kavacık: $\mathbf{4 3}$
$\dot{\alpha} \nu \dot{\alpha} \sigma \tau \alpha \tau \circ \varsigma$
Aragua: [32]
Skaptopara: 13
$\ddot{\alpha} \nu \varepsilon \iota \mu \iota$
Tabala: 5
$\dot{\alpha} \nu \varepsilon \nu \delta \varepsilon \omega \hat{\varsigma}$
Skaptopara: 28
$\dot{\alpha} \nu \eta \kappa o v a \tau \varepsilon ́ \omega$
Takina: [28]
$\ddot{\alpha} \nu \theta \rho \omega \pi o \varsigma$
Ağa Bey Köyü: 17
Dagis: III 11
Skaptopara: 16
$\dot{\alpha} \nu \theta v \pi \alpha \tau \varepsilon i \alpha$
Ağa Bey Köyü: 8
$\dot{\alpha} \nu \theta \dot{v} \pi \alpha \tau \sigma \varsigma$
Euhippe: 3
Kilter: [2]
Tabala: 13
Takina: 6, 19, 20, 41, [50]
$\dot{\alpha} \nu \dot{\boldsymbol{\nu}} \boldsymbol{\sigma} \tau \eta \mu \boldsymbol{\mu}$
Takina: 54
$\dot{\alpha} \nu i ́ \kappa \eta \tau o \varsigma$
Skaptopara: 78
$\dot{\alpha} \nu \tau \imath \gamma \rho \alpha \phi \dot{\eta}$
Skaptopara: 79
Takina: 21
$\dot{\alpha} \nu \tau i \gamma \rho \alpha \phi o \nu$
Takina: 19, 50
$\dot{\alpha} \nu \tau \iota \gamma \rho \dot{\alpha} \phi \omega$
Skaptopara: 15
$\dot{\alpha} \nu \tau ו \kappa \alpha \theta i \sigma \tau \eta \mu$
Ağa Bey Köyü: $\mathbf{2 5}$
$\dot{\alpha} \nu \tau \iota \mu \dot{\alpha} \chi о \mu \alpha \iota$
Kemaliye: 16
$\dot{\alpha} \nu \nu \pi \varepsilon ́ \rho \beta \lambda \eta \tau о \varsigma$
Ağa Bey Köyü: 23
ג̀v́́ォоtaтos
Kassar: 17
$\dot{\alpha} \xi$ เó $\lambda o \gamma \circ \varsigma$
Kilter: 7, 10
$\dot{\alpha} \xi i \omega \omega \iota \varsigma$
Skaptopara: 113, 122
$\dot{\alpha} o ́ \chi \lambda \eta \tau 0 \varsigma$
Skaptopara: 27, 58
[ $\dot{\alpha} \pi \alpha \gamma о \rho \varepsilon \hat{v} \omega$
Kassar: 24]
$\dot{\alpha} \pi \alpha \nu \tau \dot{\eta}$
Takina: 41
$\ddot{\alpha} \pi \alpha \xi$
Aragua: 23
$\dot{\alpha} \pi \varepsilon \iota \theta \alpha \rho \chi \varepsilon \varepsilon^{\omega}$
Demirci: [8]
$\dot{\alpha} \pi \varepsilon \iota \lambda \hat{\varepsilon} \omega$
Ağa Bey Köyü 26
$\dot{\alpha} \pi \varepsilon \lambda \varepsilon$ и́ $\theta \varepsilon \rho \circ \varsigma$
Takina: 4
$\dot{\alpha} \pi \varepsilon \in \chi \omega$
Demirci: 6
Kavacık: [21]
$\dot{\alpha} \pi \lambda \eta \sigma \tau i \alpha$
Kavacık: 11
$\dot{\alpha} \pi o \delta \varepsilon ́ \chi o \mu \alpha t$
Kemaliye: [15]
$\dot{\alpha} \pi o \delta i \hat{i} \omega \omega \mu$
Takina: [11]
$\dot{\alpha} \pi о \kappa \varepsilon i ̂ \mu \alpha t$
Kavacık: 16
$\dot{\alpha} \pi o \lambda \alpha \mu \beta \dot{\alpha} \nu \omega$
Takina: 9
$\dot{\alpha} \pi o \lambda \iota \mu \pi \dot{\alpha} \nu \omega$
Skaptopara: 39,81
$\dot{\alpha} \pi о \lambda о \boldsymbol{\gamma} \dot{\omega} \omega$
Phaina: 39
$\dot{\alpha} \pi o \lambda o \gamma i \alpha$
Ağa Bey Köyü: 4
$\dot{\alpha} \pi о \rho i \alpha$
Kassar: 22
Skaptopara: 154
$\dot{\alpha} \pi o \rho i \alpha$
Kassar: 22
$\dot{\alpha} \pi о \sigma \tau \varepsilon \rho \varepsilon ́ \omega$
Kassar: [21], 22
$\dot{\alpha} \boldsymbol{\pi} \boldsymbol{\sigma} \boldsymbol{\phi} \boldsymbol{\rho} \boldsymbol{\alpha} \dot{\alpha}$
Ağa Bey Köyü: 29
$\dot{\alpha} \pi o \chi \omega \rho \dot{\varepsilon} \omega$
Tabala: 24
$\dot{\alpha} \rho \gamma v \rho i \zeta o \mu \alpha \iota$
Tabala: [18]
ג $\rho \gamma$ रúpıov
Ağa Bey Köyü: 9
Skaptopara: 43
$\dot{\alpha} \rho \iota \theta \mu o ́ \varsigma$
Ağa Bey Köyü: 1
аัрเбтоע
Kilter: 14
$\dot{\alpha} \rho o \tau \eta \dot{\rho} \rho$
Aragua: 22
$\dot{\alpha} \rho \chi \eta \dot{\eta}$
Ağa Bey Köyü: 36
Aragua: [24]
$\check{\alpha} \rho \chi о \mu \alpha t$
Skaptopara: 33
$\ddot{\alpha} \rho \chi \omega \nu$
Güllüköy: [8]
Skaptopara: 138
Tabala: 14
$\dot{\alpha} \boldsymbol{\sigma}$ и́үкрıтоৎ
Dagis: III 4
$\alpha \dot{v} \tau о к \rho \alpha \dot{\alpha} \tau \omega \rho$
Ağa Bey Köyü: 13
Dagis: I 1
Euhippe: 6
Güllüköy: [6], [11]
Kemaliye: 10
Takina: 1
Skaptopara: 114
$\dot{\alpha} \phi \alpha \iota \rho \varepsilon ́ \omega$
Ağa Bey Köyü: 17
$\dot{\alpha} \phi i \eta \mu t$
Ağa Bey Köyü: 11
$\dot{\alpha} \phi \boldsymbol{i} \sigma \tau \eta \mu t$
Aragua: 21
$\dot{\alpha} \phi o \rho \alpha \dot{\alpha} \omega$
Kemaliye: 9

## B

$\beta \alpha \rho \varepsilon ́ \omega$
Dagis: I 13
Skaptopara: 92
$\beta \dot{\alpha} \rho \eta \sigma \iota \varsigma$
Skaptopara: 147
$\beta \dot{\alpha} \rho \circ{ }_{\beta}$
Skaptopara: 74
$\beta \alpha \rho \dot{v}$,
Kemaliye: 16
$\beta \alpha \sigma \alpha \nu i ́\} \omega$
Kemaliye: 22
$\beta \alpha \sigma \iota \lambda \varepsilon i \alpha$
Ağa Bey Köyü: 23
Kemaliye: 8, 13
$\beta \alpha \sigma \iota \lambda \varepsilon$ ús
Aragua: 10, [13]
$\beta \alpha \sigma \iota \lambda \iota \kappa o ́ s$
Euhippe: 8
$\beta \varepsilon \lambda \tau$ เó $\omega$
Skaptopara: 13
$\beta i \alpha$
Skaptopara: 63
$\beta \iota \alpha ́ \zeta о \mu \alpha t$
Skaptopara: 31
$\beta \iota \alpha i \omega \varsigma$
Phaina: 10
$\beta \iota \beta \lambda i ́ \delta i o \nu$
Dagis: II $\mathbf{1 8}$
Kilter: [1]
Biog
Ağa Bey Köyü: 17, 50
Aragua: 10
Kassar: 23
$\beta \circ \dot{\eta} \theta \varepsilon \iota \alpha$
Ağa Bey Köyü: 43
Kemaliye: [6]
$\beta \circ \eta \theta \varepsilon ́ \omega$
Skaptopara: 123
$\beta$ ov入ท́
Tabala: 14
$\beta$ ovs
Aragua: 21
Takina: 10
r
$\gamma \alpha \lambda \eta \nu o ́ \varsigma$
Aragua: 10
$\gamma \varepsilon \nu \nu \alpha \dot{\alpha} \omega$
Ağa Bey Köyü: 52
रह́voc
Kemaliye: 14
$\gamma \varepsilon \omega \rho \gamma i \alpha$
Ağa Bey Köyü: 24, [39]
Güllüköy: 5
$\gamma \varepsilon \omega \rho \gamma o ́ s$
Ağa Bey Köyü: [37], 50, 53
Aragua: 7
$\gamma \hat{\eta}$
Ağa Bey Köyü: $\mathbf{4 8}$

रіү $\nu о \mu \alpha \iota$
Ağa Bey Köyü: 22, 35, 51
Aragua: 14, [24], [28], [32]
Kassar: 16
$\gamma \nu \omega \rho i \bar{\zeta} \omega$
Takina: [28]
Гopotovós
Kavacık: 23
$\gamma \rho \dot{\alpha} \mu \mu \alpha$
Phaina: 31
Skaptopara: 103
Takina: [23], 25, [47], 50
$\gamma \rho \alpha \mu \mu \alpha \tau о \phi \dot{v} \lambda \alpha \xi$
Takina: 57
$\gamma \rho \alpha \dot{\alpha} \phi$
Takina: 35, 38
Dagis: IIIb 1

## $\Delta$

$\delta \alpha \pi \alpha \dot{\alpha} \nu \eta \mu \alpha$
Kassar: 20, 28
$\delta \varepsilon ́ \eta \sigma \iota \varsigma$
Ağa Bey Köyü: $\mathbf{3 1}$
Aragua: 6,28
Skaptopara: 9
$\delta \varepsilon i ̂ \pi \nu o \nu$
Kilter: 14
$\delta \varepsilon ́ \sigma \mu \alpha t$
Ağa Bey Köyü: $\mathbf{3 0}$
Dagis: III [3]
Güllüköy: 7
Kemaliye: 9
Skaptopara: 21, 78, 155
$\delta \varepsilon \xi เ \alpha \dot{\alpha}$
Ağa Bey Köyü: 41
ठ $\varepsilon \sigma \mu o i$
Aǧa Bey Köyü: 5, 12
$\delta \varepsilon \sigma \pi o ́ \tau \eta$ ऽ
Kilter: $\mathbf{1 3}$
бебптотıкós
Ağa Bey Köyü: [28], 34, 51, 54
$\delta \varepsilon ́ \chi o \mu \alpha t$
Phaina: 26
Skaptopara: 54
$\delta \eta \lambda o ́ \omega$
Ağa Bey Köyü: 19
Aragua: [25]
Skaptopara: 59
Takina: 52
$\delta \dot{\eta} \mu \alpha \rho \chi \omega$
Takina: 34, 46
$\delta \hat{\eta} \mu \omega \varsigma$
Aragua: 8, 13
Kavacık: 1
Tabala: 14
Takina: 20,27
$\delta \eta \mu$ о́бьо૬
Aragua: [15]
Dagis: I 12, II 13
Skaptopara: 103
$\delta \iota i \rho \eta \kappa \alpha$ ठıळүорєv́ $\omega$
Tabala: 21
$\delta \iota o ́ \gamma \nu \omega \sigma \iota \varsigma$
Skaptopara: 116
$\delta t o ́ \gamma \omega$
Aragua: 10
$\delta \iota \alpha \mu \varepsilon ́ \nu \omega$
Ağa Bey Köyü: 53
$\delta \iota \alpha \pi о \rho \varepsilon$ v́o $\mu \alpha \iota$
Kilter: $\mathbf{1 2}$
$\delta \iota \alpha \sigma \varepsilon \iota \sigma \mu$ о́
Aragua: 11
Kemaliye: 5
$\delta \iota \alpha \sigma \varepsilon i ́ \omega$
Aragua: 13, 23, 31
Güllüköy: 9
$\delta \iota \alpha \sigma \omega \hat{\zeta} \omega$
Ağa Bey Köyü: 48
$\delta \iota \dot{\alpha} \tau \alpha \gamma \mu \boldsymbol{\alpha}$
Skaptopara: 119
$\delta \iota \alpha \tau i \theta \eta \mu \iota$
Ağa Bey Köyü: $\mathbf{1 5}$
$\delta \iota \delta \alpha ́ \sigma k \omega$
Tabala: 8
$\delta i \delta \omega \mu t$
Skaptopara: 120
Takina: 44
$\delta \iota \in ́ \pi \omega$
Ağa Bey Köyü: 3
Aragua: 24, 27
$\delta \iota \rho \hat{\omega}$
Tabala: 21
$\delta \iota \eta \not \eta \eta \sigma \iota \varsigma$
Aragua: [12]
ठíxatov
Ağa Bey Köyü: 40
Tabala: $\mathbf{2 5}$
$\delta เ \kappa \alpha t \omega \sigma u ́ \nu \eta$
Kemaliye: 12

Aragua: [17]
Güllüköy: [9]

סiodog
Ağa Bey Köyü: 2
ठoкع́ $\omega$
Ağa Bey Köyü: 3
Skaptopara: 111, 120, 139
Tabala: 11
Takina: [48]
$\delta \dot{v} \nu \alpha \mu \alpha t$
Ağa Bey Köyü: 27
Dagis: II 8, III 10
Güllüköy: 7,11
Phaina: 23
Skaptopara: 55, 60, 74, 99, 106
$\delta \nu \nu \dot{\alpha} \sigma \tau \eta \varsigma$
Aragua: 19
$\delta \nu \nu \alpha \tau o ́ \varsigma$
Ağa Bey Köyü: 16, 18
E
$\ddot{\varepsilon} \gamma \kappa \lambda \eta \mu \alpha$
Kemaliye: 3
ह̈ө $\theta \circ \varsigma$
Aǧa Bey Köyü: 32
Euhippe: 12
Tabala: 9
$\varepsilon i \rho \eta \nu \alpha \dot{\alpha} \rho \chi \eta$
Güllüköy: 8
$\varepsilon i \rho \eta \dot{\eta} \eta$
Kavacık: 9
عiр $\eta \nu$ икós
Kemaliye: 11
$\varepsilon$ धї $\pi \rho \alpha \xi \iota \varsigma$
Kavacık: 18
Demirci: 3
$\dot{\varepsilon} \kappa \delta \iota \kappa \varepsilon ́ \omega$
Ağa Bey Köyü: 32
Phaina: 14
$\dot{\varepsilon} \kappa \delta \iota \kappa i \alpha$
Ağa Bey Köyü: 42
$\dot{\varepsilon} \kappa \pi \varepsilon ́ \mu \pi \omega$
Skaptopara: 90
$\dot{\varepsilon} \kappa \pi \rho \dot{\alpha} \sigma \sigma \omega$
Ağa Bey Köyü: 9
$\dot{\varepsilon} \kappa \tau \rho \varepsilon ́ \pi о \mu \alpha t-\dot{\varepsilon} \kappa \tau \rho \varepsilon ́ \pi \omega$
Euhippe: 7
Tabala: 3, 16
$\dot{\varepsilon} \lambda \alpha \tau \tau o ́ \omega$
Skaptopara: 32
$\dot{\varepsilon} \lambda \alpha \dot{\alpha} \tau \tau \omega \mu \alpha$
Skaptopara: 142
$\dot{\varepsilon} \lambda \varepsilon ́ \gamma \chi \omega$
Tabala: 15
$\dot{\varepsilon} \lambda \varepsilon \varepsilon \varepsilon ́ \omega$
Dagis: III 6, Skaptopara 95
$\dot{\varepsilon} \mu \phi \alpha i \nu \omega$
Aragua: [24]
$\dot{\varepsilon} \nu \alpha \nu \tau i o s$
Ağa Bey Köyü: 45
$\dot{\varepsilon} \nu \varepsilon \pi \iota \delta \eta \mu \varepsilon \varepsilon^{\omega} \omega$
Skaptopara: 146
ع̈ $\quad$ роиоя
Skaptopara: 18
غ่votкÉ $\omega$
Skaptopara: 14
$\dot{\varepsilon} \nu 0 \chi \lambda \varepsilon ́ \omega$
Ağa Bey Köyü: $\mathbf{3 7}$
Kilter: 5, 15
Skaptopara: 68, 149
Takina: 6
évó又 $\lambda \eta \sigma \iota \varsigma$
Ağa Bey Köyü: 34
Kavacık: [18]
Skaptopara: 162
ह̇vaعíc
Kassar: 18
$\dot{\varepsilon} \nu \tau \alpha \dot{\alpha} \sigma \sigma \omega$
Aragua: 26
ยั้тยvگเร
Dagis: I 6
Skaptopara: 110
$\dot{\varepsilon} \nu \tau 0 \lambda \dot{\eta}$
Skaptopara: 58
$\dot{\varepsilon} \nu \tau \nu \gamma \chi \dot{\alpha} \nu \omega$
Skaptopara: 56
$\dot{\varepsilon} \xi \alpha \nu \alpha \lambda i \sigma \kappa \omega$ Aragua: [32]
$\dot{\varepsilon} \xi \alpha \nu \alpha \lambda o ́ \omega$
Kassar: 19
 Ağa Bey Köyü: 31
$\dot{\varepsilon} \xi \hat{\eta} \varsigma$
Ağa Bey Köyü: $\mathbf{3 0}$
$\dot{\varepsilon} \xi \boldsymbol{\xi} \boldsymbol{\sigma} \tau \alpha \mu \alpha \iota$ Kemaliye: [2]
غ̇乡ovaí $\alpha$
Kemaliye: 24
Skaptopara: 53
Takina: 24
$\dot{\varepsilon} \xi v \pi \eta \rho \varepsilon \tau \varepsilon ́ \omega$
Dagis: II 9 and 10
$\dot{\varepsilon} \pi \alpha \dot{\alpha} \gamma \omega$
Ağa Bey Köyü: 43
$\dot{\varepsilon} \pi \alpha \kappa \kappa$ и́ $\omega$
Ağa Bey Köyü: 29
$\dot{\varepsilon} \pi \alpha \nu \rho \rho \theta o ́ \omega$
Tabala: 10
$\dot{\varepsilon} \pi \alpha \nu o ́ \rho \theta \omega \sigma \iota \varsigma$
Takina: 52
$\varepsilon ̇ \pi \alpha \rho \chi \varepsilon i \alpha$
Skaptopara: 52
ह̈ $\pi \alpha \rho \chi \circ \varsigma$
Aragua: 24
غ̇ $\pi \varepsilon i ́ \gamma \omega$
Güllüköy: 9
$\dot{\varepsilon} \pi \varepsilon \mu \beta \alpha i \nu \omega$
Aragua: [29]
غ่ $\pi \varepsilon \xi \varepsilon ́ \rho \chi о \mu \alpha \iota$
Takina: 23
$\dot{\varepsilon} \pi \varepsilon ́ \rho \chi о \mu \alpha t$
Skaptopara: 39, 63
غ̇п $\eta \rho \varepsilon \alpha \dot{\alpha} \zeta \rho \mu \alpha \iota$
Kilter: $\mathbf{8}$
$\dot{\varepsilon} \pi \iota \delta \eta \mu \varepsilon ́ \omega$
Kassar: [20]
Phaina: 9
Skaptopara: 36, 50
$\dot{\varepsilon} \pi \iota \delta i \delta \omega \omega \mu$
Dagis: II $\mathbf{1 8}$
Kilter: [2]
$\dot{\varepsilon} \pi \iota \mu \varepsilon \lambda \varepsilon ́ \omega$
Kavacık: [42]
$\dot{\varepsilon} \pi \iota \mu \varepsilon ́ v \omega$
Demirci: 7
غ̇ $\check{\iota \nu \varepsilon v ́ \omega ~}$
Skaptopara: 20
$\dot{\varepsilon} \pi \iota \nu 0 \varepsilon ́ \omega$
Kemaliye: 6
$\dot{\varepsilon} \pi \iota \iota \varepsilon ́ \nu \omega \sigma \iota \varsigma$
Skaptopara: 147
$\dot{\varepsilon} \pi \iota \sigma \varepsilon i \omega$
Kassar: 15
$\dot{\varepsilon} \pi i ́ \sigma \eta \mu \circ \varsigma$
Takina: 50
$\dot{\varepsilon} \pi เ \sigma \kappa \iota \alpha ́ \zeta \omega$
Kemaliye: [20]
$\dot{\varepsilon} \pi i \sigma \tau \alpha \mu \alpha t$
Takina: 40
$\dot{\varepsilon} \pi เ \sigma \tau \varepsilon ́ \lambda \lambda \omega$
Phaina: 13
Güllüköy: [7]
$\dot{\varepsilon} \pi \iota \sigma \tau 0 \lambda \dot{\eta}$
Aragaua: [25]
Tabala: 1
Takina: 14 [30][50]
$\dot{\varepsilon} \pi i ́ \tau \alpha \gamma \mu \alpha$
Skaptopara: 29
$\dot{\varepsilon} \pi \iota \tau \dot{\alpha} \sigma \sigma \omega$
Güllüköy: [7]
$\dot{\varepsilon} \pi \iota \tau \eta \dot{\delta} \delta \iota \circ \varsigma$
Skaptopara: 48, 69, 85, 133
$\dot{\varepsilon} \pi \iota \tau i \theta \eta \mu \iota$
Ağa Bey Köyü: 31
$\dot{\varepsilon} \pi \iota \tau \rho \varepsilon ́ \chi \omega$
Kemaliye: 21
غ่лíт $о \pi о \varsigma$
Ağa Bey Köyü: 6, 19, 21, 32
Skaptopara: 52, 90
Takina: 4, [15], 39
$\varepsilon \dot{\varepsilon} \pi \iota \phi \alpha \nu \dot{\eta} \varsigma$
Aragua: 6
ย̇ $\pi \iota \emptyset \dot{v} \omega$
Skaptopara: 71
$\dot{\varepsilon} \rho \gamma \dot{\alpha} \zeta \rho \mu \alpha t$
Ağa Bey Köyü: 28
$\dot{\varepsilon} \rho \gamma \sigma \lambda \alpha \beta i \alpha$
Takina: [10]
êp
Aragua: 21
Skaptopara: 121
$\dot{\varepsilon} \rho \eta \mu o ́ \omega$
Aragua: 32
ع̈ $\rho \chi о \mu \alpha t$
Skaptopara: 83, 111, 154
$\dot{\varepsilon} \rho \hat{\omega}$
Ağa Bey Köyü: 41
غ́бтía
Aǧa Bey Köyü: 47
है $\sigma \chi \alpha \tau 0 \varsigma$
Skaptopara: 153
ह̈тoৎ
Dagis: II 7
Kavacık: $\mathbf{4 2}$
Skaptopara: 135
$\varepsilon \dot{v} \varepsilon \pi \varepsilon ́ \rho \alpha \sigma \tau o \varsigma$
Skaptopara: 23
$\varepsilon \dot{\varepsilon} \varepsilon \rho \gamma \varepsilon ์ \tau \eta \varsigma$
Dagis: I 4
$\varepsilon \dot{\nu} \mu \varepsilon \nu \hat{\omega} \varsigma$
Ağa Bey Köyü: $\mathbf{3 0}$
$\varepsilon \dot{v} \xi \varepsilon \nu \hat{\omega} \varsigma$
Skaptopara: [53]
$\varepsilon \dot{v} \sigma \varepsilon \beta \dot{\eta} \varsigma$
Aragua: 5, [9]
Dagis: I 4
$\varepsilon \dot{u} \tau u \chi \eta ́ s$
Skaptopara: 11, 100
Kavacık: [3], [29]
Aragua: 5, [11]

عอับо $\mu \alpha$
Kavacık: 31
Skaptopara: 19
Tabala: [27]
Takina: 53
ह̈фобоऽ
Ağa Bey Köyü: $\mathbf{3 3}$

Z
$\zeta \eta \mu i \alpha$
Skaptopara: 93
$\zeta \eta \mu i \omega \mu \alpha$
Kassar: $\mathbf{1 7}$
ऽิิ
Ağa Bey Köyü: 13, 23, 50
H
$\dot{\eta} \gamma \varepsilon \mu \omega \bar{\omega}$
Kilter: [16]
Skaptopara: 56, 156
$\dot{\eta} \gamma \varepsilon \mu о \nu i \alpha$
Kemaliye: 19, 21
$\dot{\eta} \boldsymbol{\gamma} \varepsilon \boldsymbol{\varepsilon} \boldsymbol{\alpha} \boldsymbol{\alpha}$
Euhippe: 11
Skaptopara: 51, 67, 87, 89
Tabala: 9
$\eta{ }^{\circ} \delta \eta$
Aragua: [23]
Skaptopara: 117
ท̆ $\rho \varepsilon \mu \sigma \varsigma$
Aragua: 10
$\theta$
$\theta \varepsilon$ êos
Ağa Bey Köyü: 12, 22, 25
Kavacık: 6,23
Kemaliye: 10
Güllüköy: 6, [11]
Skaptopara: 58, 79, 95, 102, 109, 114
Takina: [21], 22
$\theta \varepsilon$ เóтทร
Ağa Bey Köyü: 40
Aragua: [14]
Skaptopara: 19
$\theta \varepsilon ́ \lambda \omega$
Kemaliye: $\mathbf{2 2}$
$\theta \varepsilon \mu \varepsilon ́ \lambda \iota o \varsigma$
Skaptopara: 62, 77
$\theta \varepsilon o ́ s$
Kavacık: 23
Skaptopara: 112
Tabala: 1
$\theta \varepsilon \rho \mu o ́ s$
Skaptopara: 24
$\theta \varepsilon \rho \alpha \pi \varepsilon i \alpha$
Skaptopara: 132
$\theta \varepsilon \rho \mu o ́ \varsigma$
Skaptopara: 24, 129
$\theta \rho \alpha \sigma v ́ \tau \eta \zeta$
Ağa Bey Köyü: [3]

