## GREEK INSCRIPTIONS

4. Small fragment of Pentelic marble, broken on all sides, found on February 6, 1937, in a late fill near the Valerian wall in Section OA.



Height, 0.078 m.; width, 0.064 m.; thickness, 0.043 m.

Height of letters, 0.011 m. Inv. No. I 4481.

HH P C+++(1)

No. 4

This stone belongs to the so-called "first" stele of the tribute-quota lists. The general disposition of the numerals and the shape of the symbol for 50 drachmai indicate its probable association with S. E. G., V, 3, 4, 6, or 8, though no join has been found as yet with the other preserved pieces.

5. Small fragment of Pentelic marble, broken on all sides, found on February 23, 1937, in Section OA.

Height, 0.218 m.; width, 0.078 m.; thickness, 0.069 m. Height of letters, 0.011 m. Inv. No. I 4538.



No. 5

- - - - [Τ]ε[ρμ]ερεξς - - - - 'Ιδιμες Η Μαρ[ον] ῖται Φερ[μα] ῖοι Η Οἰ[ναῖ] οι

This fragment belongs to the tribute-quota lists, and joins the preserved fragments of S.E.G., V, 8 to give the text of lines 26–30 in Col. I as indicated above. The spelling  $Idi\mu\tilde{\epsilon}_{S}$  instead of  $Idi\mu\tilde{\epsilon}_{S}$  is noteworthy, as is also the confirmation given that in the second assessment period the quota of  $Oira\tilde{\iota}oi$  was 100 Dr. See Meritt and West, Trans. Amer. Phil. Assoc., LVI (1925), p. 253.

6. Fragment of Pentelic marble, broken on all sides, found on March 1, 1937, in a loose fill in Section OA.

ness, 0.055 m.

Height of letters, 0.008 m. and 0.014 m.

Inv. No. I 4570.

Height, 0.142 m.; width, 0.12 m.; thick-



No. 6

H  $\Sigma v \alpha [\gamma \gamma \epsilon \lambda \tilde{\epsilon}_S]$ HΓ  $K \alpha \lambda \dot{v} [\delta \nu \iota o \iota]$ ΔΓΗΙΙΙ  $B \alpha \rho \gamma \nu \lambda \iota \tilde{\epsilon} [\tau \alpha \iota]$ ΓΗΗΙΙ  $M \dot{v} \nu \dot{v} \dot{o} \iota \dot{v} \dot{v} \dot{a} \dot{c} \dot{a} \dot{c}$   $V \epsilon \sigma [\iota o \tau] \iota \dot{\kappa} \dot{o}_S$   $[\Phi] \dot{o} \varrho o_S$ 

This fragment is from the tribute-quota lists and fits into place in S.E.G., V, 14 to give the text of Col. II, lines 88–93 as shown in the above transcript. The discovery that the name  $M\acute{\nu}\nu\acute{\delta}\iota o\iota$  appeared in line 91 now gives a complete list of the Karic cities that paid tribute in 441/0.

7. Two fragments of Pentelic marble, which have no point of contact, but which seem to belong to the same inscription.

Fragment X was found on December 23, 1933, in the wall of a modern house in Section K. It is broken on all sides except the left, which is rough-picked. Along the left edge of the fragment the face has been broken away so that the first preserved numerals are 0.045 m. from the original edge of the stone.

Height, 0.14 m.; width, 0.16 m.; thickness, 0.11 m.

Height of letters, 0.012 m.

Inv. No. I 1137.

Four lines occupy a vertical space on the stone of 0.087 m.

Fragment Y was found on May 17, 1935, in a foundation wall in Section II. It is broken on all sides.

Height, ca. 0.07 m.; width, 0.09 m.; thickness, 0.045 m.



No. 7, Fragment X

X [...]XMHH - - - - - [...]XXMHH - - - - - [...]M△△△□→□ vacat

5 [...]M△△□→□ vacat

5 [...]MHHH△△△△ - - - [...5..] vacat

Height of letters, 0.011 m.

Inv. No. I 2894.

Each line occupies ca. 0.022 m. on the stone.



No. 7, Fragment Y

The spacing of the lines agrees with that of E.M. 6744 of the Propylaea building inscriptions  $(I.G., I^2, 365, \text{ fragment G})$ , and to this group of documents the two new fragments should be assigned. They have no point of contact with the other known pieces. The texture of the surface of X resembles somewhat that of the lower part of fragment B, and possibly it should be assigned to the record of the fourth year  $(I.G., I^2, 366)$ ; inasmuch as the left edge is rough-picked, the left lateral surface probably belongs in the same part of the stone as the right edge of E.M. 6711 b  $(I.G., I^2, 365, \text{ frag. J})$ , which is also rough-picked. Fragment J is from the obverse and fragment X is from the reverse. The surface of Y is perfectly smooth, and indicates that it may preferably be associated with one of the years represented on the obverse of the stele  $(I.G., I^2, 363-365)$ . For the general disposition, see Dinsmoor, A.J.A., XVII (1913), p. 380.

8. Fragment of Pentelic marble, broken on all sides, found on January 23, 1934, in Section K.



No. 8

Height, 0.15 m.; width, 0.065 m.; thickness, 0.085 m. Height of letters, *ca.* 0.012 m. Inv. No. I 1218.

The writing is stoichedon. Five lines occupy a vertical span of 0.097 m., and the columns (measured on centres) each occupy 0.015 m. Because of the characteristic hand, and the spacing, the fragment may be assigned definitely to the treaty between Athens and Bottike which was ratified in 422 B.C. (I.G., I², 90; cf. S.E.G., III, 16). The stone gives, in fact, part of the text of lines 18-24, although there is no direct join. Another small fragment in the Epigraphical Museum (E.M. 5392) has been found by Schweigert to belong also to this inscription. It contains eleven letters, and forms part of lines 12-16. I have no photograph at present available, but give the new readings for lines 12-24:

422 B.C. CTOIX. 42

----- ho δὲ hόρχ

ος ἔστο ᾿Αθεν[αί]οι[ς hόδε ἀμυνῦ τοῖς] Βοττι[αίοις τοῖς]
χσυντιθεμέ[νοι]ς [τὲν χσυμμαχίαν, κ]αὶ τὲν χσ[υμμαχία]
ν πιστῆς καὶ [ἀδ]όλο[ς φυλάχσο Βοττι]αίοις προ[θυμόμε]

<sup>&</sup>lt;sup>1</sup> Line 6 of fragment G was uninscribed. The line now numbered 6 should be numbered 7. Line 8 was also uninscribed, and the line now numbered 7 should be numbered 9.

15 [ν]ος κατὰ τὰ χ[συ]νκε[ίμενα· καὶ οὐ μνε]σικακέσο το̄[ν παρ]
οιχομένον ε̄[νε]κα· [Βοττιαῖοι δὲ δμν]νόντον κατὰ [τάδε·]
φίλοι ἐσόμε[θα ᾿Αθεναίοις καὶ χσύμ]μαχοι πιστο̄[ς] κα[ὶ]
ἀδόλος καὶ τ[ὸς αὐ]τὸ[ς φίλος καὶ ἐχθ]ρὸς νομιομε[ν] hόσ
περ ἄν ᾿Αθενα[ιοι] καὶ ο[ὐκ ὀφελέσο τὸ]ς ἐχθρὸς τὸς ᾿Αθεν
20 αίον οὐτε χρ[έμα]σιν h[απλοῖς οὐτε δυ]νάμει οὐδεμιᾶι, ο
ὐδὲ μνεσικ[ακέσο] τῷν [παροιχομέν]ον ε̆νεκα· τὰς δὲ χσυ
νθέκας τά[σδε καὶ] τὸν [hόρκον κατα]θεναι ᾿Αθεναίος μὲ
ν ἐμ πόλε[ι ἀναγρά]φσ[αντας ἐστέλει] λιθίνει καὶ τὰ ὀν
[ό]ματα τῶν [πόλεον] τῶ[ν Βοττιαίον τ]οῖν χσυντιθεμένον
τὲν φιλίὰ[ν καὶ τὲν χσυμμαχίαν· - - - - - - - - - - etc.

(For the rest of the text, see I.G., I2, 90.)

9. Fragment of Pentelic marble broken on all sides, found on May 20, 1933, in a modern house in Section I.

Height, 0.165 m.; width, 0.074 m.; thickness, 0.077 m.



No. 9

Height of letters, 0.004-0.006 m. Inv. No. I 845.

The inscription is not stoichedon. Nine lines of text occupy a vertical space of ca. 0.095 m., but there is more crowding near the bottom of the fragment than near the top.

