STUDIES IN THE CHRONOLOGY OF ATHENS UNDER THE EMPIRE

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INTRODUCTION 1

FTER discovering that Ferguson's law did not cease its operation in the Empire Δ period 2 the writer realized the need for a new and systematic study of this problem. New evidence and a more intimate knowledge of Athenian prosopography derived by the writer in the preparation of a prosopographia Attica for the Empire period have led to a number of changes in the position of secretaries. The question also arose of the continuity of tribal cycles after Sulla and their congruence with tribal cycles in the second century after Christ. It is hoped that sufficient progress has been made on this problem to encourage others who, through glimpses of order in the previously chaotic chronology of the first century before Christ, can make more progress in the chronology of this period. The remaining chapters in this study are concerned with the valuable chronological results derived from the application of Ferguson's law. All the extant prytany secretaries are assigned their proper position in the tribal cycles. The relatively greater number of secretaries in the second half of the second century after Christ enables us now to determine the proper sequence of archons in the reign of Commodus and to date the prytany lists containing ἀείσιτοι from 165/6-209/10.

- ¹ The writer wishes to acknowledge the *sine qua non* help that he has received from Professors B. D. Meritt, A. E. Raubitschek, S. Dow, and Dr. M. Mitsos.
- ² Cf. J. A. Notopoulos, "Ferguson's Law in Athens under the Empire," A.J.P., LXIV, 1943, pp. 44-55.

Hesperia, XVIII, 1

These studies in the chronology of the Empire period besides furnishing us with many accurate dates are an essential preparation for the work on the collaborative project in Athenian prosopography.³ For this project a more accurate chronology must be established for the Athenians in the Empire period. Inscriptions dated accurately by virtue of the presence of prytany secretaries can be used as magnets to attract many other and forthcoming inscriptions from the Agora prosopographically related to them. Because of the presence of many family stemmata in our epigraphical evidence the changes in chronology are often considerable. It is hoped that in addition this will result in many contributions which epigraphy can render toward a more definitive history of Athens under the Romans which yet remains to be written.

I. FERGUSON'S LAW IN ATHENS UNDER THE EMPIRE

1. Tribal Cycles from 138/9 to 209/10

An examination of the epigraphical evidence in the period following 138/9 establishes with absolute certainty the operation of Ferguson's law with respect to secretary tribal cycles. I.G., II², 1765 is dated in 138/9 by the fact that the inscription mentions the fifteenth year of Hadrian's era which commenced with his visit to Athens in 124/5. The secretary in this inscription is $\mathbf{X}\rho\nu\sigma\delta\gamma\rho\nu\sigma_{\mathbf{S}}\Phi\lambda\nu\epsilon\dot{\nu}_{\mathbf{S}}$ of the tribe Ptolemais (V). If we rotate the prytany secretaryship in the official order forward from this point we should find that in 167/8 through 169/70 Oeneis (VIII), Kekropis (IX), and Hippothontis (X) should hold the secretaryship.

It happens that in the years 167/8-169/70 the sequence of archons is clear and their date certain.⁵ The relevant facts are stated in the following table which contains three secretaries who can be dated consecutively in the Empire Period.

Inscription	Year	Archon	Secretary	Demotic	Tribe
I.G., II ² , 1774	167/8	'Αναρχία (Ι)	Μουσαΐος)	Φυλάσιος	Oeneis VIII
I.G., II ² , 1775;					
Hesp., XI, 1942,					
Nos. 18 and 21,					
pp. 50, 55	168/9	Τινήιος Ποντικός	Σκρειβώνιος Ταμιακός	'Αλαιεύς	Kekropis IX
I.G., II ² , 1776; 1781	169/70	'Αναρχία (ΙΙ)	Κορ. Μενεσθεύς	('Αζηνιεύς) 6	Hippothontis X

³ Cf. T.A.P.A., LXXV, 1944, xix.

⁴ P. Graindor, Athènes sous Hadrien (Cairo, 1934), pp. 18 ff.

⁵ Cf. W. Kolbe, Ath. Mitt., XLVI, 1921, pp. 134, 137, 138-9, 149. The ἀναρχία mentioned in I.G., II², 1776, 1781, falls in the thirty-fourth year of the paidotribia of Abaskantos (cf. I.G., II², 2097 190). The perfect sequence of a tribal cycle in the secretaries of 167/8-169/70 shows that Kolbe's dating of Abaskantos is now a certainty.

⁶ For the demotic of Kop. Μενεσθεύς, cf. A.J.P., LXIV, 1943, p. 49.

This tribal sequence gives us indisputable evidence of sequence in the official order from 138/9 to 169/70.

If we begin with 138/9, the year in which the secretary comes from Ptolemais (V), and rotate forward tribal cycles in the official order we find that 209/10 is the year when Aiantis (XI) should hold the secretaryship. This is corroborated by I.G., II², 1077, a decree passed in the archonship of $\Phi \lambda$. $\Delta \iota o \gamma \acute{\epsilon} \nu \eta s$. This archon has been dated with certainty by Dittenberger in 209/10,7 for the decree passed in Posideon (Dec.-Jan.) is in honor of Geta who was elevated by Septimius Severus. after the Caledonian campaign in the closing months of 209, to the rank of Augustus and assumed the title of Britannicus. The secretary for the year in which Φλ. Διογένης was archon is Ῥόδων Καλλίστου Μαραθώνιος of the tribe Aiantis (XI). He establishes beyond doubt Dittenberger's date 8 and furnishes conclusive evidence for the continuation of Ferguson's law. This coincidence, reached on the basis of two pieces of evidence quite independent of each other, definitely establishes the operation of Ferguson's law in the Empire period, and specifically supplies us with the upper and lower limits of tribal cycles extending from 138/9 to 209/10. A review of the evidence concerning the prytany-secretaries shows that Ferguson's law continued in the Empire period. With this discovery we now have the foundation for a more precise chronology of Athens.

2. THE CONTINUITY OF TRIBAL CYCLES AFTER SULLA AND UNDER THE EMPIRE

The discovery of tribal cycles in Athens from 138/9 to 209/10 raises the question of their continuity and congruence with tribal cycles in Hellenistic Athens. Do the tribal cycles of the prytany-secretaryship, when rotated backward from the second century after Christ, connect satisfactorily with the tribal cycles which terminate with the dictatorship of Medeios in 91/0 and the ensuing anarchy? Several important historical considerations must be kept in mind in testing the validity of this hypothesis.

The first of these is the fundamental tact of the Romans in not interfering with local political machinery unless this interfered with Rome's policies and interest. Our sources give ample testament to this. If furthermore we relate the existence of tribal cycles in Athens under the Romans before Medeios' dictatorship with Appian's testimony that Sulla, after capturing Athens in 86 B.c., "gave to the Athenians substantially the same laws that had been previously established for them by the Romans" we have no grounds for believing that Sulla made any changes in the

⁷ Dittenberger, S.I.G.³, no. 872, note 3; cf. I.G., II², 1077, note to lines 6-7; I.G., III, 10.

⁸ Graindor dates this archon in 208/9 or 209/10; cf. Chronologie des archontes athéniens sous l'Empire (Memoires de l'Acad. Roy. de Belgique, VIII, 2, Brussels, 1922), no. 169.

⁹ Appian, Mith., 39; cf. S.I.G.³, 684, lines 15-16; $[\tau]$ η̂s ἀποδεδομένης κατὰ $[\kappa]$ οινὸν τοῖς Έλλ $[\eta \sigma \iota \nu]$ ε]λευθερίας; Cambridge Ancient History, VIII, 292-5; Graindor, Athènes sous Auguste (Cairo, 1927), pp. 101 ff., 130 ff.; I.G., II², 4992.

prytany-secretaryship. It is evident from inscriptions that tribal consciousness is still strong after the Hellenistic period. The fact that the Council of 500 after Hadrian's visit to Athens still maintained the tribal mechanism in the prytany-secretaryship shows that the Romans were not disposed to interfere with a political expression of the Athenians' deeply ingrained tribal consciousness. The Romans might for example raise the power of the Areopagos and diminish that of the Assembly; they might elevate the position of the hoplite general and vest the $\epsilon i \theta i \nu \eta$ in the Council rather than in the courts of the Assembly, but they would never consider the office of prytany-secretaryship a subject of necessary reform. The reforms of Sulla 10 were of such a nature as not to affect the tribal mechanism.

It might be argued that the Athenians themselves may have discontinued it. This is unlikely, for, as will be shown, the prescripts of the decrees of the Council are with slight variation the same in the Hellenistic period, after Sulla, and in the early and late Empire periods. A decree as late as 209/10 shows the same formulaic diction and listing of details as a Hellenistic decree. A study of the prescripts of the Council in all periods shows the same tendency toward logical elaboration, the same passion for clerical detail. Where bureaucracy has supplanted annual magistracies we have mention of the same officer year after year; the lists of ἀείσιτοι in the prytany inscriptions furnish ample testimony as to the extent of bureaucratic intrusion into magistracies and the extent to which some offices like the prytany-secretaryship are annual magistracies. Where the offices are annual we have the same passion for detail manifested in listing the change of personnel from year to year, and it is significant for our purpose that none of the decrees in the period with which we are concerned shows any bureaucratic change in the office of prytany-secretaryship. Surely the Athenian passion for detail would have listed this change, such as we have in the dictatorship of Olympiodoros when the anagrapheus replaced the prytany-secretary for two years. 11 The absence of the same secretary for any two years gives us confidence in the possibilities of normal continuation. To Athenians annual offices were integrally connected with tribal consciousness. As Ferguson has aptly pointed out, "Sortition, conjoined with tribal rotation, of administrative offices was fundamental in Athenian government; and oligarchs differed from democrats, not so much as to the principle, as on the practical question of the offices to which it should be applied." 12 The Athenians show a persistent stability in this matter even in the election of archons in the Empire period where it has been shown that there exists considerable tribal consciousness.¹⁸ The existence of tribal cycles in the prytany-secretaryship at the

¹⁰ W. S. Ferguson, Athenian Tribal Cycles in the Hellenistic Age (Cambridge, Mass., 1932), pp. 149-152.

¹¹ Pritchett and Meritt, The Chronology of Hellenistic Athens (Cambridge, Mass., 1940), xvi-xvii, p. 46; Ferguson, Athenian Secretaries (Ithaca, N. Y., 1898), p. 41.

¹² Ferguson, Athenian Tribal Cycles, pp. 49-50.

¹⁸ J. A. Notopoulos, "The Method of Choosing Archons in Athens under the Empire," A.J.P., LXV, 1944, pp. 149-166.

beginning of the third century after Christ merely illustrates the longevity of the tribal consciousness of Athens and gives us confidence in believing that this must have been the case even earlier.

The third historical consideration which we must bring to this study of tribal cycles is the fact that the pax Romana freed Athens from the tempestuous political changes which are reflected in Hellenistic tribal cycles. Aside from 49/8, when Athens sided with Pompey and was captured by Caesar's legate Q. Fufius Calenus only to be forgiven by Caesar in 48 with its democratic institutions restored, the city enjoyed an undisturbed peace which suggests the continuation of tribal cycles.

The final consideration is that if this is the case the cause for the disturbance of cycles is most likely to be found in the creation of a new tribe.

With these factors forming as it were the historical probabilities which enter into the judgment of the evidence we may approach the problem of the continuation of tribal cycles at 138/9, the point where we have absolute evidence for the existence of tribal cycles. If we rotate the cycles backward from 138/9, the date of the inauguration of Hadrianis is 127/8.¹⁵

The creation of a new tribe in honor of a distinguished visitor marks a break in the tribal cycles. The creation of Hadrianis in 127/8 marks precisely the point where the tribal cycles break. The question arises whether 127/8 might mark not the break in the cycles but rather the commencement of tribal cycles in honor of Hadrian. Several considerations may be brought against such a hypothesis. Except for the change in the size of the Council necessitated by the creation of a new tribe we find no change in the inscriptions as to its previous status or function. The language of the prescripts of the decrees of the Council reveals no fundamental change as to procedure or magistrates before or after Hadrian. An examination of the prescripts of I.G., II², 1028 (101/0), 1072 (117/8), and 1077 (209/10) reveals the stability of the Council. The passion for literacy, i. e., for writing down details, shows no change in the mechanics of the Council. Whatever the differences are, which Dow has noted between pre-Sullan and post-Sullan decrees, there is no change in the mention of the prytany-secretary. A comparison of a prytany list in 40-30 B.C. with those in the second half of the second century after Christ shows that the γραμματεύς κατὰ πρυτανείαν is listed among the ἀείσιτοι in both periods. Furthermore we see the same tribal consciousness exhibited in the ephebic decrees before and after Hadrian's visit to Athens. The tribal order exhibited in the dedication of statues to Hadrian in 124/5

J. Day, An Economic History of Athens under Roman Domination (New York, 1942), p. 130.
 Cf. J. A. Notopoulos, "The Date of the Creation of Hadrianis," T.A.P.A., LXXVII, 1946, pp. 53-56.

¹⁶ S. Dow, Prytaneis, A Study of the Inscriptions Honoring the Athenian Councillors, Hesperia, Supplement I (Athens, 1937), pp. 24-25, 173.

points to the same.¹⁷ The absence of evidence to the contrary disposes us to believe that the tribal cycles ante-date Hadrian's arrival in Athens, and the proof of this, as will be shown, is the congruence of tribal cycles from a dated secretary just before Hadrian's arrival and the tribal cycles which were broken by Medeios' dictatorship.

This dated secretary in I.G., II², 1072 is Neikias $\Delta\omega\rho i\omega\nu$ os $\Phi\lambda\nu\epsilon\dot{\nu}$ s (V) who has been accurately dated by Kolbe, Kirchner, and Graindor in 117/8, in the archonship of T. $K\omega\pi\dot{\omega}\nu\iota$ os Má $\xi\iota\mu$ os. If we rotate the tribal cycles forward from 117/8 until 127/8, the date of the inauguration of Hadrianis, we determine the break in tribal cycles, as was expected to be the case in the creation of a new tribe.

If we rotate twelve tribal cycles backward from 117/8 through a period sparse in prytany-secretaries we come to the year 21/0, which has as archon $A\pi\delta\lambda\eta\xi\iota_s$ and as prytany-secretary $M\eta\tau\rho o\phi\acute{a}\nu\eta_s$ $\Delta\iota o\nu\nu\sigma\acute{\iota}o\nu$ $A\theta\mu o\nu\epsilon\acute{\nu}s$ (XII). On the basis of a coördination with a Delian archon Dinsmoor followed by Daux has dated this archon in 20/19. The fact that their dating of this archon is almost identical with that as determined by tribal cycles is marked evidence for the continuation of tribal cycles after Medeios and before Hadrian's arrival in Athens. This is furthermore strengthened by the perfect congruence of eighteen tribal cycles rotated backward from 117/8 until we reach 86/5, the year in which, according to the tribal cycles, the seventh tribe (Oeneis) should hold the office of prytany-secretaryship.

If we commence the tribal cycles from 101/0, where we have definite evidence for tribal cycles, and extend them to 91/0, when Medeios overthrew the constitution and became a dictator for three years followed by the dictatorship of Aristion, we are confronted with the following picture in tribal cycles:

Year	Archon	Secretary	Tribe of Secretary
101/0	Medeios	Φιλίων Φιλίωνος Έλευσίνιος	IX
100/99	Theodosios		10
99/8	Prokles		11
98/7	Argeios		12
97/6	Herakleitos		1
96/5	– kratou	$[\;\ldots\;\stackrel{ca.\;11}{\ldots}\;\ldots\;\;\check{\epsilon}\gamma\;\mathrm{M}]v[ho ho$ ινούτ $]$ της	II
95/4	Theodotos	[ca. 17] ου Παιανιεύς	III
94/3	Kallias		4
93/2	Kriton		5
92/1	Menedemos		6

¹⁷ I.G., II², 3287.

¹⁸ Graindor now agrees with Kolbe's date, cf. Athènes sous Hadrien, p. 29.

¹⁹ W. B. Dinsmoor, The Archons of Athens in the Hellenistic Age (Cambridge, Mass., 1931), p. 293; A.J.A., XLIX, 1945, p. 609.

Year	Archon	Secretary	Tribe of Secretary
91/0	Medeios	Probably anagrapheus replaces the	
90/89	Medeios	prytany-secretary; (cf. dictatorship of Olympiodoros, Pritchett and Meritt, Chronology of Hellenistic Athens, xvi-	
89/8	Medeios	xvii)	
88/7	Anarchy		decompany.
87/6	Anarchy until M	ay/June, 86, then Philanthes	
86/5	Hierophantes	Sulla restores "freedom" to Athens	7
85/4	Pythokritos		8
84/3	Niketes		9
83/2	Pammenes		10
82/1	Demetrios		11
81/0	Ar-		12

From this we observe that the sixth tribe (Akamantis) holds the office when the democratic constitution was overthrown by Medeios, and that according to the backward rotation of cycles from 117/8 it is the seventh tribe which should hold this office in 86/5, when Sulla restored freedom to Athens. This dovetailing of tribal cycles throws light on and is consonant with the historical events of a troubled interval of Athenian history.²⁰

Sulla entered Athens on March 1, 86.21 The tyrant Aristion and his followers withdrew into the Acropolis where they were besieged for a long time. While the siege was going on Sulla tried without success to overcome Archelaos who withdrew into Munychia. Sulla then transferred his forces to Boeotia where, after the campaign described in Plutarch, Sulla defeated Archelaos at Chaeronea. He sought to intercept Archelaos at the Euripos but failing to do so returned to Athens where because of thirst Aristion and his followers had surrendered on the Acropolis about the time of the battle of Chaeronea.22 Since Plutarch describes the interval of the siege as long (καὶ χρόνον ἐγκαρτερήσας συχνόν, Sulla, XIV, 7) it must have been in the very last month or so of the Attic year 87/6 that Athens was completely free and because of his victory at Chaeronea Sulla and the Athenians could turn their thoughts to the restoration of the constitution. A provisional government of business men was now re-established in Athens and Philanthes was appointed eponymous archon 28 for the last month or two of 87/6. This short interval marks the period when Sulla, in

²⁰ For a more detailed account cf. W. S. Ferguson, *Hellenistic Athens* (London, 1911), pp. 444 ff.; *Cambridge Ancient History*, IX, pp. 244 ff.

²¹ Plutarch, Sulla, XIV, 10.
²² Cf. Cambridge Ancient History, IX, p. 251.

²³ Ferguson, Hellenistic Athens, p. 454, note 6.

Appian's words, "gave to the Athenians substantially the same laws that had been previously established for them by the Romans." This interval was occupied with some of the constitutional changes at the end of the war as noted by Ferguson, and they must have been completed just about the time that the new year 86/5 was beginning. Thus we see that practically speaking 87/6 could also be joined to 88/7 as an abnormal year. The restoration of freedom and of the constitution therefore coincides with the opening of 86/5, the year when the seventh tribe should hold the prytany-secretaryship according to the backward rotation of tribal cycles from the Empire period. The picture of the tribal cycles at this point, namely that the seventh tribe dovetails exactly with the sixth tribe in 92/1, the year before the overthrow of the constitution by Medeios, corroborates and gives a specific instance of the truth of Appian's words. Thus the continuation of the tribal cycles reflects the restoration and the continuation of the constitution.

The continuation of a previous cycle rather than the commencement of a new cycle after a period of dictatorship and anarchy is not without precedent or parallel in Athenian history. We find an exact parallel ²⁵ in the picture of the tribal cycles before and after the dictatorship of Olympiodoros in 295/4-292/1:

Year	Archon	Secretary	Tribe of Secretary
296/5	Nikias	'Α[ν]τι[κρ]άτης Κρατίν[ου 'Αζην]ι[εύς]	\mathbf{X}
295/4	Nikostratos	Δωρόθεος 'Αρ[ιστομάχ]ου Φαληρεύς	XI
		Anagrapheus	
294/3	Olympiodoros	Θρασ[¹⁹ Φν]λασίον (genitive)	
293/2	Olympiodoros	Έπίκουρος Ἐπιτέλου[ς] 'Ραμνούσιος	
		Secretary	
292/1	Philippos		12
291/0	Aristonymos	Κλειγ [ένης ⁷]ς Αἰθαλίδης	I
290/89	Charinos	[]υς Θορα[ιεύς]	II

Thus the congruence of tribal cycles rotated backward from a fixed point in the Empire period to a fixed point before Medeios' dictatorship gives us confidence in a continuous fixed chronology in Athenian history where we have evidence of archons coupled with prytany-secretaries. That this congruence is not merely an accident but is corroborated by the historical circumstances of the period is apparent from the above.

Before we can be sure of this invaluable key to chronology in a period of Athens' history which is lacking in precise chronology, we must account for the secretaries

²⁴ Ferguson, Athenian Tribal Cycles, pp. 150 ff.

²⁵ Pritchett and Meritt, The Chronology of Hellenistic Athens, pp. xvi-xvii.

of 52/1 and 49/8 whose known tribes do not follow the official order. Ferguson has shown that the sortition cycle though rare was on occasion used by the Athenians. We do not know the reasons behind the use of a sortition cycle from 56/5 to 45/4, but that we have here a sortition cycle which is not fatal to the continuity of tribal cycles is evident from one important consideration. This sortition cycle, when placed in the context of the entire sweep of cycles rotated backward from a fixed point in the Empire period, connects satisfactorily with the tribal cycles in 92/1 and with the year of Apolexis. The congruence, as we have seen, is not mere accident but reflects accurately the historical events of the period. The continuation of the tribal cycles after the dictatorship and anarchy, with its precedent in Olympiodoros' dictatorship, gives us ground for believing that this sortition cycle harmonizes with rather than disrupts the continuity of tribal cycles. The fact that this cycle fits into the proper place in a sweep of cycles from definite fixed points after Sulla and definite cycles from the Empire period shows that its context in the whole sequence does not disturb the continuity of tribal cycles. Until more definite evidence appears to the contrary the historical considerations stated above and the evidence of tribal cycles dispose us to believe in the continuity of tribal cycles from the Sullan period to the third century after Christ.

These tribal cycles besides furnishing us with a more accurate chronology for post-Sullan and Imperial Athens illustrate the longevity of the tribal mechanism which was the political expression of a deeply ingrained (one might say αὐτοφυῶς ²⁶) tribal consciousness among the Athenians, from the beginning of their democracy almost to the end of their history. The tribal cycles illustrate the love which the Athenians had for this democratic device to which they adhered cycle after cycle, century after century.