I
iotos
Kemaliye: 4
Skaptopara: 46, 80, 97
$i \delta t \omega \tau \eta \varsigma$
Phaina: 12
$i \delta t \omega \tau \varepsilon i \alpha$
Skaptopara: 74
iठt $\omega \tau \iota \kappa 0 ́ \varsigma$
Ağa Bey Köyü: 48
iєро́ऽ
Ağa Bey Köyü: 39
Aragua: 13
Kemaliye: [7]
Skaptopara: 17, 97
iкعoí $\alpha$
Aragua: 12
Kemaliye: [8]
Skaptopara: 18
iкع $\tau \varepsilon$ v́ $\omega$
Kavacık: 5
iкย́тクऽ
Ağa Bey Köyü: 21
Aragua: [14]
$i \lambda \varepsilon ́ \omega \varsigma$
Skaptopara: 20
$i \sigma \chi$ v́ $\omega$
Skaptopara: 66, 158

K
$\kappa \alpha \theta 0 \rho \alpha \dot{\alpha} \omega$
Skaptopara: [106]
ккıрós
Aragua: 9, 12, 17
Kavacik: [4], [30]
Skaptopara: 12, 30, 101
Takina: 5, 10
$\mathbf{K} \alpha \hat{\imath} \sigma \alpha \rho$
Aragua: 5
Dagis: I 1
$\kappa \alpha \iota \sigma \alpha \rho \iota \alpha \nu o ́ \varsigma$
Aragua: 19, 31
$\kappa \alpha$ кov $\rho$ ү $\boldsymbol{i} \alpha$
Kemaliye: $\mathbf{2 1}$
$\kappa \alpha \lambda \dot{\alpha} \nu \delta \alpha \iota$
Skaptopara: 136
$\kappa \alpha \lambda \varepsilon ́ \omega$
Demirci: 4
Kavacık: [6]
Tabala: 7
$\alpha \dot{\alpha} \mu \alpha \tau \sigma \varsigma$
Ağa Bey Köyü: 24
$\kappa \alpha \tau \alpha \beta \dot{\alpha} \lambda \lambda \omega$
Skaptopara: 49
$\kappa \alpha \tau \alpha \lambda \varepsilon i ́ \pi \omega$
Ağa Bey Köyü: 26, 44, 46
Takina: 7
$\kappa \alpha \tau \alpha \lambda \iota \mu \pi \alpha \dot{\alpha} \nu \omega$
Ağa Bey Köyü: 4
Skaptopara: 45
$\kappa \alpha \tau \alpha \mu \varepsilon ́ \nu \omega$
Dagis: III 12
Skaptopara: 38
$\kappa \alpha \tau \alpha \nu \alpha \gamma \kappa \alpha ́\langle\omega$
Skaptopara: 83
$\kappa \alpha \tau \alpha \phi \varepsilon$ 亿́ $\boldsymbol{\kappa} \omega$
Aragua: 14, [22]
Güllüköy: [4]
Skaptopara: 163
$\kappa \alpha \tau \alpha ф \rho о \nu \varepsilon ́ \omega$
Skaptopara: 73
$\kappa \alpha \pi \varepsilon \pi \varepsilon i \gamma \omega$
Skaptopara: 47
$\kappa \alpha \tau \varepsilon ́ \rho \chi о \mu \alpha \iota$
[Aragua: 22]
Skaptopara: 65
$\kappa \alpha \tau \varepsilon ́ \chi \omega$
Ağa Bey Köyü: 11
Takina: 47

Kemaliye: $\mathbf{2 0}$
$\kappa \alpha \tau \dot{\eta} \gamma \boldsymbol{\rho} \rho \boldsymbol{\rho}$
Kemaliye: 2, 23
к $\alpha \tau о \kappa \varepsilon$ ќ $\omega$
Ağa Bey Köyü: 49
Aragua: 32
Dagis: I 10
Güllüköy: [4]
Skaptopara: 12,27

к人́тоıкаร
Kassar: 26
$\kappa \alpha \tau о \lambda เ \gamma о \rho \varepsilon ́ \omega$
Skaptopara: 160
$\kappa \varepsilon i ̂ \mu \alpha \iota$
Skaptopara: 24, 127
кє $\lambda \varepsilon$ ví $\omega$
Kemaliye: 15, 18
Skaptopara: 58, 80, 87, 101
Takina: 47?
$\kappa \iota \nu \delta v \nu \varepsilon v ́ \omega$
Skaptopara: 75
кívóvoos
Ağa Bey Köyü: 27
${ }^{\kappa} \iota \nu \varepsilon ́ \omega$
Aragua: 25
Takina: 21
$\alpha \lambda i \mu \alpha$
Aragua: 18
кotvóv
Aragua: 8
кода́ऽ $\omega$
Kemaliye: 15
Tabala: 19
Takina: 45
$\kappa о \lambda \lambda \eta \tau i \omega \nu$
Ağa Bey Köyü: 25, 35, 45
Demirci: [5]
Kassar: 21
Kavacık: [11]
Kemaliye: 14
кр $\alpha ́ \tau เ \sigma \tau \sigma \varsigma$
Ağa Bey Köyü: 6, [8], 18, 20, 32
Dagis: I 6
Tabala: 9
Takina: 6
$\kappa \tau \alpha \dot{o} \boldsymbol{\mu} \alpha \boldsymbol{\iota}$
Güllüköy: 2
Skaptopara: 22
кúptos
Euhippe: 5
$\kappa \omega \lambda \hat{v} \omega$
Ağa Bey Köyü: 24, 28, 33
Kavacık: 26
Kemaliye: [14]
$\kappa \omega \hat{\omega} \mu$
Dagis: I 5, [I 11], [III 12]
Güllüköy: [2], [4]
Kassar: [15], 18
Kavacik: 24
Kemaliye: 5, 6
Skaptopara: 13, 23, 33, 34, 40, 82,
122, 140, 149
$\kappa \omega \mu \eta \dot{\eta} \tau \eta$
Dagis：［I 8］，［IIIb 1］
Skaptopara： 10
$\Lambda$
$\lambda \alpha \mu \beta \dot{\alpha} \nu \omega$
Tabala： 6
$\lambda \alpha \mu \pi \rho o ́ \varsigma$
Kavacık： 21
Kilter：2， 15
$\lambda \varepsilon \dot{\gamma} \omega$
Dagis：II 11
Euhippe： 3
Kemaliye： $\mathbf{2 0}$
$\lambda_{\varepsilon เ \tau o v \rho \gamma i ́ \alpha}$
Ağa Bey Köyü： 36
Dagis：I 14，II 16，［III 7］
Güllüköy：［11］
入вшфо́ $\rho \circ$ ऽ
Aragua： 18
Euhippe： 8
Tabala：4，［23］
$\lambda i \theta i v o s$
Takina：［54］
$\lambda o \gamma i \zeta o \mu \alpha t$
Kemaliye： 1
$\lambda$ д́́os
Ağa Bey Köyü： 54
入oıтós
Ağa Bey Köyü： 11
Skaptopara：29，55，76， 98
入ovт $\rho o ́ v$
Skaptopara： 130
Kassar： 22
$\lambda \hat{\tau} \tau \rho o \nu$
Ağa Bey Köyü： 10

M
$\mu \propto \gamma i \sigma \tau \rho \alpha \tau \sigma$ ，
Dagis：IIIb 2
$\mu \alpha \kappa \alpha ́ \rho \iota o \varsigma$
Aragua：9， 17
$\mu \varepsilon ́ \gamma \alpha \varsigma$
Euhippe： 5
Kemaliye：7，［9］
$\mu \varepsilon ́ \gamma \varepsilon \theta o \varsigma$
Aragua： 24
$\mu \varepsilon i ́ \lambda \iota o \nu$
Skaptopara： 33
Takina： 9
$\mu \varepsilon ́ \lambda \lambda o \nu$
Ağa Bey Köyü： 43
$\mu \varepsilon ́ \nu \omega$
Skaptopara：28， 96
$\mu \varepsilon ́ \rho o \varsigma$
Ağa Bey Köyü： 8
Takina： 14
$\mu \varepsilon \sigma o ́ \gamma \varepsilon เ o \varsigma$
Aragua：16，［32］
$\mu \varepsilon ́ \sigma o \nu$
Skaptopara： 25
$\mu \varepsilon \tau \alpha \pi \varepsilon ́ \mu \pi \omega$
Takina：［45］
$\mu \varepsilon \tau \varepsilon ́ \rho \chi о \mu \alpha t$
Ağa Bey Köyü： 48
$\mu \varepsilon \tau о \iota \varepsilon ์ ́ \omega$
Dagis：［III 13］
$\mu \eta \tau \rho о \kappa \omega \mu i \alpha$
Phaina：4， 33
$\mu \mathrm{ta} \mathrm{\theta ó} \mathrm{~s}$
Takina： 9
$\mu \iota \sigma \varepsilon ́ \omega$
Kemaliye： 12 （bis）
но́vos
Aragua： 11
Kavacık： 27

N
$\nu о ́ \mu \mu о$ я
Kemaliye：2， 23
ро $\mu$ oөع $\boldsymbol{i} \boldsymbol{\alpha} \alpha$
Kemaliye：［1］， 17
$\nu_{\boldsymbol{\nu} \boldsymbol{\mu} \boldsymbol{\mu}} \boldsymbol{\sigma}$
Kemaliye： 11
pov̂s
Skaptopara： 61

## Z

## $\xi_{\varepsilon \nu i \alpha}$

Güllüköy：［9］
Skaptopara：41，48，69，85， 88
そモ́vios
Tabala：［21］
$\xi \varepsilon ́ v o s$
Phaina：20， 29
$\xi \varepsilon \nu \omega \nu$

Phaina: 21
0
$\dot{0} \delta \varepsilon v v^{\omega}$
Dagis: II 13
ó $\delta \eta \gamma$ ós
Kilter: [13]
ó $\delta o ́ \varsigma$
Aragua: 18, [20]
Euhippe: $\mathbf{8}$
Dagis: [I 13], II 14
Skaptopara: 46, 81,
Tabala: 3
ö $\theta \varepsilon \nu$
Demirci: 5
oi $\delta \alpha$
Ağa Bey Köyü: 12
Güllüköy: 5
Takina: 44
oikeiov
Skaptopara: 93
oiké $\omega$
Skaptopara: 21
oixí $\alpha$
Phaina: 27
оікобєбто́тทऽ
Skaptopara: 64
ò $\overline{o ́ \kappa \lambda \eta \rho o \varsigma ~}$
Aragua: 14
ӧ $\boldsymbol{\sigma}$ ояя
Kemaliye: 18
ö $\nu \boldsymbol{\rho} \mu \alpha$
Takina: 42
$\dot{\sigma} \rho \dot{\alpha} \omega$
Ağa Bey Köyü: 2

Ağa Bey Köyü: 41
Kemaliye: 7
$\dot{\partial} \phi \varepsilon i \lambda \omega$
Aragua: 16, [21], 29
Güllüköy: [7]
Phaina: 19
öф $\lambda \boldsymbol{\lambda} \circ$ ৎ
Aragua: 28
ó申ıкıódtos
Euhippe: 9
II
$\pi \alpha \nu \eta ́ \gamma v \rho \iota \varsigma$
Skaptopara: 34, 38, 134
$\pi \alpha \rho \alpha \beta \alpha i \nu \omega$

Takina: [24]
$\pi \alpha \rho \alpha \lambda \iota \mu \pi \alpha \dot{\alpha} \nu \omega$
Aragua: 18
$\pi \alpha \rho \dot{\alpha} \nu \rho \mu \sigma \varsigma$
Demirci: [6]
$\pi \alpha \rho \alpha \pi \varepsilon ́ \mu \pi \omega$
Ağa Bey Köyü: 14
$\pi \alpha \rho \alpha \pi \lambda \eta{ }^{\prime} \sigma \iota \nu$
Ağa Bey Köyü: 15
$\pi \alpha \rho \alpha \pi \rho \dot{\alpha} \sigma \sigma \omega$
Aragua: 15, 22
$\pi \alpha \rho \varepsilon ́ \chi \omega$
Skaptopara: 42, 48, 86, 88, 98
$\pi \alpha \dot{\rho} \rho \boldsymbol{\iota} \boldsymbol{\kappa о}$ я
Aragua: 7
$\pi \dot{\alpha} \boldsymbol{\sigma} \chi \omega$
Aragua: 12, [16]
Euhippe: 7
Güllüköy: 4
Kavacık: [2]
$\pi \alpha \tau \rho \hat{\varphi} \rho \varsigma$
Ağa Bey Köyü: 47
Skaptopara: 62
$\pi \alpha \dot{\omega} \omega$
Aragua: 11
$\pi \varepsilon ́ \mu \pi \omega$
Tabala: 17
$\pi \varepsilon ́ \nu \eta \zeta$
Dagis: [III 7]
Güllüköy: [5]
$\pi \varepsilon \rho \iota \beta \dot{\alpha} \lambda \lambda \omega$
Skaptopara: 94
ríatıs
Ağa Bey Köyü: 53
$\pi \lambda \alpha \nu \alpha \dot{\alpha} \mu \alpha \iota$
Tabala: 19
$\pi \lambda \varepsilon о \nu \varepsilon ́ \kappa \tau \eta \mu \alpha$
Skaptopara: 140
$\pi \lambda \varepsilon o \nu \varepsilon \xi i \alpha$
Ağa Bey Köyü: 46
$\pi \lambda \hat{\eta} \theta \circ \varsigma$
Kassar: 12
$\pi \lambda \eta \mu \mu \varepsilon \lambda \varepsilon \varepsilon^{\omega} \omega$
Tabala: 12
Takina: 22, [29]
$\pi \circ เ \varepsilon ์ \omega$
Ağa Bey Köyü: 5
Güllüköy: 8
Kavacık: 14
Kilter: 11
Takina: 4, [45]
$\pi o ́ \lambda \varepsilon \mu \sigma \varsigma$
Kavacık: 10
$\pi o ́ \lambda \iota \varsigma$
Aragua: 19
Euhippe: 5, 10
Kavacık: [21]
Skaptopara: 126
Tabala: 16, [26]
Takina: 7
$\pi 0 \lambda เ \tau \varepsilon i ́ \alpha$
Dagis: II 6
Skaptopara: 125
$\pi 0 \lambda \lambda \alpha \dot{\alpha} \iota \varsigma$
Skaptopara: 14, 135
$\pi о \nu \eta \rho i \alpha$
Aragua: [10]
торпро́ऽ
Ağa Bey Köyü: $\mathbf{5 0}$
$\pi о \rho \varepsilon \dot{v} 0 \mu \alpha t$
Tabala: 3
$\pi o \rho \theta \varepsilon ́ \omega$
Takina: 7
[ $\pi \rho \alpha \gamma \mu \alpha \tau \iota \kappa o ́ \varsigma$
Skaptopara: 108]
$\pi \rho \alpha \iota \tau \omega \rho t \alpha \nu o ́ \varsigma$ Skaptopara: [108]
Kavacik: [7]
$\pi \rho \dot{\alpha} \boldsymbol{\sigma} \sigma \omega$
Takina: 48
$\pi \rho \varepsilon \sigma \beta \varepsilon \varepsilon ́ \omega$
Takina: 28
$\pi \rho o o \gamma$ орвú́ $\omega$
Demirci: 5
$\pi \rho о \alpha$ ipeats
Kemaliye: 1, 14
$\pi \rho \sigma$ орıкós
Ağa Bey Köyü: 47
Kemaliye: 13
Skaptopara: 77
$\pi \rho$ ó $\quad$ ovos
Ağa Bey Köyü: 38, 52
Kavacık: [19]
Kemaliye: 11, [23]
$\pi \rho o ́ \gamma \rho \alpha \mu \mu \alpha$
Skaptopara: 118
$\pi \rho \sigma \gamma \rho \dot{\alpha} \phi \omega$
Skaptopara: 22
Takina: [28]
$\pi \rho o ́ \delta i \eta \lambda o \varsigma$
Phaina: 32
$\pi \rho \circ \hat{\eta} \eta \lambda o ́ \omega$
Güllüköy: 4
Kemaliye: 6
$\pi \rho o ́ \varepsilon \iota \mu$
Skaptopara: 70
$\pi \rho 0 \varepsilon \kappa \theta \varepsilon ́ \omega$
Takina: 6
$\pi \rho 0 \varepsilon \rho \varepsilon ́ \omega$
Ağa Bey Köyü: 46
Skaptopara: 145
$\pi \rho \circ$ é $\omega \omega$
Aragua: 19
$\pi \rho o \hat{\kappa} \alpha \alpha$
Skaptopara: 84
$\pi \rho o \lambda \varepsilon i \pi \omega$
Skaptopara: 76
$\pi \rho o \mu \eta \nu v ́ \omega$
Kemaliye: [17]
$\pi \rho \circ \nu о \varepsilon ́ о \mu \alpha t$
Skaptopara: 112
$\pi \rho o ́ v o l \alpha$

- Kilter: [10]

Skaptopara: 96
Takina: 4
$\pi \rho \sigma \sigma \alpha ́ \gamma \omega$ Aragua: 12 Kemaliye: 19
$\pi \rho о ́ \sigma \varepsilon \iota \mu \iota$ Ağa Bey Köyü: $\mathbf{3 0}$
$\pi \rho о \sigma \varepsilon ́ \rho \chi о \mu \alpha t$ Kemaliye: [23]
$\pi \rho \sigma \sigma \varepsilon ́ \chi \omega$ Aga Bey Köyü: 24
$\pi \rho о \sigma к о \mu i \zeta \omega$ Skaptopara: 19
$\pi \rho o ́ \sigma \tau \alpha \gamma \mu \alpha$ Skaptopara: 67, 159 Takina: [23]
$\pi \rho \sigma \sigma \tau \alpha \dot{\alpha} \sigma \omega$ Takina: [28]
$\pi \rho \sigma \sigma \phi \varepsilon ́ \rho \omega$ Kemaliye: 8
$\pi \rho o \sigma \phi \varepsilon ́ v \gamma \omega$ Euhippe: 4
$\pi \rho о \tau i \theta \eta \mu$ Phaina: 36
Tabala: [25] Takina: 25, 27
$\pi \rho о \tau \rho \varepsilon ́ \pi \omega$ Takina: 26
$\pi \rho o u ̈ \pi \varepsilon i ́ \theta v v o \varsigma ~$ Aǧa Bey Köyü: 38
$\pi \rho o \phi \alpha i \nu \omega$ Skaptopara: [103]
$\pi \rho o ́ \phi \alpha \sigma \iota \zeta$ Ağa Bey Köyü: 36, 46 Kavacık: 9

Kemaliye: $\mathbf{2 0}$
Skaptopara: 145
Takina: 5
$\pi \rho o \chi \omega \rho \varepsilon ́ \omega$
Skaptopara: 31
$\pi \rho о \chi \varepsilon \iota \rho i\} \omega$
Kemaliye: $\mathbf{8}$
$\pi \dot{\omega} \pi о \tau \varepsilon$
Aragua: 10
Kemaliye: 10
Ağa Bey Köyü: 22

## P

$\dot{\rho} \dot{\omega} \nu \nu v \mu \imath$
Tabala: 27
Takina: [52]

## $\Sigma$

$\sigma \alpha \phi \hat{\omega} \varsigma$
Ağa Bey Köyü: 12
$\sigma \varepsilon \beta \alpha \sigma \tau o ́ \varsigma$
Aragua: 5
Skaptopara: 164
бє $\mu \nu$ ós
Kavacık: [30]
$\sigma \eta \mu \varepsilon$ tó $\omega$
Kemaliye: [5]
$\sigma \kappa \varepsilon ́ \pi \tau о \mu \alpha \iota$
Kemaliye: $\mathbf{2 0}$
$\sigma \kappa \nu \lambda \lambda \dot{\alpha} \omega$
Ağa Bey Köyü: $\mathbf{3 7}$
$\sigma o v \pi \lambda \eta \mu \varepsilon ́ \nu \tau \alpha$
Tabala: 7
$\sigma \tau \alpha \tau \iota \omega \nu \alpha ́ \rho t o \varsigma$
Demirci: [4]
Kassar: [10]
Takina: 35
$\sigma \tau \dot{\eta} \lambda \eta$
Skaptopara: 102
Takina: [54]
$\sigma \tau \rho \alpha \tau \dot{\alpha} \rho \chi \eta \varsigma$
Aragua: 16
$\sigma \tau \rho \alpha \tau t \omega \tau \eta \zeta$
Aragua: 9, 18
Euhippe: 9
Kilter: 6, 12
Phaina: 10
Skaptopara: 44, 123, 146
Tabala: 2, 11, 15, [24]
Takina: 5, [22]
$\sigma \tau \rho \alpha \tau о ́ \pi \varepsilon \delta \delta \nu$
Skaptopara: $\mathbf{2 5}$
$\sigma v \gamma \gamma \varepsilon \nu \eta \eta^{\circ}$
Ağa Bey Köyü: 18
$\sigma \nu \gamma \chi \omega \rho \varepsilon ́ \omega$
Takina: [26]
$\sigma v \gamma \chi \dot{\omega} \rho \eta \sigma \iota \varsigma$
Takina: 24
$\sigma \nu \lambda \lambda \alpha \mu \beta \dot{\alpha} \nu \omega$
Ağa Bey Köyü: [4]
$\sigma v \mu \beta \alpha i v \omega$
Aragua: 22, [28]
Kassar: 18
Skaptopara: 99, 139
$\sigma v \nu \alpha ́ \gamma \omega$
Skaptopara: 136
$\sigma \nu \nu \delta \varepsilon ́ \sigma \mu \alpha \iota$
Kemaliye: 6
бvขعıбфор́́
Phaina: 17
$\sigma v \nu \dot{\eta} \theta \varepsilon \iota \alpha$
Skaptopara: 161
$\sigma v \nu \lambda \varepsilon i \pi m$
Skaptopara: 61
$\sigma \nu \nu \pi \alpha \tau \varepsilon ́ \omega$
Aragua: 30
$\sigma v \nu \tau \varepsilon \lambda \varepsilon ́ \omega$
Güllüköy: 7
Skaptopara: 30
$\sigma \phi \rho \alpha i \zeta \omega$
Takina: [12]
$\sigma \dot{\omega} \zeta \omega$
Aragua: [15]
$\sigma \hat{\omega} \mu \alpha$
Skaptopara: 132
$\sigma \omega \tau \eta \dot{\rho} \rho$
Dagis: I5
$\sigma \omega \tau \eta \rho i \alpha$
Skaptopara: 16

T
$\tau \alpha \mu \varepsilon \hat{\imath} \boldsymbol{\nu}$
Ağa Bey Köyü: 39
Skaptopara: 17, 94
$\tau \dot{\alpha} \xi \iota \varsigma$
Ağa Bey Köyü: 19
Kemaliye: 5, 18, 22, 24
$\tau \dot{\alpha} \sigma \sigma \omega$
Kilter: [11]
$\tau \alpha ́ \phi o \varsigma$
Ağa Bey Köyü: 47
$\tau \varepsilon ́ \lambda \varepsilon \sigma \mu \alpha$
Skaptopara: 98
$\tau \eta \rho \varepsilon ́ \omega$
Ağa Bey Köyü: 53
$\tau \iota \mu \dot{\eta}$
Skaptopara: 49
то $\lambda \mu \alpha \dot{\alpha} \omega$
Ağa Bey Köyü: 33, 42
Skaptopara: 71
$\tau \rho \varepsilon ́ \phi \omega$
Ağa Bey Köyü: 52
то́тоৎ
Dagis: III 13
Skaptopara: 37
$\tau \rho о ́ \pi о \varsigma$
Kemaliye: 10
Kilter: 9
Skaptopara: 21
$\tau \rho v \phi \dot{\eta}$
Skaptopara: 131
$\pi \gamma \chi \alpha \dot{\alpha} \nu \omega$
Aragua: 16, 22, 31, [33]
Güllüköy: $\mathbf{1 0}$
Kavacık: [19]
Skaptopara: 104
Takina: [53]
Túx $\eta$
Aragua: 1
Euhippe: 1, 5
Güllüköy:[3], 10
Skaptopara: 105, 121
$\Upsilon$
$\dot{v} \beta \rho i ́ j \omega$
Takina: 42
üßpıs
Skaptopara: 31
iүzí $\alpha$
Skaptopara: 131
$\dot{\nu} \delta \omega \rho$
Skaptopara: 24, 51, 130

Ağa Bey Köyü: 7, 21, 40, 41, 50
Aragua: 7, 9, 12, 13, 14, 17, [19]
Kavacık: 29, 30
Kemaliye: 7, 13, 17
Tabala: 17
Takina: 7, 53
$\dot{v} \pi \dot{\alpha} \rho \chi \omega$
Güllüköy: [5]
$\dot{v} \pi \alpha \tau \varepsilon i \alpha$
Takina: 55
í $\pi \alpha \tau ⿺ 𠃊 o ́ s$
Dagis: 17
$\dot{v} \pi \eta \rho \varepsilon \sigma i \alpha$
Güllüköy: [6]
Skaptopara: 91
vín $\eta \rho \varepsilon \tau \varepsilon ́ \omega$
Dagis: [I 15]
Güllüköy: 12
$\dot{v} \pi \sigma \gamma \rho \alpha \phi \dot{\eta}$
Aragua: [25]
Dagis: [III 9], [III 11], [III 14]
Kilter: 6
$\dot{\nu} \pi \sigma \gamma \rho \alpha \dot{\alpha} \phi \omega$
Kilter: 6
ข̇ло́кєє $\mu \boldsymbol{\alpha}$
Kemaliye: 3
ข่тоцє́vம
Skaptopara: 60
ข் $\boldsymbol{\pi} \boldsymbol{\phi}$ ह́ $\rho \omega$
Dagis: II 15
Skaptopara: 55
$\Phi$
$\phi \alpha \nu \varepsilon \rho o ́ \varsigma$
Kemaliye: 3
Takina: [27]
$\phi \dot{\alpha} \sigma \kappa \omega$
Ağa Bey Köyü: 5
$\phi \varepsilon i ́ \delta o \mu \alpha \iota$
Ağa Bey Köyü: 49
$\phi \varepsilon ́ \rho \omega$
Ağa Bey Köyü: 44
Kavacık: 17
Skaptopara: 72
$\phi \varepsilon u ́ \gamma \omega$
Skaptopara: 92
$\phi \eta \mu i$
Tabala: 4
$\phi \theta \alpha \dot{\alpha} \nu \omega$
Skaptopara: 118
$\phi i \lambda \alpha \nu \theta \rho \omega \pi i \alpha$
Dagis: [III 5], [III 11]
Güllüköy: [11]
Kavacık: [29]
Skaptopara: 109
$\phi \iota \lambda \alpha{ }^{\alpha} \nu \rho \omega \pi \sigma \nu$
Kavacık: 19
$\phi \iota \sigma \kappa \iota \alpha \not \rho \iota o \nu$
Takina: 43