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[- - <sup>ca. §</sup> - -] <del>×</del> - - - - - 
[πιθάχν] ε
```

- 5 [πιθάκν]ε
  [πιθάκ] τε δεδεμέν[ε]
  [πιθά] κνε
  [ἀργύ] ριον ἀργὸν κ[- -]
  [κέρ] αμος παλαιός
- 10 [ζεύ]γε ΗΡΔΓΙΙΙΙ
   [περ]αμίδες ΗΗΔΔΙβ [παλ]υπτἔρες ΗΗΔ [Κορι]νθιοργῖς Ιβ [πέρ]αμος παλα[ιός]
- 15 [...] *tov*!!

In lines 2–7 the restoration  $\pi\iota\theta\acute{a}m\epsilon$  seems assured. The word occurs in Pollux (X, 131) who may have culled it from the published records of sale of confiscated property. The present document appears to be such a record, and it is to be assumed that the prices and the sales tax were listed in columns to the left of the inventory where the stone is now broken away. The inscription belongs in the late fifth century, near in date at least to the record of sale of Alcibiades' property, though the small letters and close spacing of the present document do not permit its association with the poletai-records now published in Hesperia, III, 35 and V, 6. An isolated Ionicism appears in the lambda of line 14.

The spacing of lines and letters and the character of the lettering are exactly suitable, however, for association with I.G.,  $I^2$ , 331, and I believe that the two stones were part of one original inscription. If the new stone is to be placed below I.G.,  $I^2$ , 331, the materials recorded in the fragment from the Agora belonged to Axiochos of Skambonidai (P.A., 1330), the uncle of Alcibiades. If the new stone should be placed above I.G.,  $I^2$ , 331, these materials belonged to one of his fellow-conspirators.

In line 8 the restoration is conjectural. The adjective  $\partial \varrho \gamma \delta \nu$ , meaning "unwrought," occurs in connection with silver in Paus. III, 12, 3. The old tiles were sold in pairs (line 10). I am indebted to Woodward for the restoration  $[\zeta \varepsilon \dot{\nu}]\gamma \varepsilon$ . Cf. also I.G.,  $I^2$ , 313, line 23, and Ditt., Syll., 3245 G, Col. I, line 36. The cover tiles of Corinthian manufacture (line 13) bear testimony to the expensive construction of the house of Axiochos (?).

**10.** Three blocks of Pentelic marble are here published for the first time, in connection with other pieces from the same original inscription already known and published as I.G.,  $I^2$ , 954, 957, and 964. The various fragments may be listed as follows:

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A = I.G., I^2, 964 A (E.M. 10257)
B = Agora Inv. No. I 1008 b
C = Agora Inv. No. I 1008 a
D = I.G., I^2, 964 C (E.M. 10259)
E = I.G., I^2, 964 C (E.M. 10259)
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The lower surface of the new fragment B is broken in such a way that it seems to belong immediately above fragment C. There is no join between the two stones, but the upper piece fits behind the lower piece with a similar split surface in the marble. Fragment C in turn makes a direct join with fragment D, as shown in the photograph on page 84.<sup>2</sup> When the three fragments are placed as indicated, the next to last column of names is given the same width throughout (0.175 m.), though B and C cannot be moved closer together than indicated by the lacunae in the text on pages 86–87 and 88.

These stones all have the thickness of 0.155 m. Fragment B was found on April 27, 1936, in Section HH, is broken on all sides, and measures 0.37 m. in height by 0.25 m. in width. Fragment C was discovered on June 23, 1933, in a modern foundation wall

<sup>&</sup>lt;sup>1</sup> The number recorded as E.M. 10261 b in the Corpus is erroneous.

<sup>&</sup>lt;sup>2</sup> The left edge of D is not preserved. Cf. lemma in the Corpus on I.G., I<sup>2</sup>, 957.

in Section H. Its right side is preserved, with anathyrosis. The smooth bands extend along the front and back edges of the stone, each measuring 0.035 m. in width, and the intervening surface is chiseled away.

Fragment A belongs to the first column of the entire monument, for its left edge is preserved perfectly smooth and without anathyrosis. It measures 0.44 m. in height by 0.28 m. in width, and is also 0.155 m. thick. It is uncertain how this block should be



No. 10, Fragment A

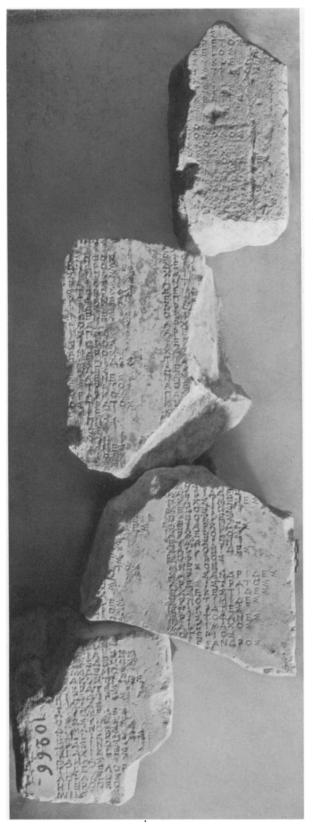
combined with the other fragments of the inscription. Each slab of the original monument contained three columns of names (at least), and so the names of fragment A, Col. II, may fall below those of fragments B and C + D, Col. I. They have been so represented in the transcription on p. 87, though it is not certain whether one should assume more than three columns in each stele, or even whether fragment A belongs to the same section of the monument with fragments B and C + D. Fragment A did, however, come from the very bottom of Col. I of the entire monument, for part of the tenon is still preserved on this stone. This is barely visible in the photograph, the edge of the tenon being 0.095 m. from the edge of the stone, almost beneath the iota of the final  $--\iota o\varsigma^1$  in the last name of Col. I.2

Fragment E has its left margin preserved, but the only smooth portion of it is a band 0.035 m. in width next to the obverse face of the stone. This is

exactly analogous to the anathyrosis on the right margins of fragments C and G. The smooth band of anathyrosis next to the reverse face has been chiseled away on fragment E, but the stone itself should be assigned to some stele of the original monument other than the first. Its first column has also a width of 16 letter spaces, which makes it incompatible with the first column of fragment A, which has 15 letter spaces. The two stones A and E cannot be assigned to the same stele as is now done in the publication of I.G.,  $I^2$ , 964. In the text given below, fragment E

<sup>&</sup>lt;sup>1</sup> Read in I.G., 1<sup>2</sup>, 964, line 61 as ...?... vos.

<sup>&</sup>lt;sup>2</sup> The tenon is shown in the drawing by Lattermann in Ath. Mitt, XXXV, 1910, p. 214.



No. 10, Fragments G, B, and C + D (reading from top to bottom). Fragment G is here incorrectly placed. See the text on p. 89.

has been placed tentatively along the left margin of the second stele.

Fragment F has an uninscribed surface below the names and so may be assigned to the lower part of the monument. It is one of the new pieces, found on March 6, 1934, in the wall of a modern house in Section  $\Lambda$ . The stone is of the same thickness as the other fragments (0.155 m.) and has a height of 0.287 m. and a width of 0.165 m. There is no assurance that it belongs below fragment E, as shown in the photograph on p. 85, but the text is included in the transcript at this point for the sake of convenience.

Fragment G preserves along its right edge an anathyrosis similar to that in fragment C, and so far as physical appearances of the stone are concerned might be placed above or below it in the same stele. However, the width of the last column of names as determined by the necessary restorations on G is less by one letter space than the last column on C (0.171 m. as against 0.185 m.). So unless there was some reason which we do not now understand for a change in the width of this column of names between fragments C and G, they must be assigned to different stelai of the original monument. Since at least two of the stelai are thus shown to have had anathyrosis along the right margins, it is evident that there were at least three original stelai, presumably of the same size, each containing at least three columns of names. The lettering of fragment G is perfectly stoichedon, and the

restorations given in the transcript, which differ in some respects from those in the *Corpus*, have been made accordingly. The disposition of the letters may be seen in the photograph on p. 84. The lower portion of the stone is badly weathered, but may

No. 10, Fragments E and F. The disposition is not correctly shown

once have been inscribed.

I have been unable to study The photograph fragment H. published by E. Pridik in the Jahrbuch des d. arch. Instituts (XXII, 1907, p. 249) enables one with the aid of the measurements given (0.275 m. in height by 0.325 m. in width) to determine that the lettering is the same in spacing and arrangement as that of the other pieces we have been considering. Though there is some variation, in general it may be said that ten lines occupy a vertical space on the stone of 0.122 m. and that ten letters (measured on centres) occupy a horizontal space of ca. 0.12 m. It would be desirable to know the thickness of this piece, which is now in Russia, and also the character of the reverse face. Where the reverse face is preserved on the other fragments it is rough-picked, and was never prepared to receive an inscription.

The appearance of four names from the tribe Antiochis on fragment H indicates that this stone belonged in the last column of the original monument. Inasmuch

as the skeleton arrangement here suggested is based upon an assumption of three stelai (minimum) placed side by side, each containing three columns of names (minimum), the two columns of fragment H become columns VIII and IX in the complete inscription.

### FIRST STELE

### Col. I

(width of 15 letter spaces, cf. fragment A)

### lacuna

# A -----

 $\dots^6\dots\delta \epsilon \varsigma$ 

 $[.]\alpha$  - - - vacat

5 'Αμφιδεμίδες

Σοτέλες

[h]ιεροχλείδες

Πειθίας

Φιλ [ο] τάδες

10. Βλ[έ] πυρος

 $\mathcal{A}\varrho[\iota]\sigma\tau\delta\delta\varepsilon\mu\sigma\varsigma$ 

*Δ*εμοχάρες

Λυσίφεμος

 $T \varepsilon \lambda \acute{\varepsilon} \sigma \iota \pi \pi o \varsigma$ 

15 Τίμον

Ναυσιπράτες

Σογένες

Εὔδεμος

[Κ] αλλιμέδον

[.]lov

['Ε] πιχάφες

['Ε] ογοχά [ο] ες

 $[..]\lambda o\nu$ 

 $[M] \varepsilon [\nu] \varepsilon \mathsf{x} \lambda \varepsilon i \delta \varepsilon \mathsf{g}$ 

 $[\Pi]$ είσι $[\pi]$ πος

 $E v\theta i\alpha[\varsigma]$ 

[Άο] χικλές

[A]π $\varrho$ ο $\varphi$ άσιστος

 $[\ldots^5\ldots]$   ${ ilde arepsilon}_{arsigma}$ 

