# Seven Hundred Archai in Classical Athens 

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The total number of magistrates in classical Athens is explicitly stated in only one source, Aristotle's Ath.Pol. 24.3: à $\rho \chi a i ̀ \delta^{\prime}$ हैv $\delta \eta \mu o \imath ~ \mu \dot{\varepsilon} v$ вiऽ $\dot{\varepsilon} \pi \tau а к о \sigma i ́ o v \varsigma ~ a ̉ v \delta \rho a \varsigma, ~ v i \pi \varepsilon \rho o ́ \rho ı o ı ~ \delta ' ~$ $\varepsilon i \varsigma+\dot{\varepsilon} \pi \tau a \kappa o \sigma i o v s$. Thus, in the second half of the fifth century, the Athenians had, according to Aristotle, ca 700 magistrates at home and 700 abroad. The repetition, however, of $\varepsilon i \zeta \dot{\varepsilon} \pi \tau \alpha \kappa o \sigma i o v \varsigma ~ i s ~ s u s-~$ picious, and all editors obelize the second figure on the assumption that a careless scribe inadvertently copied the first figure twice. ${ }^{1}$ Aristotle's information about the number of foreign magistrates is accordingly lost, owing to corruption of the text. But it seems the corruption of the second figure has influenced historians' faith in the first figure as well. No contemporary scholar seems to believe that the number of home magistrates in classical Athens amounted to $c a 700$. Aristotle's information is either passed over in silence or openly rejected. The accepted opinion is succinctly expressed by A. H. M. Jones: "The magistrates numbered about 350 in the later fourth century. . . . The number 350 is based on a count from Arist. Ath.Pol. 47-61, which is a fairly exhaustive list (compare Gilbert, Greek Const. Ant. pp. 230-65, Busolt-Swoboda, Griechische Staatskunde, II, pp. 1081-1150). Our information for the fifth century is very incomplete, but known cases of old offices abolished and new offices created about cancel out. Arist. Ath.Pol. $24.3 \ldots$ is certainly corrupt on linguistic grounds, apart from being statistically impossible; perhaps the author gave 350 as the total for each class, making a total of 700., ${ }^{2}$

The purpose of this paper is to argue that Aristotle is probably right and that the Athenians, both in the fifth and in the fourth century, had some 700 home magistrates in addition to the 500

[^0]councillors, thus putting into effect the democratic concept of $\dot{\varepsilon} \lambda \varepsilon v \theta \varepsilon \rho i ́ a$, that all citizens shall be made magistrates by turns.

An evaluation of the statement that the Athenians had ca 700 év $\delta \eta \eta o l \mathfrak{a} \rho \chi a i$ presupposes that we know the precise meaning of the term $\dot{a} \rho \chi \dot{\eta}$. If we turn from the Constitution of Athens to the Politics, Aristotle there emphasizes that not all officials elected by a show of hands or by lot are $\dot{a} \rho \chi a i$ in the technical sense of the word. Priests, for example, choregoi, heralds, and ambassadors are not archai (1299a16-20). Similarly, in Athenian laws and decrees, we find the following penalty clause: $\dot{\varepsilon} \dot{\alpha} v \delta \dot{\varepsilon} \tau \iota \varsigma \mu \grave{\eta} \pi o \imath \dot{\eta} \sigma \varepsilon \iota$,
 $\dot{o} \varphi \varepsilon \iota \lambda \varepsilon \tau \tau \omega \ldots{ }^{3}$ Here ä $\rho \chi \omega v$ denotes a magistrate in the technical sense, whereas $i \delta \iota \dot{\prime} \tau \eta \zeta$ denotes a citizen performing a public function without being a magistrate, e.g., a trierarch. ${ }^{4}$ ai ap aí seems to be a well defined group of public officials, and in his speech Against Ctesiphon (3.29) Aeschines enumerates the different types





 however, is guilty of a slight inaccuracy when he distinguishes between types of arche. His quotation reveals that the law he invokes is presumably more concerned with the different criteria for being an arche than with the different types of arche, and this

[^1]impression is confirmed by Aeschines' paraphrase of the same law earlier in the speech: $\dot{\varepsilon} \gamma \dot{\omega} \delta \dot{\varepsilon} \pi \rho \dot{\rho} \varsigma ~ \tau o \dot{v} \varsigma ~ \lambda o ́ \gamma o v \varsigma ~ \tau o v ̀ s ~ \tau o ט ́ \tau \omega v ~ v o ́ \mu o v ~$














So the Athenians had a special law delimiting the offices, probably a nomos about dokimasia defining arche in the technical sense. On the basis of Aeschines' description, supplemented with other sources, we can conclude that an arche was (a) a citizen of more than thirty years of age who was (b) elected either by lot or by a show of hands, (c) liable to dokimasia before assumption of office, (d) appointed for a period of more than thirty days, (e) empowered to preside over a court (ìүદ impose minor fines ( $\dot{\varepsilon} \pi \iota \beta o \lambda a \dot{\varrho} \dot{\varepsilon} \pi \iota \beta \dot{\alpha} \lambda \lambda \varepsilon \tau \nu$ ), (g) empowered to manage public money and to supervise public works and public buildings, (h) liable to audit on the expiration of his office ( $\varepsilon \dot{v} \theta v v a l) .{ }^{6}$

Officials who fulfilled all these conditions, or at least (a)-(d) and (h), were archai in the technical sense. Accordingly, we must exclude from the number of archai the following groups of officials (see Appendix II): iє $\rho \varepsilon \hat{\imath}$, $\pi \rho \varepsilon \dot{\varepsilon} \sigma \beta \varepsilon \iota \varsigma$, most $\gamma \rho a \mu \mu a \tau \varepsilon i \hat{\imath}_{\varsigma}$ and $\dot{v} \pi o-$

[^2]

 with the $\check{\varepsilon} v \delta \eta \mu o l d \dot{d} \rho \chi a i$ I must make two further reservations: (1) Foreign magistrates must be excluded as, for example, $\delta$ ä $\rho \chi \omega v$
 (2) Since Aristotle, in Ath.Pol. 24.3, probably counted the ordinary officials only, I must leave out extraordinary officials as, for example, ä $\pi o \sigma \tau \sigma \lambda \varepsilon i \bar{\varsigma}$ and $\tau \varepsilon \iota \chi o \pi o o o i .{ }^{8}$

## II

Under this technical and restricted definition of arche, how many $\tilde{\varepsilon} v \delta \eta \mu o ı \dot{a} \rho \chi a i$ did the Athenians have in the classical period? According to Jones, the magistrates numbered ca 350; admitting that our information for the fifth century is inadequate, he bases

[^3]his estimate on Aristotle＇s list in the second half of the Constitution of Athens，to which we must now turn．Aristotle＇s systematic ac－ count of the Athenian democracy after the restoration in $403 / 2$ is organized into three parts：a short introduction about citizenship and the training of the epheboi（42），a very long section on all the archai（43－62），and a somewhat shorter section on the people＇s court（63－69）．The middle section on archai is subdivided into four parts：first a short enumeration of officers of state elected by a show of hands（43．1），next a long survey of magistrates elected by lot（43．2－60），then a chapter on officers of the army（61），and finally an account of methods of allotment and misthos for magis－ trates（62）．So all the various boards of magistrates are enumerated and described in 43－61，but outside this section Aristotle men－ tions the $\sigma \omega \varphi \rho o v i \sigma \tau a i$ and the $\kappa \sigma \sigma \mu \eta \tau \dot{\eta} \varsigma$ in 42，and the $\dot{a} \mu \varphi \iota \kappa \tau v \dot{\sigma} \nu \varepsilon \varsigma$ $\varepsilon i \zeta \Delta \hat{\eta} \lambda o v$ in his account of misthos in 62．Following Aristotle＇s arrangement I present a list of all the boards of magistrates men－ tioned by him in the systematic part of the Constitution of Athens：

| 10 бんب¢оvı $\sigma \tau a i$ | 42.2 |  | 54.3 |
| :---: | :---: | :---: | :---: |
| 1 кобرигท́s | 42.2 |  | 54.4 |
| 1 таціа¢ бтратıштıкюิv | 43.1 | 1 үраниатєن́s той $\delta \dot{\eta} \mu$ оט | 54.5 |
| ？oi ¢̇лі тò өєшоıко́v | 43.1 |  | 54.6 |
|  | 43.1 | 10 ієролоюoi кат＇غ̇vavtóv | 54.7 |
| 500 ßоидウ̀ оi лєvтако́бıоь | 43．2－49 | 1 ă $\rho \chi \omega \mathrm{v}$ ei¢ Г Гàapiva | 54.8 |
|  | 47.1 |  | 54.8 |
| $10 \pi \omega \lambda \eta \tau a \dot{1}$ | 47．2－5 |  | 55.1 |
|  | 48．1－2 | 1 ¢ $\rho \chi \chi \omega$ | 56．1－7 |
| 10 каталоүвıิ丂 | 49.2 |  | 56.4 |
| 1 таліая тої丂 àduvátors | 49.4 | $4 \dot{\varepsilon} \pi \iota \mu \varepsilon \lambda \eta \tau \alpha i \mu \nu \sigma \tau \eta \rho i \omega v$ | 57.1 |
| 10 iєрळิ้ غ̇лıбкєvaбтаі | 50.1 | 1 ßaбılıev́s | 57．1－4 |
|  | 50.2 | $1 \pi о \lambda \varepsilon ́ \mu а \rho \chi о \varsigma$ | 58．1－3 |
| 10 àropavónoı | 51.1 |  | 59．1－7 |
| $10 \mu \varepsilon \tau \rho о$ о́коь | 51.2 | 10 à $\theta \lambda$ дө̇̇тaı | 60.1 |
| 35 бıточо́дакє¢ | 51.3 |  | 61．1－2 |
|  | 51.4 | 10 таร̆iapұoı | 61.3 |
| 11 oi ¢̈v $\delta \varepsilon \kappa \alpha$ | 52.1 | 2 їллархоь | 61.4 |
| 5 عiбar $\omega \gamma \varepsilon \overline{\text { ís }}$ | 52.2 | 10 ¢и́дархо⿱ | 61.5 |
| 40 oi тєт兀аја́коขта | 53．1－2 |  | 61.6 |
| 5 óoлолоi | 54.1 | 1 таці́a¢ тйऽ Пара́доь | 61.7 |
| 10 גoүıбтai | 54.2 |  | 61.7 |
|  | 54.2 |  | 62.2 |