фóßos
Kemaliye：［5］
фо́ $\rho \circ$ ¢
Skaptopara：29，97
фoprion
Kassar： 17
фродтi§w
Kilter： 9
Takina： $\mathbf{5 1}$
фроутіс
Güllüköy：［8］
$\phi \rho \circ v \mu \varepsilon \nu \tau \alpha \dot{\rho} \iota \circ$ ，
Ağa Bey Köyü：［1］
Demirci：［4］
Kassar：［11］
Kavacık： 7
Kemaliye： 17
фөүós
Ağa Bey Köyü： 51

## X

$\chi \alpha i \rho \omega$
Kilter：［1］
Phaina： 7
Tabala： 14
Takina：20， 34
х $\alpha$ 人́s
Tabala： 6
Skaptopara：78， 105
रı入í $\alpha \rho \chi{ }^{\circ}{ }^{\circ}$
Kilter： 10

Güllüköy：［10］
Skaptopara：43， 84
$\chi \rho \eta \mu \alpha \tau i \zeta \omega$
Kemaliye： 18
$\chi \rho \hat{\eta} \sigma \iota \varsigma$
Skaptopara：24， 51
ұ $\boldsymbol{\rho}$ óvos
Dagis：［II 17］
Skaptopara：66， 70
Takina：［27］
$\chi \omega \rho i o \nu$
Ağa Bey Köyü：34， 51
Aragua：13， 32
Kavacık：［8］
Kilter：3，8， 13
Phaina： 35
Takina： 27

```
\(\Psi\)
```

$\psi \eta \phi_{\iota} \sigma \mu \alpha$
Takina： 21
$\psi \hat{\eta} \phi o \varsigma$
Ağa Bey Köyü： 29
$\psi v \chi \dot{\eta}$
Ağa Bey Köyü： 27
Aragua： 25

## 气

$\dot{\omega} \mu \hat{\omega} \varsigma$
Ağa Bey Köyü： 18

Skaptopara： 17

7．Important words，Latin

A
accedo
Gasr Mezuar：II 12
accipio
Kavacık： $\mathbf{3 2}$
adimo
Saltus Burunitanus：II 5，II 6
adlego
Saltus Burunitanus：II 8
Skaptopara：108， 167
Aragua： 3
admitto
Ain Zui： 16
Sicca Veneria： 3
adprehendo
Saltus Burunitanus：II 13
aestimo
Saltus Burunitanus：II 22
adversarius
Saltus Burunitanus：II 1
adversus
Saltus Burunitanus：III 7
aequus
Ain Zui： 6
aes
Saltus Burunitanus：III 14
aestimo

Saltus Burunitanus: II 22
ager
Saltus Burunitanus: III 30 agrarius

Saltus Burunitanus: III 8
alumnus
Saltus Burunitanus: III 29
amplius
Saltus Burunitanus: III 11, 24
angaria
Dagis: III 19
animus
Ain Zui: 4, 6
annus
Saltus Burunitanus: II 6
annuus
Saltus Burunitanus: III 11
apud
Saltus Burunitanus: III 21

## aratorius

Gasr Mezuar: 112
Saltus Burunitanus: III 12
ars
Saltus Burunitanus: II 10
audio
Ain Zui: [4]

## B

## bellum

Gasr Mezuar: [III 1]
beneficium
Saltus Burunitanus: III 27
binus
Saltus Burunitanus: III 11, III 12
(2x)
Burunitanus
Saltus Burunitanus: II 12

## C

Caesar
Saltus Burunitanus: II 21, IV
1
caput
Saltus Burunitanus: III 4
civis
Saltus Burunitanus: II 14
clarissimus
Sicca Veneria: 1, 3
cognitio
Saltus Burunitanus: [II 29]
cognoscere
Saltus Burunitanus: II 5, [II 25]
cohors
Skaptopara: 6
collega
Takina: 31
colonia
Sicca Veneria: 5
colonus
Saltus Burunitanus: III 7
Sicca Veneria: 5
Takina: 16, 32
communis
Gasr Mezuar: I 14
compello
Saltus Burunitanus: III 1
compendium
Ain Zui: 9
complector
Aragua: 26
concilium
Ain Zui: 3
condicio
Saltus Burunitanus: III 23
conductio
Saltus Burunitanus: III 23
conductor
Ain Zui: [2]
Saltus Burunitanus: II 2, II 10
III 7, III 20
conpossessor
Skaptopara: 7, 165
constituo
Ain Zui: [14]
contra
Saltus Burunitanus: IV 7
controversia
Saltus Burunitanus: III 13
convicanus
Skaptopara: 7

D
debeo
Ain Zui: 10
Gasr Mezuar: I 15
Saltus Burunitanus: III 13
decretum
Ain Zui: [3]
denuntiatio

Sicca Veneria: 4
denuntio
Sicca Veneria: 1
describo
Skaptopara: 2
dignor
Saltus Burunitanus: III 27
discingo
Skaptopara: 167
divinus
Saltus Burunitanus: II 7, III 2
dolor
Ain Zui: [5]
Takina: 16, [18], 32
dominus
Gasr Mezuar: I 11
Takina: $\mathbf{3 1}$
duco
Gasr Mezuar: I 8

E
effligo
Saltus Burunitanus: II 15
eo
Saltus Burunitanus: [II 17]
epistula
Saltus Burunitanus: II 20
evidentia
Saltus Burunitanus: II 21
exactio
Ain Zui: [2], 7
excipio
Ain Zui: 13
exerceo
Saltus Burunitanus: II 4
exhaurio
Ain Zui: 9
exigere
Sicca Veneria: 2

F
factum
Sicca Veneria: 3
fas
Saltus Burunitanus: II 3
felix
Gasr Mezuar: I 9
fere

Saltus Burunitanus: II 2
fero
Ain Zui: [7]
fides
Aragua: 3
filius
Gasr Mezuar: II 14
fiscalis
Saltus Burunitanus: III 30
fiscus
Ain Zui: 10
Takina: 17
forma
Saltus Burunitanus: III 16, IV 8
Skaptopara: 168
fortuna
Skaptopara: 1
Ain Zui: 8
frater
Takina: 31
fructus
Gasr Mezuar: I 13
fustis
Saltus Burunitanus: II 15

G
genus
Gasr Mezuar: [I 12]
gratificor
Saltus Burunitanus: II 26
gratiosus
Saltus Burunitanus: III 21
gravis
Saltus Burunitanus: II 17

## H

## Hadrianus

Saltus Burunitanus: III 5, III 25
hodiernus
Saltus Burunitanus: III 16
homo
Saltus Burunitanus: III 18

I
ideo

Gasr Mezuar: I 10
Saltus Burunitanus: III 3
illicitus
Ain Zui: 1, 7
Saltus Burunitanus: [II 20]
immineo
Ain Zui: [8]
impar
Saltus Burunitanus: III 21
imperator
Saltus Burunitanus: [IV 1]
imploro
Saltus Burunitanus: II 19
impono
Ain Zui: 8
incido
Saltus Burunitanus: III 14
inde
Saltus Burunitanus: [II 22]
intendo
Skaptopara: 166
indulgeo
Saltus Burunitanus: II 11
iniuria
Saltus Burunitanus: [II 19], [II
21]
iniuriose
Aragua: 4
innotesco
Ain Zui: [17]
inquieto
Saltus Burunitanus: III 30
insto
Saltus Burunitanus: II 6 invenio

Saltus Burunitanus: II 27
iubeo
Saltus Burunitanus: II 15
iugum
Saltus Burunitanus: III 9
ius
Saltus Burunitanus: III 6
iudico
Takina: [19]
iussum
Gasr Mezuar: I 17
iustitia
Skaptopara: 166

## K

Karthaginiensis

Saltus Burunitanus: III 10

## L

largitio
Saltus Burunitanus: III 21
later
Gasr Mezuar: I 8
legatus
Ain Zui: 18
Dagis: III 18
lex
Saltus Burunitanus: III 4, III 25
libellus
, Saltus Burunitanus: IV 14
Skaptopara: 3
Aragua: 26
liber
Skaptopara: 3
liberi
Ain Zui: 12
libere
Gasr Mezuar: I 6
littera
Ain Zui: [17]
Saltus Burunitanus: III 9,
III 17, III 26

## M

maiestas
Saltus Burunitanus: II 19, manifestus

Saltus Burunitanus: II $\mathbf{1 8}$
manus
Saltus Burunitanus: III 19
memoria
Dagis: III 17
meritum
Saltus Burunitanus: II 16
messicius
Gasr Mezuar: I 12
messorius
Saltus Burunitanus: III 12
Sicca Veneria: 1
miles
Skaptopara: 6, 165
Aragua: 3
Ain Zui: [11]

Saltus Burunitanus: II 11
miser
Saltus Burunitanus: III 1
misereor
Saltus Burunitanus: III 24
mitto
Ain Zui: [17]
Saltus Burunitanus: II 11
modo
Saltus Burunitanus: II 4
modulus
Saltus Burunitanus: II 17
moror
Gasr Mezuar: 6
munificentia
Ain Zui: [13]
munus
Dagis: III 18

## N

nobilis
Aragua: 2
notus
Saltus Burunitanus: III 23
novus
Sicca Veneria: 5

## O

officialis
Ain Zui: 2, 13
officium
Gasr Mezuar: I 10
opera
Skaptopara: 166
Aragua: 27
Gasr Mezuar: [I 12], II 10
Saltus Burunitanus: II 29, III 8,
III 13, III 27
opus
Gasr Mezuar: I 7

P
palea
Gasr Mezuar: I 8
parens
Ain Zui: 12
pars

Saltus Burunitanus: III 8
patior
Ain Zui: 13
pernicies
Saltus Burunitanus: II 3
perpetuus
Saltus Burunitanus: III 16
peto
Saltus Burunitanus: [II 32]
plane
Saltus Burunitanus: II 26
populus Ain Zui: 10
porticus
Skaptopara: 5
possum
Gasr Mezuar: I 6
Saltus Burunitanus: II 22
potestas Gasr Mezuar: I 10
praebeo
Dagis: III 19
praecipio
Saltus Burunitanus: III 27
Takina: 16
praeses
Skaptopara: 166
praesto
Gasr Mezuar: [I 14], I 15
Saltus Burunitanus: III 16
Takina: 18
preces
Skaptopara: 166
principalis
Skaptopara: 167
proconsul
Aragua: 3, 26
Sicca Veneria: 1, 3
procurator
Ain Zui: 16
Gasr Mezuar: III 2
Saltus Burunitanus: III 6, III 10, III 17, III 22, III 26, IV 4, IV 10
profecto
Saltus Burunitanus: [II 22]
prohibeo
Takina: 33
propono
Skaptopara: 4
provincia Ain Zui: 20
provincialis

Ain Zui: [17]
profusus
Saltus Burunitanus: III 20 providentia

Saltus Burunitanus: III 2
publicus
Ain Zui: [13]
Gasr Mezuar: I 13

## Q

qualitas
Ain Zui: 15
quaternus
Gasr Mezuar: [I 12]
querella
Skaptopara: 166

R
ratio
Saltus Burunitanus: II 4
recognosco
Skaptopara: 3, 168
reciproce
Ain Zui: [11]
reporto
Skaptopara: 168
requies
Ain Zui: 11
res
Saltus Burunitanus: [III 1]
rescriptum
Skaptopara: 167
Ain Zui: [17]
Saltus Burunitanus: III 24
retro
Saltus Burunitanus: II 5
revoco
Aragua: 4
rogo
Ain Zui: [16]
Saltus Burunitanus: III 3
Romanus
Saltus Burunitanus: II 14
rursum
Saltus Burunitanus: [III 2]
rusticus
Saltus Burunitanus: III 19

S
sacer
Saltus Burunitanus: III 24
saltus
Saltus Burunitanus: II 12
salus
Gasr Mezuar: I 11
sartorius
Gasr Mezuar: I 12
Saltus Burunitanus: III 12
scilicet
Saltus Burunitanus: [II 16]
scribo
Saltus Burunitanus: III 5
secundum Dagis: III 15
sententia Gasr Mezuar: II 13
servitium Sicca Veneria: 2
signum Skaptopara: 168
sollicitudo Aragua: 4
solvo Takina: 17
subscriptio Dagis: III 15 Saltus Burunitanus: IV 13
subvenio Saltus Burunitanus: III 4, III 18
successio Saltus Burunitanus: III 22
summa Ain Zui: [13]
supersedeo
Saltus Burunitanus: II 8
supplico Saltus Burunitanus: III 3
supra
Saltus Burunitanus: III 5, III 17
suscito Ain Zui: [2]

## T

taberna

Gasr Mezuar: I 13
tempus
Ain Zui: 5
tenuis
Saltus Burunitanus: III 19
ter
Saltus Burunitanus: IV 6
thermae
Skaptopara: 5
titulus
Sicca Veneria: 4
tolero
Saltus Burunitanus: III 20
tot
Saltus Burunitanus: II 5, II 32
tractus
Saltus Burunitanus: III 10
transfero
Takina: 17
tribunus
Sicca Veneria: [4]
tutor
Gasr Mezuar: I 6
tuiarium
Saltus Burunitanus: III 10

U
undique
Saltus Burunitanus: III 15
usus
Gasr Mezuar: I 13
utor
Saltus Burunitanus: II $\mathbf{2 0}$

V
vectigal
Ain Zui: 13
vernula
Saltus Burunitanus: III 28
versum
Saltus Burunitanus: III 15
vexo
Saltus Burunitanus: II 13
vicanus
Skaptopara: 166
vicis
Saltus Burunitanus: III 22
vicinus

Saltus Burunitanus: III 15
victum
Saltus Burunitanus: III 20
vincire
Saltus Burunitanus: [II 14]
virga
Saltus Burunitanus: II 15
volo
Ain Zui: [17]

## 8. INSCRIPTIONS CITED OR REFERRED TO

Abbott \& Johnson (1926=Abbott \& Johnson:
Municipal Administration in the Roman Empire, Princeton 1926)

36, p. 115 (n. 57)
56, p. 111 (n. 48)
96, p. 100
111 = Saltus Burunitanus, pp. 2-28
and passim
113 = Phaina, pp. 179-187
and passim
139 = Skaptopara, pp. 74-139
and passim
$141=$ Aragua, pp. 140-161
and passim
$142=$ Ağa Bey Köyü, pp. 35-57
and passim
$143=$ Kemaliye, pp. 58-73
and passim
144 = Kassar, pp. 247-250
and passim
147, p. 116 (n. 58)

```
AE (= L'Année Épigraphique)
    (1890)
        108, p. 243
    (1902)
        244, p. 236
    (1945)
        80, p. 234 (n. 25)
    (1950)
        61, p. 209
    (1964)
        \(231=\) Kavacik, pp. 162-8 and passim
    (1971)
        64 , p. 210
```

(1977)

$$
171, \text { p. } 72
$$

(1981)

134, p. 151 (n. 6)
762, p. 193 (n. 8)
(1982)

132, p. 210
(1986)

628, p. 101
(1994)
$1552=$ Skaptopara, pp. 74-139 and passim

BE (=Bulletin Épigraphique)
(1958)
$341=$ Dagis, pp. 170-8 and passim
(1960)

364 = Güllüköy, pp. 251-6 and passim (1963)
$223=$ Kavacık, pp 162-8 and passim
(1972)

456, p. 157
(1974)

579 , p. 46
(1984)

460, p. 154
CIG (=Corpus Inscriptionum Graecarum)
III
3182, p. 201 (n. 30)
3436 , p. 48
3902b, p. 47 (n. 21)
3956b, p. 231
3957, p. 47 (n. 21)
5895, p. 305 (n. 34)
13651,p. 47 (n. 21)

CIL (= Corpus Inscriptionum Latinarum)
III
184, p. 115 (n. 57)
348, p. 234 (n. 24)
412, p. 201 (n. 30)
427, p. 154, 235 (n. 26)
781 , p. 177
5902 , p. 123 (n. 74)
7004 , p. 154
7 533, p. 177
12 240,p. 47 (n. 21)
12270 , p. 153 (n. 13)

12336 = Skaptopara, pp. 74-139 and passim
13640 , p. 54, 124 (n. 79), 238
13 651, p. 47 (n. 21)
14191 = Aragua, pp. 140-61 and passim VI

2086 , p. 231
6793 , p. 151
10230 , p. 273
31 959, p. 104
32 414, p. 155 (n. 10)
VIII
2728, p. 273
$10570+$ Suppl 1. 14464
$=$ Saltus Burunitanus, pp. 2-28 and passim
11 451, p. 100, 241
13640 , p. 55
14428 = Gasr Mezuar, p. 29-34 and passim
14451 (Ain Zaga), p. 12, 27-8
18 122, 273
22737 , p. 28
25902 (Henchir Mettich), p. 13, 20-22, 24 (n. 38), 174

25943 (Ain el-Djemala), p. 13, 20-22, 24 ( n . 38),

26416 (Ain Wassel), p. 20-2, 24 (n. 38)
IX:
5 420, p. 313 (n. 70)
X:
5 243, p. 304 (n. 32)
6657 , p. 234 (n. 25)
7582 , p. 100
XI:
3614 , p. 100
6 308, p. 235 (n. 28)
XIV:
2 104, p. 49 (n. 25)
2 258, p.155, 156 (n. 6)
2 612, p. 153 (n. 13)

## I. EPHESOS (IGSK)

24A, p. 71, 212
27, p. 49 (n. 27), 236, 241
207, p. 230 (n. 12)
208, p. 230 (n. 12)
213, p. 49 (n. 27), 197 (n. 22)
231, p. 245 (n. 1)
619, p. 193 (n. 12), 236, 241
639, p. 243
647, p. 234 (n. 25)
655, p. 242
696A, p. 194 (n. 14)

892, p. 237 (n. 30)
897, p. 200 (n. 28)
1486, p. 241 bis
1 491, p. 241
1493, p. 241
2 026, p. 239 (n. 37)
2040 , p. 242
3 030, p. 242
3088 , p. 242

IG (=Inscriptiones Graecae)
III:1
474, p. 49 (n. 27)
497, p. 49 (n. 27)
535, p. 49 (n. 27)
1246 , p. 49 (n. 27)
$\mathrm{V}: 2$
130, p. 174
$\mathrm{X}: 2$
140, p. 46
XIV
1072 , p. 305 (n. 34)

IGLS (=Inscriptions Grècques et Latin de la Syrie)

V
1998, p. 201 (n. 30), 208 (n. 5)
VII
4028, p. 116 (n. 58), 200, 229

IGBulg (=Inscriptiones Graecae in Bulgaria Repertae)
III:2
878 , p. 47
1552 , p. 47
1690, p. 71, 268 (n. 33)
IV
$2236=$ Skaptopara, pp. 74-139 and passim

IGRR (=Inscriptiones Graecae ad Res Romanas Pertinentes)
vol. I
180, p. 184
502, p. 242
598, p. 177
608, p. 58
$674=$ Skaptopara, pp. 74-139 and passim

721, p. 107 (n. 36)
vol. III
335, p. 208 (n. 25), 231
1020, p. 116 (n. 58)
1033, p. 157 (n. 22)
1113, p. 180 (n. 2), 181 (n. 5 )
1116, p. 181 (n. 5)
$1119=$ Phaina, pp. 179-87 and passim
1120, p. 180 (n. 2)
1 121, p. 180 (n. 2)
1 122, p. 180 (n. 2)
vol. IV
145, p. 111 (n. 48), 272 (n. 47)
$598=$ Aragua, pp. 140-61 and passim
605, p. 154 (n. 14)
666, p. 200 (n. 28)
674, p. 113 (n. 54)
702, p. 234 (n. 24)
731, p. 195 (n. 16)
749, p. 234 (n. 24)
766, p. 193 (n. 11)
786, p. 199
872, p. 46 (n. 18)
881, p. 231, 233 (n. 26), 242
887, p. 46 (n. 18)
1031, p. 115 (n. 57)
1 156, p. 241 (bis)
1 185, p. 46 (n. 18)
1360 , p. 46 (n. 18)
$1368=$ Demirci, pp. 244-6
1398 , p. 107
1 397, p. 103 (n. 29)
1399 , p. 241
1402, p. 65 (n. 6), 201 (n. 30)
1 404, p. 201 (n. 30)
$1430=$ Smyrna 1, p. 103-4
1475, p. 49 (n. 25)
1651 , p. $48,49,234$

IGUR (=Inscriptiones Graecae Urbis Romae)
I
$35=$ Rome
135, p. 305 (n. 43)

```
ILS (=Inscriptones Latinae Selectae)
338, = Smyrna 1, p. 103 (n. 29)
411, p. 209 (n. 6)
423, p. 177
430, p. 154, 235 (n. 26)
```

431, p. 231
505, p. 151 (n. 6)
540, p. 116 (n. 58)
583, p. 235 (n. 28)
1 137, p. 209 (n. 6)
1338 , p. 304 (n. 32)
1387 , p. 234 (n. 25)
5 523, p. 104
5 918a, p. 100
5 947, p. 100
6 091, p. 185 (n. 10)
$6870=$ Saltus Burunitanus, pp. 2-28 and OGIS (=Orientis Graecae Inscriptiones Selectae) passim
8394 , p. 273
8856 , p. 234 (n. 24)
8794 , p. 111 (n. 48)
9464 , p. 242

## I. Priene

105, p. 47 (n. 21)

## I. SMYRNA (IGSK)

## II:1

$597=$ Smyrna 1 (passim, cf. esp. pp. 103-4, 125 (n. $81+85$ ), 239
$598=$ Smyrna 2 (passim and p. 101) 602, p. 65 (n. 6)

Keil \& Premerstein:

Bericht über eine Reise in Lydien (1908) 101, p. 46 (n. 18)
Bericht uber eine zweite Reise in Lydien (1911) 166, p. 47 (n. 2 1)
$222=$ Demirci, pp. 244-6 and passim
Bericht über eine dritte Reise in Lydien (1914) $9=$ Kassar, pp. 247-50 and passim $28=$ Kemaliye, pp. 58-73 and passim $55=$ Ağa Bey Köyü, pp. 35-57 et passim

MAMA (=Monumenta Asiae Minoris Antiquae)
IV
63, p. 234 (n. 24)
265, p. 193 (n. 11)
328, p. 194
VI
378, p. 234 (n.24)

VII
305, p. 27 (n. 44)
VIII
571b, p. 46 (n. 18)
IX
152, p. 210
X
$114=$ Aragua, pp. 140-61 and passim

139, p. 156
262, p. 116 (n. 58)
458, p. 47, (n. 21), 71
484, p. 210
493, p. 47
504, p. 47
515, p. 73
$519=$ Aragua, pp. 140-61 and passim
521, p. 186
526, p. 48, 49
529, p. 47
538, p. 208 (n. 5), 229
$609=$ Phaina, pp. 179-87 and passim
640, p. 157 (n. 22)
665, p. $43,56,213$
669, p. 51 (n. 30), 212
772 , p. 267 (n. 26 end)
Reynolds (1982 =Aphrodisias and Rome, London 1982)

6, p. 16, 198 (n. 25)
8, p. 185 (n. 9)
13, 103 (n. 28), 229, 303 (n. 25)
20, p. 106, 110 (n. 46)
21, p. 106, 110 (n. 46)
22, p. 106, 110 (n. 46)
23, p. 110 (n. 46)
24, p. 110 (n. 46)
47, p. 236
48 , p. 236
SEG (=Supplementum Epigraphicum Graecum) II (1925)

733, p. 46 (n. 18) XIX (1963)
$476,=$ Dagis, pp. $170-8$ and passim
$718,=$ Güllüköy, pp. 251-6 and passim
765, p. 231
XXVI (1976)

1315, p. 158 (n. 24) XXVIII (1978)

1 203, p. 161 (n. 24)
XXX (1980)
1 349, p. 193 (n. 8)
XXXI (1981)
986, p. 119
XXXII (1982)
1 036, p. 47 (n. 19)
1 149, p. 115
1 287, p. 158 (n. 24)
1 591, p. 256
XXXIII (1983)
1145, p. 157
XXXVI (1986)
1004 , p. 46 (n. 18)
XXXVII (1987)
$1186=$ Takina, pp. 217-43 and passim XXXVIII (1988)
$1244=$ Tabala, pp. 203-11 and passim
1 297, p. 146
1 462, p. 49 (n. 27)
RDGE $=$ R.K. Sherk: Roman Documents from the Greek East Baltimore 1969

Sherk (=R.K. Sherk: Roman Documents from the Greek East $=$ RDGE, Baltimore 1969)

```
(1969 = RDGE)
    37, p. }18
    52, p. }87
    57, p. }18
    65, p. }47\mathrm{ (n. 21), }7
    312, p. }115\mathrm{ (n. 57)
(1970 = The Municipal Decrees of the Roman
West, Arethusa Monographs, vol. 2., Buffalo
1970)
    51, p. }11
```

SIG $^{3}$ (=Sylloge Inscriptionum Graecarum, third edition; the critical app. of Skaptopara has also references to $\mathrm{SEG}^{2}$ )

528, p. 157
609, p. 187
694, p. 42 (n. 4)
798, p. 275 (n. 47)'
820, p. 197 (n. 23)
870 , p. 47
876 , p. 65 (n. 6)
880, p. 268 (n. 33)
$888=$ Skaptopara, pp. 74-139 and passim

Smallwood (1966) (=Documents Illustrating the Principates of Nerva, Trajan and Hadrian, Cambridge 1966)

262, p. 304 (n. 32)
330, p. 103 (n. 31)
451, p. 210
475, p. 100 (n. 28), 103
Smallwood (1967) (=Documents Illustrating the Reigns of Gaius, Claudius and Nero, Cambridge 1967).