II. THE SECRETARIES OF THE TRIBAL CYCLES

The history of the office of the prytany-secretary after Sulla differs only in several details from the status of this office in the Hellenistic period. Although this officer continues to be called $\gamma\rho\mu\mu\mu\alpha\tau\epsilon\hat{\nu}s$, $\kappa\alpha\tau\hat{\alpha}$ $\pi\rho\nu\tau\alpha\nu\epsilon\hat{i}\alpha\nu$, he is more often referred to as $\pi\epsilon\rho\hat{\nu}$ $\tau\hat{\nu}$ $\beta\hat{\eta}\mu\alpha$ in the prytany lists. The presence of this officer around the $\beta\hat{\eta}\mu\alpha$ in the $\beta\sigma\nu\lambda\epsilon\nu\tau\hat{\eta}\rho\iota\sigma\nu$ may account for this alternate title given by the prytaneis in their listing of the $\hat{\alpha}\epsilon\hat{i}\sigma\iota\tau\sigma\hat{\iota}$. The fact that the same secretary is called $\gamma\rho\alpha\mu\mu\alpha\tau\epsilon\hat{\nu}s$, $\kappa\alpha\tau\hat{\alpha}$ $\pi\rho\nu\tau\alpha\nu\epsilon\hat{\iota}\alpha\nu$ in one prytany list and $\pi\epsilon\rho\hat{\iota}$ $\tau\hat{\nu}$ $\beta\hat{\eta}\mu\alpha$ in another shows that even though the latter is more common the former title continues in usage.

In the listing of the $\delta\epsilon$ ioutoi in the prytany lists 30 this officer usually follows the $\gamma\rho\alpha\mu\mu\alpha\tau\epsilon$ 0's β 00 λ $\hat{\eta}$ 5 ka $\hat{\lambda}$ 5 $\hat{\eta}\mu$ 00 and occasionally the $\hat{\alpha}\nu\tau\iota\gamma\rho\alpha\phi\epsilon$ 0's. In the decrees of the

²⁸ Meritt, who made this suggestion to me (*per litt*.), now tells me that mention of the bema has been incorporated in the text of D8 in A.T.L., II, p. 52.

²⁹ See pp. 14-15. ³⁰ Cf. Dow, *Prytaneis*, p. 22.

Council and the Demos there is no important change in the prescript mentioning the secretary. The occasional omission of the demotic finds parallels in some decrees of the Hellenistic period.³¹

It is apparent from our evidence that this office became elective in the Empire period. We have an instance where the same secretary served in two consecutive cycles. The fact that the prytany-secretary seems to have been elected $\kappa \alpha \tau \hat{\alpha} \ \phi \nu \lambda \hat{\alpha} s$ rather than chosen by lot shows that the office reverted to the status it occupied shortly before Aristotle's day. In speaking of this magistracy Aristotle says, "formerly this officer was elected by show of hands, and the most distinguished and trustworthy men used to be elected, for this officer's name is inscribed in *stelae*." The prosopography of some of the secretaries in the Empire period shows that they were people of eminence who also held other offices. It may be that this office survived and was distributed $\kappa \alpha \tau \hat{\alpha} \ \phi \nu \lambda \hat{\alpha} s$ because of the fact that the name of the holder appeared along with that of the eponymous archon on all official documents. If so, we have an adaptation of a democratic device to an aristocratic and honorific office.

The decline of democracy is reflected in the comparatively few decrees that we have in the Empire period in contrast to the number of decrees before Sulla. Of the 33 secretaries whose names survive from 86/5-209/10 only 7 come from official decrees of the Council and the Demos, the remainder are found in prytany lists and in particular among the ἀείσυτου. The distribution of these secretaries according to centuries is also significant.

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first century B.C. (after 86/5): 5 first century A.D.: 1 second century A.D.: 24 third century A.D.: 3
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The accidence of discovery plays, no doubt, an important part in this distribution but the decline of democratic activity on the part of the Council and the Assembly is a contributory factor which is realized more keenly when the content of the decrees of the Empire period is seen to be mostly honorific in character. The comparatively larger number of secretaries from the second century, and in particular from 166/7-195/6, cannot be intelligently explained, but it shows clearly that the real advance which Ferguson's law can make at present in the chronology of Imperial Athens is in the second half of the second century A.D.

A study of the evidence assigns the secretaries to the following positions in the tribal cycles.

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<sup>31</sup> Cf. I.G., II<sup>2</sup>, Pars IV, p. 47. <sup>32</sup> See pp. 14-15. <sup>33</sup> Aristotle, Ath. Pol., 54, 3. <sup>34</sup> Cf. I.G., II<sup>2</sup>, 1774, line 72 note; 1776, line 42; cf. I.G., II<sup>2</sup>, 1736a, line 11 = Κορνήλιος Μ[ενεσθεύς]; 1798, line 25.
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1. First Century B.C.

96/5: I.G., II², 1029.

Archon: [---].

Secretary: $[---] \tau \eta s$ $E\pi[---\epsilon \gamma \rho a\mu\mu \acute{a}\tau \epsilon \nu \epsilon \nu]$.

Previous date: 94/3.

95/4: Hesperia, XVII, 1948, no. 12, p. 25.

Archon: Θεόδοτος.

Secretary: $[----\frac{ca.17}{-}----]$ ou Π aιανιεύς.

For the dating see Meritt's discussion loc. cit.

64/3: Hesperia, XVII, 1948, no. 14, p. 30.

Archon: Οἰνόφιλος.

Secretary: Ταραν[τ]είνος Νεικίου Αἰγ[ιλιεύς].

Meritt dates this inscription on the basis of the style of the preamble near the middle of the first century. The secretary's position on the basis of the tribal cycles would accordingly be 64/3.

52/1: I.G., II², 1046.

Archon: Λύσανδρος 'Απολήξιδος.

Secretary: Γάιος Γαίου 'Αλαιεύς.

The date of the archon is fixed by the third column in I.G., II², 1713 which lists the archons for 55/4-48/7. For a discussion of the tribal cycle from 56/5 to 45/4 see above, pp. 8-9.

49/8: I.G., II², 1047.

Archon: Δημοχάρης.

Secretary: [---] στοκλέους 'Απολλωνιεύς.

The date of this secretary and archon is fixed by the mention of the archon in

²F S. Dow, "The First Enneëteric Delian Pythais," H.S.C.P., LI, 1940, pp. 110 ff., year VII.

the third column of I.G., II², 1713 which lists the sequence of archons from 55/4 to 48/7. For the secretary cycle 56/5 to 45/4 see above, pp. 8-9.

21/0: I.G., II², 1040, 2876; F. Delph., III, 2, 61; Dow, Prytaneis, no. 115; Έλευσινιακά (Athens, 1932), I, p. 225; P. Roussel, Mélanges Bidez (Brussels, 1934), II, p. 819; cf. G. Daux, Chronologie Delphique (Paris, 1943), p. 75.

Archon: 'Απόληξις.

Secretary: Μητροφάνης Διονυσίου 'Αθμονεύς.

Previous date: Graindor 25/4-18/7; Dinsmoor and Daux 20/19.

Kolbe, followed by Kirchner,³⁶ dates I.G., II², 1040, between 47/6 and 43/2. Graindor,³⁷ who is tacitly followed by Ferguson and Dinsmoor, thinks that the $^{3}A\pi\delta\lambda\eta\xi\iota_{S}$ of I.G., II², 1040 is the same as the $^{3}A\pi\delta\lambda\eta\xi\iota_{S}$ whose archonship coincides with the Delphian archon Antigenes. Graindor has dated $^{3}A\pi\delta\lambda\eta\xi\iota_{S}$ in 25/4-18/7 but Dinsmoor followed by Daux dates him in 20/19.³⁸ The position of the secretary's tribe, Attalis (XII), now definitely places this archon in 21/0.

20/19: I.G., II², 1040.

Archon: [---].

Secretary: $A\nu[---]$.

If Graindor's contention that we do not possess any evidence for the existence of a homonymous archon Apolexis before the two archons by the name Apolexis in Augustus' period is correct then we must date this secretary in the year after Apolexis.

2. The First Century After Christ

96/7: *I.G.*, II², 1759.

Archon: Φιλόπαππος καὶ Λαιλιανός.

Secretary: Βούλων Μοιραγένους Φυλάσιος.

Previous date: 90-100.

On the basis of the prosopography Graindor dates this inscription ca. 90-100. The tribe of the secretary now fixes the position in the cycle in the year 96/7.

3. The Second Century After Christ

117/8: I.G., II², 1072.

Archon: Τ. Κωπώνιος Μάξιμος Αγνούσιος.

Secretary: Νεικίας Δωρίωνος Φλυεύς.

37 Graindor, Athènes sous Auguste, pp. 101-2; Chronologie, no. 6.

³⁶ Cf. note on *I.G.*, II², 1040.

³⁸ Dinsmoor, Archons, p. 293; cf. A.J.A., XLIX, 1945, p. 609; Georges Daux, Chronologie Delphique (Paris, 1943), p. 75.

T. Kwhóvios Máξiμos heads the list of a sequence of archons found in a Delian list. Kolbe fixed the sequence in the year 117/8-121/2. Graindor differed in the date by one year but in his later work, Athènes sous Hadrien (p. 29), agreed with Kolbe's dating.

135/6: Hesperia, XI, 1942, no. 11, p. 40.

Archon: [---].

Secretary: [---]ς Εὐδήμου Γαργήττιος.

Previous date: first half of the second century A.D.

Five persons in this prytany list are also found in I.G., II², 1764, a prytany list dated in 138/9. The tribe of the secretary assigns this inscription to 135/6.

138/9: *I.G.*, II², 1765.

Archon: Πραξαγόρας (Ι) Θορίκιος. Secretary: Χρυσόγονος) Φλυεύς.

This inscription is dated accurately by virtue of the fact that it mentions the fifteenth year of the era of Hadrian.

148/9: Hesperia, XI, 1942, no. 14, p. 45.

Archon: [---].

Secretary: [--]άτων Γαργήττι[os].

Previous date: the middle of the second century after Christ.

The tribe of the secretary assigns this inscription to 148/9, an appropriate position on the basis of the prosopography.

165/6: Hesperia, XII, 1943, no. 23, p. 77.

Archon: [---].

Secretary: $.\tau$ (or $.\pi$) [...4.] π os Σ [...5..].

Previous date: 165/6?

A study of the $\dot{a}\dot{\epsilon}i\sigma\iota\tau\sigma\iota$ in this list (see below, Tab. 1) shows that it must be dated in 165/6 and that the demotic of the secretary is $\Sigma\phi\dot{\eta}\tau\tau\iota(os)$, a conclusion independently reached by A. E. Raubitschek. The new reading of the secretary's name is based on a new reading of the stone by Dr. Mitsos.

166/7: *I.G.*, II², 1773.

Archon: Μ. Βαλέριος Μαμερτίνος Μαραθώνιος.

Secretary: $\Phi[\ldots]$ os $\Pi \circ \sigma \epsilon \iota \delta \omega \nu \iota \circ [v]$.

Kolbe has dated this archon in 166/7.39 By virtue of the sequence of the next two secretaries the tribe of this secretary should be Hadrianis (7).

167/8: I.G., II², 1774.

Archon: ἀναρχία (I).

Secretary: Μουσαίος) Φυλάσιος.

³⁹ Ath. Mitt., XXXXVI, 1921, pp. 134, 137.

This inscription should be dated in this year because of the reference to the year after $Ma\mu\epsilon\rho\tau\epsilon\hat{\imath}\nu$ os.

168/9: I.G., II², 1775; Hesperia, XI, 1942, no. 18, p. 50.

Archon: Τινήιος Ποντικός Βησεεύς.

Secretary: Σκρειβώνιος Ταμιακός 'Αλαιεύς.

Kolbe has dated this archon in 168/9 by reason of the mention of the thirty-fourth year of the παιδοτριβία of Abascantus.⁴⁰ This gives us important evidence for the operation of Ferguson's law in this interval.

169/70: I.G., II², 1776, 1781, 2097.

Archon: ἀναρχία (II).

Secretary: Κορ. Μενεσθεύς ('Αζηνιεύς).

This inscription mentions the anarchy after $T_{\nu}\eta_{\nu}$ Ω_{ν} $\Omega_{$

173/4: Hesperia, III, 1934, no. 43, p. 56.

Archon: [---].

Secretary: Εἰσίδωρος 'Ον[--- 'A] ναγυράσιος.

Previous date: ca. 180.

The prosopography of the ἀείσιτοι dates this inscription between 170 and 180. The tribe of the secretary fixes its position in the year 173/4.

177/8: I.G., II², 1798.

Archon: [---].

Secretary: Ἰστλή(ιος) $\Pi \nu \theta \delta \delta \omega [\rho \sigma]$ ς (Βερνικείδης).

Previous date: ca. 180 A.D.

The demotic of the secretary is inferred from *I.G.*, II², 2128 ⁴¹; *Hesp.*, XI, 1942, no. 25 ¹³, p. 60. Cf. Graindor, *Chronologie*, p. 201, note 3, on the rarity of the gentilicium. The tribe of the secretary assigns this inscription to 177/8.

178/9: I.G., II², 1789; Hesperia, XI, 1942, no. 6, p. 35.

Archon: [---].

Secretary: [Εὔκ] αρπος Θεογ [ένους] (Σφήττιος).

Previous date: ca. 175 A.D.

The secretary is probably the same man as Εὔκαρπος Σφήττιος in Hesperia, XI, 1942, no. 5, p. 34, dated now 191/2. In the first inscription he is referred to as γραμματεὺς κατὰ πρυτανείαν while in the latter as $\pi \epsilon \rho \iota$ τὸ βῆμα. Since, however, the secretary in I.G., II², 1077 (209/10) is referred to both as γραμματεὺς κατὰ πρυτανείαν and $\pi \epsilon \rho \iota$ τὸ βῆμα we may consider Εὔκαρπος the same man. That he is a $\Sigma \phi \acute{\eta} \tau \tau \iota$ is evident from the following prosopographical evidence:

⁴⁰ *Ibid.*, pp. 138-9, 149.

- I.G., II^2 , 1774 13, Εὔκαρπος Θεοδότου Σφήττιος, prytanis in 167/8.
- I.G., II², 1820 ⁴, [Εὔ]καρπος ερωτος Σφήττιος, ἐπιστάτης of the prytaneis, the beginning of the third century after Christ.
- Ι.G., ΙΙ², 1775 68, Ίκέσιος Θεογένους Σφήττιος, ἐπώνυμος in 168/9.
- I.G., II², 2067 80, Φίρμος Θεογένους Σφήττιος, ephebos in 154/5.
- I.G., II², 1789 and Hesperia, XI, 1942, no. 5 may not be dated in the same year because the personnel of the ἀείσιτοι differ in the office of γραμματεὺς βουλῆς. We may date these inscriptions one cycle apart, unless there is death in office, and assume that Akamantis chose Εὔκαρπος again whenever its turn in the prytany cycle came.

The date of 178/9 for $E\check{\nu}\kappa\alpha\rho\pi\sigma\sigma$ agrees with the evidence of Dittenberger who is followed by Kirchner. I.G., II^2 , 1789 is a little later than I.G., II^2 , 1774 (167/8) and prior to I.G., II^2 , 1782 (shortly before 180); it is also slightly later than I.G., II^2 , 1775 (168/9). The conclusion therefore is that I.G., II^2 , 1789 is a few years before or after 175 A.D. This is in harmony with the evidence of the tribal cycles which dates the inscription in 178/9.

180/1: I.G., II², 1794.

Archon: 'Αθηνόδωρος 'Ασμένου ὁ καὶ 'Αγρίππας 'Ιταῖος.

Secretary: $[---\Delta \iota o]\nu(v)\sigma \iota ov$.

Previous date: ca. 180 A.D.

For this date see below, pp. 19-20.

181/2: I.G., II², 1797; Hesperia, XI, 1942, p. 35.

Archon: [---].

Secretary: $\Phi \lambda$. 'AppoSeí $\sigma \iota \sigma s$. Previous date: ca. 180A.D.

This inscription has been edited in lines 9-12:

[ἀντιγρα]φε[ὺς?] 'Αθηνόδωρος [ἱεραύλης] Φλ. 'Αφροδείσιος ---- 'Ερμόδωρος Θερμ-[--- Πρ]ωτογένης vac.