This list comprises all the officials mentioned by Aristotle with the exception of（a）$\delta_{\iota} a \imath \tau \eta \tau a i ́, \pi a ́ \rho \varepsilon \delta \rho o \iota ~ \tau o \imath ̂ \varsigma ~ a ̈ \rho \chi \sigma v \sigma \iota v, ~ a n d ~ \lambda o \chi a \gamma o i ́ ~$
(for reasons stated in Appendix I); ${ }^{9}$ (b) those boards which are committees of the council of five hundred and not independent boards of magistrates- $\pi \rho v \tau$ áveı̧ (43.3-4), $\pi \rho \dot{\delta} \varepsilon \delta \rho o l ~(44.2-3)$,
 тoîৎ عủ̈v́vols (48.4). ${ }^{10}$

Apart from the council of five hundred and its committees Aris-
 number of magistrates serving on this board, but assuming that it must have had at least three members and probably ten (one from each of the ten tribes), we arrive at a total of 322-329.11

## III

Jones' estimate of ca 350 magistrates in the later fourth century is based on the assumption that the list given by Aristotle is fairly exhaustive, omitting (to be precise) no more than ca 25 archai. An inspection of other sources, however, both literary and epigraphical, reveals that Jones' confidence in the completeness of Aristotle's list is unwarranted. Even in the fragmentary state of our knowledge, we must admit that at least ninety are left unmentioned by Aristotle, so that no conclusion as to the total number of magistrates can be based on his list. According to my investigations the following magistrates and boards of magistrates are passed over in silence by Aristotle.
'Avaypaycús. Magistrate assisting the council of five hundred in the drafting (?) and recording of decrees (IG $\mathrm{II}^{2} 415$; The Athenian Councillors 43.229, 53.13-14, 62.231-32). ${ }^{12}$

[^4]'Avivpapev́s. Magistrate known in the beginning of the fourth century (The Athenian Councillors 12.66-67) and again in the 330s (IG II ${ }^{2}$ 244.23; The Athenian Councillors 43.231). In the middle of the fourth century the office was temporarily abolished and its powers transferred to the Theoric Board (Aeschin. 3.25; Lex.Seg. 190.26 Bekker). The ảvitypapqús certifies and records payments to the Treasury (Dem. 22.38, cf. $22.70=24.178$; Harp. s.v.). According to Pollux (8.98), the àv $v \tau \gamma \rho a \varphi \varepsilon$ ús was originally elected by a show of hands, later by lot. ${ }^{13}$

Bô̂val. Board of magistrates (IG $\mathrm{II}^{2} 334.16-20 ; 1496.70-71$, $80-81,120,133$ ) elected by a show of hands (Dem. 21.171) and empowered to buy sacrificial animals for the Panathenaea, the Greater Dionysia, and other festivals.
Граниатв̀̀s $\dot{\varepsilon} \pi i$ ìà $\psi \eta \varphi i \sigma \mu a \tau a$. Magistrate elected by lot and assisting the council of five hundred in recording all decrees discussed in the council (The Athenian Councillors 34.3-4; 43.230). ${ }^{14}$
'Eлı $\mu \varepsilon \lambda \eta \tau a i \quad \tau \hat{\omega} v v \varepsilon \omega \rho i ́ \omega v$. Board of ten, one from each tribe; method of election unknown ( $I G \mathrm{II}^{2}$ 1604.1-3; 1607.1-2; 1623.1-5). The board is in charge of the Athenian warships, the naval equipment, and the arsenals. It collects arrears from debtors to the state ( $I G \mathrm{II}^{2} 1622.379 \mathrm{ff}$ ) and presides over the people's court (IG II ${ }^{2}$ 1631.353-55, cf. Dem. 22.63, 47.26). In the middle of the fourth century some of the board's powers were transferred to the Theoric Board (Aeschin. 3.25). ${ }^{15}$ The board seems to have had little influence on the financial administration of the navy.

[^5]'Eлıцєдทтai tồ 'A $\mu \varphi \imath a \rho \varepsilon i o v$. Board of ten elected from all Athenians without tribal representation (IG VII 4254 [Syll. ${ }^{3}$ 298]). The board is in charge of the festival for Amphiaraos.
 ( $I G \mathrm{II}^{2}$ 1517.55-63); method of election unknown. The board manages the treasures belonging to Artemis Brauronia (IG II ${ }^{2}$ 1514-25, 1528-31; Hesperia 32 (1963) 170ff, 8-10). ${ }^{16}$
'Emıテтátal 'Eגevaıvó日ev. Board of seven (IG $\mathrm{II}^{2}$ 1666.1-6; 1543.1-6; 1544.1-11) in charge of the treasures ( $\mathrm{IG} \mathrm{II}^{2} 1540$ 52 ) and the financial administration ( $\mathrm{IG} \mathrm{II}^{2} 1666 ; 1672 ; 1673$ ) of the Eleusinion. The seven $\dot{\varepsilon} \pi \iota \sigma \tau a ́ \tau a l$, their $\gamma \rho a \mu \mu a \tau \varepsilon \dot{\varepsilon}$, and the two qauial toiv $\theta$ eoiv may have formed a board of ten, but without any tribal representation ( $I G I^{2} 1544.6-11$ and 1672.249). The term of office is four years, an Olympiad. ${ }^{17}$
'Eлıбтátal тои́ 'Apqvoокопiov. Board of ten, one from each tribe. ${ }^{18}$ The board is in charge of the Athenian coinage and the Mint (Meiggs-Lewis no.45).
 election unknown. The board performs some sacrifices and takes part in the financial administration of the sanctuary ( $\mathrm{IG} \mathrm{II}^{2}$ 47.2832). We do not know whether the board collaborated with the
(Oxford 1972) 239-40, referring to an unpublished essay by D. M. Lewis. A new fragment of IG II $^{2} 1628$, however, shows the contrary: SEG XXIV 159.504-10, [каi $\left.\pi a \rho \varepsilon \lambda a ́\right] \beta o \mu \varepsilon v$

 may be wholly accidental that the $\dot{\varepsilon} \pi \tau \mu \varepsilon \lambda \eta \tau a i \tau \omega \nu \nu \varepsilon \omega \rho i(\omega v$ do not appear in the surviving texts of the 320 s .
${ }^{16}$ Cf. T. Linders, Studies in the Treasure Records of Artemis Brauronia Found in Athens (Stockholm 1972) 34. The precise title of the board is unknown. At least three $\dot{\text { Ërıatátal }}$ must have served on this board since they are styled ह̇лıбтátaı . . . o deiva кai oi $\sigma v v a ́ \rho \chi o v t \varepsilon \varsigma$ (IG II ${ }^{2}$ 1517.55-57 and 60-62).
${ }^{17}$ Pace G. Busolt in Griechische Staatskunde II (Munich 1926) 1063 n.1. In Olympiad 112 (332/1-329/8) this 'board of ten' has the following composition: 7 ह̇nıatátal (of tribes I, III, VI, VII, VII, IX, IX), a $\gamma \rho a \mu \mu a \tau \varepsilon \dot{v}$ (V: IG II $^{2} 1544.6-11$ ), 2 tamiaa (VII, X: IG II ${ }^{2}$ 1672.249). And it is reasonable to assume that the érıбवátal 'Enevaıvöev are identical with the énıớátal 'Exevaıviou (IG II ${ }^{2} 1541.6-7$ compared with the plausible restoration in IG II ${ }^{2} 1666.2-3$ ). The board which assumes office in 336/5 (IG II ${ }^{2}$ 1543.3-6 and 1544.1-6) is succeeded by the board which assumes office in 332/1 (IG $\mathrm{II}^{2}$ 1544.6-11).
${ }^{18}$ Hesperia 32 (1963) 31-32 no. 29 [SEG XXI 667]. The inscription is a dedication recording eleven names arranged in the reverse order of the phylai and with two representatives from Leontis IV. The most plausible explanation is that the board has ten members serving, one from each tribe, and a secretary whose name, in this case, is inserted among the names of the énıбđátai. Alternatively, one may assume that the énıãátal form a board of eleven, but in that case it would be strange to allow the board in charge of the prison to be called oi $\mathcal{E} v \delta \varepsilon \kappa a$ without further specification.
priest of Asklepios, who was in charge of the treasures of the sanctuary (IG II ${ }^{2}$ 1532-39).
 method of election unknown. The board is referred to only in $I G$ $\mathrm{II}^{2} 333$ (c) 20.
 tion unknown. The board is known primarily from a decree of $c a$ 330. The term of office is probably one year, so that the board every fourth year manages the Greater Panathenaea and the remaining three years the Lesser Panathenaea. ${ }^{19}$ It cannot be precluded that the board is a committee of the council of five hundred. The board performs sacrifices (IG $\mathrm{II}^{2} 1496.99,129$ ), supervises the festival, and is empowered to impose minor fines (IG $\mathrm{II}^{2}$ 334.34).
 of hands from all Athenians. The board performs sacrifices to the Eumenides. ${ }^{20}$ Between 346 and 325 the number of magistrates
${ }^{19} I G \mathrm{II}^{2} 334$. In lines $6,8,12$, and 17 the board is called ieponoloi without further
 $\varepsilon$ हैvavtóv. A comparison of $\pi \varepsilon ́ \mu \psi a v \tau \varepsilon \varsigma$ (18) with $\pi \varepsilon ́ \mu \pi \varepsilon i v(33)$ shows that all passages refer to the same board. The decree regulates only the Lesser Panathenaea. If the board (as usually assumed) is in charge of the Greater Panathenaea as well, it must be different from the ieporotoi кat' éviavtóv (Arist. Ath.Pol. 54.7). Cf. L. Ziehen, "Die panathenäischen und eleusinischen Hieropoioi," RhM 51 (1896) 211-35.
${ }^{20}$ Dem. 21.115. Rhodes (supra n.15) assumes that the ieporoooi taiş $\sigma \varepsilon \mu v a i{ }_{\varsigma} \theta \varepsilon a \hat{\zeta}_{5}$ is a committee of the council. In Dem. 21.114-15 we read that Midias, although he had charged Demosthenes with being an accessory to the murder of Nicodemus, nevertheless allowed him as a councillor to perform the $\varepsilon i \sigma \iota \tau \eta \tau \eta \dot{\eta} \rho a$, to be an $\dot{d} \rho \chi \ell \theta \dot{\varepsilon} \omega \rho o \varsigma$ at the Nemean
 took place in $347 / 6$ when Demosthenes was still a member of the council (H. Erbse, "Über die Midiana des Demosthenes," Hermes 84 [1956] 150); accordingly, Demosthenes must
 being a councillor. Against this reconstruction it must be objected that Demosthenes em-