64, p. 107, 111 (n. 48)
387, p. 208 (n. 5), 231
401, p. 111 (n. 49), 275 (n. 47)
TAM (=Tituli Asiae Minoris)
II:3
785, p. 157 (n. 20)
V:1
$154=$ Demirci, pp. 244-6 and passim
419 = Kavacik, pp 162-8 and passim
607, p. 230 (n. 12)
$611=$ Kassar, pp. 247-50 and passim V:2

859, p. 274 (n. 44)
860, p. 47 (n. 20)
983, p. 177
1084, p. 46
1144, p. 46
1149, p. 46
1150, p. 46
1219, p. 46 (and n. 18)

Welles (=Welles, C. B.: Royal Correspondence in the Hellenistic Period: A Study in Greek Epigraphy, London 1934.

1, p. 197 (n. 19)
30, p. 197 (n. 19)
40, p. 197 (n. 19)
41, p. 192 (n. 5), 211,
45, p. 107
63, p. 107
70, p. 166 (n. 58)
71, p. 107

## 9. PAPYRUS CITED OR REFERRED TO

## P. Abinn.

1, p. 273

## P. Berl. Frisk

4, p. 265 (n. 19)

## P. Berl. Leihg.

$$
\text { II, } \quad 44, \text { p. } 267 \text { (n. 26) }
$$

P. Berol.
inv. 11532 , p. 27 (n. 42)
inv. 7 374, p. 168 (n. 6)
BGU

| I, | 7, p. 152 (n. 10) |
| :---: | :---: |
|  | 23, p. 168 (n. 6) |
|  | 226, p. 109 (n. 17) |
|  | 267, p. 153 |
| II, | 525, p. 100 (n. 20), 138 |
| III, | 970, p. 100 (n. 20), 138 |
| XI, | $2061 \text {, p. } 100 \text { (n. 21), } 138 \text {, }$ |

P. Col.

VI, $\quad 123$ (=P. ColApokrimata), p. 153, 296
(n. 3), 302 (n. 20), 314 (n. 74)

Cornell inv.
I, 76, p. 308 (n. 44)
P. Dura

63b, p. 288
P. Eleph.
p. 99 (general reference)
P. Giess.

I, $\quad 10$, p. 68
XL, $\quad$ 1, p. 232 (n. 21)
P. Kell.

21, p. 119
P. Leit.

5, p. 200
P. Lond.

VI, 1912, p. 186 (n. 14)
P. Mich.
inv. 6554, p. 100 (n. 20), 138, 308 (n. 44)
III 171, p. 212, 267 (n. 26)
XII, 636, p. 138
P. Oxy.

I, 32, p. 263 (n. 14), 287
35, p. 10 (n. 21), 293
84, p. 200
IV, $\quad 720$, p. 13 (n. 9)
VII, $\quad 1020$, p. 153
1 032, p. 131
VIII, $\quad 1100$, p. 68, p. 168 (n. 6)
1119 , p. 211
1 121, p. 265, 293, 295
IX, $\quad 1$ 201, p. 13 (n. 9)
1 204, p. 235 (n. 28)
X, $\quad 1257$, p. 267 (n. 26)
1 271, p. 265 (n. 20)
1 307, p. 201
XII, $\quad 1466$, p. 265 (n. 20)
1468, p. 146, 190, 261 (n. 9), 267 (n. 27)
1469 , p. 294, 295
1559 , p. 265, 267 (n. 26), 295
XIV, $\quad 1664$, p. 200
XVII, 2 104, p. 52 (n. 34)
2 130, p. 235 (n. 27)
2 131, p. 99 (n. 20), 100 (n. 21)
2 132, p. 265 (n. 20)
2 133, p. 268, 293, 295
XXII, 2 338, p. 119
2 343, p. 265, (n. 20), 274 (n. 44)
XXXI, 2 563, p. 267 (n. 26)
XXXIV, 2705 , p. 200
2710 , p. 265 (n. 20), 268
2711 , p. 293
2713 , p. 268, 294, 295
XLIII, 3 093, p. 308 (n. 44)
3094 , p. 197
3 106, p. 52 (n. 34)
3 107, p. 201
XLVI, 3 287, p. 200
XLVII, 3 346, p. 119
3 365, p. 200
3366, p. 258, 264, 268, 283
XLVIII, 3 394, p. 268, 294
LI, $\quad 3613$, p. 245
P. Phil.

$$
\text { 1, p. } 119
$$

PSI
IV, $\quad 292$, p. 114
V, 446, p. 56
VI, 729, p. 99 (n. 20)
IX, $\quad 1026$, p. 99 (n. 20), 138,
1052 , p. 200
XII, $\quad 1238$, p. 100 (n. 21), 152 (n. 9)
1245, p. 138, 207 (n. 26),
268, 293, 294

SB
I, $\quad 4639$, p. 27 (n. 42), 238
VI, $\quad 9050$, p. 208 (n. 5), 236
X, $\quad 10537$, p. 99 (n. 20), 308 (n. 44)
XVI, $\quad 12509,124$ (n. 79)
13059 , p. 138
P. Strass.

I, 22, p. 153
II, $\quad 144$, p. 155 (n. 9)

## P. WashUniv.

I, $\quad 80$, p. 69 (n. 14)
P. Würz.

IX, 74, p. 307 (p. 43)
P. Yale

$$
61 \text {, p. } 303,308 \text { (n. 47) }
$$

10. REFERENCES TO DIGESTA AND CODEX IUSTINIANUS

DIGESTA (Dig.)
General:
p. 199-200, 305 (n. 36), 306 (n. 38)

## Specific:

```
1. 4,1 p. 298 (n. 8)
    4,5 p. }226\mathrm{ (and n. 5)
    6,1 p. }213\mathrm{ (n. 12)
    8,6,3 p. }6
    16,9,1 p. }17\mathrm{ (n.19)
    18,6,5 p. 25, 153 (n. 12)
    18,8 p. }300\mathrm{ (n. 15)
2. 4,16 p. 271-2
```

3. $13,1,1$ p. 104
4. $25,7,12$ p. 68
5. $52,1 \quad$ p. 156 (n. 12)
6. $3,11,3$ p. 187
7. 5, p. 101 (n. 26)
8. $5,3,3 \quad$ p. 101 (n. 26)
9. $1,6,19$ p. 18 (n. 21)
10. $1,33 \quad$ p. 192 (n. 5), 211
11. $8,2,21-2$ p. 176

10 p. 176
47. $2,14,177$ p. 28 (n. 48) 13 p. 68
48. 6,11 p. 192 (n. 5) 10,29 p. 55 (n. 43)
15 p. 16 (n. 17)
18,22 p. 66
49. $1,1 \quad$ p. 55 (n. 43)
50. 1,16,3 Introduction

4 p. 176
5 p. 176
6,6,4-5 p. 124 (n. 78)
7 p. 106

## CODEX IUSTINIANUS (CI)

## General:

p. 103, (n. 28), 109, 123, 239 (n. 35), 299, 300, 304 (n. 31), 305, 306, 307(n. 41), 309, 310, 313, 314, 315, 317,
Specific:

1. 9,1
p. 312 (n. 68)

9,2 p. 211
15,1 p. 309 (n. 51)
$19,1 \quad$ p. 272 (n. 40), 298 (n. 6)
$23,3 \quad$ p. 28 (n. 47), 306, 307 (n. 41)
23,7 p. 55
26,9 p. 159 (n. 26)
51,2 p. 306 (n. 41)
2. 20,1 p. 309 (n. 51)

33,1 p. 123 (n. 72)
3. 4
p. 73

3,1 p. 48 (n. 14)
8,4 p. 123
12,4 p. 123
26,3 p. 48 (n. 14)
$28,1 \quad$ p. 312 (n. 68)
$34,5 \quad$ p. 150 (n. 5)
36,7 p. 124 (n. 77)
42,2 p. 312 (n. 68)
4. 20 p. 101 (n. 26)

49,5 p. 124 (n. 76)
4. 61,3 p. 153
5. 16,2 p. 153

64,1 p. 123 (n. 74)
$57,1 \quad$ p. 123 (n. 74)
75,1 p. 309 (n. 51)
6. $11,2 \quad$ p. 125 (n. 80)

21,1-3 p. 153, 309 (n. 51)
23,12 p. 125 (n. 83)
39,1 p. 309 (n. 51)
7. 26,6 p. 312 (n. 67)

45, $1 \quad$ p. 312 (n. 68)
47,1 p. 305 (n. 37)
47,4 p. 305 (n. 37)
48,3 p. 124 (n. 76)
59,1 p. 309 (n. 51)
62,1 p. 312 (n. 67)
62,3 p. 109 (n. 42)
8. $20,1 \quad$ p. 309 (n. 51)
$25,9 \quad$ p. 134 (n. 76)
37,1 p. 29, 309 (n. 51)
40,3 p. 312 (n. 66)
50,1 p. 312 (n. 68)
8. 52,1 p. 153 (n. 12)
9. 2,2 p. 312 (n. 68)

2,6 p. 158-9
$2,7 \quad$ p. 66
$17,1 \quad$ p. 309 (n. 51)
35,1 p. 312 (n. 68)
35,6 p. 124 (n. 76)
$41,3 \quad$ p. 312 (n. 67)
47,16 p. 309 (n. 51)
$51,1 \quad$ p. 312 (n. 67)
10. 5,1 p. 208 (n. 5), 312 (n. 66)

11,2 p. 153 (n. 12)
61,1 p. 312 (n. 65)
11. 40,1 p. 311 (n. 68)

## 3. BIBLIOGRAPHY

Abbott, F. F., \& A. C. Johnson
(1926) Municipal Administration in the Roman Empire. Princeton.

Alföldi, A.
(1967) Studien zur Geschichte der Weltkrise des 3. Jahrhunderts nach Christus. Darmstadt.

Alföldy, G.
(1966) 'Zur Inschrift des Collegium Centonariorum von Solva.' Historia 15:434-44.
(1968) 'Septimius Severus und der Senat.' Bonner Jahrbücher 168:112-116.
(1989) 'Eine Proskriptionsliste in der Historia Augusta.' In: Die Krise des Römischen Reiches. Geschichte,Geschichtsschreibung und Geschichts-betrachtung. Ausgewählte Beiträge. [Revised version of the article published in Bonner Historia-Augusta-Colloquium 1968-1969, Bonn 1970.]
(Heidelberger althistorische Beiträge und epigraphische Studien, vol. 5) Pp. 1-11. Stuttgart.
Anderson, J. G. C.
(1897) 'A Summer in Phrygia.' JHS 17:396-424.
(1898) 'A Summer in Phrygia: Some Corrections and Additions.' JHS 18:340-341.
(1932) 'The Genesis of Diocletian's Provincial Reorganisation.' JRS 22:24-32.

Appel, G.
(1909) De romanorum precationibus. (Religionsgeschichtliche Versuche und Vorarbeiten, vol. 7) Giessen.
Armstrong, D.
(1981) 'The Ancient Greek Aorist as the Aspect of Countable Action.' In: Syntax and Semantics. Volume 14: Tense and Aspect. Ed. P. Tedeschi \& A. Zaenen. Pp. 1-12. New York.

## Austin, M. M.

(1981) The Hellenistic World from Alexander to the Roman Conquest. Cambridge.

Ballance, M. H.
(1969) 'Regio Ipsina et Moetana.' Anatolian Studies 19:143-146.

Barbieri, G. (1952) L'albo senatorio da Settimio Severo a Carino. Rome.

Barnes, T. D.
(1986) 'Proconsuls of Asia under Caracalla.' Phoenix 40:202-205.

Barth, H .
(1864) Reise durch das Innere der europäischen Türkei. Berlin.

Bastianini, G.
(1975) 'Lista dei prefetti d'Egitto dal $30^{\mathrm{a}}$ al 299p.' ZPE 17:263-328.

Bauman, R. A.
(1989) Lawyers and Politics in the Early Roman Empire: A Study of Relations Between the Roman Jurists and the Emperors from Augustus to Hadrian. (Münchener Beiträge zur Papyrusforschung und antiken Rechtsgeschichte, vol. 82). München.
Bauzou, T.
(1986) 'Les voies de communication.' In: HAURAN I. Recherches archéologiques sur la Syrie du sud à l'époque hellenistique et romaine. Deuxième partie. Ed. J. -M. Dentzer. Pp. 261-309. Paris.
Bean, G. E.
(1959) 'Notes and Inscriptions from Pisidia, Part 1.' Anatolian Studies 9:67-118.

Bell, H. I. (1947) 'The Constitutio Antoniniana and the Egyptian Poll-Tax.' JRS 37:17-23.

Bell, H. I., V. Martin, E. G. Turner, \& D. van Berchem coll. \& ed.
(1962) The Abinnaeus Archive: Papers of a Roman Officer in the Reign of Constantius II. Collected and Re-Edited. Oxford.

## Bender, H.

(1989) 'Verkehrs- und Transportwesen in der römischen Kaiserzeit.' In: Der Verkehr. Verkehrswege, Verkehrsmittel, Organisation. Eds. H. Jankuhn, W. Kimmig, \& E. Ebel. (Untersuchungen zu Handel und Verkehr der vor- und frühgeschichtlichen Zeit in Mittel- und Nordeuropa 5, Abhandlungen der Akademie der Wissenschaften in Göttingen, philologisch-historische Klasse, dritte Folge, vol. 180) Pp. 108-154. Göttingen.

## Benner, M.

(1975) The Emperor Says: Studies in the Rhetorical Style in Edicts of the Early Empire. (Studia Graeca et Latina Gothoburgensia, vol. 33) Göteborg.

## Béranger, J.

(1953) Recherches sur l'aspect idéologique du principat. Basel.

Birks, P., \& G. McLeod, trans.
(1987) Justinian's Institutes. London.

Birley, A. E. (1988)

Bleicken, J. (1982) 'Zum Regierungsstil des römischen Kaisers. Eine Antwort auf Fergus Millar.' (Sitzungsbericht der wissenschaftlichen Gesellschaft an der Johann Wolfgang Goethe-Universităt Frankfurt am Main, vol. XVIII, Nr. 5) Pp. 185-215. Wiesbaden.
Blois, L. de
(1978-9) 'The Reign of the Emperor Philip the Arabian.' TA\ANTA 10-11:11-43.
(1984) 'The Third Century Crisis and the Greek Elite in the Roman Empire.' Historia 33:368-387.
(1986) 'The Ei̧ Baбı $\lambda \varepsilon \dot{\alpha} \alpha$ of Ps.-Aelius Aristides.' GRBS 27:279-288.

Boulvert, G. (1970)

Esclaves et affranchis impériaux sous le Haut-Empire romain: rôle politique et administratif. Napoli.
Bowersock, G. W., C. Habicht, \& C. P. Jones
(1987) 'Epigraphica Asiae Minoris rapta aut obruta.' AJPh 108:699-706.

Bowman, A. K., \& D. Rathbone
(1992) 'Cities and Administration in Roman Egypt.' JRS 82:107-127.

Bowman, A. K, \& J. D. Thomas
(1983) Vindolanda: The Latin Writing Tablets. (Britannia Monograph Series, vol. 4) London.

Bretone, M. (1991) Storia del diritto romano. Roma and Bari.

Broughton, T. R. S.
(1934) 'Roman Landholding in Asia Minor.' Transactions and Proceedings of the American Philological Society 65:207-239.
Brunt, P. A.
(1966) 'Procuratorial Jurisdiction.' Latomus 25:461-489.
(1981) 'The Revenues of Rome.' JRS 71:161-172.

Burckhardt, J. L.
(1822) Travels in Syria and the Holy Land. London.

Buresch, K.
(1898) Aus Lydien. Epigraphisch-geographische Reisefrüchte hinterlassen von Karl Buresch

Burton, G. P. (1975) 'Proconsuls, Assizes and the Administration of Justice under the Empire.' JRS 65:92-106.

Buti, I. (1982) 'La cognitio extra ordinem da Augusto a Diocletiano.' ANRW II:14:29-59.

Cagnat, R., \& E. Fernique
(1881) 'La table de Souk el-Khmis. Une inscription Romaine d'Afrique.' Revue Archéologique 41:94Cavallo, G.
(1965) La scrittura del P. Berol. 11532: contributo allo studio dello stile di cancelleria nei papiri greci di età romana.' [with 15 Plates] Aegyptus 45:216-249.
Cavassini, M. T.

Chat Etolemaicae aetatis.' Aegyptus 35:299-324.
(1922) 'Note sur Julius Priscus Préfet du prétoire de Gordien.' CRAI 184-189.

Chalon, G. (1964) L'édit de Tiberius Iulius Alexander. Olten and Lausanne.

Charlesworth, M. P.
(1936) 'Providentia and Aeternitas.' Harvard Theological Review 29:107-132.

Chastagnol, A.
(1981) 'L' inscription constantinienne d'Orcistus.' MEFRA 93:381-416.

Christol, M.
(1976) 'Une carrière équestre sous le règne de l'empereur Gallien.' Latomus 35:866-874.
(1978) 'Un duc dans une inscription de Termessos (Pisidie).' Chiron 8:529-540.
(1985) 'Consuls Ordinaires de la Seconde Moitié de Troisième Siècle.' MEFR 97:431-458.

Christol, M., \& T. Drew-Bear
(1982) Une Délimitation de Territoire en Phrygie-Carie. (Travaux et recherches en Turquie 1982, Collection Turcica, II) Pp. 23-42. Louvain.
(1987) Un Castellum Romain près d'Apamée de Phrygie. (Österreichische Akademie der Wissenschaften, philosophisch-historische Klasse, Denkschriften, vol. 189; Ergänzungsbände zu den Tituli Asiae Minoris Nr. 12) Wien.

## Clanchy, M.T.

(1979) From Memory to Written Record. London.

Clauss, M.
(1973) Untersuchungen zu den Principales des Römischen Heeres. Ph. D. Diss. Bochum.

Cockle, W. E. H.
(1984) 'State Archives in Graeco-Roman Egypt from 30 BC to the Reign of Septimius Severus.' JEA 40:106-122.
Collomp, P.
(1926) Recherches sur la chancellerie et la diplomatique des Lagides. (Publications de la Faculté des

Coriat, J. -P.
(1985a) La législation des Sevères et les méthodes de création du droit impérial à la fin du principat. Thèse d'état en Droit. Microfiche. Paris.
(1985b) 'La technique du rescrit à la fin du principat.' SDHI 51:319-348.
(1989) La palingénésie des constitutions impériales. Histoire d'un projet et méthodes pour le recueil de la législation du Principat.' MEFRA 101:873-923.
(1990) 'Technique législative et système de gouvernement à la fin du principat: la romanité de l'état moderne.' In: Du pouvoir dans l'Antiquité: mots et réalités. (Cahiers du Centre Glotz I. Hautes Études du Monde Gréco-Romain) Pp. 221-238. Genève.
(1997) Le Prince Législateur. La Technique Législative Des Sévères et les Méthodes de Création Du Droit Impérial à la Fin Du Principat. Bibliothèque des Écoles Française d'Athènes et de Rome (BEFAR), 294. Rome.
Coroi, J. N.
(1935) Le conventus iuridicus en Égypte aux trois premiers siècles de l'Empire romain.' Bulletin de l'Institut Archéologique Bulgare 9:363-381.
Cotton, H .
(1981) Documentary Letters of Recommendation in Latin from the Roman Empire. (Beiträge zur klassischen Philologie, vol. 132) Königstein.
(1984) 'The Concept of Indulgentia under Trajan.' Chiron 14:245-266.

Crampa, J.
(1969) Labraunda. Swedish Excavations and Researches. Vol III. Part I: The Greek Inscriptions. Part I: 1-12 (Period of Olympichus). (Acta Instituti Atheniensis Regni Sueciae, vol. V, III:1, series in 40) Lund.
Crawford, D. J.
(1974) 'Skepe in Soknopaiou Nesos.' JJP 18:169-175.
(1976) 'Imperial Estates. ' In: Studies in Roman Property. M, I. Finley ed. Pp. 57-70. Cambridge.

Crawford, M., ed.
(1983) Sources for Ancient History. Cambridge.

Cuq, M. I'abbé
(1922) CRAI 172.

D'Ors, A.
(1965) 'La signification de l'œuvre d'Hadrien dans I'histoire du droit romain.' In: Les Empereurs Romains d'Espagne. (Colloques internationaux du Centre national de la recherche scientifique.
Sciences humaines) Pp. 147-162. Paris.
D'Ors, A., \& F. Martin
(1979) 'Propositio libellorum.' AJPh 100:111-124.
de Light, L., \& P. W. de Neeve
(1988) 'Ancient Periodic Markets: Festivals and Fairs. 'Athenaeum 66:391-416.

Dehio, \& von Bezold
(1892) Die kirchliche Baukunst des Abendlandes. Stuttgart.

Deissmann, A.
(1923) Licht vom Osten. Tübingen.

Denniston, J. D.
(1966) The Greek Particles. 2nd. Ed. by K. J. Dover. Oxford.

Dessau, H.
(1927) 'Zur Inschrift von Skaptopara.' Hermes 62:205-224.

Di Bitonto, A.
(1967) 'Le petizioni al re.' Aegyptus 47:5-57.

Diehl, C.
(1893) 'Rescrit des empereurs Justin et Justinien en date du lière Juin 527.' BCH 17.

Dietz, K.
(1980) Senatus contra principem. Untersuchungen zur senatorischen Opposition gegen Kaiser Maximinus Thrax. (Vestigia, vol. 9) München.
Dolezalek, G. (1985)

Repertorium manuscriptorum veterum Codicis Iustiniani. Frankfurt.
Dölger, F., \& J. Karayannopulos
(1968) Byzantinische Urkundenlehre. Erster Abschnitt. Die Kaiserurkunden. (Handbuch der Altertumswissenschaft, 12. Abteilung, 3. Teil, 1. Band, 1. Abschnitt) 1968. München.
Drew-Bear, T.
(1978) Nouvelles inscriptions de Phrygie. (Studia Amstelodamensia ad epigraphicam, ius antiquum et papyrologicam pertinentia, vol. 16) Zutphen.
Drew-Bear, T., \& W. Eck
(1976) 'Kaiser-, Militär- und Steinbruch-inschriften aus Phrygien.' Chiron 6:289-318.

Drew-Bear, T., W. Eck, \& P. Herrmann
(1977) Sacrae Litterae. ' Chiron 7:355-383.

Ducroix, S.
(1975) Catalogue analytique des inscriptions latines sur pierre conservées au Musée du Louvre. Paris.

Eck, W.
(1974) S. v.: 'T. Flavius Claudius Sulpicianus.' RE Suppl. 14:122.
(1982) 'Jahres- und Provinzialfasten der senatorischen Stathalter von 69/70 bis 138/139. 1. Teil: 69/70 bis 116/117.' Chiron 12:281-362.
(1983) Jahres- und Provinzialfasten der senatorischen Stathalter von 69/70 bis 138/139. 2. Teil: 117/118 bis 138/139.' Chiron 13:147-237.
(1986) 'Prokonsuln und militärisches Kommando. Folgenungen aus Diplomen für prokonsulare Provinzen.' In: Heer und Integrationspolitik: die römischen Militärdiplome als historische Quelle, W. Eck and H. Wolff eds. (Passauer historische Forschungen, vol. 2) Pp. 518-534. Köln and Wien.

Ehrenberg, V., \& A. H. M. Jones
(1976) Documents Illustrating the Reigns of Augustus and Tiberius. Augmented Reprint of 2nd Edition. Oxford.
Engelmann, H., \& D. Knibbe
(1984) 'Neue Inschriften aus Ephesos. Fundjahr 1983.' JÖLA 55:135-149.

Erkell, H. (1952) Augustus, Felicitas, Fortuna: Lateinische Wortstudien. (Selbstverlag des Verfassers) Göteborg.

Ernout, A., \& F. Thomas
(1951) Syntaxe Latine, Paris.

Euzennat, M., \& J. Marion
(1982) Inscriptions Antiques du Maroc, 2: Inscriptions Latines. Paris.

Euzennat, M., \& W. Seston
(1971) 'Un dossier de la chancellerie romaine, La Tabula Basanitana: étude de diplomatique.' CRAI 468490.

Evelyn White, H. G., \& J. H. Oliver
(1938) The Temple of Hibis in El Khargeh Oasis, Part 11: Greek Inscriptions. (Metropolitan Museum of Art) New York.
Faass, B.
(1908) 'Studien zur Überlieferungsgeschichte der Römischen Kaiserurkunde.' Archiv für Urkundenforschung 1:185-272.
Fanning, B. M. (1990) Verbal Aspect in New Testament Greek. Oxford.

Feissel, D., \& J. Gascou
(1989) 'Documents d'archives romains inédits du Moyen Euphrate (III' ${ }^{\mathrm{e}}$ siècle après
J.-C)' CRAI 535-561.

## Feissel, D., \& J. Gascou

(1995) 'Documents d'archives romains inédits du Moyen Euphrate (III ${ }^{\mathrm{e}}$ siècle après J.-C)' Journal des Savants 65-119.

## Feissel, D., \& K. Worp

(1988) 'La requête d'Appion, évêque de Syene, à Theodose II: P. Leid. Z revisé.' Oudheidkundige mededelingen uit het Rijksmuseum van Oudheden te Leiden 68:97-111.

## Felgentraeger, W.

(1935) 'Zur Entstehungsgeschichte der Fragmenta Vaticana' (Freiburger Rechtsgeschichtliche Abhandlungen, vol. 5) Pp. 27-42. Freiburg.

## Ferrua, A.

(1981) 'Cimiterio di S. Callisto.' RAC 57:17-21.