It is obvious, as Oliver has pointed out, that Ερμόδωροs is the ἱεραύληs who appears in I.G., II^2 , 1806, 1806a; Hesperia, XI, 1942, no. 5, p. 34. This necessitates a revision in the assignment of offices to the ἀείσιτοι mentioned in this inscription. A comparison of the listings of offices in I.G., II^2 , 1775, 1776, 1794, 1798 shows that we must re-edit these lines in the following sequence:

```
[ἀντιγρα]φε[ὺς?] 'Αθηνόδωρος

[περὶ τὸ βῆμα] Φλ. 'Αφροδείσιος

[ἱεραύλης] 'Ερμόδωρος Θερμ-

[--- ὑπογραμματεὺς οτ possibly γραμματεὺς βουλευτῶν οτ πρυτάνεων Πρ]ωτογένης.
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For a parallel to lines 7-8 where the $\epsilon \pi i \Sigma \kappa i \delta \delta s$ follows the $\gamma \rho \alpha \mu \mu \alpha \tau \epsilon i s$ $\beta \delta \nu \lambda \eta s$, cf. Hesperia, XII, 1943, p. 77. In view of the fact that $M i \rho \omega \nu$ is $i \pi \delta \gamma \rho \alpha \mu \mu \alpha \tau \epsilon i s$ in I.G., II², 1795 (184/5) we may include the possibilities of $\gamma \rho \alpha \mu \mu \alpha \tau \epsilon i s$ $\beta \delta \nu \lambda \epsilon \nu \tau \delta \nu$ (cf. I.G., II², 1796), $\gamma \rho \alpha \mu \mu \alpha \tau \epsilon i s$ $\pi \rho \nu \tau \delta \nu \epsilon \omega \nu$ (cf. I.G., II², 1806).

For the assignation of the secretary $\Phi\lambda$. Approximates to 181/2 see below, Tab. 1.

182/3: Hesperia, IV, 1935, no. 11, p. 48. Archon: Anarchy after Memmios.

Secretary: Μυστικός) Έροιάδης.

Previous date: ca. 180/1.

The demotic of the secretary fixes the year as 182/3.

184/5: *I.G.*, II², 1795.

Archon: Δημόστρατος Μα[ραθώνιος].

Secretary: 'Ονήσιμος Εὐτυχίδου.

Previous date: 'ca. 180 A.D.

For the date of this archon see below, pp. 20, 22.

185/6: Hesperia, XI, 1942, no. 36, p. 70.

Archon: [---].

Secretary: $\Theta \epsilon o [--- A\theta] \mu o \nu \epsilon \dot{\nu} s$.

Previous date: beginning of the third century after Christ.

The reading [γραμματεὺς κατὰ πρυτανείαν ---]δωρος Καλλιστράτου Βερενεικίδης must be retracted, for the secretary π ερὶ τὸ βῆμα = the γραμματεὺς κατὰ πρυτανείαν at this period. Therefore Θεο[--- 'Λθ]μονεύς is the secretary. The date of this inscription revolves around the prosopography of Μηνόφιλος and Πρωτίων. The undersecretary Μηνόφιλος in line 15 appears also in I.G., II², 1077 (209/10) and in I.G., II², 1799 23 , dated ca. 180 A.D. but now dated 183/4. Πρωτίων in line 14 also appears in Hesperia, XI, 1942, no. 5, p. 34, dated 191/2. The secretary may therefore be assigned to 185/6 rather than 198/9, the two years available in the tribal cycles for this secretary.

In view of the above correction with respect to the prytany secretary the inscription must be re-edited:

['Αίσε] ιτοι
[γραμματεὺς β] ουλῆς καὶ δή[--- 'Ιεροφάντης] | μου 'Ορφίτιος
[--- Δαδοῦχος] | Βουρριανὸς Σφή.

5 [--- 'Ιεροκῆρυξ] | [π] ερὶ τὸ βῆμα Θεο
[----- 'Αθ] μονεύς
[ἀντιγραφεὺς 'Απολλό?] δωρος Καλλιστρά[κῆρυξ βουλῆς καὶ δ] ήμου | του Βερενει[---- 'Αθ] μονεύς | κίδης

10 [ἱεραύλης 'Αφροδίσιος ἱερε] ὺς Πρωτίων
[ὑπογραμματεὺς Μη] νόφιλος

186/7: I.G., II², 1796.

Archon: [---].

Secretary: Κλώδιος 'Αντίοχος Λαμπτρεύς.

Previous date: ca. 180 A.D.

The prosopography of the àciourou sets 180-190 as the limits of this inscription which the demotic of the secretary now fixes in 186/7. For the new study of this inscription cf. A. E. Raubitschek, "Commodus in Athens," *Hesperia*, Supplement VIII and below, Tab. 1.

187/8: Hesperia, XI, 1942, no. 4, p. 32.

Archon: [---].

Secretary: Αὐρ (ήλιος) Υάκινθος Γαργήττιος.

Previous date: the end of the second century after Christ.

A new reading of the squeeze shows that the secretary comes from $\Gamma a \rho \gamma \eta \tau \tau \delta s$ and his position in the cycle is 187/8. This is further corroborated by the mention of the benefactor $\Lambda i \lambda \iota o s$ $\Pi \nu \rho \phi \delta \rho o s$ among the $\dot{\alpha} \epsilon \iota \sigma \iota \tau o \iota$. He is also listed among the $\dot{\alpha} \epsilon \iota \sigma \iota \tau o \iota$ in I.G., II², 1796 dated now in 186/7 by reason of its secretary.

188/9: Hesperia, XI, 1942, nos. 23-4, pp. 57, 58.

Archon: [---].

Secretary: Εἰσίδοτος Φήλεικος Αγγελήθεν.

Previous date: the end of the second century after Christ.

A study of the prosopography of the ἀείσιτοι shows that we must date this secretary in 188/9.

190/1: Hesperia, XI, 1942, no. 6, p. 35.

Archon: [---].

Secretary: ' $A[\phi\rho]$ oδείσιος) Φλυεύς.

Previous date: ca. 200 A.D.

A new study of this inscription shows that the office of $\Lambda \phi \rho o \delta \epsilon i \sigma \iota \sigma s$ $\Phi \lambda \nu \epsilon \nu s$ is that of $\pi \epsilon \rho \lambda \tau \delta \beta \eta \mu a$, in which case we must date this inscription in 190/1. The text of the new reading is as follows:

191/2: Hesperia, XI, 1942, no. 5, p. 34.

Archon: [---].

Secretary: Εὔκαρπος Σφήττιος.

Previous date: 190-200.

The tribe of the secretary assigns this inscription to 191/2. For this secretary see above, pp. 14-15.

192/3-194/5: *I.G.*, II², 1806.

Archon: [---].

Secretary: $E\pi\iota[---]$.

Previous date: 190-200.

The prosopography of the ἀείσιτοι, which is closely related to 1806a, suggests a date between 192/3 and 194/5.

195/6: I.G., II², 1806a.

Archon: [---].

Secretary: Φλ. Αγάθων. Previous date: 190-200.

The prosopography of the $\hat{a}\epsilon i\sigma \iota \tau o \iota$ suggests a date ca. 193/4. We can date this inscription accurately because the demotic of the secretary is found in I.G., II², 3656 where our secretary is listed as $T\iota$. $\Phi\lambda$. $A\gamma \acute{a}\theta \omega \nu$ $\Pi \epsilon \iota \rho \iota \iota \epsilon \acute{\nu} s$. The demotic assigns this secretary to Hippothontis (X) which held the prytany secretaryship in 195/6.

3. THE THIRD CENTURY AFTER CHRIST

209/10: I.G., II², 1077.

Archon: Φλ. Διογένης.

Secretary: 'Ρόδων Καλλίστου Μαραθώνιος.

For the date of this inscription see above, p. 3.

197/8-199/200: *I.G.*, II², 1804.

Archon: $\Xi \epsilon \nu o \kappa \lambda \hat{\eta} s$.

Secretary: [...⁷....] Εἰσιδό[του].

Previous date: ca. 190 A.D.

For the date of this archon see below, p. 31.

221/2: *I.G.*, II², 1078.

Archon: 'Αραβιανός. Secretary: Εὔτυχος. Previous date: ca. 220.

For the exact date of this archon see below, pp. 37-39.

III. THE CHRONOLOGY OF ARCHONS IN THE REIGN OF COMMODUS

We are now in a fortunate position to make use of the evidence in determining the chronology of the archons in the reign of Commodus, 180-192. The study of the prytany secretaries in this interval can be used to furnish us with important evidence in assigning the archons to the specific years in this interval. Furthermore A. E. Raubitschek's valuable paper on "Commodus in Athens," *Hesperia*, Supplement VIII, gives us a sequence of three new archons which, in addition to the sequence of archons from 181/2-183/4, now fixed by means of Ferguson's law, enables us to make considerable progress in determining the other archons of the interval, most of whom are dated by the erasure of Commodus' name as part of the *damnatio memoriae* or by mention of the Commodeia instituted in Commodus' reign.

180/1: I.G., II², 1794.

Archon: 'Αθηνόδωρος ὁ καὶ 'Αγρίππας 'Ασμένου Ίταῖος.

Secretary: $[---\Delta \iota o]\nu(v)\sigma \iota ov$. Previous date: ca. 180 A.D.

Graindor dates 'Αθηνόδωρος in 180/1 or possibly 183/4. The latter date is excluded, for Λούκιος Γέλλιος Ξεναγόρας held the archonship in 183/4. This leaves 180/1 as the date of this archon. Evidence not utilized by Graindor corroborates this

date. In the prytany list (also of Attalis) I.G., II^2 , 1791, dated in 181/2, we have mention of the same men in the offices of $\epsilon\pi\omega\nu\nu\mu\sigma$ and $\epsilon\xi\eta\gamma\eta\tau\dot{\eta}s$. In I.G., II^2 , 1774 60 and 1775 68, dated 167/8 and 168/9 (both of Akamantis) we have the same $\epsilon\pi\omega\nu\nu\mu\sigma s$. This analogy is important evidence, for the association of the eponymous in this inscription with I.G., II^2 , 1791, dated in 181/2, gives us further grounds for assigning $A\theta\eta\nu\delta\delta\omega\rho\sigma s$ to 180/1. This evidence and that from the study of the $a\epsilon\iota\sigma\iota\tau\sigma\iota$ points to 180/1 as the date of this inscription. The sequence of tribal cycles assigns the secretary $[--\Delta\iota]\sigma\nu(\nu)\sigma\iota\sigma\nu$ to a deme in the eighth tribe (Oeneis).

181/2-183/4: I.G., II², 1739 gives us the sequence of three archons:

Μέμμιος Φλάκκος, dated ca. 180/1-181/2. ἀναρχία μετὰ Μέμμιον Φλάκκον, dated ca. 181/2-182/3. Γέλλιος Ξεναγόρας, dated ca. 182/3-183/4.

Since the secretary Μυστικὸς) Ἐροιάδης (Hesperia, IV, 1935, no. 11, p. 48) belongs to the ἀναρχία μετὰ Μέμμιον Φλάκκον, we can date precisely this sequence in 181/2-183/4.

184/5: *I.G.*, II², 1795.

Archon: Δημόστρατος Μαραθώνιος. Secretary: 'Ονήσιμος Εὐτυχίδου.

Previous date: ca. 180 A.D.; Graindor, under Commodus and perhaps toward 179/80.

The date of $\Delta \eta \mu \delta \sigma \tau \rho \alpha \tau \sigma s$ can be determined by the following considerations. The archons whose dates are settled in this interval are:

180/1'Αθηνόδωρος 181/2 Μέμμιος Φλάκκος 182/3'Αναρχία μετὰ Μέμμιον Φλάκκον 183/4 Λούκιος Γέλλιος Ξεναγόρας 184/5 185/6 186/7 Γ. [Ἰού]λιος Θισβιαν[ὸς] Μαραθώνιος 187/8 Ιού (λιος) Γεροφάντης 188/9 Κόμμοδος.

Δημόστρατος can come before 180/1, in 184-186, but not after 188/9 where we have appropriate room for other archons. He can not come before 180 because the ἀείσιτοι in I.G., II^2 , 1795 cannot antedate 180/1. The ἱεραύλης ᾿Αφροδείσιος and the other ἀείσιτοι in this inscription fit only in between 182/3 and 185/6. The evidence from the secretaries in this period leaves only 184/5 open for $\Delta \eta \mu \acute{o} \sigma \tau \rho a \tau os$ and for the secretary ʹΟνήσιμος Εὐτυχίδου. The secretaries for this period are:

177/8	Ίστλή(ιος) Πυθοδώρου (Βερνικείδης)	V
178/9	Εὔκαρπος Θεογένους (Σφήττιος)	VI
180/1	$[\Delta\iota\sigma] u(v)\sigma\iota\sigma$	(8)
182/3	Μυστικὸς > Έροιάδης	X
185/6	Θ εο $[$ $^{\circ}$ Α $ heta$ $]$ μονεύς	XIII
186/7	Κλώδιος 'Αντίοχος Λαμπτρεύς	I
187/8	Αὐρ. 'Υάκινθος Γαργήττιος	II
188/9	Εἰσίδοτος Φήλεικος Αγγεληθεν	III

This leaves Antiochis (12) the only tribe left for the secretary 'Ονήσιμος Εὐτυχίδου and 184/5 for the date of the secretary and archon of this inscription.

185/6: *I.G.*, II², 2111/2.

Archon: Φιλότειμος 'Αρκεσιδήμου 'Ελεούσιος.

Secretary: [---].

Previous date: 182/3-190/1; Graindor, 185/6-187/8.

The mention in this inscription of the tenth year of the παιδοτριβία of Ἐπίκτητος gives us a definite clue as to the date of this archon. Graindor has shown that the initial date of this παιδοτρίβης is between 176/7 and 178/9. Since 186/7 is occupied by the archon Θισβιανός, and 187/8 by Ἰούλιος Ἱεροφάντης, this leaves 185/6 as the date of Φιλότειμος.

186/7: *I.G.*, II², 1796 + 1800 + E.M. 3152.

In his study of these inscriptions A. E. Raubitschek has shown that the archon for 186/7 is Γ . ['Ioú] λ 100 Θ 100 Θ 100 Θ 100 Mapa θ 600 See Hesperia, Supplement VIII.

187/8: I.G., II², 1792.

In his study of these inscriptions A. E. Raubitschek has shown that the archon for 187/8 is 'Ιού (λιος) 'Ιεροφάντης. See Hesperia, Supplement VIII.

188/9: *I.G.*, II², 1807 + *Hesperia*, IV, 1935, no. 12, p. 49 + XI, 1942, nos. 23 + 27, pp. 57, 62, *Hesperia*, XI, 1942, nos. 24, 25, 26, pp. 58, 61.

In his study of these inscriptions A. E. Raubitschek has shown that the archon for 188/9 was the emperor Commodus. See *Hesperia*, Supplement VIII.

189/90: *I.G.*, II², 2115-18.

Archon: Μηνογένης.

Previous date: 180/1-191/2; Graindor 180/1-191/2, and more probably 185/6-190/1.

I.G., II², 2115-18 are in the archonship of Mηνογένηs who because of the erasure of the name of $A\dot{v}\tau$. Κόμμοδος in line 18 of I.G., II², 2116, after the damnatio memoriae of the emperor, must be dated in Commodus' reign. Of the years in his reign only 189/90-191/2 are left. These years must be occupied by Μηνογένης, Γ. Πεινάριος Πρόκλος and Τιβ. Κλ. Βραδούας. It will be shown that the date of Βραδούας is 190/1 or 191/2 and this leaves the year 189/90-190/1 to be filled by Μηνογένης and Πρόκλος or possibly Βραδούας. Graindor has shown that Μηνογένης is prior to Πρόκλος (cf. Chronologie, pp. 197-8; I.G., II², 2115, note) and therefore we may date Μηνογένης in 189/90.

190/1-191/2: I.G., II², 2119.

Archons: Γ. Πεινάριος Πρόκλος Αγνούσιος.

Previous date: 180/1-191/2; Graindor, under Commodus, from 181/2-191/2 and more probably 186/7-191/2.

I.G., II², 2113-4; 1801.

Archon: Τιβ. Κλ. Βραδούας ᾿Αττικὸς Μαραθώνιος.

Previous date: 183/4-191/2; Graindor, 186/7-191/2.

Because 192/3 is definitely assigned to Γ. Έλβίδιος Σεκοῦνδος the remaining two years in the reign of Commodus must be assigned to Πρόκλος and Βραδούας or possibly in the reverse sequence. Kirchner had suggested (I.G., II², p. 794) that I.G., II², 1801 is of the same date as 2113-4. A study of the ἀείσιτοι (see Tab. 1) corroborates this suggestion. The archon in 1801 whose demotic is Μαραθώνιος should be restored as [Τιβ. Κλ. Βραδούας ἀττικὸς Μαραβώνιος. This archon, moreover, cannot be identified with Δημόστρατος Μαραθώνιος (184/5) or with Θισβιανὸς Μαραθώνιος (186/7). In I.G., II², 1801 Μουνάτιος Οὐοπίσκος is hoplite general while in I.G., II², 1795 (184/5) he is κῆρυξ βουλῆς καὶ δήμου. A different hoplite general in the archonship of Θισβιανός excludes the possibility of identification with this archon. Thus we are left with the identification of the archon of I.G., II², 1801 with Βραδούας.

IV. THE CHRONOLOGY OF PRYTANY LISTS CONTAINING AEIΣITOI 165/6–209/10

In his study of the prytany lists Dow showed the benefit that can be reaped from a synthetic study of related inscriptions. The study of the ἀείσιτοι as a group rather than as isolated lists yields valuable chronological results. The ἀείσιτοι, as Dow has pointed out, were a group of some six to twelve officials, who took their meals and

⁴¹ Dow, Prytaneis, p. 1.

worked together in the Tholos with the 50 members of the Boule. They were mainly young clerks, heralds or flutists, gifted with strong lungs and vocal chords, who "were given a food allowance in return for services rendered for a fixed term." They are to be distinguished from the other group of dignitaries who were dined by the state in the city hearth. Some of these ἀείσιτοι change annually while a number hold office for an interval of years. It is the latter in particular who furnish valuable evidence in dating. The criterion for dating, however, is not one or two offices but the entire context of offices mentioned among the ἀείσιτοι. The inscriptions which contain prytany-secretaries supply the magnetic centers to attract into closer chronology the ancillary list of ἀείσιτοι. The results of this, as shown in the table, reveal not only a more accurate chronology but grounds for revising some previously held chronological assumptions.

Finally this study should give us greater caution about considering the offices in our inscriptions characterized by the words $\delta\iota\dot{\alpha}$ $\beta\iota\dot{\omega}$ too inflexibly. It is true that officers listed $\delta\iota\dot{\alpha}$ $\beta\iota\dot{\omega}$ could not come up for re-election but their tenure in some instances could hardly differ from those characterized as $\dot{\alpha}\epsilon\dot{\iota}$. Their tenure $\delta\iota\dot{\alpha}$ $\beta\iota\dot{\omega}$ would be subject to termination either by retirement, resignation, or refusal to continue office and a study of ephebe lists shows that there are instances where tenure is as limited as in some of the offices among the $\dot{\alpha}\epsilon\iota\dot{\omega}\iota\tau\omega$.

⁴³ I.G., II², 1774, note on line 75; A.J.A., XLV, 1941, p. 539; Hesperia, XII, 1943, no. 23.

⁴⁴ Dow, op. cit., p. 24.

V. THE CHRONOLOGY OF OTHER ARCHONS

The prosopography in the inscriptions which can be dated by means of Ferguson's law is of considerable ancillary value in giving more precise limits to other inscriptions, and these in turn can be used to attract others. Thus Ferguson's law may be said to start a chain-reaction, as it were, in our chronology.

ARCHONS

1. The Archons 'Απολλόδωρος, $[\ldots^{ca.}, \frac{7-8}{2}, \ldots]$ ος, Αἰσχραίος AND 'Ηρακλεόδωρος

We know now from Dow's publication of Agora I 2388 ⁴⁵ the archors who occupy the sequence from 86/5 to 81/0. Of the years 80/79-63/2 Dow remarks they "now constitute the longest unfilled gap in the whole series of Athenian archors from the sixth century down to Augustus. In this gap, only Aeschines of 75/4 is precisely dated." ⁴⁶ Some progress can now be made in filling this gap.

A study of the stone of I.G., II², 1039 by Dr. Mitsos reveals that the successor of $A\pi o\lambda \lambda \delta \delta \omega \rho os$ was surely $[...^{ca}.^{7}...]os$, the text of line 1 beginning $[E]\pi i$ $[...^{ca}.^{7-8}...]ov$. The iota splays at the bottom, unlike the corner of epsilon.