 must be an independent board and not a committee of the council. A further inference is that the three tasks mentioned by Demosthenes are not recorded chronologically. Moreover, the council of $347 / 6$ presumably assumed office 6 July 347 (E. Bickerman, Chronology of the Ancient World [London 1968] 119). But the Nemean Games were probably celebrated before the turn of the Attic year (Panamos $=$ June/July, cf. A. Samuel, Greek and Roman Cbronology [Munich 1972] 90, and Erbse 150). So both the ápxtecepia and the office as ieponotós were probably prior to Demosthenes' membership of the council. It is important to bear in mind that the $\theta \varepsilon \omega \rho o i$ at the Nemean Games were councillors, but that the $\dot{a} \rho \chi t \varepsilon \varepsilon \omega \rho i a$ was a liturgy. The allegations against Demosthenes in connection with the murder of Nicodemus may have been made as early as in 349/8, cf. M. H. Hansen, Apagoge, Endeixis and Ephegesis (Odense 1976) Cat. no. 23.
serving on the board was increased from three to ten (Din. fr.8.2 Conomis).
'I $\varepsilon \rho о \mu v \dot{\eta} \mu \omega v$. Magistrate elected by lot for one year as the Athenian state's representative in the Amphictyonic Council (Ar. Clouds 623 with schol.; Dem. 24.150; Arist. Ath.Pol. 30.2). The iepo$\mu v \eta \dot{\eta} \mu \omega v$ is assisted by three $\pi v \lambda a ́ \gamma o \rho o l$, who, however, are not archai but envoys elected by a show of hands before a session of the Amphictyonic Council (Aeschin. 3.115; Dem. 18.149).

A $\eta$ Kiapरol. Board of six who, in collaboration with the $\sigma v \lambda \lambda o-$ $\gamma \varepsilon i \imath_{\varsigma}$ too $\delta \dot{\eta} \mu o v$, have to check that only epitimoi participate in the е̇кк $\kappa \eta \sigma i ́ a l ~(P o l l . ~ 8.104) . ~$

Navtodíal. Board of magistrates empowered to preside over the court in maritime suits (Lys. 17.5, 8). The board is mentioned only in this speech by Lysias, and it may have been abolished when
 عi $\sigma a \gamma \omega \gamma \varepsilon i \bar{\varsigma}$ ( $c a 355-342$ ) or to the thesmothetai (ca 320). ${ }^{21}$

Nоиочи́дакєऽ. Board of eleven (Anon.Arg. 19-24) or seven (Philoch. FGrHist 328F64); method of election unknown. The creation of the board is assigned to Ephialtes by Philochorus, but the voночóдакєऽ are unattested until the 320s. In fact, the only sources testifying to the existence of the board in the classical period are two fragments of lost speeches by Dinarchus, both delivered before the abolition of the democracy in $322 .{ }^{22}$ According to Philochorus the board is empowered, in collaboration with the $\pi \rho o ́ \varepsilon \delta \rho o l$, to intervene if an unconstitutional decree is proposed in the ecclesia. But this description of the board probably belongs in one of the years 317-307 when Athens was ruled by Demetrius of Phaleron, and we have no evidence that the powers of the vopoфט́дакєऽ were the same under the democracy.

Пра́кторєऽ. Board of ten (?) elected by lot (Lex.Seg. 190.26 Bekker). The board keeps the register of all debtors to the state (Andoc. 1.77, 79; Dem. 25.28; 43.71; 58.20, 48; IG $\mathrm{II}^{2} 45$; new fragment of the law SEG XVI 50 [unpublished]; cf. Ant. 6.49; IG $I^{2} 75.49,127.24$. The law quoted in Aeschin. 1.35 is probably apocryphal). From the name of the board one might infer that the $\pi \rho a ́ к \tau о \rho \varepsilon \varsigma$ are empowered to collect debts to the state, but there is no evidence supporting this assumption. ${ }^{23}$

[^6]Tauial toîv $\theta \varepsilon o i ̂ v$. Two treasurers for Demeter and Persephone assisting the $\dot{\varepsilon} \pi \iota \sigma \tau a ́ \tau a l ~ ' E \lambda \varepsilon v \sigma \iota v o ́ \theta \varepsilon v ~(I G ~ I I ' ~ 1672.1-3, ~ 38, ~ 114-~$ 15, 137-39, 211-14, 242-50).

Ta $\mu i a l \tau \hat{\omega} v a ̈ \lambda \lambda \omega v \theta \varepsilon \hat{\omega} v$. Board of ten elected by lot, one from each tribe. The Treasurers of the Other Gods exist as an independent board only in the period 386/5-347/6. After 346 the board is abolished and its powers are transferred to the Treasurers of Athena. The board manages treasures in the Opisthodomus belonging to other gods (than Athena)-e.g., the Eleusinian goddesses and Artemis Brauronia (IG $\mathrm{II}^{2}$ 1445-54). ${ }^{24}$

Tauiac $\varepsilon i \varsigma \tau \dot{\alpha} v \varepsilon \dot{\omega} \rho i a$. Treasurer attested for the years $377 / 6$ (IG $\mathrm{II}^{2} 1622.435-43$ ) and $347 / 6$ (IG $\mathrm{II}^{2} 1622.444-47$ ). He is probably the treasurer assisting the $\dot{\varepsilon} \pi \mu \mu \varepsilon \lambda \eta \tau a i \tau \hat{\omega} \nu \nu \varepsilon \omega \rho i \omega v$ and identical with the tauias referred to in $I G \mathrm{II}^{2} 1631.374 \mathrm{ff}$ ( $324 / 3$ ).

Ta iás кря $\mu a \sigma \tau \hat{\omega} \nu$. Treasurer mentioned twice in the naval accounts (SEG XXIV 159.341 [new fragment of $I G \mathrm{II}^{2}$ 1628] and IG $\mathrm{II}^{2}$ 1629.464). He seems to have been in charge of various kinds of naval equipment.
 (a committee of the council) referred to in the naval accounts (IG $\left.\mathrm{II}^{2} 1617.121 ; 1622.387,566 ; 1631.504\right)$. It is apparent from Demosthenes 22.17-20 that the тадias трıрролоик $\hat{\omega} v$ is not himself a member of the council. ${ }^{25} \mathrm{He}$ may have been appointed in the ecclesia by a show of hands. ${ }^{26}$

Ta $\mu i a \varsigma ~ \tau \hat{\eta} \varsigma ~ \beta o o \lambda \hat{\eta} s$. One treasurer (or two) of the council. In the beginning of the fourth century the council had only one treasurer ( $\mathrm{IG} \mathrm{II}^{2} 24 \mathrm{~b} .9-10$ [390/89]). Later in the century there were two (The Athenian Councillors 34 C.7-9 [343/2], cf. IG II² 120.2021 [362/1]), but again, from ca 330, only one treasurer (The Athenian Councillors 49.31-32 [328/7]; 85.12-13, 86-88 [256/5]). In the third century the tauias was appointed from among the councillors (The Athenian Councillors 85), but in the fourth century the two treasurers may well have been independent magis-

[^7] The treasurers manage the annual allowance given to the council for expenses, e.g., for publication of decrees ( $I G I^{2} 24$ ).

Tauias tov $\delta \dot{\eta} \mu o v$. Treasurer of the people; method of election unknown. He first appears in the sources from the 370s (IG II ${ }^{2}$ 21.5 and 102.12-13), and the office may have been created in 376. He manages the annual allowance given to the people for expenses, e.g., in connection with publication of decrees (e.g., IG $\mathrm{II}^{2} 106.18-19$ ). A. H. M. Jones identifies the annual allowance to the treasurer of the people with 'the ten talents' referred to in several inscriptions (e.g., in $I G \mathrm{II}^{2} 43.68$ ). ${ }^{28}$

Thus other sources attest many more than twenty-five fourthcentury magistrates and boards of magistrates left unmentioned by Aristotle in the systematic part of the Constitution of Athens. To be fair, since Aristotle describes the constitution of the 320 s , we must leave aside the $\lambda \eta \xi i a \rho \chi o l$ (perhaps belonging in the fifth century only), ${ }^{29}$ the ta $\mu i a l ~ \tau \hat{\omega} v a ̈ \alpha \lambda \lambda \omega v \theta \varepsilon \hat{\omega} v$ (fused with the ta $\mu i a l$ $\tau \hat{\eta} \varsigma$ 'A $\theta \eta v \hat{a}_{\varsigma}$ in 346) and the vavzodíal (probably abolished before 330). Furthermore, it cannot be precluded that one or two of the magistrates listed above may have been councillors serving on a committee (e.g., the àvavoapés and the $\tau \alpha \mu i a \varsigma ~ \tau \hat{\eta} \varsigma \beta o u \lambda \hat{\eta} \varsigma)$. But, even omitting the $\lambda \eta \xi i a \rho \chi o t$, the $\tau a \mu i a l \tau \hat{\omega} v a ̈ \lambda \lambda \omega v \theta \varepsilon \hat{\omega} v$, and the vaviodiкal, we are left with an impressive list of magistrates passed over in silence by Aristotle. It is impossible to make an exact calculation because in several cases we do not know the number of magistrates serving on a board, but, on the assumption that these boards must have had no less than three members and probably no more than ten, we can calculate a maximum and a minimum:

| 1 | àvay ${ }^{\text {apevés }}$ |
| :---: | :---: |
| 1 |  |
| 3-10 | вôoval |
| 10 |  <br>  |

1 ieго $\nu v \dot{\mu} \mu \omega v$

10 iєролоюoi тaī $\Sigma \varepsilon \mu a i ̂ \varsigma ~ \Theta \varepsilon a i ̂ \varsigma$
7-11 vодочи́дакєऽ
10? $\quad \pi \rho$ а́кторєऽ