Flach, D.
(1978) 'Inschriftenuntersuchungen zum römischen Kolonat in Nordafrika.' Chiron 8:441-492.
(1982) 'Die Pachtbedingungen der Kolonen und die Verwaltung der kaiserlichen Güter in Nordafrika.' ANRW II: 10, 2:427-473.

## Fontrier, A.


Foxhall, L. (1990)

Frei-Stolba, R.
(1969) 'Inoffizielle Kaisertitulaturen im 1. und 2. Jahrhundert n. Chr.' Museum Helveticum 26:18-39.

Freis, H .
(1984) Historische Inschriften zur Römischen Kaiserzeit. (Texte zur Forschung, vol. 49) Darmstadt.

Frend, W. H. C.
(1956) 'A Third-Century Inscription Relating to Angareia in Phrygia.' JRS 46:46-56.

Frey, J. -B.
(1936\&1952) Corpus Inscriptionum Iudaicarum. Città del Vaticano.
Fridh, $\AA$.
(1956) Terminologie et formules dans les Variae de Cassiodore. Études sur le développement du style administratif aux derniers siècles de l'antiquité. (Studia Graeca et Latina Gothoburgensia, vol. 2) Stockholm.
Frisk, $H$.
(1931) Bankakten aus dem Faijûm nebst anderen Berliner Papyri. (Göteborgs Kungl. vetenskaps- och vitterhets-samhälles handlingar. Femte följden, ser. A, band 2, no. 2) Göteborg.
Garroni, A. (1916)
'Osservazioni epigrafiche.' Accademia Nazionale dei Lincei 25:66-80.
Geremek, H. (1971)

Gerov, B. (1959-60) 'Untersuchungen über die Westhrakischen Länder in römischer Zeit.' Annuaire de l'université de Sophia, Faculté Philologique 54(3):153-407. Sophia.
(1988) Landownership in Roman Thracia and Moesia, Amsterdam.

Gignac, F. T.
(1976-81) A Grammar of the Greek Papyri of the Roman and Byzantine Periods. Vol. I: Phonology, vol. II: Morphology. Milano.
Gilliam, J. F. (1965)
'Dura Rosters and the Constitutio Antoniniana.' Historia 14:74-92.
Gonzalez, J. (1986)

Goodman, M. (1983)

Gordon, A. E. (1985)

Gren, E. (1941) Kleinasien und der Ostbalkan in der wirtschaftlichen Entwicklung der römischen Kaiserzeit. (Uppsala universitets aarsskrift, vol. 9) Uppsala.
Grosso, F. (1964) La lotta politica al tempo di Commodo. (Memorie dell'Accademia delle scienze di Torino. Classe di Scienze e Morali, Storiche e Filologiche, serie 4a, no. 7) Torino.
(1968) 'Aurelio Aureliano e il Decretum de Saltu Burunitano.' BIDR 71:227-230.

## Habicht, C.

(1975) 'New Evidence on the Province of Asia.' JRS 65:64-91.

Hagedorn, D.
(1979) 'Marci Aurelii in Ägypten nach der Constitutio Antoniniana.' BASP 16:47-59.

Hagedorn, D., \& K. A. Worp
(1980) 'Von кúpto̧ zu סعoтótाद.' ZPE 39:165-177.

Halfmann, H.
(1979) Die Senatoren aus dem östlichen Teil des Imperium Romanum bis zum Ende des 2. Jahrhunderts n. Chr. (Hypomnemata, vol. 55) Göttingen.
(1982) 'Zwei syrische Verwandte des severischen Kaiserhauses.' Chiron 12:217-235.
(1986) Itinera Principum. Stuttgart.

Hanson, A. E. (1984)
'P. Mich, Inv. 6554: An Expanded Affidavit Formula for an Authenticated Copy of a Prefectural Subscriptio.' ZPE 55:191-199.

## Harrer, G. A.

(1915) Studies in the History of the Roman Province of Syria. Princeton.

Hasebroek, J.
(1921) Untersuchungen zur Geschichte des Kaisers Septimius Severus. Heidelberg.

Hasenstab, B.
(1883) Studien zu Varien sammlung des Cassiodorus Senator. München.

Haywood, R. M.
(1938) 'Roman Africa.' In: An Economic Survey of Ancient Rome, Vol. IV. T. Frank ed. Pp. 1-119. Baltimore.

## Heichelheim, F. M.

(1938) 'Roman Syria.' In: An economic Survey of Ancient Rome, Vol. IV. T. Frank ed. Pp. 121-257. Baltimore.
Herrmann, P.
(1959) Neue Inschriften zur historischen Landeskunde von Lydien und angrenzenden Gebieten. (Österreichische Akademie der Wissenschaften, philosophisch-historische Klasse, Denkschriften, vol. 77:1) Wien.
(1962) Ergebnisse einer Reise in Nordostlydien. (Österreichische Akademie der Wissenschaften, philosophisch-historische Klasse, Denkschriften, vol. 80) Wien.
(1972) 'Überlegungen zur Datierung der Constitutio Antoniniana.' Chiron 2:519-530.
(1980) 'Kaiserzeitliche Grabinschriften mit Stephanephoren-Daten.' MDAl(I) 30:92-98.
(1990) Hilferufe aus römischen Provinzen: ein Aspekt der Krise des römischen Reiches im 3. Jhd. n. Chr. (Berichte aus den Sitzungen der Joachim Jungius-Gesellschaft der Wissenschaften E. V., vol. 4) Hamburg.
Hill, S.
(1975) 'The Praetorium at Musmiye.' Dumbarton Oaks Papers 29:347-349.

Hirschfeld, 0.
(1901) 'Die Rangtitel der römischen Kaiserzeit.' Sitzungsbericht der Königlichen Preussischen Akademie der Wissenschaften zu Berlin 22:579-610.
(1905) Die kaiserlichen Verwaltungsbeamten bis auf Diocletian. Berlin.

Hirschman, A. O.
(1970) Exit, Voice and Loyalty: Responses to Decline in Firms, Organizations, and States. Cambridge, Mass.
Hombert, M., \& C. Préaux
(1941) 'Les Papyrus de la Fondation Égyptologique Reine Élisabeth: Compte de Dépenses.' Chronique d'Egypte 32:256-259.
Honoré, A. M. [= T. ]
(1962) 'The Severan Lawyers: A Preliminary Survey.' SDHI 28:162-232.

Honoré, T.
(1979) 'Imperial Rescripts A.D. 193-305: Authorship and Authenticity.' JRS 69:51-64.
(1981) Emperors and Lawyers. London.
(1994) Emperors and Lawyers. 2nd ed. London.
(1982) Ulpian. Oxford.

Hopwood, K.
(1981) Armies and Frontiers in Roman and Byzantine Anatolia. S. Mitchell ed. (BAR International Series, vol. 156) Oxford.

## Hornickel, O.

(1930) Ehren- und Rangprädikate in den Papyrusurkunden. Ein Beitrag zum römischen und byzantinischen Titelwesen. Ph. D. Diss. Giessen.
Horsfall, N. (1983) 'Some Problems in the Laudatio Thuriae.' BICS 80:85-98.
(1985) 'CIL VI 37965 = CLE 1988 (epitaph of Allia Potestas): A Commentary.' ZPE 61:251-272.
(1988) 'Stylistic Observations on Two Neglected Subliterary Prose Texts.' In: Vir Bonus Discendi Peritus, Studies in Celebration of Otto Skutsch's Eightieth Birthday. (Bulletin of Institute of Classical Studies. Supplement, vol. 52) Pp. 53-56. London.
Howe, L. L.
(1942) The Praetorian Prefect from Commodus to Diocletian. Chicago.

Huchthausen, L.
(1974) 'Kaiserliche Rechtauskünfte an Sklaven und in ihrer Freiheit angefochtene Personen aus dem Codex Iustinianus.' Wissenschaftliche Zeitschrift der Universität Rostock 23:251-257.
Hunt, A. S., \& C. C. Edgar, eds. and trans.
(1932-4) Select Papyri in Four Volumes, I-II: Non-Literary Papyri. London and Cambridge, Mass.
Isaac, B.
(1992)

Jireček, C.
(1882)

The Limits of Empire. The Roman Army in the East. ${ }^{2}$ Oxford.
'Beiträge zur antiken Geographie und Epigraphik von Bulgarien und Rumelien.' Monatsberichte der Königlich Preussischen Akademie der Wissenschaften zu Berlin 434-469.
(1886) 'Archäologische Fragmente aus Bulgarien.' Archaeologisch-epigraphische Mittheilungen aus Oesterreich-Ungarn 10:43-104 and 129-209.
Johne, K. -P., J. Köhn, \& V. Weber
(1983) Die Kolonen in Italien und den westlichen Provinzen des römischen Reiches. (Schriften zur Geschichte und Kultur der Antike, vol. 21) Berlin.
Johnson, A. C., P. R. Coleman-Norton, \& F. C. Bourne
(1961) Ancient Roman Statutes. A Translation with Introduction, Commentary, Glossary, and Index. Austin.
Jones, C. P.
(1984) 'The Sacrae Litterae of 204: Two Colonial Copies. ' Chiron 14:93-99.

Kehoe, D. P.
(1984a) 'Lease Regulations for Imperial Estates in North Africa (Part 1)' ZPE 56:193-219.
(1984b) $\quad$ Lease Regulations for Imperial Estates in North Africa (Part 2)' ZPE 59:151-172.
(1984c) 'Private and Imperial Management of Roman Estates in North Africa.' Law and History Review 2:241-263.
(1988) The Economics of Agriculture on Roman Imperial Estates in North Africa. (Hypomnemata, vol. 89) Göttingen.

Keil, J., \& A. von Premerstein
(1908) Bericht uber eine Reise in Lydien und der sudlichen Aiolis. (Keiserliche Akademie der Wissenschaften in Wien, philosophisch-historische Klasse, Denkschrift, vol. 53, 2)
(1911) Bericht uber eine zweite Reise in Lydien. (Keiserliche Akademie der Wissenschaften in Wien, philosophisch-historische Klasse, Denkschrift, vol. 54, 2)
(1914) Bericht uber eine dritte Reise in Lydien und den angrenzenden Gebieten Ioniens, ausgefurt 1911 im Auftrage der Kaiserlichen Akademie der Wissenschaften. (Keiserliche Akademie der Wissenschaften in Wien, philosophisch-historische Klasse, Denkschrift, vol. 57, 1)
Kenyon, F. G.
(1893)

Kienast, D.
(1982)
(1990)
'A Rescript of Marcus Aurelius.' Classical Review 7:476-478.
nibbe, D. (1968-9)
Kolb, F.

## Kolendo, J.

(1963) 'Sur la legislation relative aux grande domaines de l'Afrique romaine.' REA 65:80-103.
(1968) 'La hierarchie des procurateurs dans l'inscription d'Ain-el-Djemala.' REA 46:319-329.
(1976) Le colonat en Afrique sous le Haute-Empire. (Annales Litteraires de l'Université de Besançon, vol. 177) Paris.
Kontoleon, A.
(1890) 'Avéкסотоt Mıкрабıavai' Ertүрафаi. Athens.
(1891) 'ЕПІГРАФН ТНГ ГКАПТОПАРНNHГ.' MDAI(A) 16:267-279.

Koskenniemi, H.
(1956) Studien zur Idee und Phraseologie des griechischen Briefes bis 400 n. Chr.. (Suomalaisen tiedeakatemian toimituksia, sarja-ser. B, nide-tom. 102,2) Helsinki.
Krüger, $\mathbf{P}$.
(1912) Geschichte der Quellen und Litteratur des romischen Rechts. (Systemat-isches Handbuch der deutschen Rechtswissenschaft, vol. 1:2) München and Leipzig.
Kunkel, W.
(1932)
'Zur Gräko-ägyptischen Doppelurkunde.' In: Scritti in onore di Salvatore Riccobono. Pp. 413-433. Palermo.
Laffi, U.
(1971) 'I terreni del tempio di Zeus ad Aizanoi. Le iscrizioni sulla parete interna dell'anta destra del pronaos. ' Athenaeum 49:3-54.
Lafoscade, L.
(1902) De epistulis (aliisque titulis) imperatorum magistratuumque romanorum quas ab aetate Augusti usque ad Constantinum graece scriptas lapides papyrique servaverunt. Paris.
Lambrino, S.
(1948) Le Vicus Quintionis et le Vicus Secundini de la Scythie Mineure.' In: Mélanges de Philologie, de Litterature [...] Offerts à Jules Marouzeau. Pp. 319-346. Paris,
Lambrinudakis, W., \& M. Wörrle
(1983) 'Ein hellenistisches Reformgesetz über das öffentliche Urkundenwesen von Paros.' Chiron 13:283-368.

## Lausberg, H .

(1990) Handbuch der literarischen Rhetorik. Eine Grundlegung der Literatur-wissenschaft. 3rd ed. Stuttgart.
Lebas, P., \& W. H. Waddington
(1870) Inscriptions grecques et latines recueillies en Grèce et en Asie Mineure. Tome III: textes. Paris.

Lenel, 0 .
(1889) Palingenesia Iuris Civilis. Leipzig.
(1927) Das Edictum Perpetuum. Leipzig.

Letronne, M.
(1823) Recherches pour servir à l'histoire de l'Égypte. Paris.

Leunissen, P. M. M.
(1989) Konsuln und Konsulare in der Zeit von Commodus bis Alexander Severus (I80-235 n. Chr). Amsterdam.
Levick, B.
(1982) 'Propaganda and the Imperial Coinage.' Antichthon 16:104-116.
(1985) The Government of the Roman Empire: A Sourcebook. London and Sydney.

Lewis, N .
(1954) 'On Official Corruption in Roman Egypt: The Edict of Vergilius Capito.' Proceedings of the American Philosophical Society 98:153-158.
(1969) 'Domitian's Order on Requisitioned Transport and Lodgings.' RIDA 15:135-142.
(1981) 'The Prefect's Conventus: Proceedings and Procedures.' BASP 18:119-29.

Lewis, N., \& M. Reinhold
(1966) Roman Civilization. Sourcebook II: The Empire. New York.

Liebs, D.
(1983) 'Juristen als Sekretäre des römischen Kaisers.' ZS 100:485-509.

Loriot, X.
(1975a) 'Chronologie du règne de Philippe l'Arabe (244-248 après J.C)' ANRW II: 2:788-797.
(1975b) Les premières années de la grande crise du IIIe siècle: De l'avènement de Maximin le Thrace (235) à la mort de Gordien III (244).' ANRW II:2:657-787.

Łukasziewicz, A.
(1981) 'A Petition from Priests to Hadrian.' In: Proceedings of the XVIth International Congress of Papyrology. Pp. 357-361. Chicago.
MacMullen, $\mathbf{R}$.
(1963) Soldier and Civilian in the Later Roman Empire. Cambridge, Mass. and London.
(1982) 'The Epigraphic Habit in the Roman Empire.' AJP 103:233-246.
(1986) 'Frequency of Inscriptions in Roman Lydia.' ZPE 65:237-238.
(1987) 'Tax-pressure in the Roman Empire.' Latomus 46:737-754.

Magie, D.
(1950) Roman Rule in Asia Minor. Princeton.

Malay, H.
(1988)
(1994)

Malcus, B. (1969)

Mallon, J.
(1982)
'Letters of Pertinax and the Proconsul Aemilius Juncus to the City of Tabala.' EA 12:47-52.
Greek and Latin Inscriptions in the Manisa Museum. Wien.
'Notes sur la révolution du système administratif romain au IIle siècle.' Opuscula Romana. Skrifter utgivna av Svenska Institutet i Rom 7:213-237.

Mandilaras, B. G.
(1973)

Mann, J. C. (1988)

Marichal, R. (1950)

Martin, F. (1982)

De l'écriture: recueil d'études publiées de 1937 a 1981. Paris.
The Verb in the Greek Non-Literary Papyri. Athens.

Mason, H. J. (1974)

Mastino, A.
(1981) Le titolature di Caracalla e Geta attraverso le iscrizioni (indici). (Studi di storia antica, vol. 5) Bologna.
Mayser, E.
(1906) Grammatik der griechischen Papyri aus der Ptolemäerzeit, mit
(1970) Einschluss der gleichzeitigen Ostraka und der in Ägypten verfassten Inschriften. I: Laut- und Wortlehre, Leipzig 1906. II: Satzlehre, 1, Analytischer Teil 1, Leipzig 1926. Satzlehre, 2, Analytischer Teil 2, Leipzig 1933. Satzlehre. 3, Synthetischer Teil, Berlin \& Leipzig 1936. I2, 3, Stammbildung, Berlin \& Leipzig 1936. $\mathrm{I}^{2}$, 2, Flexionslehre, Berlin \& Leipzig 1938, $\mathrm{I}^{2}$, 1, Einleitung und Lautlehre, Bearb. von Hans Schmoll, Berlin 1970.

## Merkelbach, R.

(1980) 'Lex Youtie.' ZPE 38:294.

Merrill, S.
(1876)

Mihailov, G. (1966) Inscriptiones Graecae in Bulgaria repertae, vol. 4. Sophia.

Millar, F. G. B.
(1962) 'The Date of the Constitutio Antoniniana.' JEA 48:124-131.
(1964a) A Study of Cassius Dio. Oxford.
(1964b) 'Some Evidence on the Meaning of Tacitus Annals XII. 60.' Historia 13:180-187.
(1965) The Development of Jurisdiction by Imperial Procurators: Further Evidence.' Historia 14:362367.
(1977) The Emperor in the Roman World. London.
(1981) 'The World of the Golden Ass.' JRS 71:63-75.
(1983) 'Empire and City, Augustus to Julian: Obligations, Excuses and Status,' JRS 73:76-96.
(1986) 'Italy and the Roman Empire: Augustus to Constantine.' Phoenix 40:295-318.
(1988) 'Government and Diplomacy in the Roman Empire during the First Three Centuries.' The International History Review 10:345-377.
(1990) 'L'empereur romain comme décideur,' In: Du Pouvoir dans L'Antiquité: Mots et Réalités. C. Nicolet ed. (Cahiers du Centre Glotz I. Hautes Études du Monde Gréco-Romain) Pp. 207-220. Genève.
(1993) The Roman Near East: 31BC - AD 337. Cambridge, Mass; London. Roman and Byzantine Anatolia. S. Mitchell ed. (British Institute of Archeology at Ankara Monograph, no. 5, =BAR International Series, vol. 156) Pp. 131-150. Oxford.
(1988) 'Maximinus and the Christians in A. D. 312: A New Latin Inscription.' JRS 78:105-124.
(1990) 'Festivals, Games and Civic Life in Roman Asia Minor.' JRS 80:183-193.
(1993) Anatolia. Land Men and Gods in Asia Minor. Volume I: The Celts in Anatolia and the Impact of Roman Rule. Volume II: The Rise of the Church. Oxford.

## Mommsen, T.

(1880) 'Decret des Commodus für den Saltus Burunitanus.' Hermes 15:386-411.
(1891) 'Zur Inschrift von Skaptoparene.' MDAI(A) 16:279-282.
(1892) 'Gordians Dekret von Skaptoparene.' ZSS 12:244-267. (Reprinted in Gesammelte Schriften, vol. 2, pp. 172-192)
Montevecchi, U.
(1970) 'Nerone a una polis e ai 6475,' Aegyptus 50:5-33.
(1973) La Papirologia. Milano.

Mordtmann, A.
(1879) MDAI(A) 4:307.

Morris, J., \& M. M. Roxan
(1977) 'The Witnesses to Roman Military Diplomata.' Arheolosky Vestnik 27:299-331.

Morris, R. L. B.
(1981) 'Reflections of Citizen Attitudes in Petitions from Roman Oxyrynchus.' In: Proceedings of the XVI Int. Congress of Papyrology. Pp. 363-370. Chicago.

## Moulton, J. H., \& G. Milligan

(1930) The Vocabulary of the Greek New Testament Illustrated from the Papyri and Other Non-Literary Sources. Grand Rapids, Mich.
Mourgues, J. -L.
(1987) 'The So-Called Letter of Domitian at the End of the Lex Irnitana.' JRS 77:78-87.

Mowat, R.
(1881) 'Détermination du consulat qui date le table de Henchir-Dakhla.' $R A$ 41:285-291.

Mullins, T.
(1962) 'Petitions as Literary Form.' Novum Testamentum 5:46-54.

Neesen, L.
(1980) Untersuchungen zu den direkten Staatsabgaben der römischen Kaiserzeit (27 v. Chr. - 284 n. Chr). Bonn.
(1981) 'Die Entwicklung der Leistungen und Ämter (munera et honores) im römischen Kaiserreich des zweiten bis vierten Jahrhunderts.' Historia 30:203-35.
Nicoletti, A.
(1981) Sulla politica legislativa di Gordiano III: studi. (Pubblicazioni della Facoltà giuridica dell'Università di Napoli, vol. 121) Napoli.
Nollé, J.
(1982) Nundinas instituere et habere. (Subsidia Epigraphica, vol. 9) Hildesheim.

Nörr, D.
(1981a) 'Aporemata Apokrimaton.' In: Proceedings of the XVIth International Congress of Papyrology. Pp. 575-604. Chicago.
(1981b) 'Zur Reskriptenpraxis in der Hohen Prinzipatzeit.' ZS 98:1-46.
(1983) 'Zu einem fast vergessenen Konstitutionentyp: interloqui de plano.' In: Studi in onore di Cesare Sanfilippo. Pp. 521-543. Milano.
Nostrand, J. J. van
(1925) The Imperial Domains of Africa Proconsularis. Berkeley.

Oliver, J. H.
(1940) TAPha 71:313.
(1954) Roman Governor's Permission for a Decree of the Polis.' Hesperia 23:163-167.
(1979) 'Greek Applications for Roman Trials.' AJP 100:543-558.
(1989) Greek Constitutions of Early Roman Emperors from Inscriptions and Papyri. (Memoirs of the American Philosophical Society, vol. 178) Philadelphia.
Overbeck, B. (1981)

Palazzolo, N. (1974)
'Das erste Militärdiplom aus der Provinz Asia.' Chiron 11:265-276.
Potere imperiale ed organi giurisdizionali nel II secolo d. C: l'efficacia processuale dei rescritti imperiali da Adriano ai Severi. (Università di Catania. Pubblicazioni della facoltà di giurisprudenza, vol. 74) Milano.
(1977) 'Le modalità di trasmissione dei provvedimenti imperiali nelle province (II-III sec. d. C)' IVRA 28:40-94.

## Parsons, P. J.

(1976)
'Petitions and a Letter: The Grammarian's Complaint.' In: Collectanea Papyrologica: Texts Published in Honour of H. C. Youtie. Editor A. E. Hanson. (Papyrologische Texte und Abhandlungen, vol. 20) Pp. 409-446. Bonn.

## Peachin, M.

(1990) Roman Imperial Titulature and Chronology, A. D. 235-284. (Studia Amstelodamensia ad

## Pekáry, T.

 (1968)
## Pestman, P. W.

(1990) The New Papyrological Primer. Fifth Edition of David and Van Gronigen's Papyrological Primer. Leiden, New York, Köbenhavn, and Köln.

## Petzl, G.

(1974) Urkunden der smyrnäischen Techniten. ' ZPE 14:77-87.
(1994) Die Beichtinscriften Westkleinasiens. Monograph published as vol. 22 of Epigraphica Anatolica.

Pflaum, H. G.
(1950) Les procurateurs équestres sous le Haut-Empire Romain. Paris.
(1960-1) Les carrières procuratoriennes équestres sous le Haut-Empire Romain. Paris.
(1966) Les sodales antoniniani de l'époque de Marc-Aurèle. Paris.
(1970) Titulature et rang social sous le Haut-émpire, Recherches sur les structures sociales dans l'antiquité classique.' In: Colloques Nationaux Du Centre National de la Recherche Scientifique, Caen 25-6 Avril 1969. Pp. 159-185. Paris.
(1974) Abregé des procurateurs équestres: d'après l'article paru en allemand dans l'Encyclopédie classique (Pauly-Wissowa), adaption française de Serge Ducroix, révu et augmenté par l'auteur. Paris.

## Piejko, F.

(1988) Letter of Eumenes II to Tralles Concerning Inviolability and Tax Exemption for a Temple.' Chiron 18:55-69.
Poma, G. (1981)

Porter, S. E.
(1989) Verbal Aspect in the Greek of the New Testament, with Reference to Tense and Mood. New York, Bern, Frankfurt am Main, and Paris.
Potter, D. S.
(1990) Prophecy and History in the Crisis of the Roman Empire. An Historical Commentary on the Thirteenth Sibylline Oracle. Oxford.

## Preisigke, F.

(1917) Die Inschrift von Skaptoparene in ihrer Beziehung zur kaiserlichen Kanzlei in Rom. (Schriften der Wissenschaftlichen Gesellschaft in Straßburg, vol. 30) Strassburg.
Premerstein, A. von
(1926a) S. $v .:$ 'a Libellis.' RE 13:15-26.
(1926b) S. v.: 'Libellus.' RE 2a:26-61.
Price, S. R. F.
(1984a) 'Gods and Emperors: The Greek Language of the Roman Imperial Cult.' JHS 104:79-95.
(1984b) Rituals and Power: The Roman Imperial Cult in Asia Minor. Cambridge.
Radice, B., trans.
(1963) The Letters of the Younger Pliny. Harmondsworth.

Ramsay, W. M.
(1895-7) Cities and Bishoprics of Phrygia, Vols. 1-11. Oxford.
(1929) 'Roman Garrisons and Soldiers in Asia Minor. Part II.' JRS 19:155-160.

Ramsay, W. M., \& A. M. Ramsay
(1928) 'Roman Garrisons and Soldiers in Asia Minor.' JRS 18:181-190.

Rankov, N. B. (1990) 'Frumentarii, the Castra Peregrina and the Provincial Officia.' ZPE 80:176-182.

Rea, J. R. (1983) 'Proceedings before Q. Maecius Laetus, Praef. Aeg.' JJP 19:91-101.

Reinmuth, O. W.
(1938) 'The Prefectural Edict.' Aegyptus 18:5-26.

Rémy, B.
(1976) La Carrière de Q. Aradius Rufinus Optatus Aelianus.' Historia 25:458-477.