30 [...<sup>7</sup>...]*tos* 

End of Col. I

## Col. II

(width of 14 letter spaces, cf. fragments C + D. Fragments B, C + D, and A)

### lacuna

B [...ι]ππος

[...] vacat

 $[\ldots]\iota\sigma o \varphi \tilde{\iota} v$ 

 $[\ldots]$   $\alpha \nu \delta \varrho o \varsigma$ 

<sup>35</sup> [..]έσιππος

[..]φραῖος

['Αφ]ιστόβολος

[Χαι] οεφάνες

[..]ιρίας

40 [..] χιμένες

 $[\ldots]$  $\nu$ o $\varsigma$ 

 $[...]\iota\pi\pi$ oς

 $[\ldots]$ νιππος

[. . .] ανδοος

45 [...]εδεμίδες

 $[\ldots \iota] \acute{\alpha} \delta \epsilon \varsigma$ 

[. . .] σιγένες

[...] έστρατος

 $[\boldsymbol{\varPhi\varrho o}]\acute{v}\varrho\alpha\varrho\chi o\varsigma$ 

 $[\ldots]$   $\delta\sigma\tau\varrho\alpha\tau\sigma\varsigma$ 

[. . .] χάφες

 $[\ldots]\iota\pi\pi$ oς

 $[\ldots]\mu$ oς

 $[\cdot \cdot \cdot 5 \cdot \cdot \cdot] vov$ 

55 [...]φάνες

 $[\dots^6\dots]\iota o\varsigma$ 

 $[\dots^6\dots]o_{\mathcal{G}}$ 

\_\_\_\_\_

60 - - - - - - -

		A
		$K\alpha\lambda\lceil\rceil$
		Εὐθι[]
$\mathbf{C}$	$[\ldots \overset{10}{\ldots} \ldots]_{\mathcal{G}}$	100 $Av\sigma\alpha y[]$
65	$\lceil \dots \rceil^9 \dots \rceil \delta \epsilon \varsigma$	Γλαυμ[]
	$[\ldots^8\ldots]o_S$	<i>Μενο</i>    []
	$\lceil \cdots \rceil_{\mathcal{S}}^{8} \cdots \rceil_{\mathcal{S}}$	<i>Κλετο</i> []
	$[\dots^8\dots]$ vacat	M arepsilon ooo []
	$[\ldots^7\ldots]$ $\varepsilon_{\mathcal{S}}$	105 $E l' \delta \iota o [arsigma]$
70	[ <sup>7</sup> ]ατος	Τιμοχ[]
	$[\dots^7\dots]_{\mathcal{S}}$	vacat
	$[\dots, \stackrel{7}{\dots}\dots]\lambda$ eg	
	$[\ldots^6\ldots]\alpha \varrho o \varsigma$	End of Col. II
	$[\ldots^6\ldots]$ oxog	
75		Col. III
		(width of 15 letter spaces,
D	$[\ldots^5\ldots]ov$	cf. fragment C.
	[] σιγένες	Fragments B and C)
	[Χα]ιφέδεμος	,
80	[Τι]μόδεμος	lacuna
	[Δ] οακοντίδες	В
	[Σ] ολφάτες	E
	Κλεόδορος	B107
~~	Νικίας	110
85	Αὐτομέδες	Χαιφ
	Θοασυχλές	'Αντι
	Δεμάνθες Καλλιποάτες	Δεμο
	'Ερασῖνος	Έπιλ
90	Φοασικλές	115
,,,	Φarlaς	'O\lambda
	Τελεσέγο <u>ο</u> [ος]	'Αοχ
	Γοργίλος	'Αφε 'Ιεφ
	hιερόθεος	$120 \qquad X \alpha \varrho \qquad$
95	7. 1.5.7	$T\iota\mu$
		1 ιμ Δεμ
	lacuna	$\Pi \alpha v$
	000000000	2200

## BENJAMIN D. MERITT

	'Αθεν	SECOND STELE
125	$\Pi \alpha v$	SHOOND STEED
	<i>K</i> λ	Col. IV
	Kε	(width of 16 letter spaces,
		cf. fragment E)
		7
130		E
		$160  \left[\dots^{7}\dots\right] o_{S}$
		$\Theta lpha arrho [arrho] i lpha arrho$
		$Klpha\lambda\lambda\iota au\dot{\epsilon}\lambdaarepsilon_{arepsilon}$
		'Εγεσίας
135		Εὐάγγελος
$\mathbf{C}$	$[.]\lambda o\sigma\theta[]$	165 [Δ]έχσανδρος
	Καλλιάδες	[X]lphaięı $arsigma$
	Ποαχσιμένες	Φοκίδες
	Μελόβιος	Αλσχυλίδες
140	$\Pi v$ θοκλ $ ilde{arepsilon}_{oldsymbol{\mathcal{S}}}$	Θέογνις
	Θειαρχίδες	170 Διογείτον
	'Αοχέβολος	$\left[ \mathbf{\Theta}  ight]$ εά $\gamma$ ες
	Εὐμαχίον	'Αβοον
	$K$ $lpha\lambda\lambda$ $lpha$ i $\deltaarepsilon_{\mathcal{S}}$	'Αοεσῖνος
145	Σόφιλος	'Επαλπείδες
	Μι έσον	175 $\left[ oldsymbol{arTheta}  ight]$ οχλεί $\delta arepsilon arGamma$
	$X$ α $\varrho$ ισανδ $\varrho$ ίδε $\varsigma$	$[\mathcal{A}]$ r $ au$ μέ $r$ ε $arsigma$
	Αρεσίστρατος	'Ανδοομένες
	Έχσεκεστίδες	$\Phi\iota\lambda  ilde{\iota} u o_{\mathcal{S}}$
150	'Εογοτιμίδες	'Αοχένεος
	'Επικράτες	180 Πιστίας
	'Αριστοφάνες	Διόφαντος
	Καλλίμαχος	$[N]$ o $\acute{\epsilon}\mu$ o $ u$
	Σοτέφιος	$[E]$ ὖκ $\lambda$ ἔ $_{S}$
155	[T ε] λέσανδρος	[Χ]σενότιμος
٠	[ <sup>5</sup> ] $vacat$	185 [Δ] εμόστ <b>ο</b> ατος
	$[\ldots^6\ldots]o\nu$	[Δ]ιονύσιος
		$[\Theta]$ $lpha \varrho g l lpha g$
	lacuna	$[M]\alpha \chi o \gamma []$

190	[]\pi[]	'Εογ
130	lacuna	lacuna
		F 220
	Col. V	$[\ldots.] lpha \delta \epsilon_{\mathcal{S}}$
(w	ridth uncertain)	$[Klpha]\lambda\lambda (lpha arsigma$
-	ments E and F(?)	['Αν] τιμένες
Ü	lacuna	['Εγ] έμαχος
		$^{225}$ $\left[\Theta\epsilon ight]$ $\delta\mu u\epsilon\sigma au oarsigma$
E		['Αδ]είμαντος
	Χαιοι [] Διονύσι [ος]	$[\mathit{N}\acute{o}]\dot{ heta}\imath\pi\sigma\sigma$
	Ζιονοσί [ος] Τεῦκρος	$[\dots] o \mu lpha  heta \epsilon arsigma$
195	`Εγέας	vacat
	'Αγάθανδοος	$End\ of\ Col.\ V$
	Θεομέδες	111100 07 000. 7
	Δυσίστοατο[ς]	
	Πολύζελος	Col. VI
200	Διότιμος	(width of 14 letter spaces,
	$M  u  eg \sigma i \sigma  u  eg lpha  u [o  eg]$	cf. fragment G)
	'Απατόριος	lacuna
	$K$ ε $\varphi$ ι σόδοτο [ $arsigma$ ]	G
	Χαιφέας	$230  \left\lceil \dots \stackrel{6}{\dots} \right\rceil \alpha \left\lceil \right\rceil$
205	$oldsymbol{arDelta}$ αμ $oldsymbol{\eta}$ οαλ $ ilde{\epsilon}$ ς	$[\ldots]\alpha_{S}$
	$Π$ ατ $ ho$ οχ $\lambda$ ες	[Κλεά] οετος
	Διονύσιος	Γ'Επί]ζελος
	X $lpha$ $arrho$ l $lpha$ $arrho$	$[\Theta arrho lpha] \sigma v$ n $k$ e $l \delta arepsilon g$
	${\it A}$ υσιπτόλεμο $[arsigma]$	235 [Δυσ]ίστρατος
210	$E \ddot{v}  heta \iota \pi \pi \sigma \varsigma$	$[o]_{\nu}$
	hιππόμαχος	[] τέλες
	Αἰσχίνες	[] πράτες
	Σοσικλές	$[Nlpha]\chi\sigma llpha\varsigma$
	Xα $arrho$ ιά $artheta$ ες	240 $[\Phi_I]\lambda  ilde{\iota} r[o] \varsigma$
215	Κεφίσιος	$\lceil {}^{{}^{{}^{\circ}}} E eta  ceil$ δομίας
	$\Phi \alpha i \delta \varrho i [\alpha \varsigma]$	$[\mathcal{A} \dot{v}]  au \delta eta lpha \lambda c$
	Δυσιμ[]	[] <i>uxog</i>

	[Πο]λέμον		$Kv\delta llpha \varsigma$
245	[Διο] νυσόδορος		$\Theta arrho lpha \sigma v \mu lpha [r] arepsilon arrho$
	$[\ldots]ivlag$		Φιλόνεος
	$[\ldots] lpha \delta lo  u$	265	'Αρχίνες
	- []φάνες		Πολύορος
	$\lceil \dots \stackrel{8}{\dots} \rceil \nu$		Χσενόφιλος
250			Μνέσαρχος
	lacuna		[]νον
		270	$[\ldots]\alpha \chi o \varsigma$
	MATTER COMMAN		[]λες
	THIRD STELE		[ <sup>6</sup> ] <i>eog</i>
	Col. VII		
(no f	ragments assigned)		lacuna
	Col. VIII		Cor. IX
(width	of 15 letter spaces,	,	
C	ef. fragment H)	•	idth uncertain,
	lacuna	C1	f. fragment H)
Н			lacuna
, 11.	[Καλλιστο] ατίδες	${ m H}$	
	['Εχσ] έκεστος	275	<u> </u>
	[Στ] ράτον		Θρασυ
255	Αλσχίνες	'A	ντιοχί[δος]
200	Λεόστοατος		⊿ιφιλίδ[ες]
	'Αθενόδορος		Φιλέας
	Θρασύδεμος	280	Κύνιππος
	Παύσον - Παύσον		Διόδοτος
260	Αυκίσκος		vacat
200	Χσενόδικος	7.	End of Col. IX
	Δυενουίκος	L	mu of $Coi. IA$

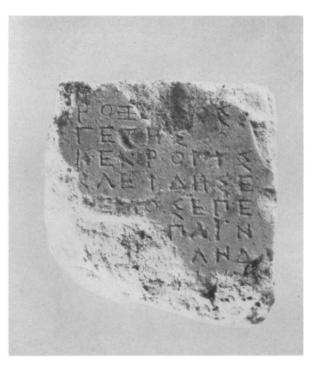
In disposition upon the stone, Col. I, line 5, falls opposite Col. II, line 102; Col. II, line 33, falls opposite Col. III, line 109; Col. IV, line 161, falls opposite Col. V, line 194; and Col. VIII, line 255 falls opposite Col. IX, line 278. These dispositions are made clear in the photographs (for Cols. VIII and IX see *Jahrbuch des d. arch. Instituts*, XXII, 1907, p. 249).

In its arrangement of names this list resembles the record, now published as  $I.G., I^2$ , 950, of those who lost their lives in a naval battle in the latter part of the fifth century. The Ionic lambda in  $[Av]\tau \delta \rho o \lambda o g$  (line 242) and the frequent omission of rough breathing

(lines 119, 163, 172, 195, 224, and 241), argue a date for this inscription also in the late fifth century.

Identification of the names, without demotics and in most cases without knowledge of the tribes, is hazardous. In line 243 one might restore ["A $\delta$ ]  $\iota \iota \iota \circ \varsigma$ , or perhaps  $[K\dot{\alpha}] \ddot{\iota} \iota \circ \varsigma$  (cf. Pape, Gr. Eigennamen, s. vv.).

11. Fragment from a stele of Pentelic marble, with part of the smooth right side and rough-picked back preserved, but otherwise broken, found on May 11, 1933, in a modern wall in Section Z. The top seems to have been squared purposely in a re-working



No. 11

Height, 0.144 m.; width, 0.135 m.; thickness, 0.079 m.

Height of letters, 0.009 m.

Inv. No. I 788.

of the stone.

The inscription is stoichedon. Six lines occupy a vertical space of 0.075 m., and six rows (measured on centres) occupy a horizontal space of 0.078 m.

The Ionic lettering and the formula of sanction which mentions the Council only and not the Demos show that the inscription is to be dated in the early years of the fourth century B.C. The name of the man honored as proxenos and benefactor has not been preserved, but it contained apparently seven letters in the dative case (line 7), and together with its ethnic occupied fourteen letter spaces in the nominative (line 1).

The length of line is determined by the restoration in line 2, for which reference may be made (e.g.) to I.G., II<sup>2</sup>, 49, line 2, or to I.G., II<sup>2</sup>, 79, lines 7–8. The spelling  $\beta ov \lambda \tilde{\eta} \iota$ 

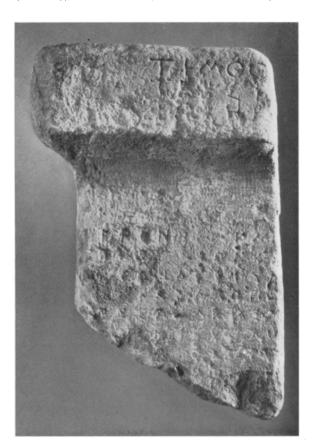
<sup>&</sup>lt;sup>1</sup> For the diphthong in [Φοο] ύραρχος (line 49), cf. I.G., I<sup>2</sup>, 929, line 49.

in line 3 instead of the more usual form  $\beta o \lambda \tilde{\eta} \iota$  is also well attested. See, for example, I.G.,  $I^2$ , 108, line 4 (410/09), I.G.,  $I^2$ , 110 a, line 2 (410/09), and I.G.,  $I^2$ , 115, line 3 (409/8).

In line 5 perhaps the name of the epistates was  $[T \lambda \eta \pi \delta \lambda] \epsilon \mu \sigma \varsigma$ . For the restoration of the particle  $\mu \acute{e}\nu$  in line 7 cf. I.G., II<sup>2</sup>, 2, line 9 (403/2). If the particle is omitted a name so long must be supplied that any restoration of the ethnic in line 1 is difficult. The date of the inscription cannot be 399/8 because the name of the secretary for the prytany of Kekropis is known in that year to have contained seven letters  $(I.G., II^2, 12, \text{ line } 31)$ . The formula of sanction in proxeny decrees  $\ \epsilon \delta \sigma \xi \epsilon \nu \ \tau \eta \iota \ \beta \sigma \nu \lambda \eta \iota \ \text{makes}$  its first appearance ca. 399/8.

12. Part of a small altar of Pentelic marble, found on July 3, 1933, in a late Byzantine wall in Section H. The stone is broken away at the bottom and on the right, but the back is preserved.

Height, 0.33 m.; width (at top), 0.20 m., (across the base), 0.30 m.; thickness (at top), 0.386 m., (through the base), 0.30 m.



Height of letters (lines 1-3), 0.012 m., (lines 4 ff.), ca. 0.008 m.

Inv. No. I 1052.

The inscription is arranged stoichedon. In the lower section five lines occupy a vertical space of 0.088 m. and five columns (measured on centres) occupy a horizontal space of 0.086 m.