[^8]| 10 |  |
| :---: | :---: |
| 3-10 |  |
| 7 |  |
| 10 |  |
| 3-10 | ह̇лıбтátal tov̀ 'A $\sigma \kappa \lambda \eta \pi \iota \varepsilon i o v ~$ |
| 3-10 |  |

тapíal тoìv $\theta$ عoîv
тацia̧ $\varepsilon i \varsigma ~ \tau a ̀ ~ v \varepsilon \omega ́ \rho ı a ~$
$\tau а \mu i ́ a \varsigma \kappa \rho \varepsilon \mu a \sigma \tau \hat{\omega} \nu$
таці́аৎ трıрротоик $\hat{\omega} \nu$
тацíaऽ т $\hat{\eta}_{\varsigma} \beta о v \lambda \hat{\eta} \varsigma$
тацías тov̂ $\delta \dot{\eta} \mu o v$

This list comprises a minimum of 90 and a maximum of 129 magistrates left unmentioned by Aristotle. Moreover, the maximum is the more plausible figure, since boards of ten were much more common than boards of three. Adding these $90-129$ magistrates to the 322-329 magistrates recorded by Aristotle, we arrive at a total of 412-458 magistrates, which is indeed many more than the ca 350 assumed by Jones. Moreover, my list of magistrates omitted by Aristotle is based on fragmentary sources, and it is reasonable to assume that the Athenians had many more boards of magistrates than those referred to in the preserved sources. Many of the sacral officials, for example, are known from inscriptions only: the $\dot{\varepsilon} \pi ı \mu \varepsilon \lambda \eta \tau a i ̀$ тô ' $A \mu \varphi ı a \rho \varepsilon i o v, ~ t h e ~ \dot{\varepsilon} \pi \iota \sigma \tau \alpha ́ \tau a l ~ \tau o \hat{v} ' A \sigma-$

 In addition to these magistrates, however, several more boards are recorded in the inscriptions, but so vaguely that a precise identification and description is impossible. IG $\mathrm{II}^{2} 1496$ may serve as an example. This inscription consists of eight fragments and is probably an inventory published by the $\tau a \mu i a l \tau \eta \hat{\eta}_{\varsigma} A \theta \eta v a \hat{\varsigma}$. Now, fragments a-d pars adversa are inscribed with an account of the revenue from the $\delta \varepsilon \rho \mu a \tau ı \kappa o v$ (revenue derived from the sale of the skins of sacrificial animals) for the years 334/3-331/0. The money is paid to the treasurers of Athena by the $\sigma \tau \rho a \tau \eta \gamma o i$, the $\sigma 0 \lambda \lambda o \gamma \varepsilon i{ }_{\mathrm{s}}$ $\tau o \hat{\delta} \delta \dot{\eta} \mu o v$, the $\beta o \hat{\omega} v a l$, and various boards of iєpotoioí. Among the different boards of ieponool we can identify the iєропоюoi кат' éviavtóv (130, 139, cf. Arist. Ath.Pol. 54.7) and the ieporoooi cis Mavaf $\dot{\eta} v a l a\left(99,129\right.$, cf. $I G$ II $^{2}$ 334). But in addition to these we hear about izролоooi for Agathe Tyche (77, 108), iعролоוoi at the festival for Asklepios ( 79,110 , cf. IG $\mathrm{II}^{2} 47.33 \mathrm{ff}$ ), iعporoooi at the festival for Bendis $(86,117)$, and ieponool at the festival for
 identical with the izponoooi кã' $\dot{\varepsilon} v i a v \tau o ́ v$, who, apart from the major penteteric festivals, were entrusted with some minor sacrifices not specified by Aristotle. Some of the iegonowi may have been committees of the council of five hundred, by analogy with the ieponoloi 'Eגevaivi (The Athenian Councillors 38.83-87) and
the ieponoloi honoured in $I G I^{2} 410$. But some were probably independent boards of magistrates, not mentioned by Aristotle. We know that he omitted the iegonoloi cis Mavänvala and the
 other boards of ieponoooi. ${ }^{30}$

Furthermore, the epigraphical evidence is insufficient in two respects. First, we have preserved only a random selection of the accounts and inventories published on stone. Second, many of the sacral officials undoubtedly recorded their transactions and drew up their lists of sacred property on some perishable material, so that public records on stone never existed. In the fifth century, for example, the treasurers of Athena published both accounts and inventories on stone. From the fourth century only inventories are extant. Of course, the treasurers were still obliged to keep accounts of the money they handled, but these accounts were no longer inscribed on marble tablets. ${ }^{31}$ Apart from the inventories published by the treasurers of Athena and the Other Gods, the only preserved fourth-century documents about temple properties are the inventories concerning the sanctuaries for Artemis Brauronia, Asklepios, and Demeter/Persephone in Eleusis, and it is precisely from these inscriptions that we have our information about the sacral officials in charge of the sanctuaries. But Athens and Attica were dotted with sanctuaries administered by the state and not by some local community such as a tribe, a deme, or a phratry. This fact, too often ignored, has recently been emphasized by T. Linders, who in her monograph on the Treasurers of the Other Gods gives a list of sanctuaries which were probably administered by the state: Aphrodite in the Gardens, Artemis Brauronia, Dionysos, Zeus Polieus, Artemis Mounichia, Athena Pallenis, the Twelve Gods, Apollon Pythios, Artemis Agrotera, Theseus, Ge Olympia, Zeus Olympios, Meter at Agrai, Athena at the Palladion, Poseidon of Sounion, Bendis, Herakles of Kynosarges, the Anakes, Apollon Delios, Apollon Zoster, Hephaistos. ${ }^{32}$ Now, state cults were per-

[^9]formed and state sanctuaries were administered by state officials, and Linders is certainly right in her statement that the creation of the Treasurers of the Other Gods did not entail a central administration by them of all cults and sanctuaries mentioned above. On the basis of Linders' investigations we must infer that the Athenians appointed ieponoooi and $\dot{\varepsilon} \pi \iota \mu \varepsilon \lambda \eta \tau a i$ or $\dot{\varepsilon} \pi \iota \sigma \tau \alpha \dot{\tau} \tau a$ for all these deities and doubtless others about whom we have no knowledge. Like the ảd $\theta$ дóźtal, the $\dot{\varepsilon} \pi \iota \sigma \tau a ́ \tau a l ~ B \rho a v \rho \omega v o ́ \theta \varepsilon v$, and all the other sacral officials listed above, these officials must have been archai in the technical sense. To the ca 412-458 archai known from Aristotle and from other sources we may thus add perhaps 100 to 200 sacral officials not expressly mentioned in any source but nevertheless implied by the information we have about state sanctuaries.

So much for sacral officials about whom our information may be especially unsatisfactory. But the sources for magistrates in the Civil Service are defective as well. The voиочó aккєऽ $^{\text {are attested }}$ through only a single reference to two lost speeches by Dinarchus,
 no.45) could not confidently be recognized as a regular board of ordinary officials until the publication of Hesperia 32 (1963) 3132 no.29. Moreover, there are in fact in the preserved inscriptions indications of more magistrates than those listed above on pages 162-63. One example is $\dot{\delta} \dot{\varepsilon} \pi i$ i $\tau \hat{\eta} \delta \iota o \kappa \dot{\eta} \sigma \varepsilon ו$. Until a generation ago this office was not attested in classical sources, appearing first in IG II ${ }^{2} 463.36$ of 307/6. It is not mentioned by Aristotle in the Constitution of Athens, and accordingly most scholars denied that it existed before the restoration of democracy in 307. It has, however, been convincingly restored in an inscription recovered during the Agora excavations: $\kappa<a>\tau\left[a \sigma \tau a \theta \varepsilon i \varsigma \delta^{\prime} \dot{\varepsilon}\right] \pi i \quad \tau \hat{\eta} \iota \quad \delta \iota o l[\kappa \dot{\eta} \sigma \varepsilon \iota \tau \hat{\eta} \varsigma$ $\pi] o ́ \lambda \varepsilon \omega \varsigma$. So $\dot{o} \dot{\varepsilon} \pi i ̀ \tau \hat{\eta} \delta ı o \kappa \kappa \dot{\gamma} \sigma \varepsilon \iota$ may have been an ordinary office in the late fourth century and presumably the office held by Lycurgus and his friends. ${ }^{33}$ If such an important official was passed over in silence by Aristotle and only recently attested in an inscription, we have reason to suspect that our knowledge of the Athenian state officials is still insufficient and that my lists of magistrates may be considerably enlarged by future discoveries. Let me add one more example of a board of magistrates which is only just traceable in the extant sources. We know from Ath.Pol. 65.2 (cf. 68.2) that every juror chosen by lot on a court day received a

[^10]$\sigma v ́ \mu \beta o \lambda o v ~ \delta \eta[\mu o ́ \sigma \iota o v]$ (edd. $\delta \eta \mu o \sigma i ́ a) ~ \pi a \rho a ̀ ~ \tau o v ̂ ~ \varepsilon i \lambda \eta \eta[\chi o ́] \tau o \varsigma ~ \tau a v ́ \tau \eta[v] ~$ tì̀ $\dot{a}[\rho \chi \dot{\eta} v]$. Here arche probably has its usual meaning 'magistracy', in which case we must assume the existence of one more board of ten connected with the administration of justice. It is quite unwarranted for editors to assume that these officials were public slaves (e.g., Sandys, Oppermann, supra n.1). My interpretation is supported by the scholiast on Aristophanes Plutus 277, who paraphrases the passage which is damaged in the papyrus:



## IV

In conclusion, the total number of Athenian magistrates in the second half of the fourth century may well have been $600-700$, and with this in mind we may return to Ath.Pol. 24.3. I agree with Jones that "known cases of old offices abolished and new offices created about cancel out." In my lists of magistrates in the age of Aristotle there are several boards which did not exist in the fifth century or had fewer members. On the other hand, we have information about many fifth-century boards which were abolished in the last decade of the fifth century or in the first half of the fourth century. It is sufficient to mention the кодакрє́tal, the 'Eスдпvoтajial, the $\pi o \rho ı \sigma \tau a i$, the thirty $\lambda o y ı \sigma \tau a i$, and presumably the $\lambda \eta \xi-$ iapxol. On balance, we know about more offices created than abolished, but we must bear in mind that our sources for the fifth century are indeed inferior to the fourth-century evidence. There may have been many boards replaced in the fourth century by other magistrates; we do not know. Usually historians reject the information given in Ath.Pol. 24.3 because they believe that the list in Ath.Pol. 42-62 is fairly exhaustive. My investigation leads to the opposite conclusion: in the systematic account of the Athenian constitution Aristotle mentions only about half of the existing boards of magistrates; on the other hand, he is probably right when he states in 24.3 that the total number of $\dot{a} \rho \chi a \dot{\varepsilon} \dot{\varepsilon} v \delta \eta \mu o l$ was ca 700 .
700 magistrates serving on all the minor boards plus 500 councillors amount to some 1,200 archai elected by lot or by a show of hands. On the assumption that Athens in the late fourth century had ca 21,000 adult male citizens, a simple calculation shows that more than $5 \%$ of all citizens had to be serving as magistrates, and
since the archai were reserved for citizens above thirty years of age, no less than ca $8 \%$ of the eligible citizens must have filled a magistracy or served on a board. In most cases the term of office was one year and iteration was prohibited, with the exception that councillors might serve twice and that the officers of the army might be re-elected. A small group of active citizens may have filled a comparatively great number of offices by being re-elected or by presenting themselves as candidates at the sortition every second year. ${ }^{34}$ Nevertheless, the high number of posts to be filled must have entailed a considerable rotation and participation in the administration, justifying Aristotle's description in the Politics of democracy as a constitution in which all citizens have to take turns in filling the archai (1317b2-3, 19-20). On the other hand, the number of offices meant that to be a magistrate was in most cases a part-time job. The sources show that there were enormous variations in the duties imposed on magistrates. The archons must have been on duty almost daily, whereas many $\dot{\varepsilon} \pi \iota \sigma \tau a ́ \tau a l, \dot{\varepsilon} \pi \iota \mu \varepsilon \lambda \eta \tau a i ́$, and iz $о \frac{\pi}{}$ oioi may have discharged their duties by serving a few days every prytany or a couple of days in the course of the year. Furthermore, the members of the various boards seem to have practiced a considerable division of labour. ${ }^{35}$ Consequently most of the magistrates had plenty of time to earn a living, which was an absolute necessity for many of them because, in the fourth century, most offices were unpaid ${ }^{36}$ and because only some of the magistrates had an opportunity to obtain some profit from their administration through various forms of perquisites. ${ }^{37}$

## Appendix I: the Minimum Age for Archai

That Athenian archai had to be more than thirty years of age is frequently stated although not universally accepted. The age limit is, however, poorly attested and requires discussion. The problem must be split

[^11]up into two: (a) the age limit for $\beta o v \lambda \varepsilon v \tau a i$ and (b) the age limit for other ả $\rho \chi a i ́$.
(a) One source explicitly states that a citizen had to be thirty years of age before he could be appointed a councillor, Xenophon Mem. 1.2.35. Charicles forbids Socrates to discourse with the young, whom he defines

 information, however, is not quite satisfactory because Xenophon speaks of the oligarchic regime of $404 / 3$. Did the same age limit apply under the democracy? Two other sources indicate that it did. Dem. 22 hyp. 1.1 refers to a specific $\beta o v \lambda \varepsilon v \tau \iota \kappa \dot{\eta} \dot{\eta} \lambda \iota \kappa i ́ a ;$ more important, the Athenian regulations for Erythrae (IG $\mathrm{I}^{2} 10$ [Meiggs-Lewis 40]) prescribe that councillors be chosen by lot from citizens aged thirty or above (line 11). Since the council "is to be installed on the Athenian model" (MeiggsLewis p.91), the inference is that the Athenian councillors were appointed from citizens above thirty.
(b) An age limit of thirty years for other archai is recorded in only two reliable sources. In an inscription of the early fifth century it is explicitly stated for the athlothetai for the Herakleia at Marathon (SEG X 2.2526), and an unpublished fragment of a law about the mysteries (SEG XVI 50) prescribes that two $\dot{\varepsilon} \pi \iota \mu \varepsilon \lambda \eta \tau \alpha i$ be elected from all Athenians
 do not fit in the lacuna. What is worse, in both cases the information is ambiguous. It may be a reference to the regular age limit for all archai or it may be a regulation that these $\dot{a} \theta \lambda o \theta \dot{\varepsilon} \tau \alpha l$ and $\dot{\varepsilon} \pi ı \mu \varepsilon \lambda \eta \tau a \dot{i}$, exceptionally, are to be chosen from citizens aged thirty or above. In fact, some sources indicate that it was possible to become a magistrate from the age of eighteen. According to Just. Epit. 6.5.2 Iphicrates was appointed $\sigma \tau \rho a \tau \eta \gamma o ́ \varsigma$ when he was twenty; but Justinus is not a reliable source. At Naxos in 376 Phocion (aged 26) commanded the left wing of the Athenian fleet (Plut. Phoc. 6.5), but presumably as a trierarch. Similarly, some lexicographers state that an Athenian citizen might serve as an arche as soon as he had been inscribed in his deme: Phot. s.v. $\lambda \eta \xi \iota a \rho \chi \iota \kappa o ̀ v ~ \gamma \rho a \mu \mu a \tau \varepsilon i o v: ~$

 ov̂ol $\tau \dot{a} \varsigma ~ a j \rho \chi a ́ \varsigma ~(s a m e ~ n o t e ~ i n ~ S u d a ~ I I I ~ p . ~ 264 ~ A d l e r) . ~ B u t ~ t h i s ~ p i e c e ~ o f ~ i n-~$ formation is undoubtedly no more than an etymological explanation of the term $\lambda \eta \xi_{l} a \rho \chi_{l \kappa} \dot{\sigma} v \gamma \rho \mu \mu a \tau \varepsilon i o v$ itself: $\lambda \hat{\eta} \xi_{l \zeta}$ means 'sortition' and $\dot{a} \rho \chi \iota \kappa o ́ v$ is derived from $\dot{a} \rho \chi \dot{\eta}$, and so the $\lambda \eta \xi ı a \rho \chi ı \kappa \dot{o} v$ ү $\rho a \mu \mu a \tau \varepsilon i \rho \nu$ must mean the register of those eligible for an arche. Since $\lambda_{\eta} \xi_{\imath}$ ар $\chi$ ıкóv is probably derived from $\lambda \eta \xi i a \rho \chi o \varsigma,{ }^{38}$ the explanation offered by the lexicographers is not only unfounded but also wrong. More important is an argumentum e silentio based on our knowledge about the $\delta о к ц \mu а \sigma i a . ~ T h e ~$

[^12]council's examination of citizens enrolled in their demes is focused on the question whether a candidate is younger than eighteen (Arist. Ath.Pol. 42.2). But in the descriptions of the council's examination of incoming archons there is no indication that a candidate was asked and had to confirm that he was at least thirty (Ath.Pol. 55.3; Din. 2.17). Why not? Perhaps because the precise age of a citizen, when he had been inscribed in his deme, could easily be checked from the central register of citizens liable to military service organized in forty-two distinct year-groups from eighteen to fifty-nine (Ath.Pol. 53.4, 7).

In support of the assumption that all archai had to be thirty I may first adduce an argument $a$ fortiori: it would be odd to allow citizens to serve alone or on a board of ten from the age of eighteen and then to fix an age limit of thirty for the five hundred councillors. More important, the preserved bronze allotment plates indicate that the same age limit applied to councillors and other archai. It is apparent from Demosthenes 39.10 that the same pinakion was used at the sortition of councillors and of other archai. Now, if it was possible for citizens of eighteen to be candidates for the other archai, whereas the council was reserved for citizens of thirty or older, there must have existed two different types of pinakion with different stamped seals (the Gorgo head), one for citizens between 18 and 29 (for minor boards) and one for those older (for all types of arche). But no such difference can be detected on the numerous preserved pinakia stamped with the Gorgo head, or without stamped seals, ${ }^{39}$ and accordingly the Athenians must have had the same age limit for all archai, viz., thirty years. Next, an argumentum e silentio carries some weight. We have considerable and increasing prosopographical knowledge about Athenian citizens of the fifth and fourth centuries. In some cases their dates of birth and terms of office may be determined with some confidence. To the best of my knowledge, there is no unquestionable example of a citizen filling an arche before he was thirty (on Alcibiades $c f$. Gomme/ Andrewes/Dover on Thuc. 6.12.2). This is a strong indication that the thirty years age limit applied to all archai. Moreover, we do have one source that prescribes an age limit of thirty for all archai. In the beginning of the Constitution of Athens (4.3) Aristotle gives a short account of the so-called 'Dracontian constitution' and states that both councillors and other archai had to be above thirty. Now, the Dracontian constitution is probably a democratic version of the Patrios Politeia extrapolating the institutions of the classical period. But in that case we have one more piece of circumstantial evidence that the age limit for all archai was thirty years. Finally, the thirty years age limit for archai is probably discussed by Theophrastus in the Vatican Fragment (Vat.Gr. 2306 Fr. B), ${ }^{40}$ but the passage does not bear on the Athenian constitution.

[^13]
## Appendix II: Officials Who Were Not Archai

On pp. 153-54 I enumerate the officials who, in my opinion, were not archai in the technical sense. In this appendix I shall discuss these and adduce my arguments for excluding them from the number of Athenian à $\rho \chi a i$ ěv $\delta \eta \mu o l$.