Reynolds, J. (1982)

## Ritterling, E.

 (1927)Robert, J. \&. L.
(1960) 'Inscriptions de Lydie.' Hellenica 7-38.
(1983) Fouilles d'Amyzon en Carie, vol. 1. Paris.

Robert, L.
(1943) 'Sur un papyrus de Bruxelles.' Revue de philologie 111-119.
(1952) 'La ville d'Evhippe en Carie.' CRAI 589-599.
(1955) 'Une épitaphe d'Olympos.' Hellenica 10:172-177.
(1962) Villes d'Asie Mineure. 2. Ed. Paris.
(1977) 'Documents d'Asie Mineure: Deux inscriptions de Tarse et d'Argos.' BCH 101:88-117.
(1978) 'Règlement impérial gréco-latin sur les hôtes imposés.' $B C H$ 102:432-437.
(1983) 'Documents d'Asie Mineure.' BCH 108:497-599.

Römer, C.
(1990) 'Diplom für einen Fußsoldaten aus Koptos vom 23. März 179.' ZPE 82:137-153.

Rostovtzeff, M.
(1906) 'Angariae.' Klio 6:249-258.
(1936) 'ПРОГОNOI.' JHS 55:56-66.
(1957) Social and Economic History of the Roman Empire, 2 by P. M. Fraserth ed. Oxford.

Roueché, C.
(1981) 'Rome, Asia and Aphrodisias in the Third Century.' JRS 71:103-120.
(1989) Aphrodisias in Late Antiquity. (Journal of Roman Studies Monographs, vol. 5)

Roxan, M. M.
(1985) Roman Military Diplomas 1978-84. (London Institute of Archaeology: occasional publication, vol. 9) London.

## Rubinsohn, $\mathbf{O}$.

(1907) Elephantine Papyri. Berlin.

Russell, D. A., \& N. G. Wilson, eds. and trans.
(1981) Menander Rhetor. Oxford.

Salway, B.
(1994) 'What's in a name? A Survey of Roman Onomastic Practice from c. 700 B.C. to A.D. 700. ' JRS 84:124-145.

## Samonati, G.

(1957) S. v.: 'Libellus.' In: Dizionario epigrafico di antichità romane, vol. 4. D. Ruggiero ed. Pp. 799830. Roma.

Samper, F.
(1978) 'Rescriptos preadrianicos.' In: Estudios juridicos en homenaje al professor Ursinicino Alvarez Suarez. F. H. Sanchez ed. Pp. 465-485. Madrid.

## Scheidel, W.

(1991 [1994])Dokument und Kontext. Aspekte der historischen Interpretation eoigraphischer Quellen am Beispiel der «Krise der dritten Jahrhunderts», Rivista storica dell' antichitá 21:145-164.

## Scheithauer, A.

(1988) 'Super omnes retro principes: zur inoffiziellen Titulatur römischer Kaiser.' ZPE 72:155-177.

Scherillo, G.
(1934) 'Teodosiano, Gregoriano, Ermogeniano.' In: Studi in memoria di U. Ratti. E. Albertario ed. Pp. 247-323. Milano.
Schiller, A. A. (1978)

Schnebelt, G. (1974)

## Schubart, W.

Schulten, A. (1898)
(1920) 'Bemerkungen zum Stile hellenistischer Köningsbriefe.' AFP 6:324-337.
(1936) 'Das hellenistische Königsideal nach Inschriften und Papyri.' APF 12:1-26.

Roman Law: Mechanisms of Development. The Hague, Paris, and New York.
Reskripte der Soldatenkaiser: ein Beitrag zur römischen Rechtsgeschichte des dritten nachchristlichen Jahrhunderts. (Freiburger Rechts- und Staat-wissenschaftliche Abhandlungen, vol. 39) Karlsruhe.
'Libello dei coloni d'un demanio imperiale in Asia. ' $\operatorname{MDAI}(R)$ 13:231-247.

Seeck, 0.
(1919) Regesten der Kaiser und Päpste für die Jahre 311 bis 476 n. Chr. Stuttgart.

Sahin, S., \& D. French
(1987) 'Ein Dokument aus Takina.' EA 10:133-142.

Sherk, R. K.
(1955) 'The inermes provinciae of Asia Minor.' AJP 76:400-413.
(1969) Roman Documents from the Greek East. Baltimore.
(1970) The Municipal Decrees of the Roman West. (Arethusa Monographs, vol. 2) Buffalo.
(1984) Rome and the Greek East to the Death of Augustus. (Translated Documents of Greece and Rome, vol. 4) Cambridge.
Sherwin-White, A. N., ed.
(1966) The Letters of Pliny. Oxford.

Sickle, C. E. van
(1928) The Headings of Rescripts of the Severi in the Justinian Code. ' CP 23:270-277.

Smallwood, M.
(1966) Documents Illustrating the Principates of Nerva, Trajan and Hadrian. Cambridge.
(1967) Documents Illustrating the Reigns of Gaius, Claudius and Nero. Cambridge.

Smith, A. H.
(1887) 'Notes on a Tour in Asia Minor.' JHS 8:230-233.

Solin, H. (1982) Die griechischen Personennamen in Rom. Berlin and New York.

Soraci, R.
(1984) 'L'opera legislativa di Pertinace.' Quaderni Catanesi 6:315-336.

Souris, G. A. (1982)

Speidel, M. P. (1983)
'The Size of the Provincial Embassies to the Emperor under the Principate.' ZPE 48:235-244.
'The Roman Army in Asia Minor: Recent Epigraphical Discoveries and Research.' In: Armies and Frontiers in Roman and Byzantine Anatolia, Proceedings of a Colloquium Held at University College, Swansea, in April 1981. S. Mitchell ed. (British Institute of Archaeology at Ankara Monograph, no. 5, = BAR International Series, vol. 156) Pp. 7-34. Oxford.
Stoian, I.
(1951) 'O inscripţie inedită din Histria. Plângerile tăranilor băştinaşi de pe teritoriul Histrian împotriva aspăsării Romane.' Studii şi Cercetarării de Istorie Veche II:2:137-157.
(1959) 'De nouveau sur la pleinte des paysans du territoire d'Histria.' Dacia 3:369-390.
(1972) 'La plainte des paysans du territoire d'Histria' (Collection Latomus, vol. 123) Pp. 82-108. Bruxelles.
Strubbe, J.
(1975) 'A Group of Imperial Estates in Central Phrygia.' Ancient Society 229-250.

Svennung, J.
(1958) Anredeformen: vergleichende Forschungen zur indirekten Anrede in der dritten Person und zum Nominativ für den Vokativ. (Skrifter utgivna av K. humanistiska vetenskapssamfundet i Uppsala, vol. 42) Uppsala.
Swift, L. J.
(1966) 'The Anonymous Encomium of Philip the Arab.' GRBS 7:267-289.

Syme, R.
(1939) The Roman Revolution. Oxford.
(1980) 'Fiction about Roman Jurists.' SA 78-104.

Talamanca, G. F.
(1974) Ricerche sul processo nell'Egitto greco-romano. I: L'organizzazione del *Conventus* del Praefectus Aegypti. (Università di Roma, Pubblicazioni dell'Istituto di Diritto Romano e dei Diritti dell'Oriente Mediterraneo, vol. 48) Milano.
(1979) Ricerche sul processo nell' Egitto greco-romano. II, I: L'introduzione del giudizio. (Università di Roma, Pubblicazioni dell'Istituto di Diritto Romano e dei Diritti dell'Oriente Mediterraneo, vol. 48) Milano.

Talbert, R. J. A.
(1984) The Senate of Imperial Rome. Princeton.

Thomas, J. D.
(1983) 'Subscriptions to Petitions to Officials in Egypt.' In: Egypt and the Hellenistic World. Proceedings of the International Colloquium Leuven 24-24 May 1982. R. Van't Dack, P. Van Dessel, and W. Van Gucht ed. (Studia Hellenistica, vol. 27) Pp. 371-382. Leuven.

## Thomasson, B. E.

(1984) Laterculi Praesidum. Gothenburg.

Threatte, L.
(1980)

The Grammar of Attic Inscriptions. Vol. I: Phonology. Berlin and New York.
Tissot, C. (1880)

Trout, D. E. (1989)

Turner, E. (1987)

Turpin, W. (1987) (1991)

Veyne, P.
(1962)
(1990)

Vigorita, T. S.
(1978) Secta temporum meorum: rinnovamento politico e legislazione agli inizi del principio di Gordiano III. Palermo.

## Vogüé, M.

(1985) 'Syrie centrale: architecture civile et religieuse de Ier à VIIe siècle.' In: HAURAN I. Recherches archéologique sur la Syrie du sud a l'époque hellenistique et romaine. Premier partie. J. -M. Dentzer ed. Pp. 45-46. Paris.

## Vulpe, R.

 (1953)Walker, D. R.
(1976) The Metrology of the Roman Silver Coinage 1, From Augustus to Domitian. (BAR Supplementary Series, vol. 5) Oxford.
(1977) The Metrology of the Roman Silver Coinage II, From Nerva to Commodus. (BAR Supplementary Series, vol. 22) Oxford
(1978) The Metrology of the Roman Silver Coinage III, From Pertinax to Uranius Antoninus. (BAR Supplementary Series, vol. 40) Oxford.

## Wallace-Hadrill, A.

(1981) 'The Emperor and his Virtues.' Historia 30:298-323.
(1986) 'Image and Authority in the Coinage of Augustus.' JRS 76:66-87.

Watson. A. ed.
(1985) The Digest of Justinian. Latin Text edited by Theodor Mommsen with the Aid of Paul Krueger.

English Translation edited by ... Vols. 1-4. Philadelphia.

## Weaver, P. R. C.

(1965) 'Freedmen Procurators in the Imperial Administration.' Historia 14:460-469.
(1972) 'Familia Caesaris: A Social Study of the Emperor's Freedmen and Slaves.' Cambridge.

Weber, $\mathbf{E}$.
(1968) 'Zur Centonarierinschrift von Solva.' Historia 17:106-114.
(1969)

Weigand, E. (1938)

Die römerzeitlichen Inschriften der Steiermark. Graz.
'Das sogenannte Praetorium von Phaena-Mismije.' In: Würzburger Festgabe Heinrich Bulle. R. Herbig ed. (Würzburger Studien zur Altertumswissenschaft) Pp. 71-92. Stuttgart.
Weiss, E. (1915)

Welles, C. B. (1934)
'Zwei Bittschriften aus Lydien.' ZSS 36:157-176.

Wenger, $L$. (1953)

White, J. L.
(1972)

Royal Correspondence in the Hellenistic Period: A Study in Greek Epigraphy. London.
Die Quellen des römischen Rechts. (Österreichische Akademie der Wissenschaften, Denkschriften der Gesamtakademie, vol. 2) Wien.

The Form and Structure of the Official Petition: A Study in Greek Epistolography. Dissertation Missoula. (Society of Biblical Literature, Dissertation Series, vol. 5) Montana.

Whittaker, C. R.
(1978) 'Land and Labour in North Africa.' Klio 60:331-362.

Wilcken, U.
(1920) 'Zu den Kaiserreskripten.' Hermes 55:1-42.
(1930) 'Zur propositio libellorum.' AFP 9:15-23.

Wilhelm, A.
(1920)
'Ein Brief des Antiochos III.' In: Österreichische Akademie der Wissenschaften, historischphilosophische Klasse, Anzeiger, Sitzung 7. Juli 1920. Pp. 40-57. Wien.
Williams, W.
(1967) 'Antoninus Pius and the Control of Provincial Embassies.' Historia 16:470-483.
(1974) 'The Libellus Procedure and the Severan Papyri.' JRS 54:86-103.
(1975) 'Formal and Historical Aspects of Two New Documents of Marcus Aurelius. ' ZPE 17:37-78.
(1976a) 'Individuality in the Imperial Constitutions: Hadrian and the Antonines.' JRS 66:67-83.
(1976b) 'Two Imperial Pronouncements Reclassified.' ZPE 22:235-245.
(1980) 'The Publication of Imperial Subscript.' ZPE 40:283-294.
(1986) 'Epigraphic Texts of Imperial Subscripts: A Survey.' ZPE 66:181-207.

Williamson, C. (1987) Monuments of Bronze: Roman Legal Documents on Bronze Tablets. ' CA 6:160-183.

Wistrand, E. (1987)

Wlassak, M. (1919)

Wolff, H. (1976)

Wolff, H. J. (1952)

Wörrle, M. (1969)
(1975) 'Zwei neue griechische Inschriften aus Myra zur Verwaltung Lykiens in der Kaiserzeit.' In: Myra. Eine Lykische Metropole in Antiker und Byzantinischer Zeit. J. Borchhardt ed. Pp. 254-300. Berlin.
(1988) Stadt und Fest im kaiserzeitlichen Kleinasien: Studien zu einer agonistischen Stiftung aus Oinoanda. (Vestigia, vol. 39) München.
Zawadski, T. (1960)

Zucker, F. (1910) Urkunde aus der Kanzlei eines römischen Stathalters von Ägypten in Originalausfertigung. ' Pp. 710-730. (Sitzungsberichte der Akademie der Wissenschaften Berlin)


[^0]:    1 One unpublished inscription kept in the museum of Uşak renders a response of Septimius Severus and Caracalla to a complaint about illegal exactions forwarded by coloni on an imperial estate.

[^1]:    2 The dissertation Libelli imperatori porrecti (Bergen 1982; written in Norwegian) was part of my candidatus philologiae degree. It shares the same topic - not more.

[^2]:    1 This translation recurs in Frank (1938:98).

[^3]:    6 For the use of open spaces, margin overrides and centering, cf. Gordon \& Gordon (1957:150-1).

[^4]:    7 Cf. CIL: 'Rudera Ain-Zaga [...] inveniuntur in confinio tribuum Mekna et Uschtetta, 30 chil. fere ab Hr. Dakhla $[\ldots]$ Saltum Burunitanum usque ad hanc regionem patuisse etiamsi prorsus negari nequeat, tamen etiam fieri potuit, ut alterius quoque pluriumve saltuum imperatoriorum vicinorum colonis, uti eodem fere tempore auxilium principis libellis implorassent, ita eodem rescripto responderetur. Idcirco seiunximus hunc locum ab Hr. Dakhla.' For the text, see Drew-Bear in Drew-Bear \& Eck \& Herrmann (1977:361, n. 30).

    Cf. the commentary in CIL: 'Commodi nomen in litura repositum Cagnato visum est et in lapide et in imagine photographica.'

[^5]:    9 The praescriptum, transcribed to the stone, may have had the wording: Imp(eratori) Caes(ari) M. Aurel(io) Commodo Antonino Aug(usto) Sarmat(ico) Germanico Maximo a colonis Saltus 13urun itani per Lurium Lucullum. Cf. Mowat (1881:289-91), Wilcken (1920:10, n. 4), Premerstein (1'926:3:1-2), Samonati (1957:804-5) and P. Oxy. IV, 720 and IX, 1201.

    Cf. Skaptopara 1. 166, id genus querellae precibus intentum.

[^6]:    37 Cf. the commentary on Gasr Mezuar. The inscription breaks off at this point, but it is tempting to suggest a restoration after the model of Henchir Mettich (col IV, 26-7): et cui[usque generis operas IIIIJ. One objection may be that the 3 securely defined operae are asyndetically given (as in Saltus Burunitanus col. III, 11-4), whereas in Henchir Mettich they are all connected by et. Consequently, the link introduced by et in Gasr Mezuar may be of quite a different nature.

[^7]:    38
    Kolendo (1976:67) says: 'La perpetua forma était vraisemblement un ordre répétant les normes de la lex Manciana qui étaient obligatoires non seulment sur le terrain du Saltus Burunitanus, mais aussi dans les domaines voisines, ordre sur lequel s'appuient justement les colons.' See also Flach (1978:473) who also gives references to preceding discussions ( n .150 ): 'Wie viel operae die Bauern des Saltus Burunitanus dem Konduktor zu leisten hatten, hätte seinerzeit der Prokurator des Verwaltungsbezirks Karthago nach dem Muster der lex Manciana entschieden. Ihr hätte er entlehnt, dass Kolonen jährlich nicht mehr als sech Tagewerke zugemutet werden sollten. Deswegen wurde sie - und nicht etwa die lex Hadriana - in der Zeit des Commodus als bis auf den heutigen Tag fortgeltende Richtschnur, als perpetua forma angeführt, - der lateinische Begriff forma entspricht hier genau dem griechischen $\gamma \nu \omega^{\mu} \mu \omega \nu$.' The same view is restated in Flach (1982:453-4 and n. 103). The conclusion to Kehoe's discussion deserves a quotation as Stand der Forschung on this topic (1985:171): '1) The lex Manciana established the basic terms of tenure on imperial estates in the Bagradas valley. The lex Manciana may not have applied on every imperial estate, but other imperial estates would have had their own regulations similar to it. 2) coloni farming with Mancian leases were sharecroppers, and generally paid one-third of their crops as rent. They also had to provide a certain number of days of labor each year. The immediate landlords of the coloni were generaly conductores, who leased for periods of five years the right to collect the rent and to cultivate land not already occupied by coloni. 3) The coloni held their land under perpetual leaseholds as long as they cultivated it, and they could bequeath their rights over their land. 4) The regulations embodied in the HM [Henchir Mettich] and AD [Ain elDjemala] (and AW [Ain Wassel]) inscriptions extended the rights that coloni already enjoyed under the lex Manciana to new categories of land.'

[^8]:     $\delta \varepsilon о ́ \mu \varepsilon \nu \alpha l$.

    See generally Williamson's (1987) exposé on Roman, legal monuments on bronze; he gives a rather unexact reference to this passage on p .169, n. 37 .

[^9]:    1 The measurement of Ducroux' catalogue gives the width to 1.78 - clearly a misprint.

[^10]:    2 On this point cf. the lucid discussion by Palazzolo (1974:262-74). The general principle was to leave the greatest possible discretion to the provincial governor. More precise instructions, however, were given in matters decided in Rome per formulas (272-3).
    E. g. absent in Saltus Burunitanus and Aragua; this was, however, part of the authentication, cf. Skaptopara 11. 2-3.

[^11]:    1 Keil \& Premerstein (1914:18): 'Eine nach den erhaltenen Ruinen nicht unbedeutende Katoikie bezeichnet das bereits im Flussgebiete des Mäander auf luftiger Bergeshöhe stehende Dorf A.'

[^12]:    L. 52: $\beta \alpha t: \times \kappa \alpha i$ KP

    2
    The text of the fragment is given in bold with supplements from the text of KP, which is separated by $\Gamma$.

[^13]:    3
    Cf. p. 38: 'Da die Nebenseiten der Stele (die r. war oben zum Teil freigelegt) zu schmal sind, um einen längeren Text aufzunehmen, und an Beschreibung der Rückseite kaum gedacht werden kann, so sind das jedenfalls in lateinischer Sprache abgefaßte Reskript, durch welches das Gesuch erledigt wurde, und welches in diesem Falle (ähnlich wie in der Inschrift der Araguener ... möglicherweise vorangesetz war, sowie der verlorene Anfang des Gesuches am ehesten auf einer besonderen Stele eingetragen gewesen.' Nollé (1982:12) entertained similar thoughts about the text missing at the start of the otherwise intact inscription from Hidirbeyli.

    When epigraphic documents include the prescription to enter the text on two (or more) stelai, it regularly refers to copies of the same text which were to be published in separate places. Cf. e. g. $S I G^{3}, 694$, 11. 35-36: $\dot{o} \mu o i \omega \varsigma[\delta \dot{\varepsilon} \kappa \alpha i] ~ \sigma \tau \eta \lambda \hat{\omega} \nu \mu \alpha \rho \mu \alpha \rho[i \nu \omega \nu \delta] v ́ o$.
    5
    For the relevance or legitimacy of using the Latin term coloni to denote imperial tenants in the province of Asia, cf. Takina, I1. 16 an 32.

[^14]:    6
    f. war der damalige kaiserliche Prokurator von Asia, Aelius Aglaus, zugleich mit den Geschäften des senatorischen Prokonsuls betraut, eine Vertretung, die seit Beginn des 3. Jahrh. in den Senatsprovinzen wiederholt eintrat und unter Gallienus, der die Senatoren vom Heeresbefehl und von Statthalterschaften ausschloss, zum selbständigen, permanenten Vikariat wurde; [..]

    Rémy gave a useful table of 42 procuratores vice praesidis agentes where Aelius Aglaus is entered as no. 7 .

    Rémy's article (1976) records the rare example of Q. Aradius Rufinus who as senator substituted the proconsul provinciae Africae.

    Cf. Rémy (1976) p. 471 and table 3 nos. 22 and 38. See also Malcus (1969:217-9).
    10
     $\dot{\varepsilon} \pi \iota \tau \rho o ́ \pi \sigma \circ \varsigma ~ \dot{v} \mu \hat{\omega} \nu$.

    Tiberius Claudius Serenus, [procurator] rationis p/rivatae prolvinciae Asi[ae et Phrygi]ae et Cariae suggestively dated by Pflaum (1960-1:743, no. 283 and p. 1073) to 197 may have held an office which could have been an intermediate step on the administrative ladder. This procuratela, procurator rationis privatae was one of the many created by Septimius Severus (cf. Pflaum:1960-1:598-601, no. 225 M. Aquilius Felix). One should note, as Pflaum expressly did, that this post is otherwise unattested and that we acordingly have the meagerest possible evidence.

[^15]:    23 Cf. Scheithauer (1988:168-171).
    24 Cf. Dittenberger's note (OGIS 526, n. 3): 'Quodsi notissimum illud procuratorum genus in censum venit, mireris pluralem, quoniam in singulis provinciis singulos eiusmodi rei pecunariae administratores fuisse constat. Sed videtur procuratorum provinciae satis frequens vicissitudo fuisse, cum officium adiutoris multo stabilius esset, ita ut sane idem homo plurium procuratorum qui se excepissent adiutor appellari posset.'

[^16]:    tenuioribus per collegia distributis concessa sunt, uti posse plurifariam constitutum est. Millar (1983:82-3) has also pointed at the close relation between Callistratus and the rescript of Severus and Carcalla.
    41 Severus had Pertinax deified in 193, cf. BCM V, 84 and Cassius Dio Epit. 75. 5. For a characterization of Callistratus, cf. Bonini (1964:11-28). The Index verborum of Nordeblad (1934) covers a - is.

    Cf. 50. 6, 6, 12: sed ne quidem eos, qui augeant facultates et munera civitatum sustinere possunt, privilegiis, quae tenuioribus per collegia distributis concessa sunt, uti posse plurifariam constitutum est.

[^17]:    1
    See Buresch (1898:194) who gave the name as 'Mendechora (vulg. Mendora)' and described it as an 'ansehnliche Ortschaft'; M $\varepsilon \nu \delta \varepsilon \chi \omega \dot{\omega} \iota \alpha$, Fontrier; Mendechora, Keil \& Premerstein (1914:15). See also J. and L. Robert (1960:7-38, esp. pp. 29-30 and the descriptions collected in n. 1 on p. 29, especially the unpublished note of G. Radet made on May 5, 1886: 'M. est un des villages les plus importants de la région'). The village is on the old road connecting Alaşehir with the main road between Izmir and Afyon (the new road runs parallel with it some km . to the west).
     ' $\mathrm{I} \chi \tau \iota \alpha \rho^{\prime} \circ \gamma \lambda o v$ ' $\mathrm{A} \lambda \hat{\eta}$.

    For a map see Robert (1962: pl. xxxiv).
    Fontrier measured the stone as 0.04 thick, 0.65 high and 0.73 broad. On p. 24 Keil \& Premerstein say that the left side is vacant, and the right side has remains of 28 lines; whereas the information on p . 25 is directly the opposite, where they identify the traces as the final parts of 28 lines and assign them to the left side. That the latter information is correct is confirmed both by the squeeze and Fontrier's description (1885-1886:86): 'H غ̇ $\pi \iota \gamma \rho \alpha \phi \eta े \alpha u ̈ \tau \eta ~ \phi \alpha i \nu \varepsilon \tau \alpha \iota ~ o ̈ \tau \iota ~ \varepsilon ́ \xi \varepsilon \tau \varepsilon i ́ \nu \varepsilon \tau о ~ к \alpha \grave{i} \varepsilon \pi i ̀ ~ T \eta ̂ \varsigma ~ \pi \rho o ̀ \varsigma ~ \tau \grave{\alpha} \dot{\alpha} \rho \iota \sigma \tau \varepsilon \rho \alpha ̀$
     к人́ $\theta \varepsilon \tau о \nu$ غ́ $\pi \iota \phi \alpha \nu \varepsilon i ́ \alpha \varsigma ~ \alpha u ̀ \tau o u ̂ . ~$.

[^18]:    5 They suggested in 1. 20 A$] \dot{v} \rho(\dot{\eta} \lambda \iota o \varsigma) \Gamma \alpha ́ \iota o[\varsigma]$ and in I. $23 \mathrm{~A} \dot{v} \rho(\dot{\eta} \lambda \iota \rho \varsigma) \Lambda o v[\ldots]$.
    6 'Der 1. unten jetzt sehr verstörte Text der Vorderseite wurde von A. M. Fontrier [...] nach Abklatsch herausgegeben [...]; von uns wurde diese verglichen und die Reste der rechten Nebenseite kopiert.'

[^19]:    6 This appears clearly, e.g. in the inscription rendering the response given by Septimius Severus and Caracalla to a legation from Smyrna about the immunity of the sophist Rufinus (SIG ${ }^{3} 876=I G R R$ IV,
     $\theta \varepsilon i ́ \alpha \varsigma \tau \hat{\omega} \nu \pi \rho \circ \gamma o ́ \nu \omega \nu \dot{\eta} \mu \hat{\omega} \nu \delta \iota \alpha \tau \alpha \dot{\xi} \varepsilon \iota \varsigma \dot{\alpha} \tau \varepsilon \lambda \varepsilon \iota \alpha \nu \tau \hat{\omega} \nu \lambda \varepsilon \iota \tau o v \rho \gamma \iota \omega \hat{\nu} \kappa \alpha \rho \pi o v ́ \mu \varepsilon \nu \circ \varsigma[\ldots]$

[^20]:    7 See Herrmann 1972 (esp. pp. 526-8) who analysed the numerous (appr. 120) epitaphs from Saittai (now collected in TAM V:1), which could both be exactly dated and which carried the name Aurelius. Of these no epitaph included the name Aurelius prior to 212/ 213 (see also commentary on Takina, I. 3).