Because of the reference to the Sylleia, established for Sulla after his return from Asia in 83 B.C. and celebrated until his death in 78 B.C., the terminus ante quem of the sequence of the archons Åπολλόδωρος and [... $^{ca. 7-8}$...] os is 78 B.C. In view of the sequence of the archons in Agora I 2388 occupying the years 86/5-81/0 this leaves, as Dow points out, 80/79-79/8 or 79/8-78/7 as the date for these archons. In a forthcoming study of the Sylleia Raubitschek will show that the $\Sigma \nu \lambda \lambda \hat{\epsilon} \hat{a}$ in Athens are a counterpart performance of the Ludi victoriae Sullanae celebrated in Rome for the first time on November 1, 81 B.C. In that case, it would be Apollodorus who did the same in Athens the following or the same Attic year. We must accordingly date the sequence of Åπολλόδωρος and [... $^{ca. 7-8}$...] os in 80/79 and 79/8.

⁴⁵ S. Dow, "Archons of the Period after Sulla," Hesperia, Supplement VIII. ⁴⁶ Ibid.

This leaves a gap of three years between 78/7 and 75/4, the year of the archonship of Aeschines. This gap can now be filled by the sequence of 3 archons, Aioxpaîos, Σέλευκος and Ἡρακλεόδωρος (I.G., II², 1338; 3489). Dinsmoor, who has dated them in 84/3, 83/2, and 82/1, has shown that they must be dated after 86 for the following reasons: (1) the phrase την κοινην περίστασιν (1.12) is probably a reference to the situation after the capture of Athens by Sulla; (2) there is no vacancy for such a group before 86 and (3) the phrase ἀνεκτήσατο τὰς πατρίους θυσίας "would seem to be a question of the restoration of the sacrifices after a period of desuetude and so probably soon after the capture of Athens." 47 That these archons must be dated after 86 B.C. is the conclusion of all who have studied this inscription. Since the interval between 86/5 and 79/8 is filled by archons about which there can be no doubt, this leaves the interval 78/7-76/5 or an interval after 75/4, when Aeschines is archon. To venture beyond 75/4, an interval of 10 years, is to disregard the situation implied in the first and third reasons stated above. The gap therefore between 78/7 and 75/4 is, in the present status of the evidence, the most appropriate for the sequence of Αίσχραίος, Σέλευκος, and Ἡρακλεόδωρος. In view of Dow's re-study of I.G., II², 1713 and 1716 the only remaining archons in the interval from 80/79 to 63/2 whose date is not certain are $\Delta[-\frac{ca.6}{}-]$ (Meritt, ca. 80 B.C., Hesperia, XVII, 1948, no. 13, p. 29), Ζηνίων (Dinsmoor, 78/7?), Θεόξενος, and Μήδειος (Kirchner, ca. 67/6-66/5). These must now be dated in the interval from 74/3 to 63/2, but not in 64/3, which is reserved for Οἰνόφιλος. Dinsmoor has suggested that there is a bare possibility that $M\eta\delta\epsilon\iota os$ may be identified with ιos , the archon in 63/2 (I.G., II², 1716 11). Mitsos who has examined the stone reports that there is no other letter before ι and that there is a possibility that the ι is the right stroke of Π or M.

2. The Archons Μητρόδωρος and Καλλικρατίδης

⁴⁷ W. B. Dinsmoor, The Archons of Athens in the Hellenistic Age (Cambridge, Mass., 1931), p. 291.

The dating of $M\eta\tau\rho\delta\delta\omega\rho\sigma$ in the latter limit of Claudius' reign, if acceptable, assumes that $Aio\lambda i\omega\nu$ 'A $\nu\tau\iota\pi\dot{\alpha}\tau\rho\sigma\nu$ $\Phi\lambda\nu\epsilon\dot{\nu}s$, who is restored as hoplite general for the seventh time in I.G., II^2 , 3182 (ca. 66 A.D.), entered that office when he was approximately thirty years of age.

3. The Archon Λούκιος

The archon Λούκιος (I.G., II^2 , 1992) has been dated by Graindor after the middle of the first century A.D. Λαιλιανός, the ephebos in line 4, is probably the archon in 96/7 (I.G., II^2 , 1759). A study of the officers in the ephebe lists of this period suggests that the κοσμητής in I.G., II^2 , 1994, dated ca. 80 A.D., A[---] may be the same as the κοσμητής Αντίοχος in I.G., II^2 , 1992. If so the archon Λούκιος may be dated ca. 80 A.D. In I.G., II^2 , 3114 and 3543 we have an archon Λούκιος Φλάονιος Φλάρμας Κυδαθηναιεύς whom Graindor assigns to 70/1-110/1, but Kirchner, on the evidence of the form of the letters, to the end of the first century. There is a possibility of an identification of these two archons.

4. The Archon Πάνταινος

Πάνταινος (I.G., II², 2017) has been dated as archon shortly after 102 A.D. An examination of the evidence shows that he can now be dated in 115/6. This list first mentions foreigners under the lemma ἐπέγγραφοι. Since the lemma πρωτέγγραφοι — ἐπέγγραφοι supplanted the lemma πολείται — Μιλήσιοι (cf. I.G., II², 1996, note on line 92), then the inscriptions with the lemma ἐπέγγραφοι must be dated after the inscriptions which list the foreigners under Μιλήσιοι (I.G., II², 1999, dated in 84/5-92/3; 2024, dated in 112/3; 2026, dated in 116/7). Therefore the date of this inscription is ca. 116/7.

This agrees with the evidence on the $\pi a\iota \delta \sigma \tau \rho i \beta \eta s$ 'Αρίστων who should follow Δημήτριος Ίσιγένους 'Ραμνούσιος. The latter appears as $\pi a\iota \delta \sigma \tau \rho i \beta \eta s$ alone in I.G., II², 2021 (before 112/3); 2022 (ca. 112). Then $\Delta \eta \mu \eta \tau \rho \iota \sigma s$ appears jointly with 'Αρίστων in the $\pi a\iota \delta \sigma \tau \rho \iota \beta \iota \sigma s$ in I.G., II², 2024 (112/3). In I.G., II², 2025 (112/3) 'Αρίστων first appears alone as $\pi a\iota \delta \sigma \tau \rho \iota \beta \eta s$ and he continues in that office at least until 118/9-125/6 (I.G., II², 2030-2037). It is therefore in this period, 112/3-125, when 'Αρίστων appears alone in the $\pi a\iota \delta \sigma \tau \rho \iota \beta \iota \sigma$, that we must date I.G., II², 2017. The sequence of the archons in this period enables us to date this inscription accurately. The archons are fixed for the sequence 112-114; 116-128. This leaves therefore 115/6 as the year for the archonship of Πάνταινος.

In view of Trajan's Parthian victory in 115-6 it is likely that we should have the title $\Pi \alpha \rho \theta \iota \kappa \acute{o} \nu$ in the prescript of the inscription. A. E. Raubitschek, who has studied the photograph of this inscription in Graindor's album, reports to me (in a letter)

that the first two lines have been restored incorrectly. He suggests for the required space:

[Θεὸν αὐτο]κράτορα Τρα[ιανὸν] Καίσαρα Σεβαστὸν Γερμανι[κὸν Δακικὸν] [Παρθικὸν ὁ] κοσμητὴς τῶν [ἐ]φήβων Εἰρηναῖος Λευκίου Κυδα[θηναιεύς].

THE ARCHONS BETWEEN 170 AND 180 A.D.

I.G., II², 2102.

Archon: ---; παιδοτρίβης Μᾶρκος. Previous date: shortly after 169/70.

New date: 170/1-172/3 or 174/5-175/6; preferably 171/2.

1.G., II², 2103.

Archon: Βιήσιος Πείσων Μελιτεύς; παιδοτρίβης διὰ βίου Λεύκιος ὁ καὶ Μᾶρκος Μαραθώνιος ἔτος γ΄.

Previous date: 172/3 or shortly after.

New date: 173/4.

I.G., II², 2105.

Archon: Αἰσχίνης; παιδοτρίβης Ἐπίκτητος Φιλ [έρωτος Σφήττ.].

Previous date: 173/4-178/9. New date: 176/7-178/9.

The dating of the archon Φιλότειμος ᾿Αρκεσιδήμου Ἑλεούσιος in 185/6 (I.G., II^2 , 2111-2112) is of great importance in determining the limits of the παιδοτρίβης Ἐπίκτητος Φιλέρωτος. I.G., II^2 , 2111/12 mentions the tenth year of this παιδοτρίβης whose initial date must now be 176/7. Graindor has placed his first year between 176/7 and 178/9. Since the last year of ᾿Αβάσκαντος is 169/70, this leaves the years 170/1-175/6 as the interval for the παιδοτρίβης Λεύκιος ὁ καὶ Μᾶρκος. The lower limit of Ἐπίκτητος is 190/1 or 191/2, for he died in the course of the archonship of $T\iota\beta$. Κλ. Βραδούας Ἦπτικός (I.G., II^2 , 2113, dated now 190/1 or 191/2) and is succeeded by Νεικόστρατος Ἱλάρου (cf. note on I.G., II^2 , 2113) whose παιδοτριβία can now be dated from 190/1 or 191/2 to ca. 200 A.D.

We may therefore date I.G., II^2 , 2103, which mentions the third year of Mâρκos, in 173/4. I.G., II^2 , 2102, which mentions Marcus without any specific year of his $\pi a\iota \delta o\tau \rho\iota \beta \iota a$, may therefore be dated 170/1-172/3 or 174/5-175/6. A study of the evidence suggests 172/3 as the date of I.G., II^2 , 2102.

$I.G., II^2$	Date	New date	Π αιδοτρί $eta\eta$ s	Ύποπαιδοτρίβης	Διδάσκαλος
2097	169/70		'Αβάσκαντος ἔτος λδ (last year)	Τελεσφόρος 'Αβασκάντου Μιλήσιος	'Απελλῆς) Φλυεύς
2100	after 169/70	170/1	*********	Τελε σφόρος 'Αβασ- κά]ντου Κ [ηφισιεύς]	•••••
2144, 2014	s. II p.	171/2	• • • • • • • • • • • • • • • • • • • •		['Aπ] ελλῆς) Φλυεύς ⁴⁸
2102	shortly after 169/70	172/3	Μᾶρκος	'Ηρακλέων 'Έστ	'Απελλῆς) Φλυεύς
2103	172/3 or shortly after	173/4	Μᾶρκος ἔτος γ	'Ηρακλέων Σωτέλους 'Εστιαιόθεν	
2105	173/4-178/9	176/7-178/9	'Επίκτητος	Νείκων Εἰσιδότου	\dots ⁷ \dots ν

It is evident that the imoπαιδοτρίβης Τελεσφόρος in I.G., II², 2100 was given Athenian citizenship in the last year of his office, probably as a reward of service in this office from at least 163/4 (I.G., II², 2086-7). His demotic is Kηφισιεύς as may be inferred from 'Aβάσκαντος) Kηφισιεύς who is κοσμητής in I.G., II², 2127 (now dated 194/5). He is followed in this office by 'Hρακλέων. Since I.G., II², 2102 has the same imoπαιδοτρίβης as I.G., II², 2103, dated 173/4, and 'Aπελλῆς continues in the office of διδάσκαλος from 169/70 49 we should date I.G., II², 2102 in 172/3, or possibly 171/2. I.G., II², 2144 should be dated in 171/2 because of the im δπλομάχος in 169/70 is Εἰκράτης) (I.G., II², 2097); in 172/3, Δάφνος (I.G., II², 2102); in 173/4, Kλ. Φίλητος (I.G., II², 2103); in 176/7-178/9, Zώσιμος (I.G., II², 2105). The demotics in lines 28, 30, 35 of I.G., II², 2100 exclude also the year 170/1. The date of I.G., II², 2144 therefore is likely to be 171/2.

I.G., II², 2105, because of the mention of $\mathbf{E}\pi$ ίκτητος as π αιδοτρίβης can now be dated 176/7-178/9. The results of the study of the π αιδοτρίβαι in this interval thus give us the exact date of the archon Πείσων (173/4) and the precise limits of the archon \mathbf{A} ίσχίνης (176/7-178/9). With this definite information we can get more accurate dates for the remaining archons in this decade. A study of the archons in this interval results in the following changes.

$I.G.$, II 2	Previous date	New date	Archon
1351; 1786	ca. 170	170/1	Φλά. 'Αρπαλιανὸς Στειριεύς
2103; 3640	172/3 or shortly after	173/4	Βιήσιος Πείσων Μελιτεύς
2104	ca. 173/4	171/2	Κλ. Ἡρακλείδης Μελιτεύς
2105	after 173/4	176/7-178/9	Αἰσχίνης
1788	ca. 174/5	174/5	Μ. Μουνάτιος Μαξιμιανὸς Οὐοπίσκος ('Αζηνιεύς)
1368; 1787	before 177	175/6	'Αρ. 'Επαφρόδειτος
3687	ca. 180	178/9-179/80	ΙΙ. Πομπ. Ἡγίας (Ι) Φαληρεύς

⁴⁸ The reading for the διδάσκαλος in *I.G.*, II², 2144, isΑΛΗC) ΦΛΥΕΥC. The reading, however, of the stone, as reported to me by Mitsos, is .. ΕΛΛΗΣ) ΦΛΥΕΥΣ, with the E being certain. He can be no other than 'Απελλη̂s') Φλυεύς. Mitsos also reports that *I.G.*, II², 2144 joins with 2014, and consequently it should also be dated in 171/2.

⁴⁹ I.G., II², 2099 (dated 163/4-169/70) should now be dated 163/4-168/9, for the διδάσκαλος

Φλ. 'Αρπαλιανὸς Στειριεύς (I.G., II², 1351; 1786; Hesperia, XVI, 1947, no. 81, p. 179)

Kirchner dates this archon ca. 170, while Graindor dates him "plus exactement 162/3, 163/4, 169/70, 170/1." The only place available for him in the previous decade is 164/5 which is too early, for the position of the archon on the same stone as $\mathbf{E}\pi a\phi\rho\delta\delta\epsilon\omega\tau$ (I.G., II², 1787) shows a later date. The dating of the other archons in this decade excludes a date later than 170/1 for this archon.

Κλ. Ἡρακλείδης Μελιτεύς (Ι.G., ΙΙ², 2104)

Kirchner, following Graindor, dates this archon ca. 173 A.D. Since Πείσων is now dated in 173/4 and M. Mουνάτιος Μαξιμιανός and ᾿Αρ. Ἐπαφρόδειτος follow in 174/5-175/6, while Αἰσχίνης is archon in the interval of 176/7-178/9, it is obvious that Κλ. Ἡρακλείδης must be dated in 171/2-172/3. That this archon cannot be dated after 176/7 is also evident from the fact that the ephebos Πο. Αἴλιος Λεύκιος Παλληνεύς (line 7) is ἐπώνυμος φυλῆς in I.G., II², 1792 8, a prytany list dated now in 187/8. Furthermore the father of the epheboi Ὀνήσιμος and Τελεσφόρος (lines 9, 11) was himself ephebos in 145/6 (I.G., II², 2052 41; 2055 10). Assuming that he married at the age of 20 his children would be epheboi after 165/6. Since we have definitely dated archons from 165/6 to 170/1 the earlier limit for the date of this archon is 171/2. Since Πείσων is archon in 173/4 and the ephebe list I.G., II², 2102 is dated 172/3 the date of the present list with Ἡρακλείδης as archon is 171/2.

Μ. Μουνάτιος Μαξιμιανός (I.G., II², 1788)

A study of the prytany list in the context of the $\alpha \epsilon i \sigma \iota \tau \sigma \iota$ shows that the limits of this archon are 174/5-176/7 (see Table 1). Since $A \iota \sigma \chi \iota \iota \tau \eta s$ is archon 176/7-178/9 the limits of $M \alpha \xi \iota \iota \iota \iota \iota \tau \sigma s$ well be 174/5-175/6. Since $A \iota \sigma \chi \iota \iota \tau \eta s$ has a better claim for the year 175/6 $M \alpha \xi \iota \iota \iota \iota \iota \iota \tau \sigma s$ be assigned to 174/5 where Graindor and Kirchner assign him.

This inscription has been dated before 177 a.d. the year when Herodes, who is mentioned in this inscription, died. Since the archon $E\pi\alpha\phi\rho\delta\delta\epsilon\iota\tau\sigma$ is cut on the same stone as $\Phi\lambda\dot{a}$. Armalianos and follows him, the upper limit of his archonship is 171/2. Graindor has shown that 175/6 is the most appropriate year for this archon, for in that year Herodes arrived in Athens from Sirmio and his arrival in Athens amid the acclaim of the populace would be the appropriate occasion for the priest Nikomachos to yield his office to Herodes ϵis κόσμον καὶ δόξαν Βακχείου.

Π. Πομπ. Ἡγίας (Ι) Φαληρεύς (Ι.G., II^2 , 3687)

From a study of the stemma in this inscription Graindor concludes that this archon should be dated at the end of the reign of Marcus Aurelius and accordingly

Στράτων Εὐνόμου Παιανιεύs, who holds this office from 163/4 (I.G., II², 2086), is prior to 'Απελλη̂s') Φλυεύs.

Kirchner dates him ca. 180. The only place left for him in this decade is 178/9-179/80 to which interval 'Hyías should now be assigned.

This inscription has been dated 179/80-190/1. We now have a clue as to its date in the new date of I.G., II², 1806a, 195/6 (see above). In I.G., II², 2110 the ephebos Novµήνιοs is prytanis in I.G., II², 1806a. He was ephebos therefore in the limits of 180-185. The only archons with the demotic Mapaθώνιοs in this interval are Tiβ. Méµμιοs Φλάκκοs (181/2) and $\Delta \eta \mu \acute{o} \sigma \tau \rho a \tau os$ (184/5). This archon may therefore be identified with either of these two archons. The date of this inscription is therefore 181/2, or 184/5.

7. The Archons from 193/4-199/200

The dating of the archons in the reign of Commodus enables us to give more precise limits to the archons in the interval of 193/4-199/200. Since the archon for 192/3 is Γ . Elbios Sekoûvdos Π allipeés (I.G., II², 2130, 3642), we must fill this interval with the following archons. A study of the evidence results in the following changes in their chronology:

$I.G., II^2$	Previous date	New date	Archon
1804	ca. 190	197/8-199/200	Ξενοκλη̂ς
2124	190-200	ca. 196/7	Φλάβιος Στράτων
2128-9, 2291a	190-200	197/8-199/200	Τ. Φλάβ Σωσιγένης
,		, ,	Παλληνεύς
3120	190-200	197/8-199/200	Διονυσόδωρος Εὐκάρπου
2125	190-200	193/4	Κλ. Δαδοῦχος Μελιτεύς
2127; 2109	190-200	194/5	Φιλιστείδης) Πειραιεύς
1805	190-200	ca. 195/6	$[Ko\iota]v\tau s$ 'E $\lambda\epsilon v\sigma iv \iota os$

Κλ. Δαδοῦχος Μελιτεύς (Ι.G., ΙΙ², 2125)

A comparison of this inscription with I.G., II², 2130 reveals the date of this archon:

$I.G.$, II^2	Date	New Date	$^*\!\mathrm{A} ho\chi\omega u$	Ύποπαιδοτρί eta ης	Γραμματεύς
2130	192/3		Γ. Έλβίδιος Σεκοῦνδος	Εὐτυχιανὸς Ύακίνθου	Στράτων 'Αχαρ.
2125	190-200	193/4	Παλληνεύς Κλ. Δαδούχος Μελιτεύς	Σφητ. Εὐτυχιανὸς Ύακίνθου Σφητ.	Στράτων 'Αχαρ.

It is evident from the identity in these offices that the archon $K\lambda$. Δαδοῦχος must be dated immediately following Γ . Ἑλβίδιος Σεκοῦνδος.

A study of the evidence shows that we can date $\Phi \iota \lambda \iota \sigma \tau \epsilon i \delta \eta s$) $\Pi \epsilon \iota \rho \alpha \iota \epsilon \iota s$ in 194/5 and that furthermore he must be identified with the archon $A \iota \rho$. $\Phi \iota \lambda$. $^{ca.4} \cdot \eta s$) $\Pi \iota \rho \epsilon \epsilon \iota s$

in I.G., II², 2109, dated after 180 A.D. and by Graindor not before 185/6 or shortly after. The archons in the reign of Commodus show that we must date $A\mathring{v}\rho$. Φιλ. $^{ca.*}$. 4 . 7 Ν 5 Πιρεενς in the next decade. A clue as to his date is found in the fact that the kosmetes' brother $i\epsilon\rho$ οφάντης Κλανδιος 'Απολλινάριος 'Αχαρνενς is also mentioned as $i\epsilon\rho$ οφάντης in I.G., II², 1803, now dated on the evidence of the $\mathring{a}\epsilon$ ίσιτοι in 192/3-193/4. Since Γ. Έλβίδιος Σεκοῦνδος Παλληνενς and Κλ. Δαδοῦχος Μελιτενς are archons for 192/3 and 193/4 we may date $\mathring{A}\mathring{v}\rho$. Φιλ. $^{ca.*}$. 4 . 4 . 7 Πιρεενς in 194/5. Since furthermore Φιλιστείδης \) Πειραιενς, the archon in I.G., II², 2127, is dated 193/4-200, it is apparent that the two archons are the same. Graindor claims that they cannot be identified because of the difference in kosmetai in these inscriptions. The reading, however, in I.G., II², 2109 is [...]ητης Κλανδιο $[\varsigma$ Πο]λνίζηλος and this may be restored as something other than $[\mathring{o}$ κοσμ]ητής. It should be restored as $[\mathring{o}$ \mathring{e} ξηγ]ητής (cf. I.G., II², 3621 n.).