1. iepeîc. According to Aeschines the main task for a priest was to perform sacrifices and to say prayers. ${ }^{41}$ Usually, a iepev́s had none of the powers characteristic of an arche: the right to impose fines, to preside over the court, and to handle public money. ${ }^{42}$ The administration of the sacred properties and of the revenue of a sanctuary usually rested with a board of archai, e.g., $\tau a \mu i a l$ or $\varepsilon ̇ \pi \iota \mu \varepsilon \lambda \eta \tau a i ́$ or $\dot{\varepsilon} \pi \iota \sigma \tau a ́ \tau a l$. Sometimes, however, the magistrates may have collaborated with the priest. ${ }^{43}$ The appointment of priests seems to have changed from the archaic to the classical period. The ancestral priesthoods were held for life and reserved for members of a specific genos. Priesthoods created in the fifth century or later were usually filled by iepeîऽ chosen by lot from among all Athenian citizens and the tenure of office was one year only. ${ }^{44}$ There is no indication of any examination of incoming priests ( $\delta о к \iota \mu \sigma \sigma i a$ ), which was obligatory for all archai. ${ }^{45}$ On the other hand, the priests were subject to audit at the end of the year (eṽ $\theta v v a l$ ), ${ }^{46}$ but so were many other officials who were not archai. Moreover, many rites were performed by priestesses (iépelal) who, as women, cannot have been archai in the technical sense. Finally, accumulation of archai was prohibited, ${ }^{47}$ but we have one example of a member of the council of five hundred who can probably be identified with the iє $\rho \circ \varphi a ́ v \tau \eta \zeta .^{48}$
2. $\pi \rho \dot{\varepsilon} \sigma \beta \varepsilon \iota \varsigma$. Envoys were elected in the ecclesia by a show of hands and had to submit to audit when they had completed their mission (e.g.,


[^14]and sometimes they may have discharged their duties in less than thirty days, which was the minimum period for an arche.
3. $\gamma \rho a \mu \mu \alpha \tau \varepsilon i \hat{\varsigma} \kappa \alpha i$ о́ $\pi о \gamma \rho a \mu \mu \alpha \tau \varepsilon i \bar{\varsigma}$. Most magistrates and boards of magistrates were assisted by secretaries and under-secretaries. ${ }^{50}$ Some of the $\gamma \rho a \mu \mu a \tau \varepsilon \hat{i} \varsigma$ were archai, as for example the secretaries of the boule and
 by the magistrates themselves and not elected by lot or by a show of hands. Some of them were slaves or metics. Others were citizens, as for example Aeschines. As soon as he had been inscribed in his deme he made a living as a $\gamma \rho a \mu \mu a \tau \varepsilon \dot{v} \varsigma$ or $\dot{\pi} \pi o \gamma \rho a \mu \mu a \tau \varepsilon v ́ s$ for various boards of archai. ${ }^{51}$ On the assumption that all archai had to be above thirty, Aeschines cannot have served as an arche, but must have been a salaried official.
4. $\pi \alpha \dot{\alpha} \varepsilon \delta \rho o l$. Each of the three first archons was assisted by two $\pi a ́ \rho-$ $\varepsilon \delta \rho o l$. According to Arist. Ath.Pol. 56.1 these $\pi a ́ \rho \varepsilon \delta \rho o l$ were subject both to $\delta o \kappa \imath \mu a \sigma i a$ and to $\varepsilon v ̈ \theta v v a l$ before the people's court. On the other hand, it is apparent from the speech Against Neaera that they were appointed by the archons and could be dismissed by the archons. ${ }^{52}$ All other sources indicated that $\delta о к \iota \mu а \sigma i ́ a ~ w a s ~ a ~ c h a r a c t e r i s t i c ~ o f ~ a r c h a i, ~ a n d ~$ the inference seems to be that the $\pi \dot{\alpha} \rho \varepsilon \delta \rho o l$ were $\operatorname{archai}$. But if so, we are forced to admit that some archai were appointed by other archai and not elected by the people or chosen by lot at the annual sortition. Even worse, we must admit that some archai could be dismissed by other archai without reference to the people's court, and that is surely unbelievable. We are faced with a clash of principles; preferring the lesser of two evils, I assume that the $\pi \dot{\alpha} \rho \varepsilon \delta \rho o l$ were not archai, but that the $\delta о \kappa \iota \mu a \sigma i a$ exceptionally might be applied to officials who were not archai.
5. дoхaүoi. The $\lambda o \chi a \gamma o i$ were appointed by the $\tau a \xi i a \rho \chi o l$ and not by

[^15]the people, and so they cannot have been archai for the same reason as stated above for the $\pi a ́ \rho \varepsilon \delta \rho o l$ (Arist. Ath.Pol. 61.3).
6. ки́pvкєऽ. In the Politics Aristotle says that ки́pvкєऽ are not archai (1299a19), and his general statement seems to apply to Athens. The most distinguished of the heralds was $\dot{\delta} \kappa \hat{\eta} \rho v \xi \tau \hat{\eta} \varsigma \beta o v \lambda \hat{\eta} s$. He was elected for life but citizenship was no requirement for being elected. In the first half of the fourth century the office was held by two metics, Eucles and his son Philocles. ${ }^{53}$
7. סial $\tau \eta \tau a i$. To be an arbitrator was a part of the military service. Case by case the arbitrators were chosen by lot from citizens in the last of the forty-two year classes (aged fifty-nine). The service was compulsory for all citizens registered, with the exception of those abroad and those who served as archai. ${ }^{54}$ This last provision is sufficient proof that the סıaıt $\eta \tau a i$ were not archai in the technical sense.
8. 'A $\rho \varepsilon$ enayital. The council of the Areopagus was composed of exarchons, and Aristotle states (Ath.Pol. 3.6) that, in his age, the Areopagites were the only archai who served for life. In this passage, however, $\dot{\alpha} \rho \chi \eta$ must mean 'official' in a broader sense and not 'magistrate' as defined in the law quoted by Aeschines and discussed supra (p.152). If the members of the Areopagus had been archai in the strict sense, an Areopagite would have been precluded for the rest of his life from serving on any other board of archai, because of the ban on accumulation of archai (Dem. 24.150, quoted supra n.47). But we have several examples of ex-archons, i.e., Areopagitai, serving as archai: Themistocles was archon in 493/2 but served on the board of generals in 481/0 and 480/ 79. Aristides was archon in 489/8 and one of the $\sigma \tau \rho a \tau \eta \gamma o i$ in $479 / 8$ and 478/7.55 Both examples, however, are prior to the reform of the archonship in $487 / 6$ (Arist. Ath.Pol. 22.5), and the rules about accumulation

[^16]may have been different when the archons were elected and not appointed by lot. More important is a fourth-century example. In Hesperia 29 (1960) 25-29 no. 33 the names of all the archons of $370 / 69$ are re-
 editor, B. D. Meritt, that "Eubulus of Probalinthos was undoubtedly the famous politician (PA 5369) of the fourth century." So Eubulus was a member of the Areopagus, but not thereby an arche, when in the 350 s he served on the Theoric Board (Aeschin. 3.25).
9. $\lambda \varepsilon ı \tau o v \rho \gamma o v ̃ \tau \tau \varepsilon$. Some of the $\lambda \varepsilon \iota \tau o v \rho \gamma o v ̂ v \tau \varepsilon \varsigma ~ w e r e ~ c h o s e n ~ b y ~ l o t, ~$ others were appointed by the archai. They were not subject to $\delta о к ı \mu a \sigma i a$, but had to undergo an ev̈Ovval when they had discharged their duties (e.g., Aeschin. 3.19). Combination of a liturgy with an arche was of course possible, and the nine archons were the only archai who were exempted from the trierarchy during their year of office (Dem. 20.27-28).
10. Local officials. Only one of the local officials was an arche, the $\delta \dot{\eta} \mu a \rho \chi \circ \varsigma \varepsilon i \varsigma ~ \Pi \varepsilon \imath \rho a ı \varepsilon ́ a$, who was appointed by the state and not by the deme. ${ }^{56}$ In order to show that other local officials were not archai, it is sufficient to point out that combination with an arche was allowed. In $346 / 5$, for example, the demarch in Halimous was simultaneously a member of the council of five hundred. ${ }^{57}$

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[^0]:    ${ }^{1}$ J. E. Sandys in the Macmillan edition (1912); F. G. Kenyon in OCT (1920); B. Haussoullier in the Bude edition (1922 and later); H. Oppermann in the Teubner edition (1968); K. von Fritz and E. Kapp in their translation, Constitution of Athens (New York 1950) 169 n. 71 .
    ${ }^{2}$ Athenian Democracy (Oxford 1957) 6 with n. 9 .

[^1]:    ${ }^{3}$ IG $\mathrm{II}^{2}$ 1629.233-36: same clause in Lys. 5.3; Dem. 23.62; Arist. Ath.Pol. 48.2; IG II ${ }^{2}$ 43.52. The clause is convincingly interpreted by M. Piérart, "Les euthynoi athéniens," AntCl 40 (1971) 529-50.
    ${ }^{4}$ The regular term for an Athenian magistrate is $\dot{a} \rho \chi \eta \dot{\eta}$, and $\dot{a} \rho \chi \omega v$ usually denotes the archon (in the singular) or the nine archons (in the plural). But $a p \chi \omega v$ may refer to magistrates in general: Lys. 5.3, 6.33, 30.3; Isoc. 7.24-26; Dem. 24.54 (law), 42.13, 43.71 (law), Prooem. 48.2, 55.2; Aeschin. 3.9, 27-30; Lycurg. 1.79; Arist. Ath.Pol. 55.2. Or $a \quad \rho \chi \omega \nu$ may denote a specific board of magistrates: oi $\varepsilon v \delta \varepsilon \kappa a$ (Dem. 22.26, 53.25), oi
    
     (Lys. 9.6, 14.21, 16.16, 28.5, 15; Aeschin. 3.146). In the law on silver coinage (Hesperia 43 [1974] 157-88 lines 24-25) oi ă $\rho \chi o v \tau \varepsilon \varsigma$ refers back to three boards previously men-
    

[^2]:    ${ }^{5}$ Aeschin. 3.14-15. The law is read out to the jurors after 15 . Aeschines returns to this law in 28-30 and, in an extended form(?), he has it read out once more after 30. Aeschines emphasizes in 14 that the purpose of the law is to delimit the concept of arche in order to counter objections of the type: "Admittedly I am an official, but I am not an arche and subject to the restrictions imposed on archai." Since this objection is precisely what can be expected from the defence, Aeschines' interpretation may of course be a distortion of the law. In the relevant section, however, of his speech for the defence, Demosthenes (18.11025) does not accuse Aeschines of misquoting or misinterpreting the law, and this is a very strong indication that Aeschines' paraphrase is basically reliable.
    ${ }^{6}$ The right to impose minor fines is not discussed by Aeschines in his paraphrase of the law but mentioned in 27 . The only criterion passed over in silence by Aeschines is the thirtyyear age limit (probably because it was of no importance for his argument against Demosthenes). It is poorly attested in the sources: see infra Appendix I.