```
ca. 350 s.c.

Τιμόθ[εος]

Τεισί[ου]

τῶι Ἡρ[ακλεῖ]
ἱερὸν Ἡρακλέ[ος: τῶν Πρα]

ὅξιξργιδῶν κα [ταρξαμέν]

ων τῶνδε οἰς μ[ελαίνας ΙΙ]
[Φ] ὑσχων ᾿Αλωπε[κῆθεν]
[Δ] ρέσανδρος - - - - -
[...]ν Ἅγρυλῆ[θεν]

10 ['Ολυμ]πιόδωρο[ς - - -]
[...6...] Μελ[ι] τ [εύς?]
```

No. 12

The date of the document is determined by the characteristic lettering of the fourth century, and by the name of the dedicator. Timotheos probably had his floruit ca. 348 B.C. He was the brother of that Timarchos mentioned by Aeschines (I, 157), and son of Teisias the Rhamnousian (P.A., 13481; the stemma is given under the name 'Iquiqáing, P.A., 7737). For the form of dedication without demotic, see (for example) I.G.,  $II^2$ , 4592. The restoration ' $H_{\varrho}[\alpha \kappa \lambda \epsilon \bar{\iota}]$  in line 3 is derived from the reading in line 4.

Most of the preserved surface below the moulding is very badly worn, and letters are difficult to distinguish. Mention of the Praxiergidai, however, seems certain. The restoration indicates that they had made a propitiatory offering, the sacrifice consisting of two black ewes. Presumably these were descrives (cf. I.G., II², 4971). For such a restoration, cf. I.G., II², 4970-4971. Lines 7-11 record the names of the Praxiergidai who offered the sacrifice. Where demotics are preserved, the men were from different tribes, though their names were not listed in any official tribal order. Herakles was probably only one of many deities to whom the Praxiergidai made sacrifice; the sacred calendar of the Salaminioi, published above on pp. 4-5, gives new light on the manifold religious associations of the organized genos.

13. Fragment of Pentelic marble, with the smooth top surface preserved but otherwise broken, found on January 2, 1934, in Section H'.



Height, 0.048 m.; width, 0.082 m.; thickness, 0.027 m. Height of letters, 0.009 m.

Inv. No. I 1084.

One line of text occupies about 0.018 m. in height upon the stone; the inscription is not stoichedon. For the type of dedication, see I.G., II<sup>2</sup>, 2833 a (Hesperia, III, 60).

No. 13

Fourth Century B.C.

[οἱ πρυτάνεις τῆ]ς ἀντιοχ[ίδος φυλῆς] [στεφανωθέντες ὑπὸ] τῆς βο[υλῆς καὶ τοῦ] [δήμου ἀνέθεσαν ἐπὶ - - -  $\frac{ca}{2}$  - - - ἀρχοντος] [ἀρετῆς ἕνεκα καὶ δικαιοσύνης].

14. Rough fragment of Pentelic marble, broken on all sides, found on January 4, 1934, in the wall of a modern house in Section B.



Height, 0.133 m.; width, 0.209 m.; thickness, 0.031 m.

Height of letters, 0.011 m.

Inv. No. I 1117.

δρος χωρίο[v] πεπραμένου ἐπὶ λύσει∶™Ḥ Κίρωνι Πιθεῖ

No. 14

The letters rho and omega in the last line were run together. Possibly the name should be read as  $Kl\mu\omega\nu\iota$ , but the traces favor equally well the name  $Kl\varrho\omega\nu\iota$ , which is made more probable by the demotic. A  $Kl\varrho\omega\nu$   $\Pi\iota\theta\varepsilon\dot{\nu}\varsigma$  is known from the fourth century (P.A., 8444).

15. Pedimental stele of Pentelic marble found on February 27, 1936, in a well in Section IIO. The present stele is reconstructed from seven fragments, but only a few very small pieces are still missing. The setting for the socket is clearly visible at the bottom. The back is rough.

Height, 1.065 m.; width (at top), 0.316 m., (at bottom), 0.365 m.; thickness, 0.07 m. Height of letters, 0.008-0.009 m.

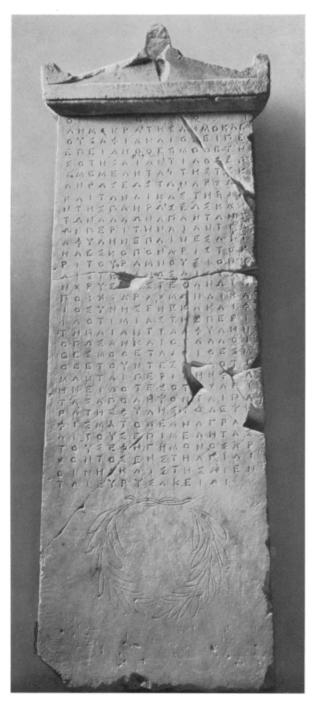
Inv. No. I 3625.

The writing is stoichedon except for an irregularity in line 2.

Lines 2-3: Demokrates, son of Demokles, of Aphidnai was a contemporary of Demosthenes (P.A., 3521; cf. Pauly-Wissowa,  $Realencyclop\ddot{a}die$ , s.v. no. 4). The present text gives the name of his father, hitherto unknown. Stobaeus (Floril., XXII, 43) named him as an old man  $(\gamma \acute{e} \varrho \omega \nu)$  at the time of the battle of Chaironeia. We now learn that he was still active in the affairs of his tribe, at least, in 327/6. Demokles may be the father of that Demokles who was trierarch ca. 323 (P.A., 3495) and identical with, or father of, the Demokles of Hesperia, V, no. 10, line 167.

Lines 4-9: The responsibility for the selection of the magistracies which were chosen by lot in the Theseion lay with the thesmothetai. See Busolt-Swoboda, *Griechische Staats*-

<sup>&</sup>lt;sup>1</sup> So Aeschines (κατὰ Κτησιφῶντος, § 13), who contrasts these with the elected magistracies chosen by show of hands by the Demos. Aeschines obviously had in mind the college of archons and their secretary.



327/6 в.с. СТОІХ. 16

θ Δημοχράτης Δημοχλέ ους Αφιδναΐος εἶπε. έπειδη δ θεσμοθέτη ς δ τῆς Αλαντίδος ἐπ ιμεμέληται τῆς τε κ ληρώσεως των αρχων καὶ τῶν δικαστηρίω ν τῆς πληρώσεως καὶ των άλλων άπάντων τ ων περὶ τὴν Αἰαντίδ α φυλήν, ἐπαιτέσαι Τ ηλέσκοπον 'Αριστοκ ρίτου 'Ραμνούσιον κ αὶ στεφανῶσαι αὐτ [δ] ν χουσ[ῶ]ι στεφάνωι ἀ πὸ : Χ : δραχμῶν δικα ιοσύνης Ενεχα καὶ φ ιλοτιμίας τῆς περὶ την Αλαντίδα φυλην δπως ὰν καὶ οἱ ἄλλοι θεσμοθέται οἱ θεσμ οθετοῦντες [φι]λοτι μῶνται περὶ [τ] ἡν φυλ ην είδότες δτ[ι] χάρι τας απολήψονται πα *ρὰ τῆς φυλῆς* τὸ δὲ ψή φισμα τόδε αναγράψ αι τοὺς ἐπιμελητὰς τοὺς ἐφ' Ἡγήμονος ἄρ χοντος εν στήληι λι θίνηι καὶ στῆαι ἐν τωι Εὐρυσακείωι vv

wreath

kunde, p. 1071. It is also known that the thesmothetai were responsible for making up the full complement of dikastai in the courts (see Lipsius, *Das attische Recht*, p. 159; Sandys, *Aristotle, Constitution of Athens*, note on § 63, 2). In both cases the thesmothetes acted for his own phyle.<sup>1</sup>

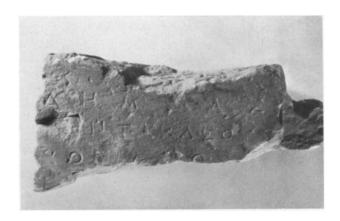
Lines 12-14: Teleskopos, son of Aristokritos, of Rhamnous was grandfather of the ephebos of the same name of the archonship of Menekles (269/8).<sup>2</sup>

Line 30: The date of the inscription is given by the name of the archon Hegemon (327/6). Presumably Teleskopos had been the smothetes in the previous year (328/7).

Line 29: Those who were to erect the stele were the epimeletai of the tribe Aiantis. These epimeletai were annual officers, three in number, chosen one from each trittys of the tribe. Cf. I.G., II<sup>2</sup>, 1151, 1152; Hesperia, V, no. 10, lines 167–170; Busolt-Swoboda, Griechische Staatskunde, p. 974.

Line 33: The inscription helps in determining the location of the Eurysakeion, which was probably near the place of its discovery. See the commentary on pp. 1 ff., above.

16. Fragment of Hymettian marble, broken away at the right and below, found on June 19, 1933, in a modern foundation in Section H'. In the middle of the top is a dowel cutting (1.0.042 m.; w. 0.022 m.; d. 0.02 m.).



No. 16

Height, 0.11 m.; width, 0.24 m.; thickness (not original), 0.165 m.

Height of letters, 0.011 m.

Inv. No. I 1010.

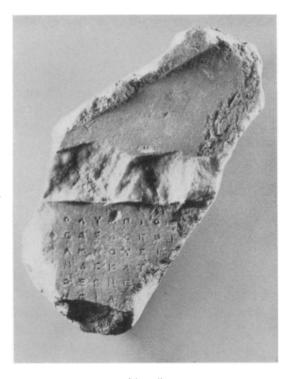
Δημέας [Π] αντακλέους Θριάσιος

It is an open question whether this Demeas, or the one listed as P.A., 3317, was the father of  $A\dot{v}rov\dot{o}\eta$  (P.A., 2754). The date seems to be in the latter part of the fourth century B.C.

<sup>&</sup>lt;sup>1</sup> Kahrstedt, Untersuchungen zur Magistratur in Athen, pp. 56-57.

<sup>&</sup>lt;sup>2</sup> P.A., 13567; I.G., II<sup>2</sup>, 665, line 55; cf. below, p. 134.

17. Fragment of Pentelic marble, broken away at the back but with part of the left side and of the pediment preserved, found on October 27, 1936, in Section X.



Height, 0.281 m.; width, 0.19 m.; thickness, 0.088 m.

Height of letters, 0.005 m.

Inv. No. I 4317.

The inscription is stoichedon 27. Two lines occupy a vertical space of 0.025 m. and two rows of letters (measured on centres) a horizontal space of 0.025 m.

293/2 в.с. CTOIX. 27
[ἐπ]ὶ ᾿Ολυμπιοδ[ώρου ἄρχοντος, ἀναγ]
[ρα]φέως δὲ Ἐπι[κούρου τοῦ Ἐπιτέλο]
[υς] Ἡαμνουσί[ου ἐπὶ τῆς Πανδιονίδ]
[ος ἑ]νδεκάτ[ης πρυτανείας, Μουνιχ]
5 [ιῶν]ος ἕνε[ι καὶ νέαι πρώτηι τῆς πρ]
[υτα]νείας [ἐκκλησία κυρία ἐν τῶι θ]
[εάτρωι τ]ῷ[ν προέδρων ἐπεψήφιζεν]
[Νικόβουλος Νικίου Φρεάρριος . .]

No. 17

This decree was passed on the same day with I.G., II<sup>2</sup>, 389 and 649. For the restorations see Dinsmoor, Archons of Athens, pp. 7-8 and 21. The present text is most welcome, as confirming the restorations which Dinsmoor has proposed for I.G., II<sup>2</sup>, 389, the only difference being that the archonship of Olympiodoros is not specified in the present document as being of his second year. The full designation of date appears in I.G., II<sup>2</sup>, 389 alone of the preserved inscriptions:

[ἐπὶ ᾿Ολυμπ]ιοδώρου ἄρχοντος δεύτε[ρον ἔτ] [ος ἀναγρα]φέως δὲ Ἐπικούρου τοῦ Ἐ[πιτέλο] [υς Ἡρμνου]σίου - - - - - - -

Exception has been taken to the restoration  $\delta \epsilon \dot{v} \tau \epsilon [\varrho o v \ \dot{\epsilon} \tau o \varsigma]$  by Kolbe, who proposes instead  $\delta \epsilon v \tau \dot{\epsilon} [\varrho o v, \dot{\epsilon} \pi i \ \dot{c} v \alpha \gamma \varrho \alpha] \varphi \dot{\epsilon} \omega \varsigma$   $\delta \dot{\epsilon}$  -- etc. This restoration is, however, too short by one letter space to fill the lacuna at the end of line 1 and the beginning of line 2. But as further evidence that Olympiodoros was archon for only one year, Kolbe seeks to show

<sup>&</sup>lt;sup>1</sup> Nachrichten von der Gesellschaft der Wissenschaften zu Göttingen, phil.-hist. Klasse, 1933, pp. 508-509.

that his name is known in association with only one  $d\nu\alpha\gamma\rho\alpha\varphi\epsilon\dot{\nu}g$ . This he does by transferring the document I.G., II<sup>2</sup>, 378 from the year of Olympiodoros, to which Dinsmoor had assigned it, to the year of Philippos. The  $d\nu\alpha\gamma\rho\alpha\varphi\epsilon\dot{\nu}g$  whose name appears in the inscription was Thras(ykles, son of Nausikrates, of Thri)a, according to the now accepted restoration. It has been assumed that he was the same man as the orator of I.G., II<sup>2</sup>, 450 of the year 314/3.



I.G., II<sup>2</sup>, 378, fragment a

A new fragment, published recently by Broneer (Hesperia, IV, pp. 173-174, no. 38), belongs with I.G.,  $II^2$ , 378, so that now a considerable portion of the text can be recovered. The writing is not stoichedon throughout, but in the upper part of the document the lines contained regularly 33 letters each. This will be evident from a study of the disposition of the letters on the upper fragment, shown here in the photograph on this page, and from a study of Broneer's photograph (op. cit., p. 174).2 In fact, neither the restoration of Dinsmoor to which Kolbe objected, nor Kolbe's substitute restoration (giving respectively 37 and 36 letters to line 1) can be made compatible with line 5 which had only The name of Philippos as 33 letters. archon can be restored in line 1 only by assuming the same asyndeton [' $E\pi i$ Φιλίππου ἄρχοντος] αναγραφέως Θρασ - - etc., which Kolbe rightly criticized in

Dinsmoor's earlier restoration. But the name of Olympiodoros can be restored,

with the formula ἄρχων 'Ολυμπιόδωρος. This finds its parallel in the way the ἀναγραφεύς was mentioned in the year 320/19 (I.G., II², 380-384), and is justified—even for the archon—by the introductory words ἄρχων Οὐρίας in a decree of the year 283/2 published in Hesperia, IV (1935), no. 40. But line 2 of I.G., II², 378 could be restored with the name of Thrasykles only by omitting the word τοῦ which should precede the patronymic. This name cannot in any case be restored here, for the demotic in line 2 must be read

<sup>&</sup>lt;sup>1</sup> Knowledge of this association I owe to Schweigert.

<sup>?</sup> With the photographs now available, previous discussions of spacing, etc. may be disregarded. Cf. Dinsmoor, Archons of Athens, p. 25.

as  $[\Phi v]\lambda \alpha \sigma lov$ , and the proposed identification of this registrar with the known Thrasykles of Thria must be abandoned.

I have made several changes in the restorations and divisions of lines (which did not necessarily end syllabically) from those proposed by Broneer, and suggest that the combined text should be read as follows:

## I.G., II<sup>2</sup>, 378

294/3 в.с. NON-CTOIX, ca. 33 [άρχων 'Ολυμπιόδωρος: ἐπ'] ἀναγραφέως Θρασ [....  $\Phi v$ ]  $\lambda \alpha \sigma lov \cdot \dot{\varepsilon} \pi \dot{\iota} \tau \tilde{\eta} \varsigma$ [....8....ίδος Επτης πουταν]είας Ποσιδει [ῶνος έβδόμει μετ' ελκάδας τε]τάρτει καὶ ε [ ινοστεί της πουτανείας έχχλ] ησία χυρία: [ιῶν προέδοων ἐπεψήφιζεν "Αρ]ιστοφά[νης] [---  $\sigma v \mu \pi \rho \delta \epsilon \delta \rho \sigma \iota --- \Pi \alpha \iota ] \alpha \nu \iota \epsilon \dot{\nu} [\varsigma \cdot \ldots ]$ [----] AIIIV[...] lacuna \_\_\_\_\_\_ [------ καὶ  $\sigma]$  ιεφανῶσα[ι χρυσῶ][ι στεφάνωι εὐνοίας ἕνεχ]α τῆς εἰς τὸν [δῆμ] [or  $\tau \delta \nu$ ]  $A\theta \eta \nu \alpha i \omega \nu$ :  $\varepsilon i \nu \alpha \iota \delta$ ]  $\alpha \delta \tau \delta \nu$ ]  $A\theta \eta \nu [\alpha] i o [\nu \alpha]$ [αὶ ἐγγόνους αὐτοῦ γράψ]ασθαι δ' αὐτὸν φυ[λ]  $[\tilde{\eta}_S$  καὶ δήμου καὶ φρατρί]ας  $\tilde{\eta}_S$  ἂν βούλητα $[\iota]$ [κατά τὸν νόμον τοὺς δὲ] πουτάνεις εἰς τὴν 15 [πρώτην ἐνκλησίαν δοῦναι] ὑπὲρ αὐτοῦ τὴν <math>[ψ] $\lceil \tilde{\eta} \varphi o \nu - - - - \frac{ca}{18} - - - - \tilde{\epsilon} \rceil \varkappa \lambda \eta \sigma i \alpha \nu \cdot \alpha \nu \lceil \alpha \gamma \rceil$ [οάψαι δὲ τόδε τὸ ψήφισμα ἐν στ] ήληι λιθίνηι κα [ὶ στῆσαι ἐν ἀκοοπόλει εἰς δὲ τὴν ἀ]ναγραφὴν τ [ης στήλης μερίσαι τὸν ἐπὶ τῆι διοική]σ[ει τὸ] 20 [γενόμενον ἀνάλωμα].

Traces of letters occur in line 8. As Broneer noted, there are irregularities in lines 15–18, and the restoration above cannot be considered certain. For the formula κατὰ τὸν νόμον, however, in line 15, see (for example) I.G., II<sup>2</sup>, 507, 508, 570, 576, 577. Dinsmoor (Archons of Athens, p. 26) has shown good reason to believe that the date of the document is later than 307/6; the calendar equation (lines 3–5) shows an ordinary year in the period of the twelve tribes, in which the twenty-fourth day of the sixth prytany was equated with the twenty-fourth day of the sixth month (Posideon full, and ἐβδόμει μετ' εἰκάδας

<sup>&</sup>lt;sup>1</sup> A reading of the stone by Schweigert in Athens gives the lambda. Schweigert reports "The sloping stroke of the lambda in line 2 lies along the fracture, but enough remains to justify the reading."

with backward count). The restoration πέμπτης might be made in line 3 with a date τετράδι ἱσταμένου in line 6 for an intercalary year (cf. Dinsmoor, op. cit., p. 26), but the latter restoration would be short by one letter and possibly less satisfactory. I prefer to consider the year of Nikostratos (295/4) as intercalary (as also Kirchner in *I.G.*, II<sup>2</sup>, 646), and the first year of Olympiodoros, now represented by this inscription, as ordinary. The sequence as shown in Ferguson's table in *Athenian Tribal Cycles*, p. 22, indicates the correct sequence.

Dinsmoor's restoration of I.G., II<sup>2</sup>, 389 with the introductory lines,