The text of I.G., II^2 , 2109 reads $A\dot{\nu}\rho$. $\Phi\iota\lambda$ov) $\Pi\iota\rho\epsilon\dot{\epsilon}\omega$ s. Meritt, who measured for me the squeezes of a and b of I.G., II^2 , 2109 reports (per litt.) that the spacing admits the reading of $\Phi\iota\lambda[\iota\sigma\tau\dot{\iota}\delta]$ ov). In view of this we may identify the archon of I.G., II^2 , 2109 and 2127 and date him in 194/5.

The prosopography in this inscription suggests the earlier limit of 193/4-200/1 in which this archon is dated. Μυστικὸς) Ἑροιάδης (line 27) is prytany secretary in 182/3 (Hesp., IV, 1935, no. 11, line 59, p. 48). The prytaneis in lines 19, 20, are also found as prytaneis in 169/70 (I.G., II², 1781^{12} , 30). We may therefore date this archon ca. 195/6.

A clue as to the date of this archon is found in the κοσμητης Τ. Κλαύδιος Δαδοῦχος Μελιτεύς who is also listed as Δαδοῦχος among the ἀείσιτοι in I.G., II², 1806 (192/3-194/5). The date of Φλάβιος Στράτων may therefore be ca. 196/7.

If this archon is the same as the prytanis in I.G., II², 1803 ¹², dated on the basis of the $\dot{\alpha}\epsilon\dot{\alpha}\nu\tau u$ in 192/3-193/4 then he may be dated, in view of the positions of the above archons, 197/8-199/200.

Τ. Φλάβ. Σωσιγένης Παλληνεύς (I.G.,
$$II^2$$
, 2128, 2129, 2291a)

This archon is ephebos in I.G., II^2 , 2103, now dated because of the third year of the παιδοτρίβης Λεύκιος ὁ καὶ Μᾶρκος in 173/4. In view of the above archons and prosopographical data (I.G., II^2 , 2128, line 4 note) his date may be 197/8-199/200.

Διονυσόδωρος Εὐκάρπου (I.G., II², 3120)

This archon is father of Εὔκαρπος Διονυσοδώρου who is πρύτανις in I.G., II, 1826 23, dated in 222/3 (see below, pp. 37-39). Graindor dated this archon 190-200. He may now be dated 197/8-199/200. I do not identify this archon with $\Lambda \epsilon [\pi i \delta \iota \sigma]$ Διονυσόδ $[\omega \rho \sigma s]$; cf. Oliver, Hesperia, V; 1936, p. 100; XI, 1942, p. 89, note 46.

8. The Archons of the Third Century a.d.

The dating of the archons in the period 193/4-199/200 moves the archons listed in Oliver's table (*Hesperia*, XI, 1942, p. 88) as fin. II-init. III into the beginning of the third century. The archons in the first half of the third century present a very confused and vague chronology. We have definite dates only for the archons of 209/10, 212/3, 220/1. To these may now be added the years 221-224. With these dates as points d'appui in the first quarter of the third century a study of the internal evidence results in the following changes in the chronology of the archons of the first half of the third century.

I.G., II², or Hesperia	Previous date	New date	Archon
3680	beg. of third century	200/1-201/2, 203/4- 204/5	Φλάβιος Εἰαχ[χαγωγὸ]ς 'Αγρυλεύς
1785	end of second or beg. of third century	200/1-201/2, 203/4- 204/5	'Αγαθοκλῆς
1814	ca. 200	200/1-201/2, 203/4- 204/5	Αὐρήλιος Δημ
Hesp., XI, 1942, no. 30, p. 64 + I.G., II ² , 1812	end of second or beg. of third century	200/1-201/2, 203/4- 204/5	Δομίτιος 'Αρισταΐος Παιονίδης
2193	ca. 200	205/6	Γ. Κύιντος "Ιμερτος Μαραθώνιος
2197	shortly after 200	206/7	'Αναρχία after 'Ίμερτος
2199	ca. 200	207/8	Γ. Κάσιος 'Απολλώνιος Στειριεύς
2201	shortly after 200	208/9	Φάβ. Δαδοῦχος Μαραθώνιος
2361; 3681	beg. of third century		Κλ. Φωκᾶς Μαραθώνιος
3815	middle of third century?	210/11 or 211/12 or 213/4-219/20	Πομπήιος 'Αλέξανδρος
2208	212/3 or shortly after	212/3	Αὐρ. Διονύσιος Διονυσίου 'Αχαρνεύς
64, p. 260	beg. of third century	•	Γέλλιος Έεναγόρας νε (ώτερος)
A.J.A., XLV, 1941, pp. 541-2; I.G., II ² , 3683	beg. of third century	shortly after 212	Αὐρ. Καλλίφρων Προτείμου Γαρ- γήττιος = Καλλίφρων πρεσ- βύτερος
Hesp., XI, 1942, no. 33, p. 67	ca. 200-230	213/4-219/20	Τιβ. Κλ. Λ Μελιτεύς
1817; 1816	shortly after 200	shortly before 220/1	Αὐρ. Διονύσιος Καλλίππου Λαμπ- τρεύς
2223	ca. 218/9	220/1	$[\Phi_{\iota}]\lambda[\epsilon]\hat{\imath}\nu[\mathfrak{o}_{S}] = \Phi_{\iota}\lambda\hat{\imath}\nu\mathfrak{o}_{S}$
1078; 1824; <i>Hesp.</i> , XI, 1942, no. 32, p. 66	ca. 210	221/2	Δομέτιος 'Αραβιανός Μαραθώνιος

I.G., II², or Hesperia	Previous date	New date	Archon
1825, 1826	ca. 210	222/3	Γ. Κύιντος Κλέων Μαραθώνιος
2224	ca. 218/9	223/4	ίερεὺς 'Αν
1828	ca. 210	224/5	Τιβ. Κλ. Πάτροκλος
<i>Hesp.</i> , V, 1936, p. 101	ca. 220	ca. 225	Λε. Διονυσόδωρος
T.A.P.A., LXXI, 1940, p. 308; Hesp., III, 1934, no. 44, p. 57; I.G., II ² , 1831	ca. 220	ca. 226	Μουνάτιος Θεμίσων
I.G., II ² , 3660	end of sec. or beg. of third	ca. 227/8 or shortly after	Γ. Πινάριος Βάσσος 'Αγνούσιος
3 68 7	beg. of third century	227/8-230/1	Π. Πομπ. Ἡγίας (ΙΙ) Φαληρεύς
3697, 3700, 3701	ca. 220	229/30-230/1	Μ. Οὔλπιος Εὐβίοτος Λεῦρος
Hesp., XI, 1942, no. 10 + XVI, 1947, no. 88, p. 183	end of sec. or beg. of third		[Μαραθώ]νιος νεώ[τερος]
I.G., II ² , 1832; 2230	ca. 225/6	231/2	Κασιανός
3682	230-260	ca. 230	Μᾶρ. Αὖρ. Καλλίφρων ὁ καὶ Φροντείνος Καλλίφρονος Γαργήττιος
2235	ca. 226	234/5	Έπίκτητος 'Αχαρνεύς
2241-2	238/9 or 242/3	238/9	Κασιανὸς Ἱεροκῆρυξ Στειριεύς
2239	238/9-243/4	239/40	Ίερεὺς Φλάβ. ᾿Ασκληπιάδης [Διο]- μαι[ε] ύς
2243	after 243/4	244/5	Αὐρ. Λαυδικιανός
2245	262/3 or 266/7	262/3	Λ. Φλά. Φιλόστρατος Στειριεύς
3644; 3682	end of second century	middle of third century	Κορνηλιανός

Φάβ. Δαδοῦχος Μαραθώνιος (I.G., II², 2201)

This archon has been dated shortly after 200 A.D. The lower limit of his date is 208/9, for the first year of Tiβ. Kλ. Λεωσθένης who succeeds 'Αλεξ- as προστάτης in I.G., II², 2201 is 209/10 (cf. I.G., II², 2235). On account of the ἀντικοσμητης 'Αλέξανδρος who is the same as that in I.G., II², 2208, dated 212/3 or shortly after, Φάβ. Λαδοῦχος was archon ca. 208/9. Φάβ. Λαδοῦχος is also listed among the ἀείσιτοι in I.G., II², 1077 (209/10) and this supports a date closer to 212 A.D. Several other considerations point to the same conclusion. The ἀντικοσμητής in I.G., II², 2208 is referred to as Αὐρ. 'Αλέξανδρος) Μαρ. while in I.G., II², 2201 he is referred to as 'Αλέξανδρος Μαραθώνιος. Furthermore the ἡγεμῶν διὰ βίου Τειμαγένης, who appears in I.G., II², 2193, 2199, 2201, and 2203, is succeeded by [...*.... 'E]πιτυγχάνοντος (I.G., II², 2205) and he in turn is succeeded by Παρράσιος Εὐτυχίδου in 212/3 (I.G., II², 2208) who held this office until after 218/9 (I.G., II², 2228). Thus the study of the office of ἡγεμῶν shows that Φάβ. Λαδοῦχος was archon either prior to the sequence Γάϊος Κύιντος 'Ιμερτος, ἀναρχία, Γ. Κάσιος 'Απολλώνιος (I.G., II², 2193, 2197, 2199) or after. Since, however, the ἀντικοσμητής in the archonship of Φά. Λαδοῦχος

is the same as that in the year 212 we reach the conclusion that his archonship fell in 208/9, the lower limit of his reign.

ΤΗΕ ARCHONS Γ. Κύιντος "Ιμερτος Μαραθώνιος, 'Αναρχία μετὰ Γ. Κύιντον "Ιμερτον, Γ. Κάσιος 'Απολλώνιος Στειριεύς (Ι.G., ΙΙ², 2193, 2197, 2199)

As was noted in the study of the date of the archon $\Phi \acute{a}\beta$. $\Delta \acute{a}\delta o \hat{\nu}\chi o s$ the sequence of men who hold the office of $\dot{\eta}\gamma\epsilon\mu\acute{o}\nu$ shows that we must date I.G., II², 2193, 2199, 2201, 2203 before 112/3. A study of the evidence shows (1) that the archons of I.G., II², 2193, 2197, 2199 must be dated in consecutive sequence and in close association with $\Phi \acute{a}\beta$. $\Delta \acute{a}\delta o \hat{\nu}\chi o s$; (2) that since $\Phi \lambda$. $\Delta \iota o \gamma \acute{\epsilon} \nu \eta s$ is archon in 209/10 this group of 3 years, which must precede 212/3, can only be dated in 205/6-207/8. The officers of the epheboi in the following lists are so coördinated that we must date the archons in the above chronology.

Inscription	Archon	Π αιδοτρί eta ης	Υποπαιδοτρί eta ης	Γραμματεύς	Ύπογραμματεύς
I.G., II ² , 2193	Γ. Κύιντος "Ιμερτος	Τελεσφόρος Μενεκράτους	Εὐτυχιανός	Στράτων	Αἴλιος Εὐχάρισ- τος Σφήττιος ⁵⁰
2197	άναρχία μετὰ Γ. Κύιντον "Ιμερτον	ii .	•••••	"	
2199		"		"	Αἴλιος Εὐχάρισ- τος Σφήττιος ⁵⁰
2201	Φά. Δαδοῦχος				
2208	Αὐρ. Διονύσιος	Τελεσφόρος	Εὐτυχιανός	Στράτων	'Ιούλιος 'Αρισ- τείδης
Inscription	'Αντικοσμητής	'Ηγεμών	'Οπλομάχος	Διδάσκαλος	
2193	Έλευσείνιος Κίττου	Τειμαγένης	Διονύσιος Νεικομάχου Φαλ. ⁵¹	Εὔπορος	
2197	ίερεὺς ᾿Αρχίτειμος Διονυσίου	•••••	• • • • • • •	• • • • • • • • • • • • • • • • • • • •	
2199	"	$ ext{T}$ ειμα γ ένης			
2201	'Αλέξανδρος	"			
2208	Αὐρ. 'Αλέξανδρος	Αὖρ. Παρράσιος	Μᾶρ. Αὐρ. Διονύσιος Νεικοστράτου Φαλ.	$\mathbf{A}\mathring{v}_{oldsymbol{ ho}}$. $\mathbf{E}\mathring{v}\pi o ho$ os	1

Identity in the offices of παιδοτρίβης, γραμματεύς, ὑπογραμματεύς, ἡγεμών shows that Γ. Κάσιος ᾿Απολλώνιος follows in the sequence of Γ. Κύιντος Ἦκερτος, ἀναρχία. Furthermore identity in the office of ἡγεμών shows a close connection between Γ. Κάσιος Ἦπολλώνιος and Φά. Δαδοῦχος. In view of the above evidence we may date the archons as follows:

⁵¹ See I.G., II², 2193 146n.

 $^{^{50}}$ The demotic of Αἴλιος Εὐχάριστος in I.G., II², 2193 is Σφήττιος while in 2199 it is Φαληρεύς. Transfer of the same person to another tribe is not uncommon. Cf. Dittenberger's remarks on I.G., III, 1037. Cf. I.G., II², 1824 30n.; 1828 49n.; 1820 8n.; 1784 n.; 2128 39n. In view of these examples, I take the ὁπλομάχος Αὐρ. Διονύσιος Φαληρεύς in I.G., II², 2208 to be the same ὁπλομάχος as Αὐρ. Διονύσιος 'Αχαρνεύς in I.G., II², 2235. We know that he at least held office for 25 years.

205/6 Γ. Κύιντος "Ιμερτος
206/7 Anarchy after "Ιμερτος
207/8 Γ. Κάσιος 'Απολλώνιος
208/9 Φάβ. Δαδοῦχος
209/10 Φλ. Διογένης
212/13 Αὐρ. Διονύσιος.

Κλ. Φωκᾶς Μαραθώνιος (I.G., II², 2361, 3681)

This archon has been dated by Graindor in the beginning of the third century but before 212 A.D. K λ . $\Phi\omega\kappa\hat{a}s$ was an ephebos in 190/1 or 191/2 (*I.G.*, II², 2113). Assuming that he was archon at the earliest around the age of 35 this would, in the light of the above archons, throw his archonship into 210/11 or 211/12.

The prosopography shows that this archon must be dated early in the first decade of the third century. Two of the men in this list (lines 17, 19) were epheboi in I.G., II², 2113 ¹¹¹, ¹⁰⁸ dated 190/1-191/2, while another (line 15) was a prytanis in 168/9 (I.G., II², 1775 ¹⁸). In view of this evidence he may be assigned a date from 200/1-204/5, excluding 202/3 when $---\mu_{00}$ is archon (cf. Hesp., X, 1941, p. 87 ⁴).

Of the date of this archon Kirchner remarks "ex insolita positione tituli 1785 in protome hermae Gr(aindor) Chronol. 281 iure conclusit hunc titulum recentiorem quam titulos 1786, 1787." I.G., II², 1786 and 1787 have been dated 170/1 and 175/6. 'Aγαθοκλη̂s may therefore be dated in the end of the second century or the beginning of the third. The only years vacant for him in the second century after 175/6 are two years between 176/7 and 179/80 (see above, p. 28), but these dates are too close to 175/6 and the position on the stone argues for a much later date. If 'Aγαθοκλη̂s is to be identified with a πρύτανις 'Αγαθοκλη̂s Σωτέλους ('Εστιαιόθεν) in Hesp., IV, 1935, no. 11 38, p. 48, dated in 182/3 then 'Αγαθοκλη̂s must be dated 200/1-201/2, 203/4-204/5.

$$Λ$$
νρήλιος $Δημ --- (I.G., II², 1814)$

This archon has been dated ca. 200 A.D. The prosopography includes as prytanis Σύμμαχος 'Αριστοβούλου who is an ephebos in 185/6 (I.G., II², 2112 ²⁴). In I.G., II², 1813, closely related to I.G., II², 1814, the prytanis 'Αγάθων) (line 9) is ὑποσωφρονιστής in the archonship of Γ . Κάσιος 'Απολλώνιος 207/8 (I.G., II², 2199 ⁵⁹). Αὐρήλιος $\Delta \eta \mu - - -$ should be dated 200/1-201/2, 203/4-204/5.

Δομίτιος Αρισταῖος Παιονίδης (Hesperia, XI, 1942, no. 30, p. 64 + I.G., II², 1812)

On the basis of the lettering in the prescript of this prytany list Graindor dated

this inscription at the end of the second or the beginning of the third century. Oliver dates the archon ca. 200. He may be placed in the limits 200/1-201/2, 203/4-204/5.

This archon appears as $\epsilon \pi \omega \nu \nu \mu \sigma s$ in the archonship of $\Delta o \mu \iota \tau \sigma s$ 'Ap $\iota \sigma \tau \sigma \iota \sigma s$, Hesperia, XI, 1942, no. 30 6, p. 65. The earliest that he can be archon is 210/11-211/12. In view of the archons of the third decade $\Pi o \mu \pi \eta \iota \sigma s$ should be dated in the second decade of the third century.

The father of this archon was the archon $\Xi \epsilon \nu \alpha \gamma \delta \rho \alpha s$ in 183/4 (*I.G.*, II², 1739). The prosopography which consists of $A \dot{\nu} \rho$. [Ka] $\sigma \sigma \iota \alpha \nu \delta s$ $\delta \kappa \alpha [i ...] \kappa \rho \alpha \tau \iota \omega \nu \Sigma \phi \dot{\eta}$, and $A \dot{\nu} \rho$. Ήλιόδωρος $\Lambda \alpha \mu \pi \tau \rho \epsilon \dot{\nu} s$ suggests a date after 212 A.D. In view of the archons in the third decade 213-219 is the most likely date for this archon.

Αὐρ. Καλλίφρων Προτείμου Γαργήττιος = Καλλίφρων πρεσβύτερος (
$$A.J.A.$$
, XLV, 1941, pp. 541-2; $I.G.$, II², 3683)

The archon Αὐρ. Καλλίφρων Προτείμου who, as Oliver has shown, is the same as the archon Καλλίφρων πρεσβύτερος, is ephebos in 190/1 or 191/2 (*I.G.*, II², 2119 ½, 232-3, 236; cf. Oliver's note 6, *loc. cit.*). This archon would be 40 years old in 210-211. That he was archon after 212 is evident not only from the addition of Αὐρήλιος to his name but also to that of the ὁπλομάχος Αὐρ. Διονύσιος Νεικοστράτου in *I.G.*, II², 3683, who though ὁπλομάχος before 212 (cf. *I.G.*, II², 2207) adds Αὐρήλιος to his name after 212 A.D. (cf. *I.G.*, II², 2208). Since he is referred to simply as Διονύσιος Νεικοστράτου Φαληρεύς in *I.G.*, II², 2221, 2223 (dated now 219/20; 220/1) it may well be that the archonship of Αὐρ. Καλλίφρων Προτείμου should be placed shortly after 212 A.D.

Μᾶρ. Αὐρ. Καλλίφρων ὁ καὶ Φροντεῖνος Καλλίφρονος Γαργήττιος (Ι.G., ΙΙ², 3682)

Oliver takes this archon to be the elder son of Calliphron senior and dates him between 230 and 260 A.D. In view of the date of his father he should be dated in the earlier limit, probably in the fourth decade of the third century.

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Κορνηλιανός = Μᾶρ. Ἑρέννιος Καλλίφρων ὁ καὶ Κορνηλιανός (Ι.G., ΙΙ², 3644; 3682)
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One of the two sons who honor Καλλίφρων ὁ καὶ Φροντεῖνος is Μᾶρ. Ἑρέννιος Καλλίφρων ὁ καὶ Κορνηλιανός (I.G., II², $3682 \, ^{8-10}$). It is very likely that the archon Κορνηλιανός mentioned in I.G., II², 3644 is to be identified with the son of Καλλίφρων ὁ καὶ Φροντεῖνος. Kirchner dates him in the end of the second century, but the prosopography mentions Αὐρ. Ζώσιμος ὁ καὶχης and Αὐρ. Εἰρηναῖος Ζωσίμου which would indicate a date after 212. In view of his father's date Κορνηλιανός should be dated in the middle of the third century A.D.

Tιβ. Κλ.
$$\Lambda = -M\epsilon\lambda(\iota\tau\epsilon\dot{\nu}\varsigma)$$
 (Hesperia, XI, 1942, no. 33, p. 67)

The hoplite general $T\iota\beta$. Κλ. Πάτροκλος is archon in 224/5 (*I.G.*, II^2 , 1828) and the mention of $A\mathring{v}\rho\mathring{\eta}\lambda\iota\omega$ on the right side of the herm gives us the post quem and ante quem limits of this archon who should now be dated in the second decade of the third century, 213/4-219/20. The archon is probably $T\iota\beta$. Κλ. $\Lambda v\sigma\iota\mathring{a}\delta\eta\varsigma$ Μελιτε $\mathring{v}\varsigma$ who is mentioned in *I.G.*, II^2 , 2340 which, as Dittenberger showed, is a "catalogus gentis Cerycum."

As was pointed out by Dittenberger the mention of $\Pi \delta \lambda i \delta_s$ Abyva among the priáveis dates this archon shortly before I.G., II^2 , 1824-26. Since these inscriptions are now dated in 221/2-222/3, the date of this archon is shortly before 220/1 when $\Phi \iota \lambda \hat{\imath} \nu o s$ is archon. The hoplite general Kasiavòs $\Phi \hat{\imath} \lambda \iota \pi \pi o s$ Steipiers $(I.G., II^2, 1817^{13})$ is archon in I.G., II^2 , 2230 (ca. 231 A.D.). Eὐτυχίδηs Εὐπόρου mentioned in I.G., II^2 , 1816^5 is, as a result, not the ephebos mentioned in I.G., II^2 , 2067^{143} , dated 154/5, but probably his grandson.

..
$$\lambda . \iota \nu - (I.G., II^2, 2223)$$

This archon has been dated 218/9 or shortly after. Since we have an archon $\Phi\iota\lambda\hat{\imath}\nu\sigma$ accurately dated in 220/1 by virtue of the fact that he held the archonship in the consulship of Sabianus and Seleucus (Syncell., *Chronogr.*, p. 400, Dindorf; cf. Graindor, *Chronologie*, no. 243), it is obvious that the archon $...\lambda.\iota\nu$ is the same as $\Phi\iota\lambda\hat{\imath}\nu\sigma$ and that the name of the archon in *I.G.*, II², 2223 should be restored as $[\Phi\iota]\lambda[\epsilon]\hat{\imath}\nu[\sigma]$. This is now corroborated by the reading of the stone by Mitsos who reports the first two letters as $\Phi\iota$.

ίερεὺς '
$$A\nu$$
 --- (I.G., II², 2224)

Because of the close association of I.G., II^2 , 2224 to I.G., II^2 , 2233 (cf. note on I.G., II^2 , 2224) the archon $i\epsilon\rho\epsilon$'s $A\nu--$ must be dated shortly after 220/1. The closest date open is 223/4, the year between Γάιος Κύιντος Κλέων (222/3) and Τιβέριος Κλαύδιος Πάτροκλος (224/5). The κοσμητής Εὐκαρπίδης Έκπάγλου Βερενικίδης is also mentioned as ζάκορος in the archonship of Μουνάτιος Θεμίσων (T.A.P.A., LXXI, 1940, p. 308, line 4) dated ca. 226 A.D. (see below).