[^3]:    ${ }^{7}$ The à $\rho \chi \omega v \varepsilon i \zeta \Sigma$ इa $\alpha a i v a$ was a magistrate elected by lot (Arist. Ath.Pol. 54.8). He received a salary of one dr. per day (62.2). The a $\rho \rho \alpha \omega v$ was probably the governor of Salamis, which was an Athenian cleruchy (IG $\mathrm{I}^{2} 1.11$ [Meiggs-Lewis 14]; IG $\mathrm{II}^{2} 1008.75$; 1227). The $i \pi \pi a \rho \chi \circ \varsigma \varepsilon i \varsigma \Lambda \hat{\eta} \mu v o v$ was a magistrate elected by a show of hands (Ath.Pol. 61.6). He commanded the Athenian cavalry on Lemnos, an Athenian cleruchy recovered ca 392. He received misthos (62.2), probably paid by the cleruchs (Hyp. 2.17). Cf J. H. Kroll, Hesperia 46 (1977) 83-140, and Kroll and F. W. Mitchel, Hesperia 49 (1980) 86-96. The
     1653.1-4), probably with representatives from phylae I-V and VI-X in alternating terms of office (IG II ${ }^{2}$ 1635.61-63). The tenure of office changed from two years (390/89-389/ $88, I G I^{2} 1634.1-2$ ) to four years ( $377 / 6-374 / 3, I G I^{2} 1635.117,122$ ) to one year ( $c a$ $350, I G I^{2}$ 1637.1). The board supervised Apollo's sanctuary on Delos (IG $\mathrm{II}^{2} 1634-53$ ), in the beginning of the century in collaboration with a board of $\dot{a} \mu \varphi \iota \kappa \tau \dot{v} o v e s$ from Andros (IG II ${ }^{2} 1634.4-5 ; 1635.63,75$ ). The $\dot{a} \mu \varphi \imath \kappa \tau \dot{\prime} о \nu \varepsilon \varsigma$, their secretary, and undersecretary received one dr. per day (Ath.Pol. 62.2; IG II ${ }^{2}$ 1635.49, 75). Cf. U. Kahrstedt, Untersuchungen zur Magistratur in Athen II (Stuttgart 1936) 30, 77, 316.
    ${ }^{8}$ The ámoovodeís was a board of ten elected by a show of hands when a squadron was to be sent out (IG II ${ }^{2}$ 1629.251-58). The board collaborated with the council of five hundred and was empowered to imprison any disobedient Athenian (Dem. 18.107; 47.26. Cf. Philoch. FGrHist328F63 = Harp. s.v. $\dot{a} \pi o \sigma t o \lambda \varepsilon i ́ s ;$ Lex.Seg. 435.29 Bekker). The $\tau \varepsilon \imath \chi o \pi o ו o i ́$ was usually a board of ten with one representative from each tribe (IG $\mathrm{II}^{2}$ 1658-61). Elected by a show of hands in the tribal assemblies (Aeschin. $3.27,30$ ), they supervised the construction or repair of the defences of Athens and the Piraeus (IG II ${ }^{2}$ 244.31-45). They were empowered to impose fines and to preside over the people's court (Aeschin. 3.14, 27; IG $\mathrm{II}^{2}$ 244.31-32). They were subject both to doкıдaбia (Aeschin. 3.14-15) and to $\varepsilon v ̈ \theta u v a l$ (Aeschin. 3.24). In the case of major constructions teixonotoi were probably appointed repeatedly in a succession of years (IG $\mathrm{II}^{2} 1658-59$ [394/3] and 1660-61 [393/2]).

[^4]:    ${ }^{9}$ In addition to the $\sigma \omega \varphi \rho o v i \sigma \tau a i$ and the $\kappa o \sigma \mu \eta \tau \eta \dot{s}$ Aristotle mentions in 42.3 two $\pi a l$ $\delta o \tau \rho i \beta a l$ and an unknown number of $\delta i \delta a ́ \sigma \kappa a \lambda o l$. We know, however, that the $\delta_{l} \delta a ́ \sigma \kappa a \lambda o l$ were not archai, since the task might be performed by foreigners. One of the $\delta \iota \delta a ́ \sigma \kappa \alpha \lambda o l$ for Leontis in $333 / 2$ was a metic from Methone (O. Reinmuth, The Ephebic Inscriptions [Leyden 1971] no. 9 col. i 35-36). Similarly I assume that the two naıסotpißal were not archai.
    ${ }^{10}$ The following committees of the council are passed over in silence by Aristotle: iepoпoıo 'Edevoivt (IG II ${ }^{2}$ 1672.280, 284, 289, 295, 296, 299; The Athenian Councillors 38.83-87); iєропоוoĺ of Dionysus and other gods (IG $I^{2} 410$ ); $\sigma v \lambda \lambda o \gamma \varepsilon i \varsigma ~ \tau o v ̂ ~ \delta \dot{\eta} \mu o v ~(I G ~$ $\mathrm{II}^{2}$ 1257; 1496.82-83, 113-14; The Athenian Councillors 38.78-82; Hesperia 43 [1974]
     1493.5; 1494.3-4; cf. IG $\mathrm{II}^{2}$ 333; Ath.Pol. 49.3; Plut. Mor. 852b: discussed in F. W. Mitchel, "Demades of Paeania and IG II ${ }^{2}$ 1493, 1494, 1495," TAPA 93 [1962] 213-29).
    ${ }^{11}$ Deducting the $\tilde{a} \rho \chi \omega v \varepsilon i \zeta \Sigma a \lambda a \mu i v a$, the $i \pi \pi a \rho \chi \circ \varsigma \varepsilon i \zeta \Lambda \hat{\eta} \mu \nu o v$, and the $5 \dot{a} \mu \varphi ı \kappa \tau v o v \varepsilon \varsigma \varepsilon i \zeta$
    
    ${ }^{12}$ In The Athenian Councillors 43.227-34 the duaypapev́s is recorded among the officers

[^5]:    of the council. Since most of the other officers mentioned, perhaps all, are independent magistrates and not councillors, it seems probable that the $\dot{a} v a \gamma \rho a \varphi \varepsilon \dot{\jmath}$, is an independent magistrate as well.
    ${ }^{13}$ It is apparent from The Athenian Councillors $58.80-81$ compared with $.50-55$ that the $\dot{a} v \tau \tau y \rho a \varphi \varepsilon v_{s}$ is not a member of the council. The date of the inscription is $305 / 4$, but a
     an independent magistrate.
    ${ }^{14} \mathrm{My}$ description of the $\gamma \rho a \mu \mu a \tau \varepsilon \dot{v} \varsigma \dot{\varepsilon} \pi i \quad \tau \dot{a} \psi \eta \varphi i \sigma \mu a \tau a$ is based on an analogy with the
     appears in an inscription of $343 / 2$ (The Athenian Councillors 34.3) but is not mentioned in the Ath.Pol. Previously commentators often assumed that $\gamma \rho a \mu \mu a \tau \varepsilon \dot{\varrho} \varsigma \dot{\varepsilon} \pi i \quad \tau o \dot{\varrho} \varsigma v o ́ \mu o v \varsigma$ and $\dot{\varepsilon} \pi i \quad \tau a ̀ \psi \eta \varphi i \sigma \mu a \tau a$ were two different labels for the same office. But in a recently discovered inscription of $303 / 2$ the two secretaries are mentioned side by side (The Athenian Councillors $62.200-02,235-36$ ), and there can no longer be any doubt that they were distinct and independent.
    ${ }^{15}$ In order to explain Aristotle's omission of this important board of archai it has been suggested that the $\dot{\varepsilon} \pi \mu \mu \lambda \eta \tau a i \tau \hat{\omega} \nu \nu \varepsilon \omega \rho i \omega v$ in the 340 s were replaced by $\delta$ tauias $\dot{\varepsilon} \zeta \tau \dot{a}$ vé́pla and other tapial, so that the board did not exist in the 320s: J. K. Davies, "The Date of $I G \mathrm{II}^{2}$ 1609," Historia 18 (1969) 316 n.35; P. J. Rhodes, The Athenian Boule

[^6]:    ${ }^{21}$ Cf. E. E. Cohen, Ancient Athenian Maritime Courts (Princeton 1973) 162-84.
    ${ }^{22}$ Din. fr.6.12, 14.3. Cf. M. H. Hansen, Eisangelia (Odense 1975) Cat. nos. 116 and 130.
    ${ }^{23}$ The restoration of $I G \mathrm{I}^{2} 75.49$ attesting this duty is arbitrary: [ $\pi \rho a \tau t o ́ v$ ] tov hol $\pi \rho a ́ \kappa \tau[o \rho \varepsilon \varsigma]$. A more plausible restoration would be [ $\epsilon \gamma \gamma \rho a \varphi o ́ v] \tau o v$ hoı $\pi \rho \alpha ́ \kappa \tau[o \rho \varepsilon \varsigma]$.

[^7]:    ${ }^{24} \mathrm{Cf}$. T. Linders, The Treasurers of the Other Gods in Athens and their Functions (Meisenheim am Glan 1975) 58-71. The only evidence for the precise title of the board is IG II ${ }^{2}$ 1541.1-2.
    ${ }^{25}$ Dem. 22.20 is corrupt and differently explained by different scholiasts. Cf. H. Weil, Plaidoyers politiques de Démosthène II (Paris 1886) 27. It is apparent, however, from Dem. 22.17 that the council makes an attempt to disclaim all responsibility by blaming the тацiaऽ трпроооик $\hat{\omega}$, and so the tauia̧ cannot have been a councillor.
    ${ }^{26}$ The interpretation of Dem. 22.20 preferred by O. Navarre in the Budé edition and by Rhodes [supra n.15] 121.