```
['Επὶ 'Ολυμπ] ιοδώςου ἄρχοντος δεύτε[ρον ἔτ]
[ος, ἀναγρα] φέως δὲ 'Επικούρου τοῦ 'Ε[πιτέλο]
[υς 'Ραμνου] σίου - - - - etc. - - - - - - - -
```

gains support from the discovery that the registrar of I.G., II<sup>2</sup>, 378 cannot belong in the archorship of Philippos.

**18.** A complete stele of Hymettian marble found in the north room of the Metroön on July 4, 1936. The stone had been used as a cover slab over a late Roman drain. Cf. Thompson, *Hesperia*, VI, 1937, p. 197 and note.

Height, 1.31 m.; width of inscribed face, at top, 0.418 m., at bottom, 0.517 m.; thickness of edge, at top, 0.08 m., at bottom, 0.13 m. The length of the tenon is 0.08 m.

Height of letters, 0.07 m.

10

Inv. No. I 4266.

The inscription is stoichedon 31 except for line 35, which contains 32 letters. The final iota of  $z\alpha$  and the initial sigma tau of  $\sigma v \epsilon \phi \alpha v \tilde{\omega} \sigma \alpha \iota$  have been crowded into two letter spaces. The cross-bar of alpha was occasionally omitted, as were also the inner strokes of mu in line 35. In line 45 the word  $\Sigma \alpha \lambda \alpha \mu \nu \iota \nu \nu \nu$  was first cut as  $\Sigma \alpha \lambda \alpha \mu \iota \nu \iota \nu \nu$  and then corrected.



15

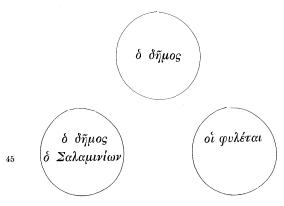
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35

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ι Διονύσωι έπεμελήθη φιλοτίμως καὶ τ άλλα πάντα έπραξεν τὰ περὶ τὴν ἀρχὴν δ ικαίως πειθόμενος τοῖς τε νόμοις καὶ τοῖς ψηφίσμασιν τῆς βουλῆς καὶ τοῦ δή μου καὶ διὰ ταῦτα αὐτὸν καὶ πρότερον δ δημος επήινεσεν καὶ εστεφάνωσεν εν τ ηι ἐκκλησίαι τηι ἐν Διονύσου, ὅπως ἀν ο ὖν πᾶσιν φανερὸν ἦι ὅτι ὁ δῆμος καὶ νῦν καὶ εἰς τὸν λοιπὸν χρόνον τιμήσει τοὺ ς δικαίως άρχοντας τὰς άρχὰς καὶ κατὰ τοὺς νόμους ἀγαθεῖ τύχει δεδόχθαι τῶ ι δήμωι ἐπαινέσαι Είθιον 'Αντιφῶντος Τειθράσιον φιλοτιμίας Ένεκα καὶ εὐν οίας ην έχων διατελεί πρός τον δημον κ αὶ στεφανώσαι αὐτὸν χουσῶι στεφάνωι κατά (τά) τὸν νόμον εἶναι δὲ αὐτῶι καὶ ἄλ λο άγαθὸν ευρέσθαι παρά τοῦ δήμου δτο ν ὰν δοχεῖ ἄξιος εἶναι ὅταν ὁ Πειραιεύ ς καὶ τὸ ἄστυ ἐν τῶι αὐτῶι γένηται ἐπαι [ν]έσαι δὲ καὶ τοὺς παρέδρους αὐτοῦ Μει δογένην Μείδωνος 'Αθμονέα Σωκράτην Σ ωδάμου Παιανιέα δικαιοσύνης ένεκα κ αὶ φιλοτιμίας καὶ στεφανῶσαι έκάτερο ν αὐτῶν χουσῶι στεφάνωι κατὰ τὸν νόμο ν · ἀναγράψαι δὲ τόδε τὸ ψήφισμα τὸν γρα μματέα τον κατά πουτανείαν έν στήληι λιθίνει καὶ στῆσαι ἔμπροσθε τοῦ συνε δρίου είς δὲ τὴν ἀιαγραφὴν τῆς στήλης μερίσαι τοὺς ἐπὶ τῆι διοικήσει  $v \triangle v$  δρ vacatαχμάς.



The inscription here presented gives the name of an archon hitherto unknown from the early third century B.C., and preserves in full the name of the secretary for the year, until now also unknown. The new archon, Nikias, follows immediately after Euthios (285/4) and so may be dated definitely in 284/3. This date is confirmed by the demotic of the secretary (Αχαρνεύς VIII) which falls into place in this same year in the regular sequence of tribes in the secretary cycle. Inasmuch as both the years of Euthios and of Ourias (who now follows Nikias) were ordinary in the Attic calendar (I. G., II<sup>2</sup>, 657-659; I.G., II<sup>2</sup>, 660; Hesperia, IV, 1935, no. 40) it has been assumed for some time that 284/3 must have been intercalary (e.g. Ferguson, Athenian Tribal Cycles, p. 23; Hesperia, IV, 1935, p. 584). This assumption is now proved correct by the calendar equation Gamelion 9 = Prytany VII, 23 of the present document, which is possible only in an intercalary year. If the prytanies contained regularly 32 days each, and if the year began with full Hekatombaion with the alternation of full and hollow months not reversed until Gamelion or later, then Gamelion 9 and Prytany VII, 23 both fall on the 215th day of the year. Lines 9-10: The orator Agyrrhios son of Kallimedon of Kollyte is the same man (P.A., 180) who proposed a decree  $(I.G., II^2, 653)$  honoring King Spartokos in the archon-

Lines 12–13: It was regularly the duty of the eponymous archon to arrange the festival procession in honor of Dionysos at the Great Dionysia. See Aristotle,  $\mathcal{A}\theta$ .  $\mathcal{H}o\lambda$ ., 56, 4; also Deubner, Attische Feste, pp. 138–142. He was assisted by his two paredroi (here praised in lines 31–37) and by a special board of epimeletai (see Aristotle, loc. cit., cf. also I.G.,  $II^2$ , 668) who are not mentioned in this decree.

ship of Diotimos (287/6).

Lines 30-31: There is here formal proof that in 284/3 (mid-winter) the Peiraeus had not been recovered (from Macedon) by the Athenian Nationalists. The now generally accepted date of the recovery (281/0) is thus made still more secure (Ferguson, Athenian Tribal Cycles, p. 72, and A.J.P., LV, 1934, p. 321, note 15; Tarn, J.H.S., LIV, 1934, pp. 33 ff.; Meritt, Hesperia, IV, 1935, pp. 576-578).

The dating of the new archon Nikias in 284/3 displaces Telokles, who has recently been assigned to that year by Meritt (*Hesperia*, IV, 1935, pp. 566-570 and p. 584). It also

opens up another possibility, and at present apparently the only one, for the restoration of the names of the archons in line 1 and in lines 5–6 of I.G., II<sup>2</sup>, 1290. The restoration in line 1 should be [ $^{\prime}E\pi i$  Niulov  $^{\prime}e\chi\sigma\sigma$ ] to  $^{\prime}g$ , for the year was intercalary, and in lines 5–6 [ $^{\dot{e}\pi}$ ] $^{\dot{e}\pi}$  $^{\dot{e}\pi$ 

In the year of Telokles one member of the Boule who took a prominent part in shaping the policy of the government was Φίλιππος ᾿Αστυγένου Θυμαιτάδης, who appears also as orator of the decree (II², 672) now assigned (Hesperia, IV, 1935, pp. 578–579) to the year 280/79 in which we have just restored the archon's name as Sosistratos. Another active member of the Boule of Telokles' year was Νικοκράτης ᾿Αρχεμάχου Φηγαιεύς, who appears also as orator of a decree (II², 656) of the archonship of Isaios in 286/5. Both these men were honored by the Demos for having given wisest counsel (ἄριστα βεβουλευκέται: II², 2797). The dedicatory inscription which records their names mentions also another councillor of the year of Telokles, Ἱμεραῖος Βόωνος Εἰτεαῖος, and the general ᾿Αριστείδης Λαμπτρεύς who was honored in a proxeny decree of Arcadian Orchomenos (Β. C. Η., ΧΧΧΥΙΙΙ, 1914, p. 451). The decree from Orchomenos names three ambassadors from Athens, the other two being the ardent Nationalists Κάλλιππος Μοιροπλέους ὙΕλευσίνιος and Γλαύπων Ἐτεσπλέους Αἰθαλίδης. Kallippos was the Athenian general at Thermopylae in 279/8 (Paus. X, 20, 5) and one of the signers of the alliance of Chremonides (II², 686, line 23), while Glaukon

<sup>&</sup>lt;sup>1</sup> The same orator appears in decrees dated by both archons (I.G., II<sup>2</sup>, 1283, 1284 B).

<sup>&</sup>lt;sup>2</sup> As proposed by Johnson, Class. Phil., IX, 1914, pp. 258, 430.

was the brother of Chremonides. The Nationalistic character of the government under Telokles is therefore apparent (cf. Dinsmoor, *Archons of Athens*, p. 79) and the influential Councillors of his year were among those active after the revolt from Macedon in 288 B.C.

The argument presented in Hesperia, IV (1935), pp. 566-567, that Telokles must have preceded Ourias still seems to me sound. We learn from the new document here published that he was not the immediate predecessor of Ourias, as my earlier interpretation supposed, but that from Euthios back through Diokles there is an unbroken sequence of archons which cannot be disturbed. The latest possible year for Telokles is thereby determined as 289/8 B.C. This is also the earliest date possible for the praise of the Nationalistic partisans of Telokles' year, and so may be assigned definitely to his archonship. The revolt from Macedon was accomplished in Telokles' year, and the year of Diokles belonged entirely to the Nationalistic régime. Furthermore, we are now able to interpret the honorary inscription I.G., II<sup>2</sup>, 2797, as praise for the men, already named above as strong Nationalists, who planned and carried out the revolt. The fact that the general Aristeides of Lamptrai was named in the dedication along with the Councillors shows that the legislative and military branches of the government coöperated, as indeed we know must have been the case, to free Athens from Macedonian control. This date agrees well with the fact that two of the Councillors of I.G., II<sup>2</sup>, 2797 appear again as Councillors who proposed decrees in 286/5 and 280/79 and that the general Aristeides was ambassador to Orchomenos shortly before the Chremonidean war. The late date for this embassy does not argue a late date for Telokles (Dinsmoor, Archons of Athens, p. 79); rather, it is appropriate that the active generalship of Aristeides should fall in 289/8 and his embassy belong to the more sedate years of his life about twenty years later.

The archon Kimon must now be dated in 282/1, but the question whether he should be separated from Nikias (296/5) by an interval of at least seven years (Dinsmoor, op. cit., p. 71) or by an interval of possibly six years (Ferguson, Ath. Trib. Cycles, pp. 69–71) no longer plays a part in the argument. His earliest possible date is 282/1. The "difficult times" of the year of Kimon (I.G., II², 682, line 33) may be taken to represent the increased pressure brought to bear on Athens by Antigonos after the death of his father. Apparently Athens and Macedon were fairly well at peace in 283/2, for the Athenians sent a deputation of taxiarchs to the celebration of the Basileia in Boeotia in the autumn of 283 (Hesperia, IV, 1935, no. 40), and Boeotia was still loyal to Antigonos.¹ But in 281/0 there was open strife, and Olympiodoros captured the Peiraeus. The services rendered by Phaidros in the intervening year (282/1) imply that relations had already become strained, and that an open break was then avoided only by expert diplomacy. Phaidros maintained peace during troubled times, preserved the freedom and democracy of the city, and in particular made possible the gathering of the grain and the crops from the countryside.

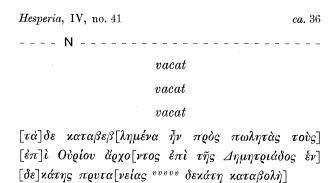
<sup>&</sup>lt;sup>1</sup> This was before the general revolt of the Greek states (Tarn, Antigonos Gonatas, p. 132). Memnon, XIII, 3 (F. H. G., III, p. 534, ed. Müller) shows that Antigonos could take refuge in Boeotia after his defeat by Ptolemy.

I follow Dinsmoor in assigning the earlier embassy of Phaidros to Ptolemy for grain supplies (I. G., II², 682, lines 28–30) to the period just after the revolt of 289/8 (Dinsmoor, op. cit., p. 71). Indeed, after the revolt from Macedonia the problem of the grain supply seems to have been ever present. It is mentioned in two decrees of 288/7 (I. G., II², 650, 651), in three decrees of 287/6 (I. G., II², 653, 654, 655), and again in a decree of the year 282/1 (I. G., II², 670 A) which the secretary cycle shows to belong to the year now given to Kimon. Dinsmoor's attribution of this last inscription (op. cit., pp. 67–68), and also of I. G., II², 670 B to the year of Anaxikrates, is thus further supported; for the archon's name in 670 B must have had five more letters in the genitive than the name in 670 A (cf. Hesperia, IV, 1935, pp. 575–576). If I. G., II², 670 A is restored [ἐπὶ Κίμωνος ἄρχον]τος then I. G., II², 670 B must almost surely be restored [ἐπὶ ἀναξιαράτους] ἄρχοντος. The text is as follows:

	$I.G., II^2, 670 A$ CTOIX. 50