Δομέτιος ᾿Αραβιανὸς Μαραθώνιος (*I.G.*, II², 1078; 1824; *Hesperia*, XI, 1942, no. 32, p. 66); Γ. Κύιντος Κλέων Μαραθώνιος (*I.G.*, II², 1825, 1826);

The date of the archon Γ. Κύιντος "Ιμερτος, as Kirchner observed (I.G., II², 1825 n.), determines the upper limit of these archons who, from their position on the stone, form a sequence (cf. Graindor, Chronologie, no. 168). The councillors Αἴλιος

Λόγισμος and Πρε $\hat{\imath}$ μος in I.G., II², 1824 9, 27 are epheboi in I.G., II², 2193 140, 143, an inscription which is dated in 206/7 (see above). Therefore the earliest year that we can date 'Αρα β ιανός is 216/7 when these epheboi could have become councillors.

We can get the exact date by observing a hitherto unnoticed piece of evidence in I.G., II^2 , 1824-26. After the prescript I.G., II^2 , 1824 mentions Athena as eponymous, then $\Pi \epsilon \iota \nu \acute{a} \rho \iota os$ $\Pi \rho \acute{b} \kappa \lambda os$ as $\acute{\epsilon} \pi \acute{b} \nu \nu \mu os$, and then in line 3, framed by leaves, $\not \sigma$ ATPHAIOI $\not \sigma$ (see copy in I.G., III, p. 236, b, line 9). I.G., II^2 , 1825 follows identically the same pattern: line 39 mentions Athena as eponymous, then in line 40 $\Pi \epsilon \iota \nu \acute{a} \rho \iota os$ $\Pi \rho \acute{b} \kappa \lambda os$ as $\acute{\epsilon} \pi \acute{b} \nu \nu \mu os$, and then in line 70, just about the same position as in I.G., II^2 , 1824, we read ATPHA ---. This should now be restored as ATPHA[IOI].

Who are these Αὐρήλιοι? They can not belong to the names following, for in I.G., II², 1825, line 72 we have $A\dot{\nu}\rho$. Έπίκτη [τος], while in line 71 just plain Ἡρεσίων. This is the only instance in inscriptions of the empire period where we meet the plural Αὐρήλιοι placed in a position of prominence. 52 We get the answer to our question in I.G., II², 1832. After the prescript and just before the $\epsilon \pi \omega \nu \nu \mu \sigma \rho \sigma$ we get the name of Severus Alexander and the deified Hadrian and Commodus. Αὐρήλιοι therefore can only refer to two Roman emperors who ruled together. These are M. Aurelius Antoninus (Elagabalus) and M. Aurelius Severus Alexandrus (Severus Alexander) who shared the rule in 221 and 222. It needs to be recalled here that Julia Maesa, Elagabalus' grandmother, realizing Elagabalus' unfitness to rule forced him to adopt his cousin Severus Alexander with the title of Caesar on July 10, 221. When Elagabalus sought to get rid of his relative, soldiers, incited by Julia Mamaea, mother of Severus Alexander, killed Elagabalus and Severus Alexander succeeded him on March 11, 222. It now becomes evident why I.G., II², 1826, dated later in the same year as I.G., II², 1825, omits the Αὐρήλιοι. In the course of G. Quintus Kleon's archonship news of the death of Elagabalus reached Athens and the name Αὐρήλιοι was omitted, as was the case in I.G., II², 1828, the fourth archon in the sequence.

This information not only dates accurately Arabianos and his immediate successors but also throws valuable light on the relation of the Athenian to the Roman calendar. The archon $\Phi\iota\lambda\hat{\imath}\nu$ os is equated with the consuls Sabinianus and Seleucus in 221. $\Phi\iota\lambda\hat{\imath}\nu$ os has been dated by Graindor in 220/1 while in Kirchner's table (*I.G.*, II², p. 795) he is dated 221/2. Since the Attic calendar commenced after the time of Hadrian with Boedromion, about September 1, and since furthermore Elagabalus and Severus Alexander ruled jointly from July 10, 221, it is evident that $\Phi\iota\lambda\hat{\imath}\nu$ os was archon from September, 220, to September, 221, and that Arabianos was archon from September, 222, to September, 223. Elagabalus was killed on March 11, 222, in the course of Arabianos' archonship. This raises the problem of the meaning of $\Lambda\dot{\nu}\rho\eta\lambda$ — in *I.G.*, II², 1825,

⁵² The only other instances of the plural $A \tilde{v} \rho \dot{\eta} \lambda \omega$ are found in I.G., II², 3762, an inscription wherein the $\kappa \sigma \sigma \mu \eta \tau \dot{\eta} s$ is honored by his sons who are listed as $A \dot{v} \rho \dot{\eta} \lambda \omega$; A.J.A., XLV, 1941, p. 541, where also two sons are referred to as $A \dot{v} \rho \dot{\eta} \lambda \omega$, followed by their names.

a prytany list in the archonship of Quintus Kleon. Kleon began his term fully six months after the death of Elagabalus. It is unreasonable to suppose that Athens had not heard the news of Elagabalus' death during these months. The difficulty may be overcome if we supply $A\dot{\nu}\rho\dot{\eta}\lambda[\iota\sigma]$ in I.G., II², 1825, referring to Severus Alexander alone. It is possible, however, to keep the reading of $A\dot{\nu}\rho\dot{\eta}\lambda[\iota\sigma]$ and explain it as follows. We have a parallel in the name of the three emperors in I.G., II², 1832, lines 6-8. One of the emperors is alive and the other two dead. If we follow this line of thought, may not even a dead emperor have been included in the title $A\dot{\nu}\rho\dot{\eta}\lambda\iota\sigma$? Consequently we may restore the plural after all, even six months or more after the death of Elagabalus.

Λε. Διονυσόδωρος (Hesperia, V, 1936, pp. 95, 100-101); Μουνάτιος Θεμίσων (T.A.P.A., LXXI, 1940, p. 308; Hesperia, III, 1934, no. 44, p. 57; I.G., II², 1831)

Διονυσόδωρος is, as Oliver 53 has pointed out, a year or so earlier than Μουνάτιος Θεμίσων who is ephebos in I.G., II 2 , 2203 now dated ca. 209/10. Therefore the date 224/5 is the terminus post quem of these two archons. The hoplite general Πομ. Ήγίας Φαληρεύς is also hoplite general in I.G., II 2 , 1831 which is dated shortly after the archonship of Αραβιανός. In view of this we must supply Μουνάτιος Θεμίσων as the ἄρχων in I.G., II 2 , 1831 and date him shortly after Αραβιανός. Furthermore in the archonship of Μουνάτιος Θεμίσων the ζάκορος is Εὐκαρπίδης Ἐκπάγλου Βερενεικίδης (T.A.P.A., LXXI, 1940, p. 308, line 4); he is also found as κοσμητής in I.G., II 2 , 2224, dated in 223/4 (see above, p. 37). In view of this evidence these two archons may now be dated ca. 225 and 226 respectively.

Γ. Πινάριος Βάσσος Άγνούσιος (Ι.G., ΙΙ², 3660)

This archon has been dated at the end of the second or beginning of the third century after Christ. Γ. Πινάριος Βάσσος is a prytanis in the archonship of Arabianos in 221/2 (I.G., II², 1824) and he is also ἐπώνυμος in the archonship of Κλαύδιος Πάτροκλος Λαμπτρεύς, dated now in 224/5 (I.G., II², 1828). The earliest date for him is ca. 227 or shortly after.

This archon was hoplite general in the archonship of Movvátios $\Theta \epsilon \mu i \sigma \omega \nu$ (see above, p. 39). The date of his archonship would therefore be after ca. 226/7. I suggest a date at the end of the third decade of the third century.

M. Οὔλπιος Εὐβίοτος Λεῦρος (I.G., II², 3697, 3700, 3701)

The dedicator Πόπλιος Αἴλ. Ζήνων Βερνικίδης was ephebos in I.G., II², 2193 69,

⁵³ T.A.P.A., LXXI, 1940, p. 311.

in the archonship of Γ . K. "I $\mu\epsilon\rho\tau\sigma$ s, 205/6. The date of this archon is given by Kirchner as ca. 220, while Graindor dates him in the second quarter of the third century. The earliest that he can be dated is ca. 229 A.D.

[Μαραθώ]νιος νεώ[τερος] (Hesperia, XI, 1942, no. 10, p. 40; XVI, 1947, no. 88, p. 183)

Meritt has joined this fragment with Agora Inv. no. 1881, which mentions Σ αραπιακός who is ephebos in I.G., II², 2200, dated by Kirchner ca. 200 A.D. This inscription should be dated later, for the ephebos Κόιντος Βερνεικίδης in I.G., II², 2200 13 is prytanis in I.G., II², 1828 47, which is now dated 224/5. In view of this evidence he may be dated in the end of the third decade of the third century.

This archon has been dated by Graindor ca. 226/7 and Kirchner 225/6 or shortly after. The reference to Severus Alexander gives the limits 222/3-234/5. The fact, however, that the prytanis $\Delta a\mu i\sigma \kappa os$ $Xai\rho \eta\mu o\nu os$ was ephebos in I.G., II², 2226, dated now ca. 221, suggests the date of 231 for the archonship of $Ka\sigma ia\nu os$.

Έπίκτητος 'Αχαρνεύς (Ι.G., ΙΙ2, 2235)

The limits of this inscription are 226/7-234/5. This inscription mentions the twenty-fifth year of $T\iota$. Kl. $\Lambda\epsilon\omega\sigma\theta\dot{\epsilon}\nu\eta s$ Melitevs as $\pi\rho\sigma\sigma\dot{\epsilon}\nu\eta s$. He first appears in this office in 212/3 (I.G., II², 2208). His first year, if we take 234/5 as the lower limit of this inscription, is 209/10. In I.G., II², 2201, dated now 208/9, the $\pi\rho\sigma\sigma\dot{\epsilon}\tau\eta s$ is $\Lambda\epsilon\dot{\epsilon}$ —. This compels us therefore to date this inscription in 234/5.

Κασιανὸς Ἱεροκῆρυξ Στειριεύς (Ι.G., ΙΙ², 2241-2)

This inscription, which has been dated 238/9 or 242/3, mentions the twenty-second year of Σύντροφος as γραμματεύς. Σύντροφος is first mentioned in I.G., II^2 , 2221 dated 217/8 or shortly after. Because I.G., II^2 , 2221 precedes I.G., II^2 , 2223 by virtue of a change in the office of διδάσκαλος while retaining the same men in the offices of ὑπογραμματεύς, ἡγεμών, and ὁπλομάχος we must date I.G., II^2 , 2221 in 219/20, the year before the archonship of Φιλῖνος (for his date see above, p. 37). If we take the lower limit, 242/3, the first year of Σύντροφος would be 220/1. Since Σύντροφος is already in office in 219/20 we must choose the earlier limit of 238/9, which also establishes the year of the Παναθηναίς.

Ίερεὺς Φλάβ. ᾿Ασκληπιάδης [Διο]μαι[ε]ύς (Ι.G., ΙΙ², 2239)

This inscription has been dated, because of the reference to the Γορδιάνεια, in 238/9-243/4. Since Κασιανός is archon in 238/9, the date of this archon is narrowed

to 239/40-243/4. Because of the identity in the offices of παιδοτρίβης, γραμματεύς, προστάτης, and most likely in the office of ὑπογραμματεύς in I.G., II², 2239 and 2242, it is very probable that I.G., II², 2239 should be dated shortly following the archon Κασιανὸς Ἱεροκῆρυξ Στειριεύς in I.G., II², 2242, probably in 239/40.

Αὐρ. Λαυδικιανός (Ι.G., ΙΙ², 2243); Λ. Φλά. Φιλόστρατος Στειριεύς (Ι.G., ΙΙ², 2245)

I.G., II², 2243 has been dated after 243/4. Identity in the offices of παιδοτρίβης, ὑπογραμματεύς, ἐπὶ Διογενείου, διδάσκαλος and λεντιάριος, associates closely the dates of I.G., II², 2239 and 2243. Λαυδικιανός therefore must be dated shortly after 240. We can get closer to the date by noting that Εὐτυχίδης is also ὑποζάκορος for the eighteenth year in I.G., II², 2245, dated 262/3 or 266/7. The close association of I.G., II², 2239 and 2243 argues for 262/3 as the date of I.G., II², 2245, a conclusion already reached in dating the Παναθηναίς in the earlier limit (cf. above, p. 40). If this is the case then the first year of Εὐτυχίδης is 244/5 to which we must now assign the archon Λαυδικιανός. It follows then that Φιλόστρατος is archon in 262/3.

VI. THE CHRONOLOGY OF OTHER INSCRIPTIONS AND NOTES ON ATHENIAN PROSOPOGRAPHY

1. PRYTANY LISTS

I.G., II², 1736a

Previous date: the middle of first century A.D.; Dow: middle of second century A.D. (*Hesperia*, III, 1934, pp. 166, 175).

New date: the end of the second century A.D.

The $i\epsilon\rho\alpha\dot{\nu}\eta$ s -ωρος in line 15 gives us a clue as to the date. The only $i\epsilon\rho\alpha\dot{\nu}\eta$ s in the second century ending in -ωρος is Ερμόδωρος who appears in I.G., II^2 , 1797 (181/2); Hesperia, XI, 1942, no. 5, p. 34 (191/2); I.G., II^2 , 1806 (194/5?); I.G., II^2 , 1806a (195/6). We may restore line 11 as Koρνήλως M[ενεσθεύς] who is the prytany secretary in I.G., II^2 , 1776.

I.G., II², 1768-9

Previous date: the middle of the second century after Christ.

New date: shortly before 165 A.D.

These two inscriptions, which have the same κηρυξ βουλης καὶ δήμου, have been dated in the middle of the second century because Φούριος Ἡράκλειτος Γαρ. (1785 5) was ephebos in 128/9 (I.G., II², 2041 12).

The δαδοῦχος in I.G., II^2 , 1769 is A study of this office in the middle of the century shows that the following men held it, $\Pi o \mu \pi \eta i o s$, Κλαύδιος (see

above, Table 1). The latter two come after 175 A.D. and are excluded by reason of lateness as well as the fact that they do not fit the spacing of $\Delta a \delta o \hat{\nu} \chi o s$. The only one left is $\Pi o \mu \pi \hat{\eta} \iota o s$ who fits both the spacing and the time. Therefore we may date these inscriptions shortly before 165.

I.G., II², 1769 is, as Kirchner pointed out, closely related in date to I.G., II², 1768. It has the same κῆρυξ βουλῆς καὶ δήμου as I.G., II², 1768:—— os Παλληνεύς. This should now read [...ν] os Παλληνεύς and likewise the reading of I.G., II², 1768 which reads IPTC should read [IEPOK] HPTΞ.

Since the κῆρυξ βουλῆς καὶ δήμου changed annually (cf. I.G., II², 1773-76, dated 166/7-169/70), the two inscriptions must belong to the same year and therefore we may read in line 1 of I.G., II², 1769 γραμματεὺς βουλευ]τῶν Φ[ούριος Ἡράκλειτος Γαρ] for [γραμματεὺς βουλευ]τῶν O -----. This makes I.G., II², 1769 a prytany list of Aegeis.

I.G., II², 1781 52-3

Lines 52-3 read:

[......] CIOT AZH vac.

Since this inscription carries the same ἀείσιτοι as I.G., II², 1776, both dated in 169/70, it is evident that the ἀείσιτοι should be the same. The only two ἀείσιτοι not mentioned in I.G., II², 1781 are the ἐπὶ Σκιάδος and the ὑπογραμματεύς. The ἐπὶ Σκιάδος in I.G., II², 1776 ⁴³ is Ἰούλιος Ζηνόβιος. It is obvious that in lines 52-3 the reading, as the squeeze shows, should be:

EΠΙ ΣΚΙΑΔΟ ΙΟΥΛ ZΗ vac. [NOBIOC M]AP vac.

I.G., II², 1783

Previous date: the beginning of the third century after Christ.

New date: 221/2.

The earliest limit of this inscription is ca. 202 A.D., for the prytanis Εύλογος Κλεωνύμον is an ephebos in I.G., II², 2132 58, dated ca. 192. Αἴλιος Λεύκιος also appears as ἐπώνυμος in I.G., II², 1792, dated in 187/8 but in view of the date to be given to I.G., II², 1783, it is likely that he is the son of Αἴλιος Λεύκιος. The prosopography of I.G., II², 1783 extends into the third century, for Αἴλιος Ἰσόχρυσος (line 10) is hoplite general in 222/3 (I.G., II², 1823, 1825, 1826).

[ἐπὶ ἄρχοντος Δομ.]['Αραβιανοῦ Μαραθω][νίου στρατηγοῦντος]
[ἐπὶ τοὺς ὁπλείτας ἱ]
5 ερέως [Αὐρ. Μελπομε]
νοῦ νυ οἱ πρυτάνεις

I.G., II², 1784

Previous date: the beginning of the third century.

New date: *ca.* 221.

As Dittenberger has remarked, I.G., II^2 , 1784 is of about the same date as 1783 now dated, because of the restoration of $M\epsilon\lambda\pi o\mu\epsilon\nu \delta s$ as hoplite general, in the archonship of Arabianos, 221/2. We may therefore date I.G., II^2 , 1784 ca. 221.

A study of the order of officials among the $d\epsilon i\sigma \iota \tau o\iota$ shows that $-\omega \nu \Delta \iota o\nu \upsilon \sigma io[\upsilon]$ Medite's is the $d\nu \iota \iota \nu \rho a\phi \epsilon \upsilon s$, for he is not one of the officials who continue in the office, while $E \upsilon \chi \rho \eta \sigma \tau os$ [Δ] $\epsilon \iota \phi \iota \lambda o\upsilon \nu \iota \epsilon \upsilon s$ is likely the $\gamma \rho a\mu \mu a\tau \epsilon \upsilon s$ $\beta o\upsilon \lambda \eta s$ kal $\delta \eta \mu o\upsilon$, for the $\kappa \eta \rho \upsilon s$ is given above.

I.G., II², 1799

Lines 19 and 20 read:

κῆρυξ βουλῆς καὶ δήμου Φοίβος γ βουλῆς δήμου Αἰμος(?) 'Αλεξάνδρου

From I.G., II², 2049 ¹² we know that the name of the $\kappa \hat{\eta} \rho \nu \xi$ βουλ $\hat{\eta}$ s καὶ δήμου should read Φο $\hat{\iota}$ βος 'Αλεξάνδρου.

I.G., II², 1811

Previous date: the end of the second or the beginning of the third century. New date: after 217 A.D.

This list of Hippothontis mentions Δίκαιος \mathcal{L} Πειρεεύς (line 4). In an ephebe list in the archonship of Γ. Κάσιος \mathcal{L} Απολλώνιος (207/8) we find listed under the tribe Hippothontis an ephebos \mathcal{L} (i.g., II², 2199 127). A study of names in the Empire period shows that many names that normally ended in -ιος ended simply in -ις. Cf. Παράσις (I.G., II², 2221 75) = Παρράσις (I.G., II², 2223 33); \mathcal{L} \mathcal{L} Αθήναις (I.G., II², 1737 14; 2097 84) \mathcal{L} \mathcal{L}

I.G., II², 1818

Previous date: shortly after 200.

New date: *ca.* 200 A.D.

I.G., II², 1818 is closely related to I.G., II², 1817 (ca. 221 A.D., see above, p. 37) by virtue of the mention of $i\epsilon\rho\delta s$ $\gamma\epsilon\rho\omega\nu$. The prytaneis in lines 8 and 21 are also mentioned in I.G., II², 1783 ³¹, ⁴⁵, dated now in 221. We should therefore move the date closer to I.G., II², 1817 and 1783. In line 18 the stone reads $\epsilon\pi$ vac.; $\epsilon\pi$ standing for $\epsilon\pi(\nu\sigma\tau\delta\tau\eta s)$.

Mitsos reports (per litt.) that the stone reads with respect to the last word in line 1

$$IC[.^{ca.4}.]I\Delta O\Upsilon$$

He adds that "perhaps the first missing letter is T even if it is a little removed from C, and perhaps the fourth missing letter is T." Meritt reports that in the squeeze between the vertical stroke which ends the middle group and the fourth letter from the end there are about fifteen letters missing.

The prescript may be restored as follows, the second line of which is confirmed by the squeeze.