    8
    
     $\delta \kappa \alpha i \omega \zeta$.
    
     of these inscriptions we can conclude that the village at Kemaliye was an important one, which not only had a gerusia and magistrates but also watersupply and a stoa (cf. the baths at Kasar).

[^21]:    9 The German text goes: 'Die von den Kaisern auf Grund der geltenden Gesetze (Z. 22f.) dagegen zu treffende Verfügung soll zwei mögliche Fälle berücksichtigen, nämlich ob der $\pi \rho \circ \phi \alpha \dot{\alpha} \sigma \iota$ к $\alpha \tau \eta \gamma \circ \rho i ́ \alpha \varsigma$ $\tau \iota$ ó $̧$ das widerrechtliche Verfahren bei den $\tau \alpha ́ \xi \varepsilon \iota \varsigma$ Einleitende an und für sich von der Erhebung der ordentlichen Klage gesetzlich ausgeschlossen wäre (Z. 23 вi $\mu \eta ̀ \nu o ́ \mu \iota \mu \circ \varsigma \kappa \alpha \tau \eta \dot{\gamma} \circ \rho o \varsigma ; ~ v g l . ~ Z . ~ 2), ~ o d e r ~$ ob er - wie wir wohl im folgenden ergänzen müssen - die Legimitation zur Klage besitzt (vgl. dazu Mommsen, Strafrecht 366 ff .; 993 ff .).' It appears as if the editors at this point had come under the spell of the petitioners' cumbersome language.
    10 Weiss (1925:161, n. 5) also discussed whether $\varepsilon^{\prime} \gamma \kappa \lambda \eta \mu \alpha$ here has the meaning Anklage or Klagegrund; he preferred the first meaning whereas the latter in this instance was rendered by $\dot{\text { v̇покєє } \mu \varepsilon ́ \nu \eta \varsigma ~ \alpha i т i \alpha \varsigma . ~}$

[^22]:    15 See also the section (7) on the preces (Greek) in Part II, chapter 1. The participles [ $\kappa \varepsilon \kappa \omega \lambda] \nu \mu \varepsilon ́ v o u$ s
     deponents; the particles $\mu \dot{\varepsilon} \nu-\delta \dot{\delta}-\dot{\alpha} \lambda \lambda \dot{\alpha}$ further show that the participles form a coherent sequence.
     [ $\dot{\alpha} \pi o \delta \varepsilon \xi\rceil \alpha \mu \varepsilon ́ v o v \varsigma): ~ ‘ l e s ~ к о \lambda \lambda \eta \tau i \omega \nu \varepsilon \varsigma$ qui ont une telle conduite, toujours ..... et devant être châtiés par vos ordres, mais qui ne ..... pas, mais toujours s'opposent de façon insupportable à vos législations (que celles-ci aient visé les frumentarii ou des officia semblables), ..... ordonnez par une loi.'

[^23]:    16 Nollé (p. 14) translates 'Weil ich auf die Fortuna unserer hocheiligen Herrscher achte, die ja wollen, daß ihr ganzer Erdkreis noch weiter befördert wird ... '

    See also Moulton \& Milligan (1930 s. v. $\dot{\alpha} \phi o \rho \alpha \dot{\alpha} \omega$ ) translating it as 'look away from [other things] to', quoting Epictetus 2. 19, 29.
    18 The [ $\left.\pi \rho \rho^{\prime}\right] \gamma o[\nu] o \iota \mu[\dot{\alpha}] \lambda_{\iota} \sigma \tau \alpha$ of Kavacık (II.19-20) is without context; cf. Rostovtzeff (1936).
    19 Our inscriptions do not furnish clear evidence, but nevertheless they convey an impression that one of the principal functions of the frumentarii (and perhaps the kollétiones) was to assist the municipalities in mustering their resources (local city taxes, munera and honores).

[^24]:    1
    The article contains transscripts and translations (into German in co-operation with Douna-Schmidt) by Touloumakos of three letters, two from Kastelos, which is the corrected reading of name of the alias Kapellas. The first was sent to Prasinos in Smyrna, dated October 16/28 1890. This is the important report of the discovery, the complete contents of this has not earlier been transcribed or translated completely. The second is also from Kastelos, but the addressee is not known, dated August 23/4 1891; the third is from Kontoleon to Wolters, dated September 4/16 1890. It is very satisfying indeed that the transcripts have been done by a native Greek. Concerning the name of Kastelos alias Kapellas, I have used the current version throughout as until now he has been identified as Kapellas. If Kastelos had put a little more care into his handwriting, this misreading would have been avoided.

[^25]:    2 Cf. the map which Jireček (1886) gave in Taf. VI.
    3 Cf. Mihailov (1966:167), see also the map at the end of the volume.

[^26]:    10 Cf. Mommsen to Wolters July 21, 1891 [Hallof 16]: 'Könnten Sie durch Ihre Verbindungen die Originalcopie Kapelu's beischaffen, die sicher für diesen Brief überarbeitet ist, so würde wohl manches sich aufklären'.
    11 When Kapellas' copy turned up the quality of his handwriting must have come as a shock. Whereas Kontoleon's handwriting to a foreigner and non-expert appears clear and easy to read, the opposite must be said of the remaining samples of Kappelas' style. The poor quality may explain some of the omissions made in Kontoleon's (1890:40-41) printed version of Kapellas' letter of October 1890.

[^27]:     $\dot{\alpha} \nu \dot{\alpha} \lambda \eta$ M $\Psi$ IN KON2
    L. 47: - $\rho \alpha$ үivovt $\alpha t$ KAP, KON1, corr. Wolters in KON2 from sq.
    L. 49: - $\tau \dot{\eta} \delta \varepsilon \iota \alpha$ KAP1, KON1, corr. KAP2; $\tau \mu \eta \eta_{\nu}$ reported, corr. HALL
    L. 50: $\dot{\varepsilon} \pi \delta \delta \eta \mu o \hat{v} \sigma \iota$ reported, corr. HALL
    L. 52: $\dot{\varepsilon} \pi \alpha \rho \chi i \alpha \varsigma$ reported, corr. HALL
    
     and traces of letters in 1.54 demand $-\nu \dot{\varphi} \tau \alpha \tau \alpha, \Phi \dot{v} \dot{\mathcal{\xi}} \mathfrak{\varepsilon} \varepsilon \omega \dot{\omega} \tau \alpha \tau \alpha$ sugg. HALL, this corresponds reasonably with the letters CYX at the end of 1.53 as reported by KAP.
    L. 55: Wilam. wanted the adversative particle $\delta \dot{\delta}$, App. 3; no traces of it on the stone [i. e. sq.] HALL
    L. 56: $\varepsilon \dot{\cup} \varepsilon \tau \dot{u} \chi \alpha \mu \varepsilon \nu$ KAP, KON1, corr. Wolters in KON2 from sq.
    L. 58: $\dot{\alpha} \nu \nu^{\chi} \lambda \eta \eta^{-}$KAP1, KON1, corr. KAP2
    L. 59: $\mu \eta$ - (at the end) is written as ligature HALL
    L. 61: $\dot{\varepsilon} \gamma \kappa \alpha \tau \alpha \lambda \iota \pi \epsilon \hat{i} \nu$ KAP1, KON1, $\dot{\varepsilon} \gamma \gamma \kappa \alpha \tau \alpha \lambda \iota \pi \varepsilon i \hat{\nu}$ KAP2, KON2, but not sufficient space in either case; $\sigma v \nu \lambda \varepsilon i \pi \varepsilon \iota \nu$ HALL as a vox nova

[^28]:    L. 160: $\kappa \alpha \tau \omega \lambda \iota \gamma o \rho \eta \dot{\eta} \theta \eta$ KAP1, KON1, which Wolters (in KON2) silently corr. to $\kappa \alpha \tau \omega \lambda \iota \gamma \omega \rho \eta \dot{\theta} \eta$, but both space and traces exclude this corr.;in I. 151 is $o$ also written for $\omega$ HALL
    LI. 163-164: к $\alpha \tau \varepsilon ́ \phi \nu \gamma \varepsilon \nu \varepsilon i \zeta$ KAP1, corr. Wolters from sq. (-रov already KON1)
     - - 'aut in latere alio huius lapidis aut in alio lapide scriptum'

    L1. 165-168: The Latin part joined with II. 1-6 in KAP; omitted in KON1, restored by Mommsen in KON2; VICANISPFPVRRVM KAP1 (PYRRVM KAP2)
    L. 166: omitted by KAP, read by Mommsen from sq.; 'post AN.. spatium vacat litt. undecim; interstitium, quo separantur inscriptio et epistula, in hunc locum faber videtur errore transtulisse' Mommsen (CIL), who wrote an[te]; traces of letters in reported vacat recognized by HALL
    L. 167: IOTIVSSVPERISVAPIEGABVNTVRINSTRVCTAPISCINGFRO V $\Lambda M$

    RESCRIPTVPIINPAIU KAP1; DISCINGE Mommsen, DISCING̣ẸE HALL (first restored in App. 2, but later recalled)
    L. 168: CTRTAMFORMAMRPORTAKEDFBEASRECRIPISRECCONOVISIGHA: KAP1; DEBEAS: space for one letter between E and B; at the end of the word RESCRIPSI between P and S stone damaged, whence -RIPIS KAP1; after SIGN/A Mommsen assumed vacat to the ridge of the stone, who rejected SIGNA(VI), suggested by Wolters (in ms.); traces of letters made or even needed the let-
    

[^29]:    18 See e. g. Wenger (1953:468) 'Inhaltlich bietet dieses in einer Steininschrift von den an der Sachen beteiligten Skaptoparenern in Thrakien verewigte Reskript nichts bemerkenswertes.'

[^30]:    28 The most striking instance of a third party is given by document 13 from the Archive wall in Aphrodisias (Reynolds 1982:104-6). This is a copy of what in 1. 1 describes as a subscriptio of Augustus given to a libellus (probably) presented by the inhabitants of the island Samos. The Samians had apparently applied to get the same privilege of freedom as Aphrodisias, but Augustus was not willing to comply. This statement was taken by the Aphrodisians as a confirmation of their special status, and the copy was included among other imperial letters of similar content. How the Aphrodisians got hold of this answer we may only guess at; if it was by propositio it antedates its surmised introduction by 160 years.
    I. e. $C I L$ III, $411=$ IGRR IV, 1397 both edd. have complete texts; partial texts only in FIRA ${ }^{2}$ I, 82 and ILS I, 338; the stone is now lost and our reading is based on witnesses from the seventeenth century; for its most recent presentation, cf. Williams 1986:182-7. These editions are now superseded by I. Smyrna II:1, 597, which is reproduced in the Epigraphical Appendix.

    So Williams (1976:245, n. 10) and more thoroughly argued in (1986:184-5).
    Williams argued that if the date following the subscriptio concerned the date of issue, it would have been preceded by dat. which i. a. is used in Codex Iustinianus; he further referred to FIRA I2, 47, 11. 25 ff., CRAI (1971) 41-2, II. 38ff, Smallwood (1966) nos. 330, 11.24-5 and 475, 1. 22.

[^31]:    35 Loriot (1981) expounds the new habit of imperial titulature of the period following the death of Caracalla to the end of Gordianus III (217-244). After Caracalla the triumphal names disappear; this is to some degree surprising as it was a period of constant warfare at the borders of the empire. Cassius Dio $(79.18,4)$ cites the pretext for this interruption offered by Elagabalus: où $\delta \grave{\varepsilon} \nu \delta \dot{\delta} \sigma \mu \alpha \iota \dot{o} \nu \rho \mu \alpha \dot{\alpha} \omega \nu \nu \dot{\varepsilon} \kappa$
     according to Kneissel (1969:174-5), offset by the ruler epithets victor, semper victor, ubique/ undique victor, victor omnium gentium etc.

    To the end of the reign of Gordianus III, the sole exception was Maximinus Thrax. After the death of Gordianus III Philippus returned to the habit before 217, by being called Parthicus or Parthicus Maximus and in 247/8 Germanicus maximus and Carpicus maximus.

[^32]:    36 Cf. Papazoǧlou (1962), Gerov (1976:50-1, and nn. 82 and 83); see also Rostovtzeff (1957:252-4) and IGRR I, 721. Gerov has later restated his view (1988:168-70, and nn. 499-500).
    37 Within the rhetorical theory $\chi \rho$ óvoৎ represented the tempus generale, кגь $\rho o ́ \varsigma$ the tempus speciale (Lausberg 1990:21-3, $\S 386$ and $\S 388$ ).

[^33]:    55
    I can not explain why this document, P. Med. inv. 70.01, from the Arsinoite, is not included in Oliver (1989). Montevecchi (pp. 5-6) warns of the phonetical spellings in the papyrus!

[^34]:    64 Worp (1995:65, with comments on p. 66) translates: 'Now Sois son of Akoutis, comarch of the same village of Kellis, who is constantly plotting against me, (is harrassing ?) me every day in violation of everything, stirring up $[\dot{\varepsilon} \pi \iota \kappa \omega \mu \alpha \dot{\alpha} \zeta \omega \nu]$ the locally present soldiers and officiales and expunctores against my wife and being a constant pain in the neck [ $\dot{\varepsilon} \pi \iota \phi \cup o ́ \mu \varepsilon \nu \circ \varsigma$ ] for me.' I would prefer to see $\mu \circ \iota$ following the lacuna and the string of accusatives as respective indirect and direct objects of the lost finite verb [ $\dot{\varepsilon} \pi \iota \pi \varepsilon \dot{\varepsilon} \mu \pi \varepsilon \iota$ e.g.] hiding in the lacuna, and then juxtapose $\dot{\varepsilon} \pi \iota \kappa \omega \mu \dot{\alpha} \zeta \omega \nu$ and $\dot{\varepsilon} \pi \iota \phi v o ́ \mu \varepsilon \nu o \varsigma$.

[^35]:    71
    In 1892 Mommsen wrote 'Vor id kein freier Raum, dargegen nach an[te] freier Raum von elf Buchstaben; der Steinmetz zog sich wohl die Worte id genus bis ante irrig zur Adresse' (1892:176).

[^36]:    tinguish the different signatories. cuss the role of 'О $\varnothing \varepsilon \lambda \lambda t o \varsigma \Theta \varepsilon o ́ \delta \omega \rho o \varsigma$ and ramifications of the presence of his name. For his tenure as $a$ libellis and suggested secretary no. 5 within Honoré's fasti, see now Honoré (1994:34, 43-4, and esp. 95).

    81 There are several examples of witnesses. C.P. Jones reports their presence in Şapçılar, cf. Epigraphical Appendix, no. 1. See also I. Smyrna II:1, 597, II. 11-13; and II. 12-14 of Takina. For the general use of seals by the Roman imperial administration, see the forthcoming article by Rudolf Haensch: 'Die Verwendung von Siegeln bei Dokumenten der kaiserzeitlichen Reichsadministration'. I am grateful to Dr. Haensch for sending me a copy of his ms. in advance of the publication.

    Originally I suggested this interpretation to Hallof in a letter (cf. Hallof's note n. 61). He saw a difficulty in the fact that the numbers, VI[I], were not barred. But unbarred numbers is the normal way of rendering numbers in Latin Epigraphy, but how they were applied in a Thracian bilingual inscription is not easy to predict; on barring of numbers, cf. e.g. Gordon (1983:47). More important, perhaps, is that the numbers $X V I I(1.2)$ and $X(1.6)$ are without bars in Kontoleons' transcript.

    Regarding the number of witnesses there are seven names in the two recoverable lists (I. Smyrna II:1, 597 and Takina); cf. also e.g. CI 6.23,12: Unus de septem testibus defuerit vel coram testatore omnes eodem loco testes suo vel alieno anulo non signaverint, iure deficiat testamentum; and CI 6.11,2: Bonorum quidem possessionem ex edicto praetoris non nisi secundum eas tabulas, quae septem testium signis signatae sunt, peti posse in dubium non venit.

[^37]:    1 These reference numbers (Anmerkungen) must refer to the critical comments which figure as footnotes on pp. 275-9 of Kontoleon (1891); but being comments on a ms., Wilamowitz' numbers do not correspond with those of the printed edition.

[^38]:    1 Anderson (1897) transcribed it as $\kappa \varepsilon$ throughout; Anderson is the only editor who has had access to the monument. CIL wrote $\kappa(\alpha i)$, the other editors used $\kappa \alpha i$. Cox's photo gives rather a dot than the horizontal bar reproduced in Anderson's facsimile (1897).

[^39]:    2 Where the subscriptio survives it is typically set at the end; cf. Dagis, Saltus Burunitanus and Skaptopara. In this instance the arrangement may lend some support to Nörr's (1981a) theory that the imperial subscriptiones, by incorporating the address, at some stage developed into independent rescripta. It is worth noticing that the petitioners nevertheless found it useful to quote the libellus in extenso. In Takina one preferred to make a dossier of the extensive correspondence, and only quoted the subscriptio without libellus. The libellus/ subscriptio-procedure is unique in giving the two components of the correspondence; cf. the conclusive evidence collected by Oliver (1989).

    Cf. the commentary to CIL: 'Exemplum rescripti repetivi ex editione Anglica; supplementa pleraque sumpta sunt ab editoribus prioribus, emendata et aucta hic illic a Wilamowitzio.'
    4
    Please note the offset of one number in our text compared to the others due to the inclusion of the salutation in the counting.

[^40]:    5 Cf. Honoré (1981:101-102 and n. 629) who compares it with Cl 3. 34, 5 from 246: Si quid pars diversa contra servitutem aedibus tuis debitam iniuriose extruxit, praeses provinciae revocare ad pristinam formam, damni etiam ratione habita, pro sua gravitate curabit: Generally Honoré identifies the author as the a libellis in tenure from July 20, 241 - July 2, 246 (no. 13, cf. pp. 90-3) and describes him as the most 'classical' of the period. He has 95 rescripts to his credit in Codex Justinianus.

[^41]:    $6 \quad$ The publication by Ferrua ( $1981=A E, 1981$, no. 134) led to the article of Trout (1989) where he pointed out that it was no longer necessary to interpret CIL XIV, 2258 (=ILS 505) as requiring the presence of the emperor in Rome by the date recorded in the inscription (July 23, 244). He argued for a later date for his return to Rome and emphasized that the adventus series of coins minted in late summer 247 was the earliest proof of his presence in Rome.

    Poma is throughout using the text referred to in the name of the article (OGIS II, 519) which undoubtedly has been superseded by Rostovtzeff's. To be honest she refers to Rostovzeff (p. 266, n. 1) by the Italian edition of 1926, but its date of publication is wrongly given as 1905 . There is no mention of Mihailov (1966).

    A similar reservation about her argument is voiced by Trout (1989:231, n. 34).

[^42]:    14 This region was apparently reorganised later in the second century by separating Moiteana from Ipssos to the south-east and merging it with Soa to the north-west. A new change must have taken place later in the third century, when Soa apparently was raised to city rank; cf. IGRR IV, 605: $\gamma \hat{\eta} \varsigma$ [ $\kappa \alpha i$
     against Strubbe's attempt at dating the text on the basis of the imperiel title as 'diese Formeln keine echten Titel sind, sondern reine Ehrenbezeichnungen'.

    This inscription was found in the vicinity of the villages Nuhören and Haydarlar: IpJer Apirium Paulinum, procur(atore) Septembr(e) Augu(usti) lib(erto).
    P. 234; see also p. 235, n. 22. On this point, cf also Broughton (1938:661), Magie (1950:1549) and Jones (1937:69 and 393, n. 64).

[^43]:    26 Absentem capitali crimine accusari non posse, sed requirendum tantummodo adnotari solere, si desit, vetus ius est. Et ideo cum absentem te et ignorantem, cui numquam ullum crimen denuntiatum esset, per inuriam a praeside provinciae in metallum datum dicas, quo magis in praesenti te agente, ut adseveras, iam nunc fides veri possit illuminari, praefectos praetorio adire cura, qui, quidquid novo more et contra formam constitutionum gestum deprehenderint, pro sua iustitia reformabunt. 'It is an old right that a man who is absent cannot be accused for a capital crime; one shall only make a note that he shall be traced. Therefore since you say that you, when you were absent and did not know that you were summoned on the pretext of any crime, were unjustly condemned by the provincial governor to the mines, you shall take care, especially as the truth now can be established by your presence, to approach the prefects of the praetorian guard and they shall, if they notice that something has been decided in a new way and contrary to the order of the constitutions, correct it as to conform with their own justice.' (My transl.)

    Cf. also Cl 1. 26, 9, from 235: Imp. Alexander A. Restituto. Formam a praefecto praetorio datam, et si generalis sit, minime legibus vel constitutionibus contrariam, si nihil postea ex auctoritate mea innovatum est, servari aequum est. See also Potter (1990:29-30) saying that 'the effective day-to-day administration of the state was in the hands of the praetorian prefects' referring to this inscription.
    27
    Editor's translation: 'The copies of the privileges that relate to you are these that are subjoined; I wish you to register them among your public records.'

[^44]:    
    
    
    

    This goes in Swift's (1966:273-4) translation: 'In this way numerous cities under our control were brought to ruin, a great number of land was laid waste, and many lives lost. What happened in the case of these rulers was not wholly in accord with justice, nor could they make such a claim on their behalf.'
    $29 \dot{\alpha} \nu \alpha \alpha^{\sigma} \tau \alpha \tau \circ \varsigma$ is also represented in the genuine speeches of Aelius Aristeides (Athena D. 16; Panathenaic D. 133 and 177; To Rome 205; The first Leutric 417; and the Rhodian speech 554).

[^45]:    1 Squeeze kept at Kommission für kleinasiatische Epigrafik, Vienna; filed under Lydia, Kollyda; marked Kollyda TAM V, 1419 Kavacık. I acknowledge the the first rate copies which the Photostelle of the University of Hamburg prepared for me from Herrmann's negatives.

[^46]:    2 The praetoriani occur in this inscription only.
    3 Admittedly the inscription is found outside the borders of its territory (cf. map in TAM V, 1). But at the time of discovery the stone was not in situ, and the village Kavacık is only $1-2 \mathrm{~km}$. off the western border of Maionia's territory.

[^47]:    4 Probably AC[CEPTUM] or the same word in abbreviation.
    5 See Kemaliye, commentary on II. 4-5.

[^48]:    6 For Laetus, see Rea (1983) publishing P. Berol. inv. 7374. For Subatianus Aquila, cf. BGU I, 23, (new edition by D. Crafword 1974) and P. Oxy. VIII, 1100.

[^49]:    1
    There are translations into French by Stoian (1959 and 1972) and into Rumanian in 1. Histria, 378.

[^50]:    2 For petitions to provincial governors, cf. Millar (1977:248, n. 53).

[^51]:    3 Cf. Euhippe, 1.8.

[^52]:    4 Cf. Vulpe (1953:744): 'L inscription grecque d Histria où figure un $\lambda \alpha \ddot{\kappa} \kappa \grave{\varsigma} \pi \hat{v} \rho \gamma o \varsigma$ de l'époque d Antonin-lePieux, n'a rien a voir avec les $\lambda \alpha o i ́ d e l ' A s i e ~ M i n e u r e . ~ I l ~ s ' a g i t ~ d ' u n ~ v i l l a g e ~ d e ~ L a i ~ f o r m e ́ ~$ autour d'une fortification du littoral voisin d'Histria, sembable au vicus turris Muca $[\ldots]$ des environs de Tomis.'

[^53]:    1 Cf. Weigand (1938:72, n. 4) on the bewildering number of spellings of this name. The lack of standard applies to the whole region and not being able to improve on it myself, I have tried to follow the spellings of Dentzer (1985 and 1986).
    2 Cf. Le Bas \& Waddington (1870, nos. 2525) \$ $2 \iota \nu \eta \dot{\eta} \iota \iota \iota \dot{\alpha} \phi \iota \eta(\rho \omega \sigma \alpha \nu$, and 2530-2532 (= IGRR III, 1113 and 1120-1122).
    3 Cf. Weigand (1938:71) who referred to Dehio and von Bezold: Die kirchliche Baukunst des Abendlandes, Stuttgart 1892, vol. I, p. 47.

[^54]:    4
    The collection of photographs kept in London is no longer complete. It does include no. 24, which gives the facade; but no. 25 which gives the interior of the building, is apparently lost. One should notice that this numbering does not agree with the one given by Hill (p. 348), who says that no. 23 gives the facade and no. 24. the interior. The photographs were originally published as: 'List of Photographic Views, taken Expressly for the American Palestine Exploration Society, during a Reconnaissance East of the Jordan, in the Autumn of 1875,' Palestine Exploration Society. Fourth Statement, New York 1877, pp. 101-13.

    The dedications (Le Bas \& Waddington 1870, nos. 2525 and $2528=I G R R$ III, 1113 and 1116) did not inform us about the deity; Weigand assumed this to be Zعv̀ऽ $\Phi \alpha \iota \nu \eta \sigma \omega \rho \varsigma ~ ' E \pi \eta \dot{\eta} \kappa o \varsigma$ on the basis of an inscription published in Syria III, A, Inscript. t. Leyden 1921, 434, no. 800.

[^55]:     גùтокро́тороऽ), where both the circumstances and the expression makes it clear that a the emperor had been approached through a libellus.
    7 Cf. Weigand (1938:73): ‘[..] war nicht der, sondern nur einer der Hauptorte der Trachonitis’; and not the mother village as in Heichelheim (1938).

[^56]:    
    

    The privileges of the guild and the purpose of the inscriptions they were allowed to put up is a striking parallel both in contents and pupose to the Severan sacrae litterae of 204. Their intention was obviously, as Sherk (1969:266) remarks, to erect steles in the major cities to which the guild most frequently sent their members.