	[ Έπὶ Κίμωνος ἄοχον]τος ἐπὶ τῆς Αὶα[ντίδος δωδεκάτης πουτανεί]
	[ας ἦι τ Εὐφο] οἰωνος Ἐλευσίν [ιος ἐγοαμμάτευεν Σπιοοφο]
	[οιῶνος ένδεκάτηι] το[ίτ]ει καὶ δεκά[τει τῆς πουτανείας εκκλησ]
	[ία κυρία: τῶν προέ]δρων ἐπεψήφιζε[ν
5	$[\dots, \overline{1}, \dots, \overline{1}, \dots, \overline{1}]$ είδοξεν $[\tau \tilde{\omega} \iota \ \delta \eta \mu \omega \iota \cdot \dots \cdot \underline{1}, \dots, \overline{1}]$
	$[\dots^6\dots\epsilon\widetilde{l}\pi\epsilon u$ $\epsilon\pi\epsilon]\iota\delta\dot{\eta}$ $\Theta leta e\omega u$ $arphi \iota ho[\dots\dots^23\dots\dots]$
	$15$ ματοικοῦσιν $\mathcal{A}$ [θηναίων
	$\dots \dots 1^{5}$ $\dots \dots $ ενος καὶ τῶν ΕΙ $\dots \dots \dots 2^{3}$ $\dots \dots \dots$
	$[\ldots 1^4,\ldots \xi]$ π $[\iota \mu]$ έλειαν ἐπο $[\iota \eta \sigma \alpha \tau \sigma \ldots 1^7,\ldots 1]$
10	$[\ldots 1^4\ldots not]$ νῶς (?) καὶ καθ' ξ $[καστ\ldots 1^9\ldots 1^9]$
	[ ἐκ τῶν ἰδίων χρη]μάτων εἰς σι[τωνίαν προσεδαπάνησε καὶ τ]
	[ἄλλα διατελεῖ πρό]ς τὸν δῆμον εὐν[ους ὢν καὶ φιλοτιμούμενος δ]
	[πως ὰν οὖν ἐφάμιλλ]ον ἦι [χο]είας πα[ρέχεσθαι τῶι δήμωι πᾶσιν εί]
	[δόσιν δτι χάριτας] ἀπολήψονται τ[ῶν εὐεργετημάτων ἀγαθεῖ τύ]
15	[χει δεδόχθαι τῶι δή]μωι ἐπαινέσα[ι Θίβρωνα
	[καὶ στεφανῶσαι] αὐτὸν χουσῶι [στεφάνωι κατὰ τὸν νόμον ἀρετ]
	[ης ξυεκα καὶ εὐνοί]ας της εἰς τὸν [δημον τὸν Αθηναίων εἶναι δὲ α]
	[ $\dot{v}$ $\tilde{v}$ $v$
	Blank space of one line
	$I.G.,\; { m II}^{2},\; 670{ m B}$
	279/8 B.C. CTOIX. 51
	[' $E\pi$ i ' $Aναξικράτους$ ] ἀρχοντος $επ$ i [ $τ\tilde{\eta}_S$
20	[] $i\delta\eta$ [s] $N[i\kappa\omega\nu]$ os $Ei[\tau\varepsilon\alpha\tilde{\iota}$ os έγραμμάτενεν $^6$ ]
	[ ἐνάτει με]τ' εἰ[κ]ά[δας] δευτ[έραι καὶ εἰκοστεῖ τῆς πουταν]
	$[είας \cdot \epsilon κκλησία κυρία]$ $τ[\tilde{ω}ν πρ]ο[\epsilon]δρ[ων \epsilon πεψ η φιζεν]$
	Σ

These readings depend upon a new determination in line 4, and embody a correction in the division of lines which must be introduced in line 12. The proper disposition of the letters is clear on a squeeze. The readings given in lines 19–22 are based upon the letters recorded in *Hesperia*, IV (1935), p. 579. But the text as a whole replaces not only that given in the *Corpus* but also that published in *Hesperia*, IV (1935), p. 576 and p. 581. Since the year of Anaxikrates was probably ordinary, the calendar equation of line 21 has been made to equate the 22nd day of the month with the 22nd day of the prytany. Backward count with any month that has thirteen letters in the genitive will satisfy the epigraphical requirements.

The date of Telokles in 289/8 changes somewhat the aspect of the restorations offered for the document which mentions his name in Hesperia, IV (1935), p. 568. If the restoration there given is retained, then the payment of the εγγύη by Chairontides was delayed seven years after he was adjudged liable by the court. Of course, it may be supposed that he merely continued the payments on the house which had been begun by the original purchaser Diokles, buying in the house for himself after Diokles defaulted (cf. Hesperia, V. 1936, p. 393). One thing seems clear, and that is that the case history of the house in Agryle mentioned in *Hesperia*, IV, no. 41 began with its sale in the archorship of Philippos (292/1) and continued until the archorship of Ourias (283/2) when a καταβολή was made against the purchase price of it. This is a span of ten years (inclusive reckoning) and if payments were made every year, that of Ourias' archonship was the tenth. Although Aristotle says that the price of a house sold by the poletai at public auction had to be paid in five years, it may be that the permitted time had been extended to ten years, as in the case of purchase of land, in the early third century, or that the house sold included also a plot of ground not separately specified. This is made to seem more probable by the record of the second house (Hesperia, IV, 1935, no. 41, lines 18-20), where the sale apparently occurred in 289/8 and a payment was still being made in 283/2. It was the seventh instalment on the house sold when Telokles was archon that should have been due in the year of Ourias. At any rate, the span of years is again greater than the five specified by Aristotle. The exact restoration of Hesperia, IV, no. 41 is uncertain, but the following tentative arrangement may be suggested:



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[οι] κίας 'Αγουλῆσ[ιν Χαιοοντίδου τοῦ 'Εο . . . . . . . . . ]
          [Σο]vνι: τῆς πραθε[ίσης ὑπὸ τῶν πωλητῶν ἐπὶ <math>Φι]
           [\lambda l]\pi\pi\sigma v \ d\varrho\chi ov to [\varsigma] \delta\eta\mu o\sigma l\alpha\varsigma \ \gamma \varepsilon v o\mu \dot{\varepsilon} v \eta\varsigma \cdot \dot{\varepsilon} \gamma \gamma v \eta \tau \dot{\eta}\varsigma \ \dot{\varepsilon}]
          [\gamma \acute{\varepsilon}] \nu \varepsilon \tau o \quad \Delta \iota o \varkappa \lambda \widetilde{\eta} [\varsigma \quad - \quad - \quad - \quad - \quad - \quad \varkappa \alpha \grave{\iota} \quad \tau \dot{\eta} \nu \quad \tau \iota \iota \iota \iota \dot{\eta} \nu]
           [\tau \alpha] \dot{v} \tau \eta \varsigma \quad \tau \tilde{\eta} \varsigma \quad o l \varkappa i [\alpha \varsigma \quad \dot{\alpha} \pi \dot{\epsilon} \delta \omega \varkappa \epsilon \nu \quad \tau \tilde{\omega} \iota \quad \delta \eta \mu o \sigma i \omega \iota \cdot]
           [X\alpha] \iota\varrho ov\tau i\delta\eta s 'E\varrho[.... Souri: \kappa \alpha \tau \varepsilon \psi \eta \varphi i\sigma \theta \eta]
          [ύπ]ο των δικαστω[ν τὰ χρήματα πάντα ἀπολωκέ]
           [να]ι ἐπὶ Tηλοκλέ[ους ἀρχοντος ἐπὶ τῆς . . . . . . . . .]
15
           [δε] κάτης πουταν [είας
                                                                         vacat
           [HH]HHP\Delta\Delta\Delta
                                                                          vacat
           [ἐπ]ὶ Τηλοκλέους [ἄρχοντος ἐπὶ τῆς Ἱπποθωντί]
          [δο]ς δηδόης πουτ[ανείας ἐποίατο - - - - - - -]
          [---- ταύτης τῆς οἰκίας ξβδόμη καταβολή]
          summa pecuniae vacat - - -
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It should also be noted that the archonship of Nikias in 284/3 is available, instead of the year 296/5, for the agonothesia of Phaidros (*I.G.*, II<sup>2</sup>, 682, line 53). His second agonothesia, in the name of his son Thymochares and in the archonship of Euboulos, I now date in 259/8. See below, p. 135. Furthermore, the archon Nikias named in *I.G.*, II<sup>2</sup>, 1273 should be identified with the archon of 284/3. Obviously it is desirable that the date of the decree should fall in the year following, so that the praise for service well rendered, with which the decree is concerned, may not be too long delayed after the term of service was past. Consequently, I restore line 1 of *I.G.*, II<sup>2</sup>, 1273 as follows:

['
$$E\pi i$$
 Ovel] or  $\[ \alpha \] \] v \circ \[ \alpha \] \] v \circ \[ \alpha \] \] V \circ \[ \alpha \] \] A v \theta \epsilon \sigma \tau \eta \epsilon \iota \[ \alpha \] \] v \circ \[ \alpha \] \]$ 

The generally accepted reading  $[E\pi']$   $\mathcal{A}\varrho\iota\sigma\iota\omega\iota\iota\iota$  is too long for the space available on the stone. Kirchner, in his notes, has discussed the problem of restoration in detail; but instead of determining the extent of the restoration by balancing the number of letters on each side of the median line of the stone, it seems to me preferable to consider both ends of the line separately. This is desirable, because the letters of line 1 are not evenly spaced, and possible, because enough of the moulding is preserved to show what the limits of restoration are.

At the end of line 1 the final nu on the stone falls just slightly to the right of the final sigma in line 2. One may say that line 1 (ending in  $---\nu o_S$ ) extended  $2^{1}/_{2}$  letter spaces farther to the right than did line 2 below the moulding. At the beginning of line 1, the final  $----\omega \nu$  of the archon's name falls just above the final  $----\omega \nu$  of the name of the orator in line 2. Since this name was  $[K_{E}\varphi]\alpha\lambda l\omega\nu$ , and contained eight letters, one might recede  $2^{1}/_{2}$  spaces to the left of its initial kappa and begin the reading of line 1 at the edge of the band above the moulding:  $[E^*E\pi i \dots E^*]$  ov. I do not see how a longer

name can be supplied, certainly not one so long as  $[E\pi']$   $\mathcal{A}\varrho\iota\sigma\tau\omega\nu\dot{\mu}]ov$ , which exceeds by two full letters the maximum here determined. On the other hand, there is no reason why the inscription above the moulding must begin at the farthest possible left edge of the stone. If it began approximately over the beginning of the text in line 2 below, the restoration  $[E\pi\dot{\iota}] O\dot{\iota}e\dot{\iota}]ov \,\dot{\iota}e\chi ov \tau og$  suits the available space perfectly. It is not possible to restore  $[E\pi\dot{\iota}] Nixo\sigma\tau e\dot{\iota}e\chi$ , to follow Nikias of 296/5, or  $[E\pi\dot{\iota}] Ie\iota\theta\iota\dot{o}\dot{\eta}\mu$  ov, to follow Nikias of 268/7.

19. Fragment of Hymettian marble with the left edge preserved, but otherwise broken, found on April 17, 1934, in a late Roman wall in Section K.



No. 19

Height, 0.15 m.; width, 0.085 m.; thickness, 0.12 m. Height of letters, 0.007 m. Inv. No. I 1832.

The inscription is stoichedon 45. Five lines occupy a vertical space on the stone of 0.06 m.; four columns (measured on centres) occupy a horizontal space of 0.051 m. It is a distance of 0.02 m. from the left edge of the stone to the margin of letters.

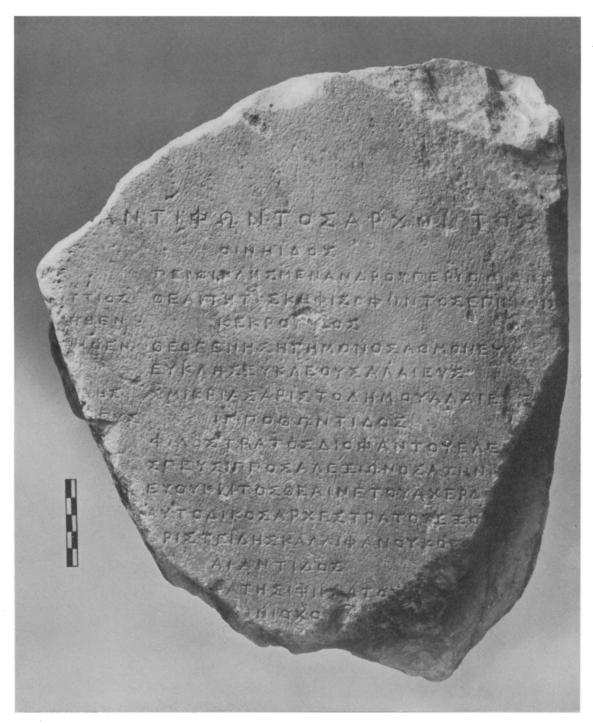
The character of the lettering indicates a date in the first half of the third century B.C. Comparison with No. 18 published above suggests also the possibility that the text here given was in praise of an archon and his two paredroi. The restoration of line 2 has been made on this assumption, but it should be noted that each of the paredroi in No. 18 (line 36) received "a golden crown according to the law" while here an olive crown only was granted. The stele containing No. 18 was to be set up in front of the συνέδριον; in the present text the same word can be restored in line 5. The inscription ends with provision for the expense of cutting the stele, which I restore in conformity with the formulae of the period from 288/7 to 263/2.

20. Part of a stele of Pentelic marble, found on October 25, 1934, in the wall of a modern house in Section O. The stone is broken away above, below, and at the left, but has part of the right side preserved, dressed smooth with a fine-toothed chisel. The back is rough, with long drilled grooves.

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Height, 0.385 m.; width, 0.325 m.; thickness, 0.165 m.
Height of letters (in line 1), 0.009 m.; (in other lines), 0.006 m.
Inv. No. I 2054.
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The inscription is written in a modified stoichedon style; and ten lines of text occupy a vertical span of 0.139 m. The character of the lettering, type of marble, thickness of the stone, estimated original width, and spacing of lines and letters all combine to show that this fragment belongs to the document already published as I.G., II<sup>2</sup>, 700. The text of the complete inscription is printed here, with some renumbering of lines and rearrangement of the earlier fragments.