[στρατηγούντος ἐπὶ τοὺς ὁπλείτας Διογ] ένους τ[οῦ] τ \dot{C} η [μακ χ] ίδου [οἱ πρυτάνεις τῆς - - - - φυλῆς τειμή] σα [ντες ἑαν] τοὺς καὶ τοὺς αἰσείτους [ἀνέ] γρ [αψαν]

2. Lists of Epheboi

$$I.G.$$
, II², 1988 = 2264

These inscriptions are identical, a fact which escaped Kirchner. Both should be dated 40/1-53/4 because the secretary Mévavôpos is the same as in I.G., II², 1974 12.

Date: ca. 80 A.D.

The κεστροφύλαξ is . 5 ... νης . 5 ... ευς. His full name can be reconstructed from Σύντροφο [ς Δ] ιογένους Μελιτεύς who is κεστροφύλαξ in 116/7 (I.G., II^2 , 2026 64). If, as is probable, he is the son of the κεστροφύλαξ in I.G., II^2 , 1993, then we can read $[\Delta \iota o \gamma \epsilon] \nu \eta \varsigma$ [Μελιτ] εύς in I.G., II^2 , 1993.

Σύντροφος Διογένους Μελιτεύς is the cousin of Σύντροφος Ήλιοδώρου Μελιτεύς in I.G., II^2 , 2022-3, 2024-5 (ca. 112 a.d.). Διονύσιος) Μελιτεύς, who is γραμματεύς in I.G., II^2 , 2037 (125/6), is probably the son of [Διογέ]νης [Μελιτ]εύς.

Line 53 reads $\Phi i\lambda \iota \pi \pi \sigma s$) Movoai[σv]. The stone shows $\Phi I\Lambda I\Pi \Pi O \Sigma$) MOTCAIC with close on the right of the last letter. This can be read as MOTCAIC).

Mitsos reports that the third letter on the stone is a P, possibly a B.

A reading of the squeeze shows that lines 23-27 have been read incorrectly. They should read as follows:

Line 23 μάρχου Χολαργε[ύς] vac.

24 'Ηρακλείδης 'Αγάθωνο [ς] εύς

25 Φίλων) $[\Phi]$ ηγαιεύς $\langle Mην[...^{ca.6}..]$ Σπειριεύς

26 Εὐκλείδ[ηs] ὁ καὶ Δημοσ θ έ[νηs] $^{ca.3}$.]είδου $[\mathring{I}]$ τέα θ εν

The reading for $K\acute{a}\rho\pi\sigma\sigma$ 'A[.] $a\phi$ should be $K\acute{a}\rho\pi\sigma\sigma$ 'A[ρ] $a\phi$ ($\acute{\eta}\nu\iota\sigma\sigma$), a deme of Aegeis.

Previous date: *ca.* 192/3. New date: *ca.* 195/6.

I.G., II², 2131 has the same $\hat{v}\pi o\pi a\iota \delta o\tau \rho i\beta \eta s$ and $\hat{v}\pi o\gamma \rho a\mu\mu a\tau \epsilon \dot{v}s$ as I.G., II², 2130, which is accurately dated in 192/3. Since the ephebe lists I.G., II², 2125 and 2127, with the archons Kλ. $\Delta a\delta o\hat{v}\chi os$ and $\Phi \iota \lambda \iota \sigma \tau \epsilon i\delta \eta s$, have been dated in 193/4 and 194/5, we should assign I.G., II², 2131 to ca. 195/6.

Previous date: *ca.* 192/3. New date: *ca.* 196/7.

I.G., II², 2132 has the same $\pi a \iota \delta o \tau \rho i \beta \eta s$ and $\gamma \rho a \mu \mu a \tau \epsilon v s$ as I.G., II², 2130 (192/3). In view of the dates of I.G., II², 2125, 2127 and 2131 this inscription should be assigned to ca. 196/7.

Previous date: the second century after Christ.

New date: 219-238.

The $\gamma \rho \alpha \mu \mu \alpha \tau \epsilon \dot{\nu} s$ reads -- os Εὐκ. He can be no other than [Σύντροφ] os Εὐκ[αρ-πίδου] who is secretary in *I.G.*, II², 2221, 2223, 2235, 2239, 2242 (for the dates of these see above, pp. 37, 40-41).

Previous date: ca. 200 A.D. New date: ca. 210 A.D.

For the chronology of this inscription see above, p. 40.

Previous date: *ca.* 200. New date: 209/10-211/12. The παιδοτρίβης Τελεσφόρος has as his limits 205/6-212/3. The interval of 205/6-208/9 is filled by Τελεσφόρος in I.G., II², 2193, 2197, 2199. This leaves the interval 209/10-211/12 for Τελεσφόρος in I.G., II², 2202.

I.G., II², 2203

Previous date: shortly after 200 A.D.

New date: ca. 209/10.

I.G., II², 2203 has the same ὑποπαιδοτρίβης, γραμματεύς, ἡγεμών, ὁπλομάχος and διδάσκαλος as I.G., II², 2193, dated in 205/6. Since 205/6-208/9 is filled by the sequence of the archons in the ephebe lists of I.G., II², 2193, 2197, 2199 we must assign I.G., II², 2203 to ca. 209/10.

I.G., II², 2221

Previous date: 217/8 or shortly after.

New date: 219/20.

I.G., II^2 , 2221 has the same $\hat{v}\pi o\pi a\iota \delta o\tau \rho i\beta \eta s$, γραμματεύs, $\hat{v}\pi o\gamma \rho a\mu \mu a\tau \epsilon \dot{v} s$, $\hat{\eta}\gamma \epsilon \mu \acute{\omega} \nu$ and $\delta \pi \lambda o\mu \acute{\alpha}\chi os$ as I.G., II^2 , 2223 dated now in 220/1. The $\delta\iota \delta \acute{\alpha}\sigma \kappa a\lambda os$ E $\check{v}\pi o\rho os$, who has been in office since 205/6 (I.G., II^2 , 2193), is now succeeded by his son in I.G., II^2 , 2223. The date of 2221 is therefore 219/20.

I.G., II², 2225

Previous date: ca. 218/9 or shortly after.

New date: 222/3.

The $\dot{\nu}$ ποπαιδοτρίβης, $\dot{\nu}$ πογραμματεύς, $\dot{\eta}$ γεμών, and διδάσκαλος are the same as in *I.G.*, II², 2223, dated in 220/1. Since *I.G.*, II², 2226 is dated in 221/2 and *I.G.*, II², 2224 in 223/4 we may assign *I.G.*, II², 2225 to 222/3.

I.G., II², 2226

Previous date: ca. 218/9.

New date: 221/2.

The epheboi in lines 31, 33, 35 also appear in I.G., II², 2223 which is dated because of the archon $\Phi\iota\lambda\hat{\imath}\nu\sigma$ in 220/1. This list therefore must be dated in the following year, in the second year of their ephebia.

I.G., II², 2227

Previous date: after 218/9.

New date: ca. 224/5.

The παιδοτρίβης ἱερεὺς Αὐρ. Διονύσιος succeeds Τελεσφόρος who appears last in I.G., II^2 , 2224 (223/4). This inscription may therefore be dated in ca. 224/5.

I.G., II², 2237

Previous date: *ca.* 230-235.

New date: *ca.* 232.

The ninth year of A \dot{v} ρ. Π aλαμήδης in the office of διδάσκαλος (I.G., II^2 , 2339, ca. 239 a.d., see above, pp. 39-40) determines the last year of A \dot{v} ρ. E \dot{v} τυχιανός in this office (I.G., II^2 , 2236) as ca. 230 a.d. I.G., II^2 , 2237 is closely related to I.G., II^2 , 2236 by virtue of the fact that they have the same \dot{v} πογραμματε \dot{v} ς, \dot{v} ποζάκορος, $\dot{\eta}$ γεμών. We may therefore date I.G., II^2 , 2237 in ca. 232, for I.G., II^2 , 2230, with Κασιανός as archon, is dated in 231/2.

I.G., II², 2232-2234

Previous date: *ca.* 230. New date: 233/4-235/6.

These inscriptions all have the same ἡγεμών and ὁπλομάχος; I.G., II^2 , 2233 and 2234 have the same ὑποπαιδοτρίβης as I.G., II^2 , 2237 (ca. 232). I.G., II^2 , 2232-3 have the same ὑπογραμματεύς as I.G., II^2 , 2237; I.G., II^2 , 2234 has the same ἰατρός as I.G., II^2 , 2237. In view of all this I.G., II^2 , 2232-2234 should be assigned to the interval 233/4-235/6.

I.G., II². 2235 119

Mitsos reports that the stone reads Εὐγνώμων).

I.G., II², 2276

Previous date: date unknown; Dow: second century after Christ (*Hesperia*, III, 1934, p. 175, note 1).

New date: third century A.D.

A more accurate date can be determined for this inscription by observing that the office of $\Delta \iota o \nu \dot{\nu} \sigma \iota o s$ $\Delta \eta \mu \eta (\tau \rho \dot{\iota} o \nu)$ in line 3, $\kappa a \psi \dot{a} \rho \iota s = \kappa a \psi \dot{a} \rho \iota o s$. The office of $\lambda \epsilon \nu \tau \iota \dot{a} \rho \iota o s$ is referred to in several inscriptions as $\kappa a \psi \dot{a} \rho \iota o s$ (cf. I.G., II², 2130 221 note). This officer is referred to as $\kappa a \psi \dot{a} \rho \iota o s$ in I.G., II², 2193 150 and in 2245 41 . Therefore this inscription should be dated in the third century A.D.

I.G., II², 2277

Previous date: no date.

New date: second or third century after Christ.

The earliest appearance of the lemma $\epsilon \pi \epsilon \gamma \gamma \rho \alpha \phi \omega$ is in I.G., II², 2017, dated now in 115/6. Therefore this inscription must be dated after this terminus post quem.

I.G., II², 2993

The παιδοτρίβης in I.G., II^2 , 2993 reads Θεοδώρου του III - - - ου Μελιτέως. He is the same as Θεοδώρου τοῦ [Διονυσί] ου Μελιτέως who is κοσμητής in I.G., II^2 , 1977.

I.G., II², 3561 = 3542

Previous date: the first or second century after Christ.

New date: after the middle of the first century after Christ.

Upon suspicion that the hoplite general is the same in these inscriptions the writer wrote for a report on the squeezes and received the following note from Meritt (per litt.): "I.G., II², 3542 and 3561 are both copies of the same stone. I have a squeeze of 3542. The letters $\sigma\tau\rho\alpha\tau\eta\gamma$ have been lost from line 1 (as in 3561) and all of line 2 has been lost (as in 3561). The name $\Pi\delta\rho\kappa\iota\sigma$, not $\Gamma\delta\rho\gamma\iota\sigma$, is clear."

I.G., II², 3641

Previous date: after 180 A.D.

New date: 193 A.D.

Ἱεροφάντης ᾿Απολλινάριος is the same as εἰεροφάντης Κλ. ᾿Απολλινάριος ᾿Αχαρνεύς in I.G., II², 2109, dated now 193/4.

CHRONOLOGICAL TABLE OF TRIBAL CYCLES

(Only those archons are listed whose names and dates have been affected by the arrangement of the tribal cycles of the secretaries.)

I.G., II ²	Year	Archon		Γribe of ecretary
1028	101/0 100/99 99/8 98/7	Medeios Theodosios Prokles Argeios	~ Φιλίων Φιλίωνος Έλευσίνιος	IX 10 11 12
H.S.C.P., LI, 1940, p. 110	97/6	Herakleitos		1
1029	96/5	– krates	$\sim [\ldots^{ca. \ 11},\ldots$ $\epsilon_{\gamma} \ \mathrm{M}]_{v}[\rho\rho\nu\nu\rho\dot{v}\tau]\tau\eta$; II
Hesp., XVII, 1948, no. 12, p. 25	95/4	Theodotos	$m{\sim}ig[\dots^{ca.11}\dots$ έγ $m{\mathrm{M}}ig]$ $m{v}ig[ho ho$ ιννούτ $ig]$ της $ig[rac{ca.17}{2}ig]$ ου $m{\mathrm{Ha}}$ ιανιεύς	III
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	94/3	Kallias		4
	93/2	Kriton		5
	92/1	Menedemos		6
<u> </u>	91/0	Medeios	Probably the anagrapheus replace	es
	90/89	Medeios	the prytany-secretary during thi	s
	89/8	Medeios	interval; cf. dictatorship of Olym	!-
	88/7	Anarchy	piodoros (Pritchett and Merit Chronology of Hellenistic Athen. xvi-xviii)	
	87/6	Anarchy unti	l May/June, 86, then Philanthes	

<i>I.G.</i> , II ²	Year	Archon	Secretary	Tribe of Secretary
	86/5 85/4 84/3 83/2 82/1 81/0	Hierophantes. Pythokritos Niketes Pammenes Demetrios Ar-	Sulla restores "freedom" to .	Athens 7 8 9 10 11 12
	80/79 to 69/8			1 to 12
	68/7 to 65/4 64/3 63/2-57/6	Oinophilos	~ Ταραν[τ]είνος Νεικίου Αἰγ[ιλιεύς]	1-4 V 6-12
1046 1047	56/5 to 45/4 52/1 49/8	Lysandros Demochares	Cycle of Allotment Order ~ Γάϊος Γαίου 'Αλαιεύς ~ []στοκλέους 'Απολλωνιεύς	II or VIII XII
	44/3 to 33/2			1 to 12
1040; 2876; Έλευ- σινιακά Ι, 1932, 223-236; Roussel, Mélanges Bidez (1934), 819-834	32/1 to 22/1 21/0	Apolexis	~ Μητροφάνης Διονυσίου 'Αθμονεύς	1 to 11 XII
1040	20/19 19/8-9/8 5/6 to 16/17 17/8 to 28/9 29/30 to 40/1 41/2 to 52/3 53/4 to 64/5 65/6 to 76/7 77/8 to 88/9		'Aν[]	1 2-12 1 to 12 1 to 12 1 to 12 1 to 12 1 to 12 1 to 12 1 to 12
1759	89/90 to 95/6 96/7 97/8 to 100/1	Philopappos a Lailianos	nd ~ Βούλων Μοιραγένους Φυλάσιος	1 to 7 VIII 9 to 12
	101/2 to 112/3			1 to 12
1072	113/4 to 116/7 117/8 118/9 to 124/5	T. Koponios Maximos	~ Νεικίας Δωρίωνος Φλυεύς	1 to 4 V 6 to 12
	125/6 126/7			1 2

$I.G.$, II^2	Year	Archon	Secretary	Tribe of Secretary
	127/8 128/9 to 133/4	Inauguration of	Hadrianis	7 8 to 13
Hesp., XI, 1942, no. 11, p. 40	134/5 135/6		[]ς Εὐδήμου Γαργήττιος	1 II
1765	136/7 137/8 138/9 139/40 to 146/7	Praxagoras (I)	~Χρυσόγονος) Φλυεύς	3 4 V 6 to 13
Hesp., XI, 1942, no. 14, p. 45	147/8 148/9		[]άτων Γαργήττιοs	<u>1</u> II
, p	149/50 to 159/60			3 to 13
2090; Hesp., XII,	160/1-164/5 165/6	Sextos	.τ (or .π][ca. 4.]πος) Σφήττι (o	1 to 5 s) VI
1943, no. 23, p. 77 1773	166/7		~ Φ[]ος Ποσειδωνίο[υ]	7
1774 1775; Hesp., XI,	167/8 168/9	Tineios Pon-	~ Μουσαίοs) Φυλάσιος ~ Σκρειβώνιος Ταμιακὸς 'Αλαιεύς	VIII
1942, no. 18, p. 50 1776, 1781, 2097	169/70 170/1 to 172/3		- Κορ. Μενεσθεθs 'Αζηνιεύς	X 11 to 13
2103; 3640; <i>Hesp.</i> , III, 1934, no. 42, p. 56	173/4	Biesios Peison	Εἰσίδωρος 'Ον[] 'Αναγυράσιος	I
-	174/5 to 176/7			2 to 4
1798 1789; <i>Hesp.</i> , XI, 1942, no. 6, p. 35	177/8 178/9		Ίστλή(ιος) Πυθόδω[ρο]ς (Βερνικ [Εὔκ]αρπος Θεογ[ένους] (Σφήττια	
1942, no. 0, p. 03	179/80			7
1794 1739; 1797; Hesp.,	180/1 181/2	Athenodoros ~ M. Flakkos	- [Διο]ν(υ) σίου Φλ. 'Αφροδείσιος	8 9
XI, 1942, p. 35 1739; <i>Hesp.</i> , IV, 1935, no. 11, p. 48	182/3	Anarchy after Flakkos	~ Μυστικὸς) Έροιάδης	X
1739	183/4	Loukios Gellios	, ,	11
1795 2111/2; <i>Hesp.</i> , XI, 1942, no. 36, p. 70	184/5 185/6	Xenagoras Demostratos Philoteimos	~ 'Ονήσιμος Εὐτυχίδης Θεο[−−− 'Αθ]μονεύς	11 12 XIII
Hesp. Supplement VIII; 1796	186/7	Thisbianos	Κλώδιος 'Αντίοχος Λαμπτρεύς	I

$I.G.$, II 2	Year	Archon	Secretary	Tribe of Secretary
Hesp. Supplement	187/8	Ioulios Hiero-		
VIII; <i>Hesp.</i> , XI, 1942, no. 4, p. 32		phantes	Αὐρ. Ύάκινθος Γαργήττιος	II
Hesp. Supplement VIII; Hesp., XI, 1942, nos. 23-4, pp. 57-8	188/9	Kommodos	Εἰσίδοτος Φήλεικος ἀΥγγελῆθεν	III
2115-18	189/90	Menogenes		4
2119; Hesp., XI,	190/1	G. Peinarios		
1942, no. 6, p. 35		Proklos	'Α[φρ]οδείσιος) Φλυεύς	V
2113-4; Hesp., XI,	191/2	Tib. Kl. Brado	ouas	
1942, no. 5, p. 34	192/3-193/4	Attikos	Εὔκαρπος Σφήττιος	VI
				7-8
1806	194/5?		$^{\prime}\mathrm{E}\pi\iotaigl[igr]$	9
1806a; 3656	195/6		Φλ. ἀΑγάθων (Πειραιεύς)	X
	196/7			11
1804	197/8-199/200	Xenokles	[⁷] Εἰσιδό [του]	12-1
	199/200-208/9			1-10
1077	209/10	Fl. Diogenes	~ Ρόδων Καλλίστου Μαραθώνιος	XI
	210/1-211/2			12-13
	212/3-220/1			1-9
1078	221/2	Arabianos	Εὔτυχος	1 0

TABLE OF CHRONOLOGICAL CHANGES IN INSCRIPTIONS

I.G., II ²	Archon mentioned	Previous Date	New date	Evidence supra, pages
1029		94/3	96/5	6,11
1039	'Απολλόδωρος	83-73	80/79	24-25
1039	[]os	83-73	79/8	24-25
1040	'Απόληξις	47/6-43/2	21/0	12
1078	'Αραβιανός	ca. 220	221/2	37-39
1334	Ζηνίων	end of cent. II B.C.	74/3-63/2	25
1338	Αἰσχραῖος	after 86 в.с.	78/7	24-25
1338	Σέλευκος	after 86 в.с.	77/6	25
1340	Μήδειος	middle of cent. I	74/3-63/2	25
	•	B.C.		
1340	Θεόξενος	middle of cent. I	74/3-63/2	25
		B.C.		
1351	Φλά. 'Αρπαλιανὸς Στειριεύς	ca. 170 A.d.	170/1	28-29
1368	'Αρ. 'Επαφρόδειτος	before 178/9	175/6	28-29
1735	Μητρόδωρος	40/1-53/4	50/1-52/3	25-26
1736a		middle of cent. I	end of cent. II	41
		A.D.	A.D.	

52	JAMES A. NO	TOPOULOS		
			37. 4	Evidence
$I.G., II^2$	Archon mentioned	Previous Date	New date	supra, pages
1739	Μέμμιος Φλάκκος	180/1-181/2	181/2	20
1739	'Αναρχία μετὰ Μέμ. Φλάκκον	181/2-182/3	182/3	20
1739	Λούκιος Γέλλιος Έεναγόρας	182/3-183/4	183/4	20
1759	Φιλόπαππος καὶ Λαιλιανός	90-100	96/7	12
1768-9		middle of cent. II		41-42
		A.D.	165 a.d.	
1782		shortly before 180		Tab. 1
		A.D.	•	
1783		beginning of cent.	221/2	42-43
		III A.D.	•	
1784		beginning of cent.	ca. 221	43
		III A.D.		
1785	'Αγαθοκλῆς		200/1-201/2,	35
	•	beginning of III		
1786	Φλά. 'Αρπαλιανὸς Στειριεύς	ca. 170 A.D.	170/1	28-29
1787	'Αρ. Έπαφρόδειτος	before 177	175/6	28-29
1788	Μ. Μουνάτιος Μαξιμιανός Οὐοπίσκος		174/5	28-29
1700	('Αζηνιεύς)	1, 1, 0	17 1/0	20-27
1789	(ca. 175 A.D.	178/9	14-15, Tab. 1
1790 + A.J.A.,		ca. 170-180	179/80	Tab. 1
1941, p. 539	•	1,0100	175/00	I ab. 1
1792		shortly after 180/1	187/8	Tab. 1
1794	'Αθηνόδωρος ὁ καὶ 'Αγρίππας 'Ασμένου		180/1	5, 19-20, Tab. 1
2771	Ίταῖος	14. 200 11.5.	100/1	5, 17 20, 1ab. 1
1 <i>7</i> 95	Δημόστρατος Μαραθώνιος	ca. 180 a.d.	184/5	16, 20, Tab. 1
1796	— _П с . Г	ca. 180 A.D.	186/7	17
1797		ca. 180 A.D.	181/2	Tab. 1
1798		ca. 180 A.D.	177/8	14, Tab. 1
1799		ca. 180 A.D.	183/4	Tab. 1
1800		180-192		
1801		180-190	186/7	21
1802		180-190	190/1-191/2	22, Tab. 1
			191/2-192/3	Tab. 1
1803	Ħ) ^	ca. 190 A.D.	192/3-193/4	Tab. 1
1804	Ξενοκλής Γχ. Ι	ca. 190 A.D.	197/8-199/200	31
1805	[Κοι]ντ ς Έλευσίνιος	190-200	ca. 195/6	31
1806		190-200	194/5?	18, Tab. 1
1806a		190-200	195/6	18, Tab. 1
1807		end of cent. II A.D.	188/9	21, Tab. 1
1808-9		end of cent. II A.D.	170-2; or 174-	Tab. 1
4044			176; or 187	
1811		end of cent. II or	after 217 A.D.	43
1015		beginning of III		
1812; cf. Hesp.,	Δ ομίτιος ' Λ ρισταΐος Π αιονίδης	end of cent. II or	200/1-201/2;	35-36
XI, 1942, p.		beginning of III	203/4-204/5	
65		-	. ,	
1814	Αὐρήλιος Δημ	ca. 200 a.d.	200/1-201/2;	35
			203/4-204/5	-
1816-7	Αὐρ. Διονύσιος Καλλίππου Λαμπτρεύς	shortly after 200	shortly before	37
	, ,	A.D.	220/1	-,
			, -	

	STODIES IN THE CHRC	MOLOGI OF IL	11111110	Evidence
I.G., II ²	Archon mentioned	Previous Date	New date	supra, pages
1818		shortly after 200	ca. 220 A.D.	43-44
1824	[Δομέ] ?τιος 'Αραβιανὸς Μαραθώνιος	A.D.	221/2	37-39
1825-6	Γάϊος Κύιντος Κλέων Μαραθώνιος	ca. 210 A.D.	222/3	37-3 9
1828	Τιβέ[ριος] Κλαύδιος Πάτροκλος	ca. 210 A.D.	224/5	37-39 37-39
	Λαμπτρεύς		•	
1831		ca. 210 A.D.	ca. 226 A.D.	3 9
1832	Κασιανός	225/6 or shortly after	231/2	40
1973	Μητρόδωρος	40/1-53/4	50/1-52/3	25-26
1974	Καλλικρατίδης	40/1-53/4	50/1-52/3	25-26
1988 = 2264	, ,	middle of cent. I	40/1-53/4	44
		A.D., cent. III A.D		
1992	Λούκιος	after middle of	ca. 80 A.D.?	26
		cent. I A.D.		
2014		First or second	171/2	28 n. 48
2011		century A.D.	/ - -	2 0 m 10
2017	Πάνταινος Γαργήττιος	shortly after 102	115/6	26
2099		163/4-169/70	163/4-168/9	28 n. 49
2100		after 169/70	170/1	28
2102		shortly after	172/3	27-28
2102		169/70	1,2,0	27-20
2103	Βιήσιος Πείσων Μελιτεύς	172/3 or shortly	173/4	27-28
2103	Βίησιος Πείσων Μελίνευς	after	170/4	21-20
2104	V) (II) (S Ma)(a	ca. 173/4	171/2	28-29
2104	Κλ. Ἡρακλείδης Μελιτεύς	173/4-178/9	176/7-178/9	27-28
2105	Αἰσχίνης	after 180 A.D.	194/5	
2109	Αὐρ. Φιλ[ιστίδ]ης Πιρεεύς	179/80-190/1		30-31
2110	[Μαρα]θώνιος	182/3-190/1	181/2 or 184/5	30
2111/2	Φιλότειμος 'Αρκεσιδήμου 'Ελεούσιος		185/6	21, 27-28
2113-4	Τιβ. Κλ. Βραδούας 'Αττικός Μαρα- θώνιος	183/4-191/2	190/1-191/2	22
2115-8	Μηνογένης	180/1-191/2	189/90	21-22
2119	Γ. Πεινάριος Πρόκλος 'Αγνούσιος	180/1-191/ 2	190/1-191 /2	22
2124	Φλάβιος Στράτων	190-200	ca. 196/ 7	31
2125	Κλ. Δαδούχος Μελιτεύς	190-200	193/4	30
2127	Φιλιστείδης) Πειραιεύς	190-200	194/5	30-31
2128-9	Τ. Φλάβ. Σωσιγένης Παλληνεύς	190-200	197/8-199/200	31
2230	Κασιανός	ca. 226/7	231	40
2131		ca. 192/3	ca. 195/6	45