    The purpose of this inscription must be parallel to the one from Kos, as 11. 1-5 also are extant in an inscription found in Tralles, cf. Keil in JÖlA 14 (1911) 1123-34.

    For a date for this work (started in 211), cf Honoré (1982:129-48). Libuscidianus' edict (cf. n. 186 ) is for this reason given in both Latin and Greek. See also Goodman (1983:141 with Millar $1990: 212$, n. 10) and Williamson (1987:163-4) who, concentrating on Republican material on bronze, stressed the symbolic, in preference to the informative, value of legal publication.

[^57]:    1 The restoration of II. 1-2 is only exempli gratia.

[^58]:    2 Wörrle (1988:32; the Demosthenes foundation of Oinoanda) suggested that the writ presented to the governor and which he responded to by his subscriptio (II. 115-116), was in fact in the form of a $\psi \eta$ ' $\phi \iota \sigma \mu \alpha ;$ Mitchell (1988:118) offered a parallel to this procedure and agreed to Wörrle's suggestion in (1990:187). A similar practice may be envisaged for the relationship between documents 1 and 3 in the dossier from Takina. In our case, however, the proconsular subscriptio can only have been motivated by a petition.
    3 It is important to see this passage as a parenthesis; if not, the gap between the governing verb and its second object could be felt uncomfortably long and the $\kappa \alpha i ' s$ of 11.3 and 4 would confuse the structure.

[^59]:    7 Thomasson and Halfmann (see n. 6) give 187-191; Leunissen (p. 222, n. 49) says 'ich sehe keine Möglichkeit, das Jahr seines Konsulats oder das Jahr seines Prokonsulats näher zu bestimmen'.

    Cf. Wiegand (1908:20). The inscription has finally been published by Herrmann (1980:92-8, esp. pp. 95-7 $=$ SEG XXX, 1980, no. $1349=A E, 1981$, no. 762). The publication seems to have passed the notice of the last two authors given in n. 6 . I owe the reference to W. Eck.
    
    
    
     sages in Cassius Dio, 74. 7, 1 and 74. 11.

    SHA, Septimius Severus 13. 1-4: Occidit autem hos nobiles [...] Claudium Sulpicianum. Cf. also Cassius Dio 75. 8, 4. On this passage, cf. Alföldy (1989:164-178, which is a revised version of the article published in Bonner Historia-Augusta-Colloquium 1968/ 1969, Bonn 1970, 1-11).

    For a similar abbreviation cf. first the spelling given in the inscription from Milet (n. 8) II. 13-14: $\dot{\varepsilon} \pi i \dot{\alpha} \nu \theta v \pi \dot{\alpha} \tau o v \Phi \lambda$. $\sum o u \lambda \pi \iota \kappa \iota \alpha \nu 0 v ิ ;$ cf. also Ramsay (1897:146, no. $33=$ MAMA IV, no. $265=I G R R$ IV, no. 766), giving a text from Sazak (between Hierapolis and Motella), dated to late 1. or 2. century,
    
     son (1984:232, no. 62).

[^60]:    13 Overbeck (1981:265-76), this is no. 100 in Roxan (1985:165-66).
    14 Engelmann \& Knibbe (1984:135-149, esp. p. 141, Inv. 4366 and Dep. 2370); this text is an honorary inscription for L. Lucilius Pansa Priscillianus, also known from the two identical texts of $I$. Eph. 696A.

[^61]:    15
    In 1990 Ballance stated on the basis of his 1955-notebook: 'Memory, not entirely to be relied on after 35 years, suggests that it lay on the south-east side of the modern town, near the stream flowing from the spring. The line of the north wall of the fort is perhaps visible in MAMA IV, pl. 11, beginning just above the left of the crown of the smaller of the two trees at the centre of the picture and running to the left for $4-5 \mathrm{~cm}$. One cm . above the left end of this line are what could be two short stretches of the south wall, one of the reasonably well preserved. In 1954 the epitaph of Aur. Glycon/ides?] and early bishop of Eumeneia (JRS 16, 1926, 73, no. 200) was photographed ' 150 m west of the fort'; it lay in the open against a background which, though out of focus, suggests a Turkish cemetery such as the one visible in the MAMA plate just to the left of the minaret.'

    Since then both Ballance and I have visited Işıklı. The outer perimeter of the fort now constitutes the wall fencing the village school. It lies close to the right bank of the stream just inside the eastern side of the village. The side facing the stream is densly grown with poplars. There are many telling ruins close by, i. a. a Laodicean water-tower midstream. The position of the fort and the village is spectacular. There are two gravel roads which connect Işıklı with the Pentapolis plain: the western runs through the pass to the west of Akgöbek Tepe ( 1674 m ) and the eastern crosses the ridge to the west of Ak Dağ ( 2449 m ). The western enters the Pentapolis plain not far from Kilter; the eastern runs directly to Mirtaz, where one of the sacrae litterae-inscriptions has been discovered (see Drew-Bear, Eck \& Herrmann 1977).

[^62]:    19 This word, and the componds $\pi \alpha \rho \varepsilon \nu \circ \chi \lambda \dot{\varepsilon} \omega$ and $\delta \varepsilon \varepsilon \nu \circ \chi \lambda \dot{\varepsilon} \omega$, in the correspondence of the hellenistic, royal courts; cf. Wilhelm (1920:40-57); Welles (1934, nos. 1, 1. 43; 30, 1. 8; 38, 1. 11 and 40, 1. 4); Robert, J. \& L. (1983:133, no. 9, 1. 9).

    Lk. 6, 18 and $\mathrm{Hb} .12,15$.
    Of special interest are the examples of $P$. Leit, nos. 6 (1.32) and 7 (1.6); in the edict of the prefect Subatianus Aquila (P. Oxy. VIII, 1100, I. 13) and in a petition to Septimius Severus and Caracalla from Aurelius Horion (P. Oxy. IV, 705, 1. 71).

    The inscription is I. Ephesos II, no. 213 (=SIG 820 and MacCrum \& Woodhead 1967:65, no.
     'A $\pi 0 \lambda \lambda \omega \nu i o v ~ ' E \phi \varepsilon \sigma i o v, ~ a n d ~ t h e ~ o p e n i n g ~ o f ~ t h e ~ p r e c e s-p a r t, ~(11 . ~ 12-14) ~ o ̈ \theta \varepsilon \nu, ~ \dot{\varepsilon} \pi \varepsilon \iota \gamma o v ́ v \tau \omega \nu ~ к \alpha \grave{~} \dot{\varepsilon} \pi \grave{\iota}$ бôv $\tau \hat{\omega} \nu \mathrm{M} v \sigma \tau \eta \rho i \omega \nu, \dot{\alpha} \nu \alpha \gamma \kappa \alpha i \omega \varsigma, \kappa \dot{v} \rho \iota \varepsilon, \dot{\varepsilon} \nu \tau v \gamma \chi \alpha \dot{\nu} \nu 0 \nu \sigma i \quad \sigma o \iota \delta \iota^{i} \dot{\varepsilon} \mu \circ \hat{v}$, it has the unmistakable characteristics of a petition. Thomasson (1984) places the proconsulate of L. Mestrius Florus under Domitian and before A. D. 90. See also Eck (1982:315) tentatively suggesting 88/89.

[^63]:    29 Cf. Skaptopara 1. 23 with commentary.
    30 See IGLS V, no. 1998, 11. 6-7 ( $\mu \varepsilon \gamma \alpha \dot{\lambda} \lambda \eta \varsigma$ र $\rho \eta \zeta_{\zeta o v \sigma \iota \nu} \phi \rho o \nu \tau i \delta o \varsigma$, with commentary p. 11) and II. 17-
    
     letter sent by Valerian and Gallienus (CIG $3182=$ CIL III, $412=$ IGRR IV, 1404, II. 16-21): $\alpha i \delta[\grave{\varepsilon}]$
     $\pi \alpha \rho \alpha \phi \cup \lambda \alpha ́ \pi \tau \varepsilon \sigma \theta \alpha L$. To this last reference, cf. Drew-Bear, Eck \& Herrmann (1977:367, n. 53).

[^64]:    L. 23: $\dot{\alpha} \pi \grave{o}[\tau \hat{\eta} \varsigma$ vacat $\dot{o} \delta o \hat{v}]$ M; 'perhaps $\uparrow \hat{\eta} \varsigma ~ i \delta i \alpha \varsigma ~ o ̀ \delta o v ' ~ H R ~ i n ~ S E G ~ X X X V I I I ; ~ \dot{\alpha} \pi o ̀ ~[\tau \hat{\omega} \nu \lambda \varepsilon \omega \phi o ́ \rho \omega \nu]$ (cf. I.
    4) H .
     M, $\{$ тò̀ $\sigma \tau \rho \alpha \tau \iota \omega \dot{\omega} \alpha \varsigma\rceil \mathbf{H}$; see $\mathbf{H}$ 's suggested text for 11. 20-27.

[^65]:    1 The actual site of the town is not established beyond doubt; I subscribe to Herrmann's conclusion in $T A M, \mathrm{~V}, 1, \mathrm{p} .64$ : 'Immo vero oppidi antiqui situm in planitie prope vicum Burgaz ager tegularum fragmentis late consitus indicat'.

[^66]:    and the documents referred to in this note suggest that there also existed other ways of introducing excerpts and that the expression $\mu \varepsilon ́ \rho o \varsigma \dot{\varepsilon} \pi \iota \sigma \tau \circ \lambda \hat{\eta} \varsigma$ of Takina 11. 14 and [30] may be an even closer translation of the Latin pars epistulae.

    Cf. Malay (1988:50, n. 21), viz. ILS, nos. 411 and 1137;
    Cf. Overbeck (1981:267, I1. 5-7 in coh. I Raetorum quae est in Asia sub Flavio Tertullo); Flavius Tertullus' proconsulate can accordingly be dated to 148/9. The diploma is now no. 100 in Roxan (1985:165-6); see also Speidel (1983:12-3). An inscription discovered at Ephesos (Engelman \& Knibbe 1984:141) tells us that the Eumeneian cohort provided staff for the officium of the procurator Asiae. The central function of the Eumeneian cohort is thus proven: L. Lucilio St(e)l(latina) Pansae Priscilliano proc. Aug. prov. Ciliciae proc. prov. Pannoniae infer. proc. aquarum urbis proc. Lusitaniae item Vettoniae prolcl. provinc(iae) Asiae patri senatorum stratura militum chor. I Raet(orum) qui in officio

[^67]:    1 Cities normally corresponded by letters, but this was no absolute rule, cf. Takina. Here the use of the word probably reveals that the approach was made through a petition. In contrast to $\dot{\varepsilon} \nu \tau v \gamma \chi \alpha \dot{\nu} \nu \omega$ which was used when city embassies presented their letters or decisions - and even by the emperor himself when confronted with them (cf. e. g. Oliver 1989, nos. 192, 1. 12 and 254, 1. 43) - the use of $\pi \rho o \sigma \phi \varepsilon \cup v^{\gamma} \omega$ seems to be confined to petitions; see the parallels quoted in the commentary to Aragua, II. 23-25.

    Cf. Halfmann (1982), Thomasson (1984:233-4, no. 177), Barnes (1986), Şhin (1987) and Leunis$\operatorname{sen}(1989: 254)$.
    
    
    4 Cf. commentary on Aragua, II. 2-4 \& 23-25 and Skaptopara, II. 163-164.

[^68]:    1 Cf. French's account quoted at the bottom of pp. 133-4.

[^69]:    1 In this respect the inscription resembles imperial and proconsular letters as they are known from other towns.

    Some 70 years after Wilcken (1920) it is disturbing to observe how hard it is to disseminate and apply his widely accepted definition of the two subspecies of imperial rescripta, viz. epistula and subscriptio. Şahin (p. 134) uses Reskript and Brief of this document and his references makes it clear that this is not a mere slip of his pen. This document is, however, distinctly a subscriptio. To start with the negative features: the formal elements of an epistula are missing, i. e. the greeting (salutem dicitl $\chi \alpha i \rho \varepsilon t \nu)$ and the valediction (valel $\dot{\varepsilon} \rho \rho \hat{\omega} \sigma \theta \alpha t)$ in addition to the epistolary level (i. e. town/ senator and family/ imperial official). Further, the document is positively authenticated, a practice which for obvious reasons was not applied to letters. Cf. also the commentary on Tabala II. 1-2 and Mourgues (1987:81-2).

    All civilians have Aurelius in their name, and the dossier gives a contemporary image of the impact of the Constitutio Antoniniana on the nomenclature.

[^70]:    4 I know of no example where the emperor actually gives the name of the official he alludes to. But contrast Feissel \& Gascou (1990:24, n. 53).
    5
    'The proconsul has to watch that he does not overburden the province through too lavish hospitality; so warned our present emperor and his father in a rescript to Aufidius Severianus.'

    In the excerpts of Ulpianus' ten books De officio proconsulis contained in the Digesta, there are no less than 22 references to Caracalla. Honoré (1982:153-8) has set up a tentative chronology for the composition of these books, suggesting that Ulpianus started this project in 213. For the present inscription it is of consequence that this legislative work on the proconsul's duties was conceived during the reign of Caracalla.

[^71]:    10 At the start of 1.30 we can restore [ $\mu \dot{\varepsilon} \rho \rho \varsigma \dot{\varepsilon} \pi \iota \sigma \tau \circ \lambda \hat{\eta} \varsigma \Phi \iota \lambda o$ ] $\kappa v \rho i o v ~(c f . ~ 1.14) ~ o r ~ l e s s ~ p r o b a b l y ~[\dot{\varepsilon} \xi$ $\dot{\varepsilon} \pi \iota \sigma \tau o \lambda \hat{\eta} \zeta$ Aùp. $\Phi i \lambda \rho j k v \rho i o v$. The drawing indicates that the lacuna permits more than the 15 letters suggested by the editors.
    11 This may be the reason why the editors postulate a new document at 1. 39 (their § 6); but no argument is given.

[^72]:    1 Peter Herrmann has a bibliographic reference in TAM:1, no. 611, to Fischer, H.: Jahrbuch für Wirtschaftsgeschichte, III (1967) 339 (gravibus cum erroribus). I have not succeeded in locating this article.

[^73]:    3 There is also a translation by D. Crawford (1974:173).
    'Est libellus vicanorum vel potius magistratus Romani (proconsulis?) ad vicanos missum quos libello de exactionibus illicitis militum ac officialium conquestos esse manifestum est:'

    The use of privative adjectives is common to the complaints, but they do not occur regularly ir instructions of the authorities, see Index of Important Words. There is a telling contrast in words describing the kollētiōnes: in the meticulously phrased Ağa Bey Köyü the number 23-к $\gamma^{\prime}$ - is given (1. 1 ); in the correctly styled Kemaliye $\tau \alpha \dot{\xi} \iota \varsigma$ is used (II. 5, 18, 24); here in Kassar - characterised by abusives - they are described as a $\pi \lambda \hat{\eta} \theta o \varsigma$ (1.21).

[^74]:    6 Cf. Robert (1943:115): ‘ [...] le bain vient immédiatement après la nourriture; l' $\dot{\alpha} \pi o \rho i ́ \alpha$ est fortement exprimée par l'impossibilité de continuer à entretenir le bain. Il doit s'agir, non point de I'adduction d'eau, ni même du l'entretien du bâtiment, mais sans doute du chauffage de l'établissement, forte charge pour les communes qui acceptaient volontiers pour cela l'aide de bienfaiteurs.'

    The expression $\kappa \omega \mu$ óтодıऽ encountered by Strabon (Geogr. 12.2.5; 12.3.31; 12.6.1 and 13.1.27) springs to mind.

[^75]:    1
    Observe that the inventory no. given by Herrmann is no longer valid. The large village is now called Güllü in maps and other references.

[^76]:    1 For II. 10-11 of the restored text, cf. Menander Rhetor, Treatise II, 423, П $\varepsilon \rho i ̀ \sigma \tau \varepsilon \phi \alpha \nu \omega \tau \kappa \kappa 0 \hat{v}: \ddot{\alpha} \mu \alpha$
    

[^77]:    5 The letter of Asinius Rufus (recently published as I. Manisa 523) to the magistrates of Sardes touches upon a wide scope of levels: Asinius Rufus was the owner (as I take it) of the village and people of the Arillenoi on the territory of Sardes. They had received market privileges from the proconsul T. Aurelius Fulvus Boionius Arrius Antoninus (proconsul between 133-137, probably as Eck, 1979:210, suggests in 134/5); in 138 he became emperor, known as Antoninus Pius. The magistrates of Sardes had applied to Antonius Pius for an extension of the market rights he had granted several villages when proconsul. The Arrenoi, however, were not included in this batch. Accordingly they wrote a letter to Asinius Rufus, as their owner and patron, to petition Antoninus Pius to have this omission corrected. Asinius thought otherwise about this. He thought the omission of the market of the Arrenoi embarrassing for the magistrates of Sardes. Consequently he wrote to them to enable them to correct the omission. (See Nollé \& Eck 1996.)

    Pliny the Elder (NH 5. 111) attributed Philadelphia to the assize of Sardes. Later testimony (Aelius Aristeides, Or. 50.96 \& 98) locates an assize at Philadelphia, but I find it questionable (esp. because of its proximity to Sardes) whether this city acquired the status of a permanent assize centre. Cf. Habicht (1975, esp. pp. 71 and 75) and Burton (1975:93-4).

[^78]:    1 For a definition of part, see below, p. 255.
    2 Cf. Horsfall (1983, 1985 and 1988).
    3 For the insufficient scope of the existing studies and the need of an exhaustive study, cf. Montevecchi (1973:19) and Thomas (1983:369).

[^79]:    $6 \quad$ White includes (pp. 71-193) texts and translations of 71 petitions.
    7 The term suasoria does exist as one of the two officia of the genus deliberativum (cf. Quintillian, 3. 8, 6: officiis constat duabus suadendi ac dissuandendi; on this, see Lausberg 1990:124, §229). My point is that the traditional, rhetorical literature uses the term suasoria so sparingly, that one does not clarify much by applying it to imperial petitions.

[^80]:    38 The Latin terminology varies，one finds quaestiones，confirmatio and probatio．
    39 Cic．De inventione，1．24，34：confirmatio［i．e．argumentatioj est，per quam argumentando nostrae causae fidem et auctoritatem et firmamentum adiungit oratio．

[^81]:    42 Ll. 12-15: [...] ideo cumq[ue pateat] ex suffragio eos pr[omotos] fuisse, me vero iudicio sacro, ideo soliti contemplatione memoratorum laborum meorum et quos sedes .I.Jllo videlolr habere providere mihi largissima i[u]xta s[u]pra [dictos] apli]ces vestros tribun[.. plraefecturae alae Dionusados amotis per suffragium habentibus ipsorum castrorum promotionem me constitui clementia vestra iubere dignetur piet[a]s vestra dignetur unde passim cotidianum victum adquirefre] et hoc consecutus agam aeterno imperio vestro maximas gratias. 'Since it is patent that they were promoted by suffrage, but I by your sacred decision, therefore, having a view, as is your wont, to my said services, in accordance with the said sacred opatents, may your clemency vouchsafe to direct that I be appointed to the tribunate (?) of the prefecture of the ala of Dionysias, and to remove those who through suffrage have obtained promotion to the said camp; and obtaining this I shall render the greatest thanks to your eternal imperium.'

[^82]:    58 If we sum the words in Aragua up to the preces we get $45+42+235=323$. The number for Skaptopara up to the same point is 322 .

    When preparing this chapter, I came to notice this feature after having divided the texts according to their rhetorical parts and having had the texts printed in parallel columns (cf Appendix II). The consistent length of the preces-part was fairly conspicuous when I had arranged the petitions side by side. I then went on to count the number of words for each rhetorical part (observe that wordprocessors are unreliable for exact wordcounts). To count letters would perhaps be even more accurate and would also account for differences between Latin and Greek (definite article e. g.); more on this below. For a discussion of where to put the break between narratio and preces, see above p. 270.

    See the critical apparatus of Skaptopara and Appendix II, no. 2 [=Hallof 11], in front of anm. 25.

[^83]:    75
    In his article on the Sülmenli-inscription (Frend 1956), Zawadski (1960:93) suggested that an unnamed $\sigma v \nu$ خ́ropos residing in Dokimion, the town nearest to the village, could serve as a model as the author of the petitions: 'A la ligne 12 de notre inscription, Panas, le représentant d'Anosos, menace de faire appel à l'intermédiaire d'un synegoros à Dokimion. Mais le procurateur Threptus sait lui faire comprendre que cet appel ne servira de rien. Il est probable que ce sont les synegoroi de ce genre qui étaient les auteurs de toutes ces plaintes et requêtes que caractérisent le même style et les mêmes loci communes. Mais, à la lumière de notre inscription, il semble que ce n'est que dans les cas extrêmes qu'une communauté se décidait à prendre cette voie.'

    The governatorial petitions were certainly written locally. Outside Egypt there are, except from Dagis and Bephoure, no complete texts which allow us to analyse the relationship between the governatorial and imperial petitions.

[^84]:    16 The public part (books 1 and 9-12) of Codex Iustinianus - as opposed to the private part (books 2-8) - is mainly post-classical. Thus it clearly reflects the administrative changes the empire underwent in the period from 292 to 530 . The classical, public law was at the time of codification mainly defunct.

    For a presentation of the restrictions, see the commentary on Saltus Burunitanus, col. II, II. 16-20. See also Chapter 1, para. 5, The administrative function of the address.
    18 Coriat's (see above p. 300) distinction between contentious and beneficial rescripts may hold a clue, cf. the form of Pliny min. Epp. X, 4.
    19 Cf. Wenger 1953:428: 'tausenderlei verschieden', and Samonati (1957).

[^85]:    28
    29
    Cf. Pliny min. 10. 4 and the comments in Chapter 1, para. 7.
    Wenger 1953:428: 'tausenderlei verschieden'.
    Cf. Premerstein's article in RE s. v. a libellis, coll. 16-20; but above all Pflaum's contributions (1950; 1960-1961 and 1974).
    E. g. Wilcken (1920:20); Honoré (1981:9-12); Nörr (1981b:2-3); Coriat (1985a:727-30). Williams (1974:98) stated that the system of propositio might go back to Augustus. Millar (1977:244) followed the evidence of Codex Iustinianus and set 150 as the terminus ante quem. See also Samper (1978), especially the summary on pp. 484-5. In Bauman (1989) there are only traces of this question, presented in chapter 8 under Salvius Iulianus. Indeed Bauman gives an example of how traditional history of Roman law and epigraphy do not unite.

    Cf. the positive statement of HA, Vita Hadriani, 22. 8: ab epistulis at a libellis primus equites Romanos habuit. The detailed evidence of the documentary sources serves our purpose better; an inscription from Fulginiae in Umbria (CIL X, $5243=I L S 1338=$ Smallwood 1966:92-3, no. $262=$ Pflaum 1960-1961:217-19, no. 95) honours T. Haterius Nepos (who served as praefectus Aegypti 119124) and gives his career: [---Jo prae[f. cohlortis trib. milit/um plraef. equit. censito[ri] Brittonum Anavion[ens.] proc. Aug. Armeniae Mai[oris] ludi magni hereditatium et a censibus a libellis Aug. praef. vigilum praef. Aegy[pti] M. Taminius[---]. Entering his final post in 119, the inscription tells us that the establishment and the coupling of the post a censibus et libellis could have occurred already in the later years of Trajan's reign, though Syme wrote (1980:83): 'Knights begin with Hadrian. The earliest attestation is Haterius Nepos in 117 or 118 who, benefiting from favour and a change of ruler, went on rapidly to be prafectus vigilum and viceroy of Egypt.'

    Cf. the fisherman of Gyaros and the commentary on Aga Bey Köyü, Il. 28-32. The explanation makes sense only, however, if the duty of a censibus is seen as principal.

[^86]:    56
    This conclusion can be checked easily from any chapter of the Codex Iustinianus which includes both a fair number of constitutions and reproduces rescripts with a suitable chronological distribution. Here book 2, chapter 4 De transactionibus, will do: Of the 15 constitutions ranging from 211 to 290, only two, nos. 1 and 3, from 211 and 223, do not have this notice (in casu: $D$ ). Of the subsequent 28 , ranging from 293 to 500 , only two have the notice $P P$, viz. nos. 31 and 34 , both from 294.

    Palazzolo (1977:81-2) explained the other abbreviations or notices which occur as supplements which Gregorius collected from private sources.

    My figures are: Book 2: 172 PP. vs. 32 others; Book 3: 118 PP. vs. 12 other,; Book 4: 197 pp. vs. 43 others; Book 5: 213 PP. vs. 17 others; Book 6: 204 PP. vs. 29 others; Book 7: 123 PP. vs. 19 others and Book 8: 194 PP. vs. 12 others. This gives a total of 1.221 PP. and 264 other. The others are $21.6 \%$ of the total.

    Cf., e. g., the seven rescripts of Alexander which make up all of book 7, chapter 11. Here only the first rescript carries a date (November 11, 223).

    Honoré (1981:27) on the abbreviation PP. in the Codex Gregorianus: 'Its presence is an indication that the compiler has taken the text from a collection of rescripts posted up and later incorporated in a roll, a liber libellorum rescriptorum et propositorum.'
    61
    The copies of the prefectural $\dot{\alpha} \nu \tau \iota \gamma \rho \alpha \phi \alpha i$ presented by the Doppelurkunden seem at first glance somewhat more uniform. But so they should be since they have a common source and are definitely copies made from originals on display.

[^87]:    1 The northern parodos-wall at Aphrodisias contains both imperial letters and subscriptiones; the design does not emphasise the difference.

    Cf. Kemaliye, n. 8; Kassar, 1. 22 with commentary; and the thousand sterling drachmas of Agga Bey Köyü, 1. 10.

    This aspect is clearly present in Ağa Bey Köyü (see commentary on 11. 30-40).
    4 Se though Scheidel (1991[1994]:148-5)

[^88]:    5 Unpublished inscriptions increase these numbers to 7 and 18 respectively.
    6 See the excellent presentation by Roueché (1989:xix-xxiii) describing and explaining the effect of the third century on the epigraphic record. The northern parodos-wall at Aphrodisias, cut in the period 240-250, does well as a monument to the departing world.