	$I.G., II^2, 700$	
	252/1 в.с. СТО1Х, 50	
	$[\dot{E}]\pi i$ Θυμοχάφου ἄφχοντο $[s]$ ἐπὶ τῆς $\left\{ egin{array}{c} Aντιγονίδος \cr Aημητριάδος \cr \end{matrix}  ight\}$ τρίτης πουτανε $[s]$	a
	$[i]$ ας $\tilde{\eta}_i$ Σώστρατο $[c]$ $\mathcal{A}[\varrho_i]$ στ $[\dots 16 \dots 6]$	
	$[\delta]$ οομιῶνος ἕνει καὶ $[$ νέαι $,$ πέμπτηι καὶ εἰκοστῆι τῆς π $oldsymbol{o}$ υτανεία $]$	
	[ς]· ἐκκλησία κυρία· τῶν $[\pi]$ ροέ $[\delta$ ρων ἐπεψήφιζεν $\dots$ $^{15}$ . $\dots$ .]	
5	[.]που Θοιάσιος καὶ συμπο[όεδοοι· - Demetriadis aut Antigonidis,]	
	[.]ς Λαμπτοεύς <sup>v</sup> Δημότιμο[ς - Aegeidis, Pandionidis,]	
	[.] Δευχονοεύς " "Ατταβος Θ[ορίκιος, " Cecropidis,]	
	[] ος 'Ανακαιεύς " Τεισία[ς - Aeantidis, Antiochidis -]	
	[ ] λεξίων 'Αμφιχάρους 'Αζ [ηνιεύς εἶπεν: " ἐπειδη οἱ ἔφηβοι οἱ ἐ]	
10	[γγραφέντ] ες καὶ ἐφηβεύσαν [τες ἐπὶ ἀντιφῶντος ἀρχοντος διέμε]	
	[ιναν πειθαρ]χοῦντες τοῖ[ς τε νόμοις καὶ	
	$[\ldots 1^{7},\ldots 1^{7},\ldots ] v =$	
	7	
	ιacuna []ων ἐπιμεληταὶ ἐδ઼	b
	[ων επιμεκηται εσ [τού]ς δοόμους τοὺς γιγνο	o
15	[μέτους	
	$[\ldots\ldots^{27}\ldots^{27}\ldots$ αδτῶν σ	
	$[\pi o v \delta \mathring{\eta} v  imes lpha \grave{\iota}  imes \iota \dot{\iota} \iota \dot{\iota} \dot{\iota} \dot{\iota} \dot{\iota} \dot{\iota} \dot{\iota} $	
	[βουλῆι περὶ τῆς ἐφηβείας $\cdot$ υ ὅπως ὰν οὖν ἐφά]μιλλον ἦι πᾶσι τοῖς ἐ	
	[φήβοις τοῖς ψηφίσμασι τοῦ δήμου πειθαρχ]εῖν εἰδόσιν ὅτι χάρ	
20	[ιτας ἀποχομιοῦνται καταξίας παρὰ τοῦ δή]μου, ε τύχηι ἀγαθῆι δ	



No. 20. Fragment d of I.G., II2, 700

ἐπαινέσαι δὲ καὶ στεφανῶ] c ἕνεκα τὸν κοσμητὴν τῶν ἐφήβων] .13 καὶ τὸν παιδοτρίβην]
<sup>(vv</sup> καὶ τὸν ἀκοντιστὴν <b>Λ</b> υσικλῆν] τὸν ὁπλομάχην <sup>1 1</sup> Nι] ]
una
Άντιφωντος ἄρχοντος
Οἰνηίδος       d         Πειθικλῆς Μενάνδρου Περιθοίδης         Θεαίτητος Κηφισοφῶντος Ἐπικ[η]φίσ[ι](ος)         Κεπροπίδος         Θεογένης Ἡρήμονος ᾿Αθμονεύ[ς]         Εὐκλῆς Εὐκλέους Ὠρισοόήμου Ὠραιε[ύ]ς

The text of fragment a is repeated substantially as given in the *Corpus*, except for a slight correction in line 6, where the final sigma of the name of the proedros from Erechtheis appears on the stone before the demotic  $Aa\mu\pi\tau\varrho\varepsilon\dot{\iota}\varsigma$ , and in line 10 where the name of the archon of the preceding year may now be supplied from line 38. It should be noted that the letters in the preserved portion of line 10 are crowded slightly, so that this line contains in all 51 letters. The year has been interpreted as intercalary, and the restorations of date in line 3 are those proposed by Johnson (*Class. Phil.*, IX, 1914, p. 259) and adopted by Kirchner (*I.G.*, II<sup>2</sup>, 700, addenda) and Dinsmoor (*Archons*, p. 395).

Fragment b must be shifted from the left to the right margin of the reconstructed text, for its right margin (not its left) is preserved. The lines have regularly 50 letter spaces, except in line 18 where 51 have been restored; the crowding of letters is evident in the preserved portion of the line. In lines 19 and 20 the restorations are so made as to yield the desired 50 letters: for  $\partial \pi o \nu o \mu i \nu o \nu \tau a i$  instead of  $\partial \pi o \nu o \nu \tau a i$  of i of the first time. There is no doubt about the letters, and the new paragraph should be restored with the formula for publication. Cf. i of, i of, lines 12–15. The letters at the beginning of line 30 are difficult to decipher today and must depend principally on Koehler's readings. If they are incorrectly given, there is at least a chance that lines 29 and 30 should be combined, thus eliminating the lacuna in the text between fragments i and i and i and i of the first least i of the first interval.

The left edge of fragment c is preserved, but a margin sufficient for one letter space must be assumed before the recorded letters. The width of margin should not be determined by comparison with fragment a from the top of the stele, but from fragment b, the right margin of which after the last letter in each line was sufficient for an uninscribed letter space. Margins, both on the left and right, evidently became wider toward the bottom of the stone to compensate for a greater width of the stone itself. In line 36 the final alpha of a demotic is visible as the first letter preserved.

The new fragment here published shows that the names of the epheboi were arranged in two columns. In line 41 the restoration  $[\Gamma\alpha\varrho\gamma\dot{\eta}]\tau\tau\iota\sigma\varsigma$  shows that the first names belonged to the tribe Antigonis, so the demotics in lines 42 and 43 should be restored either as  $[\Lambda \gamma \varrho\nu\lambda]\tilde{\eta}\theta\epsilon\nu$  or  $[\Lambda r\nu\nu\lambda]\tilde{\eta}\theta\epsilon\nu$ . The archon Antiphon, named in line 38, is probably to be identified with that Antiphon of Erchia who headed the list of those who contributed amounts from 50 to 200 drachmai in 241/0 for the safety of the city and the defense of the country  $(I.G., II^2, 791, line 33)$ . He must have been a man of considerable prestige; and his grandfather (P.A., 1296) had been  $\tau\alpha\mu l\alpha\varsigma$   $\tau\varrho\eta\rho\sigma\sigma\sigma\ddot{\nu}\alpha\ddot{\sigma}\nu$  in 330/29 and 325/4.

The orator, whose name appears in line 9 as [A] $\lambda \epsilon \xi l\omega r$  A $\mu \phi \nu \chi \dot{\alpha} \rho \sigma v \dot{\alpha} \zeta [\eta r \iota \epsilon \dot{\nu} \varsigma]$ , was evidently father of the ephebos  $\Sigma \pi \epsilon \dot{\nu} \sigma \iota \pi \pi \sigma \varsigma$  A $\lambda \epsilon \dot{\xi} \dot{\iota} \omega r \sigma \varsigma$  A $\zeta \eta r [\iota \epsilon \dot{\nu} \varsigma]$  of line 57. A grandson of this Speusippos appears, presumably as a young man, in the archorship of Hermogenes (183/2 B.C.; cf. P.A., 12846; I.G.,  $II^2$ , 2332, lines 11–15). If one reckons back two

generations from 183/2 (at about 33 years each, as in Kirchner's P.A.) it appears that the date of this inscription should be about the middle of the third century. Other prosopographical indications point to the same conclusion. In line 50 Theaitetos appears as an ephebos; his grandfather (P.A., 6630) is dated ca. 300 B.C. Similarly, Theogenes, who appears as ephebos in line 52, had a grandfather of about the same date. His greatgrandfather, at any rate, was active between 340 and 326 B.C. (cf.  $P.A., 6294, s.v. 'H\gamma \eta \mu \omega r$ ). Euthykritos (line 58) had a great-grandson who was ephebos (P.A., 5618) in the year 123 B.C. If one reckons back four generations of 33 years each, the date of the Euthykritos here mentioned was about 255 B.C. In line 59 Autodikos was the descendant of that Autodikos who was diaitetes in 325/4 B.C. (P.A., 2708). This man must have been the great-great-grandfather of the present ephebos. As diaitetes he was 60 years old in 325/4 ( $A6. Ho\lambda., 53, 4$ ), his son was presumably about 27, and the grandson (grandfather of the later ephebos) was born possibly about 319/8. His ephebate then would have fallen ca. 300 B.C. and the ephebate of Autodikos mentioned here in line 26 should be dated about 66 years later, i.e., about 234 B.C.

These generations cannot, of course, all be reckoned accurately at 33 years, but the prosopographical evidence indicates that Thymochares belongs in the archon table near the middle of the century,—perhaps a little later, probably not much earlier. The name of Antiphon, to be restored in S.E.G., III, 122 shows the date to be earlier than 240 B.C. (cf. p. 126), and the latest available date for a free intercalary year is 252/1. This is the year, therefore, to which Thymochares is assigned.

In line 62 the spacing militates against the restoration of the name [Iqix] $\varrho\acute{\alpha}i\eta g$   $Iqix\varrho\acute{\alpha}-iov$ [g  $Pa\mu\nuo\acute{\nu}oiog$ ], but the ephebos was undoubtedly descended from the fourth century Athenian of that name (cf. P.A., 7736, 7737).

One further prosopographical note should be added. In line 32 the name of the kosmetes, as I believe, is recorded as  $[..] | \mathbb{Z}\omega\nu i \delta \eta\nu \mathcal{A}\nu \delta \varrho o \lambda [\acute{e}ov_{S} ----]$ . He is possibly a relative of  $[...^{6}...] \delta \eta_{S} \mathcal{A}\nu \delta \varrho o \lambda [-----]$ , listed in Hesperia, III, no. 49, line 6. The same restoration should be made in both inscriptions.

21. Fragment of Pentelic marble, broken on all sides, but with part of the moulding across the top preserved, found in a modern fill in Section HH on February 7, 1936.

Height, 0.148 m.; width, 0.11 m.; thickness, 0.044 m.

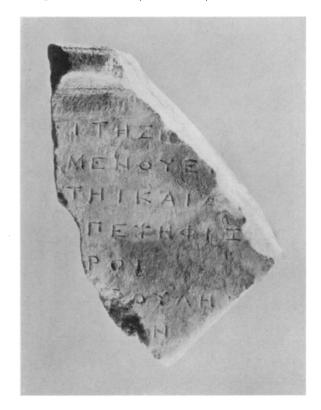
Height of letters, 0.005 m.

Inv. No. I 3319.

The inscription is stoichedon. Five lines occupy a vertical space of 0.071 m.; and five letters (measured on centres) occupy a horizontal space of 0.05 m.

<sup>&</sup>lt;sup>1</sup> Ferguson, Athenian Tribal Cycles, pp. 102-107, shows that Thymochares must precede Philoneos, now dated in 250/49.

The name of the tribe in prytany was either Antigonis or Demetrias, and was erased when the Macedonian tribes were abolished at the end of the century. The beginning of the erasure is on the stone in line 1. Line 2 preserves in part the name of a secretary hitherto unknown, whom I assign tentatively to the year 247/6 in conformity with the secretary cycle. The inscription as a whole exhibits the so-called "perfect" design, described by Dow in A.J.A., XL (1936), p. 65; the earliest example now preserved of the completed pattern (*ibid.*, p. 66) appears not before 250 B.C., since the dating of Polyeuktos



No. 21

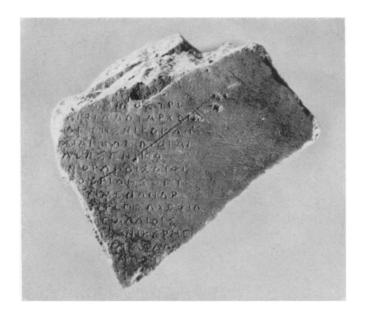
and I.G., II<sup>2</sup>, 679 in 243/2 instead of 255/4. The demotic of the secretary should be restored either as  $E\dot{\psi}[\omega r \nu \mu \epsilon \dot{\nu} \varsigma]$  or  $E\dot{\psi}[\pi \nu \varrho i \delta \eta_{\varsigma}]$ , but the latter is practically excluded by other known secretaries in the available period from the tribe Leontis.

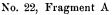
The name of the archon to be supplied in line 1 is uncertain, and even the number of letters in the name depends on the symmetrical arrangement of the  $\partial \partial \xi e \nu$ -clause in line 6. It has been assumed that there was the same uninscribed space both before and after it on the stone, and if this is true then the name of the archon contained about six letters. The name Lykeas is possible, and this archon may be suggested tentatively in the restoration.

The substance of the decree is lost. In line 7 the last letter preserved may be restored as part either of the word  $\dot{\epsilon}\pi\epsilon\iota\delta\dot{\eta}$  or  $\pi\epsilon\dot{\varrho}i$  from the beginning of the probouleumatic motion.

- **22.** Two fragments of Hymettian marble, broken on all sides and at the back. The larger piece (A) was found on June 8, 1935, in Section H; the smaller piece (B) was found on June 14, 1933, in Section  $\Theta$ .
  - A. Height, 0.22 m.; width, 0.22 m.; thickness, 0.075 m.
     Height of letters, 0.005 m.
     Inv. No. I 2972.
  - B. Height, 0.094 m.; width, 0.095 m.; thickness, 0.037 m. Height of letters, ca. 0.004 m. Inv. No. I 982.

The inscription is not stoichedon. Ten lines of text occupy a vertical space of 0.102 m. on the stone, and ten letters (measured on centres) occupy a horizontal space of ca. 0.83 m.







No. 22, Fragment B