2132		ca. 192/3	ca. 196/ 7	45
2144		cent. IÍ A.D.	171/2	28
2151		cent. II A.D.	219-238	45
2193	Γ. Κύιντος Ίμερτος Μαραθώνιος	ca. 200 A.D.	205/6	34-35
2197	'Αναρχία μετὰ "Ιμερτον	ca. 200 A.D.	206/7	34-35
2199	Γ. Κάσιος 'Απολλώνιος Στειριεύς	ca. 200 A.D.	207/8	34-35
2200		ca. 200 A.D.	ca. 210 A.D.	40,45
2201	Φάβ. Δαδοῦχος Μαραθώνιος	ca. 200 A.D.	208/9	34-35
220 2	- 2/2 4000 X 03 111 aparatios	ca. 200 A.D.	209/10-211/2	45-46
4406		tu. 200 A.D.	200/10-211/2	43-40

•	•			Evidence
I.G., II ²	Archon mentioned	Previous Date	New date	supra, pages
2203		ca. 200 A.D.	ca. 209/10	46
2208	Αὐρ. Διονύσιος Διονυσίου 'Αχαρνεύς	212/3 or shortly after	212/3	34-35
2221		217/8 or shortly after	219/20	46
2223	$\Phi_i \lambda [\epsilon] \hat{\imath} \nu [os] = \Phi_i \lambda \hat{\imath} \nu os$	ca. 218/9	220/1	37
2224	ίερεὺς 'Αν	ca. 218/9	223/4	37
2225	•	ca. 218/9 or	222/3	46
		shortly after		
2226		ca. 218/9	221/2	46
2227		after 218/9	224/5	46
2230	Κασιανός	ca. 226/7	231/2	40
2232-4		ca. 230 A.D.	233/4-235/6	47
2235	Έπίκτητος 'Αχαρνεύς	after 226/7 (226/7-234/5)	234/5	40
2237		230-235	ca. 232	47
2239	ίερεὺς Φλάβ. 'Ασκληπιάδης	238/9-243/4	239/40	40-41
2242	Κασιανὸς Ἱεροκῆρυξ Στειριεύς	238/9 or 242/3	238/9	40
2243	Αὐρ. Λαυδικιανός	after 243	244/5	41
2245	Λ. Φλά. Φιλόστρατος Στειριεύς	262/3 or 266/7	262/3	41
2264 = 1988		cent. III A.D.	40/1-53/4	44
2276		cent. III A.D.	cent. III A.D.	47
2277		cent. III A.D.	cent. II or III	47
2291a	Τ. Φλάβ. Σωσιγένης Παλληνεύς	190-200	197/8-199/200	31-32
2361	Κλ. Φωκᾶς Μαραθώνιος	beginning of cent. III A.D.		
2876	'Απόληξις	47/6-43/2	20/19	12
3114	Λούκιος Φλάουιος Φλάμμας Κυδα- θηναιεύς = Λούκιος (Ι.G, ΙΙ ² , 1992)	end of cent. I A.D.		26
3120a	Διονυσόδωρος Εὐκάρπου	190-200	197/8-199/200	32
3489	Σέλευκος	after 86 в.с.	77/6	25
3489	'Ηρακλεόδωρος	after 86 в.с.	76/5	24-25
3542 = 3561		cent. I or II A.D.	after middle cent. I A.D.	48
3543	Λούκιος Φλάουιος Φλάμμας Κυδα- θηναιεύς = Λούκιος ($I.G.$, II^2 , 1992)	end of cent. I A.D.		26
3561 = 3542	·	cent. I or II A.D.	after middle cent. I A.D.	48
3640	Πείσων	ca. 172/3	173/4	27, 28
3641		after 180 A.D.	193/4	48
3644	Κορνηλιανός	end of cent. II A.D.	middle of cent. III A.D.	36
3656		cent. II A.D.	beginning of cent. III A.D.	Tab. 1
3660	Γ. Πινάριος Βάσσος Αγνούσιος	end of cent. II or beginning of cent. III A.D.	ca. 227/8 or shortly after	39

	STODIES IN THE CHRONOLOGI OF ATHEMS					
I.G., II ²	Archon mentioned	Previous Date	New date	Evidence supra, pages		
3680	Φλάβιος Εἰαχ[χαγωγό]ς 'Αγρυλεύς	beginning of cent. III A.D.	200/1-201/2, 203/4-204/5	35		
3681	Κλ. Φωκᾶς Μαραθώνιος	beginning of cent. III A.D.		2 35		
3682	Μᾶρ. Έρέννιος Καλλίφρων ὁ καὶ Κορνηλιανός	beginning of cent. III A.D.	middle of cent. III A.D.	36		
3683	Αὐρ. Καλλίφρων Προτείμου Γαρ- γήττιος = Καλλίφρων πρεσ- βύτερος	beginning of cent. III A.D.	shortly after 212	2 36		
3687, line 22 3687	Π. Πομ. Ἡγίας (Ι) Φαληρεύς Π. Πομ. Ἡγίας (ΙΙ) Φαληρεύς	ca. 180 A.D. beginning of cent. III A.D.	178/9-179/80 227/8-230/1	29-30 3 9		
3697	Μ. Οὔλπιος Εὐβίοτος Λεῦρος Γαρ- γήττιος	before middle of cent. III A.D.	229/30-230/1	39-40		
3700	Μᾶρκος Οὔλπιος Εὐβίοτος	before middle of cent. III A.D.	229/30-230/1	39-40		
3701	Μ. Οὔλπιος Εὐβίοτος	before middle of cent. III A.D.	middle of cent. III A.D.	39-40		
3705	Φλ. 'Ασκληπιάδης Διομαιεύς	middle of cent. III		40-41		
3815	Πομπήιος 'Αλέξανδρος	middle of cent. III	210/11 or 211/12 or 213/4-219/20	36		
A.J.A., XLV, 1941, pp. 541/2	Αὖρ. Καλλίφρων Προτείμου Γαργήττιος == Καλλίφρων πρεσβύτερος	about 230 A.D.	shortly after 212 A.D.	36		
Inscriptions in Hesperia:						
III, 1934, no. 43, p. 56		ca. 180 a.d.	173/4	14, Tab. 1		
III, 1934, no. 44, p. 57	Μ[ουνάτιος Θεμίσων]	ca. 210 a.d.	ca. 226	39		
IV, 1935, no. 10, p. 44	Μ. Μουνάτιος Οὐοπίσκος	ca. 174/5	174/5	Tab. 1		
IV, 1935, no. 11, p. 48	ἀναρχία μετὰ Μέμ. Φλάκκον	ca. 180 a.d.	182/3	16, Tab. 1		
IV, 1935, no. 12, p. 50		end of cent. II	188/9	Tab. 1		
	Λε Διονυσόδωρος	ca. 220 A.D.	ca. 225 A.D.	39		
X, 1941, no. 64, p. 260	Γέλλιος Ξεναγόρας ν(εώτερος)	beginning of cent. III A.D.	213/4-219/20	36		
XI, 1942, no. 4, pp. 32-3		end of cent. II	187/8	17, Tab. 1		
XI, 1942, no. 5, pp. 34-5		190-200	191/2	18, Tab. 1		
XI, 1942, no. 6, pp. 35-7		ca. 200 a.d.	190/1	14, 17		

Hesp.	Archon mentioned	Previous Date	New date	Evidence supra, pages
XI, 1942, no.	[Μαραθώ]νιος νεώ[τερος]	end of cent. II A.D.		40
10, pp. 40, 88 + XVI, 1947, no. 88, p. 183		cha of cent. If h.b.	227 / 0 200/ 1	40
XI, 1942, no. 11, pp. 40-3		first half of cent. II A.D.	135/6	13
XI, 1942, no. 14, pp. 45-6		middle of cent. II	148/9	13
XI, 1942, no. 21, pp. 55-6	Μ. Μουνάτιος Οὐοπίσκος	ca. 174/5	174/5	28-29
XI, 1942, no. 23, pp. 57-8		end of cent. II A.D.	188/9	17, 21, Tab. 1
XI, 1942, no. 24, p. 58		end of cent. II A.D.	188/9	17, 21, Tab. 1
XI, 1942, no. 25, pp. 58-61		180-192	188/9	21, Tab. 1
XI, 1942, no. 26, pp. 61-2		180-190	188/9	21, Tab. 1
XI, 1942, no. 27, pp. 62-3		180-192	188/9	21, Tab. 1
XI, 1942, no. 30, pp. 64-5	Δομίτιος 'Αρισταΐος Παιονίδης	ca. 200 A.D.	200/1-201/2; 203/4-204/5	35-36
XI, 1942, no. 32, pp. 66-7	Δομίτιος 'Αραβιανὸς Μαραθώνιος	ca. 210	221/2	37-39
XI, 1942, no. 33, pp. 67-8	Τιβ. Κλ. Λ Μελιτεύς	ca. 200-230 A.D.	213/4-219/20	37
XI, 1942, no. 36, pp. 70-1		beginning of cent. III A.D.	185/6	17, Tab. 1
XII, 1943, no. 23, p. 77		165/6?	165/6	13, Tab. 1
81, p. 1 7 9	[Φλά 'Αρπαλιανό]ς Στειριεύς	ca. 170 A.D.	170/1	29
XVI, 1947, no. 84, p. 180		ca. 180 A.D.	179/80	Tab. 1
XVI, 1947, no. 87, Face A, p. 182		ca. 190 a.d.	187/8	Tab. 1
XVI, 1947, no. 87, Face B, p. 182		177/8 or 188/9	188/9	Tab. 1
	[Μαραθώ]νιος νεώ[τερος]	ca. 200 A.D. or later	227/8-230/1	40
XVII, 1948, no. 13, p. 29	$\Delta\left[-\frac{ca. \ 6}{}\right]$	са. 80 в.с.	74/3-63/2	25
T.A.P.A., LXXI, 1940, p. 308	Μουνάτιος Θεμίσων 'Αζηνιεύς	ca. 220 A.D.	ca. 226 a.d.	39
E.M. 3152			186/7	21

Hesp. F. Delph., III, 2, 61	Archon mentioned 'Απόληξις	Previous Date	New date 21/0	Evidence supra, pages 12
Έλευσινιακά, Ι, 1932, pp. 223-236	'Απόληξις		21/0	12
P. Roussel, <i>Mélanges</i> <i>Bidez</i> (1934), pp. 819-34	'Απόληξις		21/0	12

NEW READINGS AND RESTORATIONS

<i>I.G.</i> , II ²	See supra, pages	<i>I.G.</i> , II ²	See supra, pages	$I.G.$, II 2	See supra, pages	Hesp.	See supra, pages
1029	6	1819	44	2151	45	Hesp., XI,	•
	11	1824-5	37-39	2223	37	1942, no	. 10,
1039	24	1993	44	2235 119	47	p. 40	40
1736a 25	41	2017	26-27	2993 6	47	Hesp., XI,	,
1768-9	41-42	2046 53	44			1942, no	. 36,
1781 52-3	42	2059 23-7	45	Hesp., XI,		p. 70	16-17
1783	42-43	2064 37	44	1942, no.	. 4,		
1790 29, 30	43	2100	28	p. 32	1 <i>7</i>	Hesp., XI	I,
1799 19-20	43	2109	30-31	Hesp., XI,		1943, no	. 23,
1801	22	2130 36	45	1942, no	. 6,	p. 77	13
1818 18	43-44	2144	28 n. 48	p. 36	14		

James A. Notopoulos

TRINITY COLLEGE, HARTFORD

$I.G.$, Π^2	Hesperia	Previous Date	New Date	Archon	Position in tribal cycle	Prytany-secretary	ίερο
	XII (1943), no. 23, p. 77	165/6?	165/6		VI	.τ (or .π)[. ^{ca} .4.]πος) Σφήττι(ος)	Εὐχάριο Π[αμ Έπιο
1773	XII (1943), p. 78; A.J.A. (1941), p. 539	166/7		Μ. Βαλέριος Μαμερτîνος Μαραθώνιος	7	$\Phi[\dots]$ ος Ποσειδωνίο $[v]$	[Εὐχάρ
1774		167/8		άναρχία μετὰ Μαμερτεῖνον	VIII	Μουσαῖος) Φυλάσιος	Εὐχάριο Παρο Έπει
	XI (1942), no. 18, p. 50	168/9			IX	Σκρει (βώνιος) Ταμια- κ[ὸς] ('Αλαιεύς)	Εὐχάρι
1775	XI (1942), no. 18, p. 50	168/9		Τινήιο[s Π]οντικὸς Βησεεύς	IX	Σ[κρειβ.] Ταμιακὸς ('Αλαιεύς)	'Επίγ[α Π]ρ
1776; 1781		169/70		άναρχία μετὰ Τινήιον Ποντικόν	X	Κορ. Μενεσθεὺς ('Αζηνιεύς)	'Επίγοι Πρό
	XI (1942), no. 1, p. 31	169/70 or somewhat later					
1808-9		end of second century	170-2; or 174-6; or 187				
	III (1934), no. 43, p. 56	ca. 180	173/4		I	Εἰσίδωρος 'Ον — ['A]ναγυράσιος	'Αφροδι Έπα
1788	XI (1942), no. 21, p. 55; IV (1935), no. 10, p. 44	ca. 174/5	174/5	Μ. Μουνάτιος Μαξιμιανὸς Οὐοπίσκος ('Αζηνιεύς)			
1798		ca. 180	177/8		V	Ίστλή (ως) Πυθό- δω [ρο]ς (Βερν.)	Σπένδω Εὐπμ
1782		shortly before 180	177/8				
1789		ca. 175	178/9		VI	[Εὔκ]αρπος Θεογ[ένους] (Σφήττιος)	
1790	XVI (1947) no. 84, p. 180 A.J.A., XLV (1941), p. 539	; 180	179/80			X 37 (1 · · · · ·)	[Ε]ὖχι Π[α 'Ε[π
1794		ca. 180	180/1	'Αθηνόδωρος 'Ασμένου ὁ καὶ 'Αγρίππας 'Ιταΐος	8	$\Delta \iota o] v(v)$ σίου	['A]φρ 'Επ[

TABLE 1. CHRONOLOGY OF PRYTANY LISTS CONTAIN

ition ribal rcle	Prytany-secretary	ίεραύλη ς	ίεροφάντης	δαδούχος	ίεροκῆρυξ
VI	.τ (or .π)[.ca.4.]πος) Σφήττι(ος)	Εὐχάριστος Η [αραμ]ό[νου Έπιεικίδης]			
7	Φ[]os Ποσειδωνίο[v]	[Εὐχάριστος]	Φ[λ. Ί]εροφάντης	Π[ο]μ. Δαδούχος	[Πει]γ. Ίεροκῆρυξ
III	Μουσαίος) Φυλάσιος	Εὐχάριστος Παραμόνου Έπεικίδης	Φλ. Ίεροφάντης	Πομ. Δαδούχος	Πεινάρ. Ίεροκῆρυξ
IX	Σκρει (βώνιος) Ταμια- κ[ὸς] ('Αλαιεύς)	Εὐχάριστος	[Ἰού. Ἱεροφάντης]	[Πομ. Δαδοῦχος]	[Πειν. Ἱεροκῆρ]υξ
IX	Σ[κρειβ.] Ταμιακός ('Αλαιεύς)	' $\mathrm{E}\pi$ ί γ [ονος Π] ρόκ $[\lambda]$ ου	'Ιού. 'Ιεροφάντης	Πομ. Δαδούχος	Πει[ν.] Ίεροκῆρυξ
X	Κορ. Μενεσθεὺς (᾿Αζηνιεύς)	Έπίγονος Πρόκλου Πειρ.	Ίού. Ίεροφάντης	Πομ. Δαδούχος	Πειν. Ἱερο[κῆρ]υξ
			Ίούλ. Ἱεροφάντης		
I	Εἰσίδωρος 'Ον – ['A]ναγυράσιος	'Αφροδείσιος 'Έπαφρο[δίτου]			
		- The control of the state of t	'Ιούλ. Ίεροφάντης	Αἴλ. Δαδοῦχος	Έρέν[ν. Ίεροκῆρυξ]
V	Ἰστλή (ιος) Πυθό- δω [ρο]ς (Βερν.)	Σ π ένδων Εὖ π ρ a (ξ) i [δου]	'Ιούλ. 'Ιεροφάντ[ης]	Αΐλ. Δαδούχος	Έρέν[ν. Ἱεροκῆρυξ]
			'Ιούλ. 'Ιεροφάντης	Αΐλ. Δαδούχος	\dots Ίεροκ $[\hat{\eta}$ ρυ $\xi]$

[Ε]ὖχάρισ[τ]os Π[αρ]αμόνου 'Ε[π]ιεικίδ[ηs]

['A]φροδείσιος 'Επ[αφ]ρ[οδ]ε(ίτ)ου

VI

8

[Εὔκ]αρπος

Θεογ[ένους]

(Σφήττιος)

 $--\Delta\iota\sigma]\nu(v)\sigma$ ίου

Νούμ (μιος) Ίερο-

[Ἰού] λιος Ἱεροφάντης [φάντης] (Φαληρεύς)

Ίο [ύ]λ. Ἱεροφάντ [ης]

Δαδοῦχος Πομπήιος Δαδο[ῦχος] [Αἴλ. Δ] αδοῦχος

[Πομπ]ήιος

[Νού]μμιος

Ίεροκῆρυξ Νούμμιος ['Ι]ε[ρ]ο[κῆρυξ]

OF PRYTANY LISTS CONTAINING AEIXITOI, 165/6–209/10

ίεροκ ηρυξ

δαδοῦχος

ίερεὺς Φωσφόρων or ἐπὶ Σκιάδος

οφοουχος	ιεροκηρυς	01 επι Δκιασος	επι Ρωμφ	σπογραμματέσι	Kat Olipiot
		'Αφ[ροδίσιος]		$egin{aligned} \mathbf{E} l \sigma (oldsymbol{\delta} 0 au 0 oldsymbol{\delta} & 0 \end{bmatrix} \\ & \left[\mathbf{M} \mathbf{a} ho \mathbf{a} \right] oldsymbol{ heta} \left[u 0 \mathbf{s} \right] \end{aligned}$	[.]ε̞α [ca. 3]ης)
ο]μ. Δαδούχος	[Πει]ν. Ἱεροκῆρυξ	['Αφροδίσ]ιος		[Εἰσί]δοτος	*Αχα[ρ]νος) Λαμπτρεύς
ομ. Δαδούχος	Πεινάρ. Ἱεροκῆρυξ	'Αφροδίσιος		Εἰσίδοτος	Μᾶρκος Εὖκαρπίδου 'Α[ζ]ηνιεύς
[ομ. Δ <i>αδο</i> ῦχος]	$igl[\Pi$ ειν. $^{f \cdot}$ Ιεροκ $\hat{\eta} hoigr]$ υ ξ	Ίού. Ζηνόβιος	[Μέμ. ἐπὶ βωμῷ]	Εἰσίδοτος) Μαρα (θώνιος)	"Αγνος Συμ[φόρου 'Ακυαιεύς]
μ. Δαδούχος	Πει[ν.] Ἱεροκῆρυξ	Ζ[ηνόβι]os	Μέ[μ.] ἐπὶ βωμῷ	[Ε] ἰσίδοτος)	"Αγνος Συμφόρου 'Ακ [υαιεύς]
μ. Δαδούχος	Πειν. Ίερο [κῆρ]υξ	'Ιούλ. Ζηνόβιος	Μέμ. ἐπὶ βωμῶν	Μύρων) Λαμ.	Μηνόδωρος)
				Μύρων Λ[αμπτρεύς]	
					Βασιλείδης νου
		Έρμείας) 'Α[ζηνιεύς]		[Μύρων] Λαμπ[τρεύς]	
λ. Δαδούχος	Έρέν[ν. Ίεροκῆρυξ]		Μέμ. ἐπὶ βωμῷ		
λ. Δαδούχος	Έρέν[ν. Ίεροκῆρυέ]	(Έρ) μ(εί) as) 'Αζηνιεύ[s]	Μέμμ, ἐπ[ὶ βωμῷ]	·	'Απολλ (ώ) ν[ιος] Εὐκάρπου Σφήτ [τιος]
λ. Δαδούχος	Ἱεροκ[ῆρυξ]				777 5
Ιομπ]ήιος Δαδοῦχος	[Νού]μμιος 'Ιεροκῆρυξ		· · · · · · · · · · · · · · · · · · ·	• •	[Δόνα]ξ Έλευθέρου
ρμπήιος Δαβο [ῦχος]	Νούμμιος [Ί]ε[ρ]ο[κῆρυξ]	$\Pi[ho\omega] au[ilde{\iota}]\omega u$			Εὔχρηστος [Δ]ειφί. Σουνιεύς
ἴλ. Δ] <i>αδο</i> ῦχος		'Ερμείας) 'Α(ζη) νιεύς	$egin{array}{c} [\mathbf{M}lpha]\mu.\ [lpha]\mu ilde{\wp} \end{array}$	Μύρων) Λαμπτρεύς	'Ασκληπιάδης εύς

ἐπὶ βωμῷ

ὑπογραμματεύς

γραμματεὺς βουλῆς καὶ δήμου

ιμματεύς	γραμματεὺς βουλῆς καὶ δήμου	ἀντιγραφεύς	κῆρυξ βουλῆς καὶ δήμου	Πυρφόρος
os) ρα]θώ[νιοs]	[.]ea [ca. 3]ηs)	ṇa[ca. 12]aρ		
OTOS	"Αχα[ρ]νος) Λαμπτρεύς	ηs	['Ηλιόδωρ] os 'Αθηνοδώρου	
s	Μᾶρκος Εὐκαρπίδου 'Α[ζ]ηνιεύς	Δημοσθένης) Σουνιεύς	Γοργίας) 'Αχαρνεύς	
os) ι (θώνιοs)	"Αγνος Συμ[φόρου ''Ακυαιεύς]	'Ωρά(ριος) 'ൎΑλκ[ίμαχος]	[Πάπιος 'Ατ]τικὸς Β[η]σαιε[ύς]	
δοτος)	''Αγνος Συμφόρου ''Ακ [υαιεύς]	'Ω[ρα. 'Αλ]κίμαχος Λαμπτρεύς	[Π]άπιος 'Αττικὸς Βησαιεύς	
) Λαμ.	Μηνόδωρος)	Πάννυχος Έρικαι (εύς)	"Ερως Νικαγόρου Λαμ.	
$\Lambda ig[a \mu \pi au ho \epsilon$ ύ $s ig]$				
	Βασιλείδηςνου	'Ηρακλεί [δηs]		
ν] Λαμπ[τρεύς]		'Απολλοφάνης ου Σφήττιος		
e e e e e e e e e e e e e e e e e e e				
	'Απολλ (ώ) ν [ιος] Εὐκάρπου Σφήτ [τιος]	'Ισίδωρος Σωστράτου Μαραθώνιο (ς)	Κ(λ). Διονυσ –	
	[Δόνα]ξ Έλευθέρου			
	Εὔχρηστος [Δ]ειφίλου Σουνιεύς	– ων Διονυσίο [v] Μελιτεύς	Ε [ΰ]δημος Έρε	
) Λαμπτρεύς	'Ασκληπιάδης εύς	$egin{array}{c} [{}^{{}^{{}}}\!\mathbf{A} heta]$ ήναιος $\mathbf{E}(ec{v})$ όδου	Φιλότιμος ('Αρ) κεσιδήμο (v)	

. <i>G</i> ., II²	Hesperia	Previous Date	New Date	Archon	Position in tribal cycle	Prytany-secretary	ίερ
97		ca. 180	181/2		9	Φλ. 'Αφροδείσιος	Έρμόδο
	IV (1935), no. 11, p. 48	ca. 180/1	182/3	ἀναρχία μετὰ Μέμ. Φλάκκον	X	Μυστικός) Έροιάδης	Π (όπλ ὁ κα
99		ca. 180	183/4				'Αφροδ
95		ca. 180	184/5	Δημόστρατος Μα[ραθώνιος]	12	'Ονήσιμος Εὐτυχίδου	'Αφροδ
	XI (1942), no. 36, p. 70	beginning of third century	185/6		XIII	Θεο['Αθ] μονεύς	['Αφρο
96		ca. 180	186/7		I	Κλώδιος ['Αντ]ίοχος Λαμπτρεύς	'Αφροδ δείτο
	XI (1942), no. 4, p. 33	end of second century	187/8		II	Αὖρ. Ύάκινθος Γαργήττιος	
92		shortly after 180/1	187/8				
	XVI (1947), no. 87, Face A, p. 182	ca. 190	187/8				[]
07	IV (1935), no. 12, p. 49+ XI (1942), nos. 23+27, pp. 57-8, 62-3 nos. 24-26, pp. 58-62; XVI (1947), no. 87, Face B, p. 182	century;	188/9		III	Εἰσίδοτ [os] Φήλεικος ἀΑγγελῆθεν	Σ πέν[δ
Marie Angeles (Co. 18 Transcriptor Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Angeles Ang	XI (1942), no. 6, p. 35	190-200	190/1		V	'Α[φρ]οδείσιος) Φλυεύς	[Π. 'A 'Αφ
	XI (1942), no. 5, p. 34	190-200	191/2		VI	Εὔκαρπος Σφή(ττιος)	'Ερμ[ό
01		180-190	190/1- 191/2	[Τιβ. Κλ. Βραδούας 'Αττικὸς Μαρα]θώνιος			
02		180-190	191/2 or 192/3				The second secon
03	IV (1935), no. 13, p. 51	ca. 190	192/3 or 193/4				
06		190-200	194/5?			$^{\circ}\mathrm{E}\pi\iota$ -	Έρμόδ
06a + 56		190-200	195/6		X	Φλ. 'Αγάθων (Πειραιεύς)	'Ερ[μό
77		209/10	and the second	Φλ. Διογένης Μαραθώνιος	XI	'Ρόδων Καλλίστου Μαραθ.	'Αθήνα

ition ribal ycle	Prytany-secretary	<i>ίεραύλη</i> ς	ίεροφάντη ς	δαδοῦχος	ίεροκῆρυξ
9	Φλ. 'Αφροδείσιος	Έρμόδωρος Θερμ-	['Ιεροφά]ντης	$[\ldots \Delta_{\hat{q}}\delta_{o}]\hat{v}_{\chi os}$	['Ιερο] κῆρυξ
X	Μυστικός) Έροιάδης	Π (όπλιος) 'Αφρόδιτος ὁ καὶ 'Αφροδείσιος	'Ιούλ (ιος) 'Ιεροφάντης		
		'Αφροδείσιος		*****	
12	'Ονήσιμος Εὐτυχίδου	'Αφροδείσιος	'Ιεροφάντης		Ἱεροκῆρυξ
III	Θεο ['Αθ] μονεύς	['Αφροδείσιος]			
I	Κλώδιος ['Αντ]ίοχος Λαμπτρεύς	'Αφροδείσιος ['Επαφρ]ο- δείτου Παι[ανιεύς]	['Ιερ]οφάντης	[Δ] αδοῦχος	['Ι] εροκῆρυξ
II	Αὐρ. Ύάκινθος Γαργήττιος				
			Ίο. Ἱεροφάντης	Αἴλ. Δαδοῦχο[s]	Έρέννιος Ίεροκῆρυ[ξ]
		[] Έπαφρόδε[ιτο]ς	······································		
III	Εἰσίδοτ [os] Φήλεικος 'Αγγελῆθεν	Σπέν [δων]			
V	'Α[φρ]οδείσιος) Φλυεύς	[Π. 'Αφρόδιτος ὁ κα]ὶ 'Αφροδείσιος			Έρέν, Ίερ(ο) κῆρυξ
VI	Εὔκαρπος Σφή(ττιος)	Έρμ[ό]δ[ωρος]			
			·		
			Κλ. Ἱεροφάντης ᾿Αχαρνεύς		
	'Eπι-	Έρμόδω[ρος]	Νο (ύμμιος) 'Ιεροφάντης	Κλ. Δαδούχος	Νο (ύμμιος) Ἱεροκῆρυξ
X	Φλ. 'Αγάθων (Πειραιεύς)	${ m E} hoig[\mu \deltaig]$ δώρος	Ίεροφάντης	Δq δο \hat{v} χος	Ίεροκῆρυξ
	'Ρόδων Καλλίστου	'Αθήναιος 'Αφροδεισίου	Κλ. Ίεροφάντης)	Φά β. Δαδοῦχος	Έρέν. Ἱεροκῆρυξ

δαδούχος	ίεροκῆρυξ	ίερεὺς Φωσφόρων 0r ἐπὶ Σκιάδος	ἐπ ὶ βωμῷ	ύπογραμματεύs	γραμματεὺς βουλῆς καὶ δήμου
. Δαδο]ῦχος	['Ιερο] κῆρυξ	['Ερ]μείας 'Αζηνιεύς			Φλ. Βάκχιος
		Έρμείας) 'Αζηνιεύς	Μέμ(μιος) ἐπὶ βωμῷ	Μύρων) Λαμπτρεύς	'Αλέξανδρος Θεοδοσ Λαμπτ[ρεύς]
				Μηνόφιλος Παραμόνου	Aἶμos?
	Ἱεροκῆρυξ	Έρμείας 'Αζηνιεύς	\dots ἐπὶ βωμῷ	Μύρων	'Αλέξανδρος
		Πρωτίων		$ig[ext{M}_{oldsymbol{\eta}} ig]$ νόφιλος	'Ορφίτιος Βουρριανὸ Σφή.
. Δ] αδοῦχος	[Τ] εροκῆρυξ	'Αριστεί [δης Θεογέν] ovs Φρεάρρ [ιος]	[ἐπ]ὶ βωμῶν		[]νος 'Αθηνοδώρ
Δ <i>αδο</i> ῦχο[s]	Έρέννιος Ίεροκῆρυ[ξ]		Κλ. ἐπὶ βωμῷ		
					$egin{array}{c} \left[\Delta\eta ight]$ μήτριος $\left[\dots ight]$ έίονος $\left[\Gamma a ho\gamma ight]$ ήττιος $\left(? ight)$
		'Αριστίδης Θεογ [ένους] [Φρε]ά[ρριος]		<u> </u>	E=-7737(v)
	Έρέν, Ἱερ(ο)κῆρυξ	['Αριστείδης		Μα]ρ]νοδδου
		Φ]ρε<άρ>ριος Πρωτίων			'Απολλώνιος Ση (μαχίδης)
. Δαδοῦχος	Νο (ύμμιος) 'Ίεροκῆρυξ	Πρωτ[ίων]			
δοῦχος	Ίεροκῆρυξ	Πρωτίων			Έρέννιοςσε
3. Δαδοῦχος Μαραθ.	'Ερέν. 'Ιεροκῆρυξ "Ερμ.	'Αριστεί̞δης	Κλ. ἐπὶ βωμῷ Μελι.	Μηνόφιλος Παραμόνου	'Αριστόβουλος 'Αττ 'Αναγυράσιος

αμματεύς	γραμματεὺs βουλῆs καὶ δήμου	ἀντιγραφεύς	κῆρυξ βουλῆς καὶ δήμου	Πυρφόρος
	Φλ. Βάκχιος	'Αθηνόδωρος		
Λαμπτρεύς	'Αλέξανδρος Θεοδοσίου Λαμπτ[ρεύς]	'Αλέξανδρος ['Α]χω- ρίστου Παιονίδης	Φάβιος [Φα]βιανὸς Μαραθώνιος	
.os แóνου	$A \tilde{\iota} \mu o s$?	Εὐτυχίδης)	Φοίβος 'Αλεξάνδρου	
	'Αλέξανδρος	Εὐπόριστος	Μου. Οὐοπίσκο[ς]	
_{ριλος}	'Ορφίτιος Βουρριανός Σφή.	– – δωρος Καλλιστράτου Βερενεικίδης	'Aθ]μονεύs	
	[]νος 'Αθηνοδώρου	$egin{array}{l} ext{Ba}\sigma\iota\lambda\epsilon\dot{\iota}\deltaigl[\eta sigr] & \dots^{7}\dots\eta au v \ ext{K}\epsilon\phi a\lambda\hat{\eta} hetaigl[\epsilon vigr] & \end{array}$		[Πυρ]φόρος (among ἀείσιτοι)
		Αὐρ. 'Απολλων []	Αὖρ (ήλιος) Ἐ[πιτυν] χάνων Μενάνδρου	Αἴλ(ιος) Πυρφόρος (among ἀείσιτοι)
	[Δη] μήτριος [] είονος [Γαργ] ήττιος (?)			
or Γca ⁵ .		$\Phi[]$ $Z[ή]νωνος$ $\Phi[]$		
Ma]ρ]νοδδου	Κλ. Κορνηλιανόָ[s]	Φλά. Σωσιγένης	
	'Απολλώνιος Ση (μαχίδης)	'Αγαθοκλῆς Φα (ληρεύς)	· · · · · · · · · · · · · · · · · · ·	A[ἴλ(ιος) Πυρφόρος] (among ἀείσιτοι)
				ἐπώνυμος Αἴλ. Πυρφόρος
				ἐπώνυμος Αἴλ. Πυρφ[ό] <u>ρ</u> ο[ς]
		NT [7		ἐπώνυμος Αἴλ. Π[υρ]φόρος
	Έρέννιοςσε	Nει[κ] Τ. Ἰοφ[ω̂]ν	$ ext{K}ig[au \eta^{'}ig]\sigma \iota \pi \pi \sigma ext{s}$	
	Espervios Ge	1. 10φ _[ω]ν	77 [11] 0011108	
λος ιμόνου	'Αριστόβουλος 'Αττικοῦ 'Αναγυράσιος	Φλ. Μαρείνος (Παιανιεύς)	Κλ. 'Αττικὸς Μαρα.	Αὐρ. Πυρφόρος Λαμπτρεύς (among ἀείσιτοι)