[^8]:    ${ }^{27}$ Cf. S. Dow, Prytaneis (Hesperia Suppl. 1, 1937) 18.
    ${ }^{28}$ Supra n.2: 102 with n.33. Cf. Rhodes (supra n.15) 101 with n. 3 and 103 with n. 7.
    ${ }^{29}$ The $\lambda \eta \xi$ ia $\rho \chi o l$ form a board of six, like the $\theta \varepsilon \sigma \mu o \theta \varepsilon \varepsilon \tau a l$, which is an indication that it is an old board, probably created by Clisthenes. The board is mentioned only in connection with the imposing of fines on citizens evading a meeting of the ecclesia (Poll. 8.104). Now such fines are unknown in the fourth century after the introduction of the $\dot{\varepsilon} \kappa \kappa \lambda \eta \sigma I a \sigma \tau \iota \kappa o ́ v:$ cf. M. H. Hansen, "How Many Athenians Attended the Ecclesia?" GRBS 17 (1976) 13233. Accordingly, it may be suggested that the $\lambda \eta \xi$ iap $\chi o l$ were abolished ca 400 and their remaining duties entrusted to the thirty $\sigma v \lambda \lambda o \gamma \varepsilon i \varsigma ~ t o v ~ \delta \dot{\eta} \mu o v$.

[^9]:    ${ }^{30} \mathrm{~A}$ board of iєрonooo is mentioned in $I G \mathrm{II}^{2} 330.6,13,21,33,52,59$. In all six cases, however, the word ieponolós (or ieponoleiv) has been restored in toto. Accordingly, I dismiss the inscription as a source for Athenian ieponooi.
    ${ }^{31} \mathrm{Cf}$. W. S. Ferguson, The Treasurers of Athena (Cambridge [Mass.] 1932) 128-29.
    ${ }^{32}$ Supra n. 24: 14-16. Linders' book has been rather severely reviewed by H. W. Pleket in Mnemosyne 31 (1978) 221-24. But Pleket's criticism is directed against Linders' denial of the transfer of temple treasures, whereas Pleket admits that all the sanctuaries were probably administered locally by individual boards even after the creation of the $\tau a \mu i a t \tau \hat{\omega} \nu$ $a \ddot{a} \lambda \omega v \theta \varepsilon \hat{\omega} v$ and the transfer of temple treasures to them.

[^10]:    ${ }^{33}$ Hesperia 29 (1960) 2-4 no.3.7-9. Cf. Rhodes (supra n.15) 108. The date of the inscription given by the editor is ca 336-24.

[^11]:    ${ }^{34}$ We have several sources stating that active citizens served frequently on the various boards of archai, e.g., Lys. 20.5, 21.18; Andoc. 1.147; Isae. 7.39; Aeschin. 1.106-07; Dem. 21.171 ff .
    ${ }^{35}$ Cf. M. H. Hansen, Embedsmaendene. Det Athenske Demokrati i 4. àrh. 5 (Copenhagen 1979) 46.
    ${ }^{36} \mathrm{Cf}$. M. H. Hansen, "Misthos for Magistrates in Classical Athens," SymbOslo 54 (1979) 5-22.
    ${ }^{37}$ Cf. M. H. Hansen, "Perquisites for Magistrates in Fourth-century Athens," ClMed 32 (1980).

[^12]:    ${ }^{38} \mathrm{C} f$. H. van Effenterre, "Clisthène et les mesures de mobilisation," REG 89 (1976) 1-17.

[^13]:    ${ }^{39}$ Cf. J. H. Kroll, Athenian Bronze Allotment Plates (Cambridge [Mass.] 1972).
    ${ }^{40}$ Cf. J. H. Oliver, "The Vatican Fragments of Greek Political Theory," GRBS 18 (1977) 339.

[^14]:    ${ }^{41}$ Aeschin. 3.18 (the reading of P.Oxy. 1625).
    ${ }^{42}$ One exception is the Eumolpidae, who had some jurisdiction (probably involving $\dot{\eta} \gamma \varepsilon \mu о v i a \quad \delta_{i \kappa \alpha \sigma \tau \eta \rho i o v) ~ i n ~ c o n n e c t i o n ~ w i t h ~ t h e ~ M y s t e r i e s: ~ c f . ~ D e m . ~ 22.27 . ~}^{\text {. }}$
    ${ }^{43}$ The priest of Asklepios seems to have been in charge of the properties belonging to the sanctuary: IG II ${ }^{2}$ 1532-39. Cf. J. Sundwall, Epigraphische Beiträge zur sozialpolitischen Geschichte Athens im Zeitalter des Demosthenes (Klio Suppl. 4, 1906) 47-48, 75-80.
    ${ }^{44}$ Cf. D. D. Feaver, "Historical Development in the Priesthoods of Athens," YCS 15 (1957) 123-58.
    ${ }^{45}$ dokipaaia is expressly mentioned in Dem. 57.46 in connection with an arche in the deme Halimous, but is passed over in silence in the references to the priesthood of Heracles.
    ${ }^{46}$ Aeschin. 3.18; cf. IG II ${ }^{2}$ 354.21-22, 410.16-22.
    
    ${ }^{48}$ The Athenian Councillors 43.155-56, Mvŋoípaxoৎ Novчрádovৎ (list of bouleutai 335)
     Officials of the Eleusinian Mysteries (TAPS n.s. 64.3 [1974]) 22.
    ${ }^{49}$ Cf. D. J. Mosley, Envoys and Diplomacy in Ancient Greece (Historia Einzelschriften 22 [1973]) 39.

[^15]:    ${ }^{50}$ In addition to the secretaries of the boule and the thesmothetai, $\gamma \rho a \mu \mu a \tau \varepsilon \hat{i} \zeta$ are mentioned in connection with the following boards of magistrates: ã $\rho \chi \omega \nu$ (IG $\mathrm{II}^{2}$ 2811), oi
    
    
    
     an inscription of ca 350 are recorded both a $\gamma \rho a \mu \mu a \tau \varepsilon \dot{\varepsilon} \varsigma$ and a $\dot{\varepsilon} \pi \gamma \rho a \mu \mu a \tau \varepsilon \hat{v} \varsigma$ of an unknown board of ten (IG $I^{2} 2825$ ). In his description of Aeschines' career Demosthenes uses
     200, 237, 249).
    ${ }^{51}$ In the polemarch's list of slaves manumitted through a $\delta i \kappa \eta \dot{a} \pi о \sigma \tau a \sigma i o v$ we find both a $\gamma \rho a \mu \mu a \tau \varepsilon \dot{\prime}$ ( $I G \mathrm{II}^{2} 1556.14$ ) and a viлоүра $\mu \mu \tau \varepsilon \dot{\rho}\left(I G \mathrm{II}^{2} 1561.32\right.$ ). So these officials were slaves who, after the manumission, became metics. It is apparent from Dem. 18.261 that Aeschines served as $\gamma \rho a \mu \mu a \tau \varepsilon \dot{v}$ s immediately after he was inscribed in his deme. Demosthenes says that he was paid for the job (19.200, 249).
    ${ }^{52}$ The $\alpha \rho \chi \omega \nu$, the $\beta a \sigma \iota \lambda \varepsilon \dot{\varphi}$, and the $\pi о \lambda \varepsilon \dot{\varepsilon} \mu \rho \chi \circ \varsigma$ take each two $\pi \dot{a} \rho \varepsilon \delta \rho o l$ of their own choice (Arist. Ath.Pol. 56.1). One ä $\rho \chi \omega v$ appointed his father (Dem. 21.178). The $\beta a \sigma \iota \lambda \varepsilon \dot{\varsigma}$ Theogenes appointed Stephanus (Dem. 59.72) but dismissed him again on the advice of the

[^16]:    council of the Areopagus (83). Cf. S. Dow, "Companionable Associates," in Essays in Archaeology and the Humanities, in Memoriam Otto J. Brendel (Mainz 1976) 80-84.
    ${ }^{53}$ Some heralds are citizens (Aeschin. 1.20; 3.44). For Eucles and Philocles see IG II ${ }^{2}$ 145; Andoc.1. 112, 115; cf. PA 5732. The following $\kappa \dot{\eta} \rho v \kappa \varepsilon \varsigma$ are known: the $\kappa \hat{\eta} \rho \cup \xi \xi \eta \xi \beta o v \lambda \hat{\eta} \varsigma$ (elected for life and salaried): IG $\mathrm{II}^{2} 145$; cf. IG $\mathrm{II}^{2} 112.6,120.9-10,1629.197$; Dem. 19.70; 23.97; Aeschin. 1.23, 3.4. The $\kappa \hat{\eta} \rho v \xi$ toî ápxovaıv (only one herald assisting all the archons): Arist. Ath.Pol. 62.2; IG $\mathrm{II}^{2} 1717$. The $\kappa \dot{\eta} \rho \cup \kappa \varepsilon \varsigma$ assisting in the people's court (at least ten, one of each of the ten entrances): Ath.Pol. 64.3, 66.1, 68.4, 69.1. The $\kappa \tilde{\eta} \rho \nu \xi$ $\tau \hat{\omega} \nu$ дoviб⿱ $\hat{\omega} v:$ Aeschin. 3.23.
    
     $\delta \eta \mu \hat{\omega} v$. Kahrstedt (supra n.7) 9, 21, 39, 58, 64, etc., assumed that the $\delta$ tait $\eta \tau a i$ were archai, but his assertion is based on a misinterpretation of Dem. 29.58: the oath referred to in this passage is not the oath sworn by incoming magistrates, but the oath sworn by a $\delta$ aaitntís whenever he has to pass a judgement.
    ${ }^{55}$ For Themistocles and Aristides as archons and strategoi cf. Samuel (supra n.20) 205, and C. W. Fornara, The Athenian Board of Generals from 501 to 404 (Historia Einzelschriften 16 [1971]) 42.

[^17]:    ${ }^{56}$ Arist. Ath.Pol. 54.8. As a state official the $\delta \dot{\eta} \mu a \rho \chi o \varsigma \varepsilon i \zeta\lceil\varepsilon ı \rho a t \varepsilon a$ was empowered to preside over the people's court, cf. IG II $^{2}$ 1177.14-17.
    ${ }^{57}$ Dem. 57.8. I should like to thank Dr Rhodes for drawing my attention to this source and for his careful comments on my typescript. With respect to n. 20 supra he remarks that his discussion (supra n. 15: 130) of the bouleutai as hieropoioi is based on ieponolnoal only in the first part of the passage quoted from Dem. 21.115; he agrees that the ieponooi rais $\sigma \varepsilon \mu v a i{ }_{\varsigma}$ Evaî̧ formed an independent board and were not a committee of the boule. Furthermore, I should like to thank Prof. J. K. Davies for his helpful comments.