```
[Μισα]νθοώποις Διφι
              [Διοσα]ουρίδης δεύ
              [Φάσμ] ατι Μενάνδο
  10
              [....]ς τοί Πτωχε Φιλ
              [σαιύροι]ς παλαιοῖς
              [...6...]ος ἐνία Ἑρμεῖ [᾿Αστυ
              [.... 7....] δεύ Ατλαν[τ - - - -
              \lceil \dots^6 \dots \tau \varrho i \rceil \quad M \alpha \theta \eta \tau \lceil \alpha \tilde{\iota}_{\mathcal{G}}(?) \quad - \quad - \quad -
  15
              [παλαιᾶι τρα]γ[ωιδίαι]
                                  lacuna
              \lceil \dots \rceil^{ca} \cdot \cdot \cdot \cdot \cdot \tau \varrho i \rceil \Phi v \lambda \lceil - -
В
              \lceil \dots \rceil εα. \lceil \dots \rceil εκρ\rceil εκρ
              [παλαιᾶι τρ]αγωιδίαι
              \lceil \dots \rceil^{ca} \rceil \sim \tilde{\epsilon} \rceil \nu i \times \alpha
              [\ldots^{ca.8}\ldots\Sigma]o\varphi o
              \lceil \dots \rceil^{ca} \cdot \stackrel{9}{\cdot} \dots \delta \rceil \varepsilon i \stackrel{1}{\cdot} I \xi i \lceil o \nu \iota - - -
              [...^{ca.6}...\tau \varrho i \ O i]\delta i\pi [o\delta \iota - - -
```

The inscription here recorded lists the actors who received first, second, and third awards in the production of Old Comedy, Old Satyr-plays, and Old Tragedy. Lines 4–16 are dated definitely in the archonship of Alkibiades, who has been assigned to the year 251/0 in the table given below on p. 135. Lines 1–3 are from the end of the record of the year immediately preceding. Lines 17–23 do not belong to the archonship of Alkibiades, for the entry of line 19 specifying the Old Tragedy cannot be identified with the record of line 16. Whether these lines come from a year somewhat earlier or somewhat later depends on whether fragment B should be placed above or below fragment A. There is no evidence at present to make a decision possible.

In the late fourth century (I.G., II<sup>2</sup>, 2323 a) and again in the late third century (I.G., II<sup>2</sup>, 2323) there was only one Old Comedy produced each year at the City Dionysia. Our present text from the middle of the third century lists three Old Comedies, as well as Satyr-plays and Old Tragedies. From this difference in the number of Old Comedies it is apparent that the new inscription does not belong to the City Dionysia; it must be associated rather with the Lenaean festival, and it gives evidence for the great interest there in the Old Plays.

Line 7: The name of the actor  $[K\alpha\lambda]\lambda l\alpha\varsigma$  has been restored from I.G.,  $II^2$ , 2325, line 221. He was thrice victor in the Lenaean contest, his first success being datable about 265 B.C. The victory here recorded with the  $M\iota\sigma\dot{\alpha}\nu\partial\varrho\omega\pi\sigma\iota$  of Diphilos may have been his second or third victory. In either case a date near the middle of the century is appropriate for the archon Alkibiades, when this second or third victory was won.

Line 8: The restoration was made by Edward Capps. The play is not otherwise attested, but the reading seems certain.

Line 9: There was an actor  $\Delta \iota \sigma \sigma \kappa o v \varrho i \delta \eta_S$   $M \epsilon \nu \dot{\alpha} \nu \delta \varrho o v \Sigma v \pi \alpha \lambda \dot{\eta} \nu \tau \iota \sigma_S$  in the latter part of the second century (Sundwall, N.P.A., p. 64), father of the Menander listed by Kirchner as P.A., 9886. See O'Connor, History of Actors and Acting in Ancient Greece (Diss., Princeton, 1908), p. 93, no. 158. His grandfather was probably the  $\Delta \iota \sigma \kappa o [v \varrho i \delta \eta]_S$  named in I.G., II<sup>2</sup>, 2325, line 178, as having gained a victory in comedy at the Lenaean festival about 190 B.C. If one were to recede another two generations, the Dioskourides mentioned in the present text would find his floruit about 255 B.C., which is near the date given to the document by the archonship of Alkibiades.

Line 10: The spacing is correct for the restoration  $[\Phi \acute{a} \sigma \mu] \alpha \tau \iota$ . On the play, see Kock, Comicorum Atticorum Fragmenta, III, pp. 143–144; also Allinson, Menander (Loeb Classical Library), pp. 448–455.

Line 11: For the Πτωχή of Philemon, see Kock, op. cit., II, pp. 495-496.

Line 12: The restoration  $[\sigma \alpha \iota \iota \iota \varrho \iota \iota]_{\mathcal{G}}$  exactly fills the space available, and is confirmed by the fact that the only play known named Hermes (line 13) was a Satyr-play. The plays were produced independently, and formed a separate category just as did the Old Comedy and Tragedy. First, second, and third ratings were also given the actors of the Satyr-plays.

Line 13: For the Έρμῆς of Astydamas, see Nauck, Trag. Graec. Frag., pp. 778-779.

Lines 14-15: The names of two Satyr-plays hitherto unknown appear here, probably the " $\Delta \tau \lambda \alpha g$  and the  $M\alpha\theta \eta \tau \alpha i$ . The names of the authors are not preserved.

Line 16: The heading for the Old Tragedy came immediately after the third citation of the Satyr-plays. This arrangement shows that the items in lines 17–18 which precede immediately the heading for the Old Tragedy, should also be interpreted as belonging to Old Satyr-plays. The restoration is doubtful, but the name of the author Menekrates probably appears in line 18. He is known to have written tragedy, and his authorship of Satyr-plays may be safely inferred. The title of his play mentioned in line 17 seems to have been  $\Phi v\lambda - - - -$ , otherwise unknown.

Line 21: The victory was won with a play of Sophocles.

Lines 22-23: For plays named  $I\xi l\omega\nu$  and Ololnovg see the index of Nauck, Trag. Graec. Frag., 2 pp. 965 and 967.

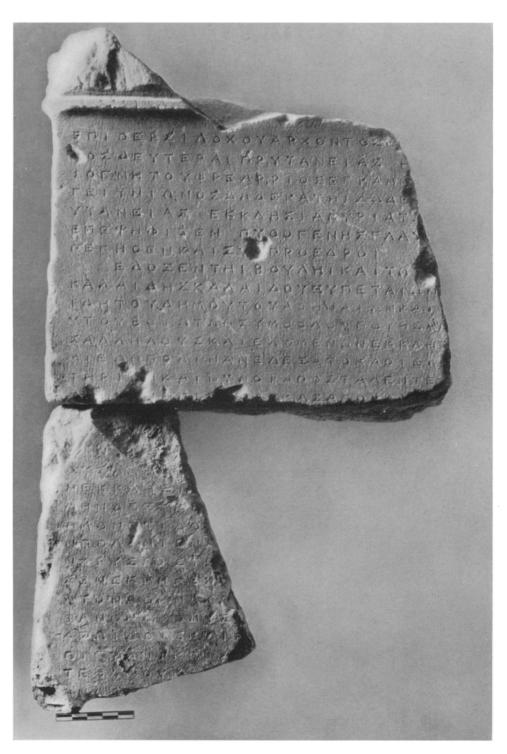
Lines 1-3 present a special problem, for the type of record does not correspond to anything preserved in the rest of the inscription or indeed to anything in the other documents I.G., II<sup>2</sup>, 2318-2325 which are concerned with contests and victories at the City Dionysia and the Lenaean festival. Their meaning and interpretation remain at present obscure.

**23.** A new fragment of *I.G.*, II<sup>2</sup>, 778 was found on March 10, 1937, in Section X. It has the left margin preserved and joins the stone already known. Both fragments are of Pentelic, not Hymettian, marble.

Height (combined), 0.445 m.; width, 0.146 m.; thickness, 0.093 m.

Height of letters, 0.005 m.

Inv. No. I 4622 (for the new fragment).



No. 23. I.G., II<sup>2</sup>, 778

 $I.G., II^2, 778$ 

244/3 B.C. CTOIX, 33  $^{\prime}$ Επὶ Θεοσιλόχου ἄρχοντος έ $[\pi$ ὶ τῆς  $\dots$ ντl][δ]ος δευτέρας πρυτανείας ν ή[ι Διόδοτος Δ] ιογιήτου Φρεάρριος έγγραμμ[άτευεν Μετα] γειτιιώνος δωδεκάτηι, δωδε[κάτηι τῆς πο] υτανείας υ ἐκκλησία κυρία: τ[ῶν προέδρων] ἐπεψήφιζεν · Πυθογένης Γλαυ [κίππου ] Αλω] πειήθεν καὶ συμπρόεδροι. vacatvvv έδοξεν  $\tau \tilde{\eta}\iota$  βουλ $\tilde{\eta}\iota$  καὶ  $\tau \tilde{\omega} [\iota$  δήμωι vvvv]Καλαΐδης Καλαΐδου Ξυπεταιών [εἶπεν ἐπε] ιδή τοῦ δήμου τοῦ 'Αθηναίων καὶ [τοῦ κοινο] 10 ῦ τοῦ Βοιωτῶν σύμβολον ποιησαμ[ένων πρὸ]  $\varsigma$  αλλήλους καὶ έλομένων έκκλητ[ον τὴν  $\mathcal{A}\alpha]$ μιέων πόλιν, ανεδέξατο καθιεῖν [τὸ δικασ] τήριον καὶ νῦν οἱ ἀποσταλέντε[ς ὑπὸ τῶν Δ] [αμιέων] ἐπὶ [τὰς] δ[ί] κας ἀποφα[ίνουσιν ...]15 [..] E[-----] [.] $KN[....^{12}....\delta \varepsilon \delta \delta \chi \theta \alpha \iota \tau \varepsilon \tilde{\iota} \beta \delta v \lambda \varepsilon \tilde{\iota} \tau]$ ούς λαχ[όντας προέδρους είς την έπιοῦσα] ν ξακλησί[αν χοηματίσαι περί τούτων, γνώ] 20 μην δὲ ξυμβ [άλλεσθαι τῆς βουλῆς εἰς τὸν δ]  $\tilde{r}_{\mu}$   $o\nu$   $\delta ti$   $\delta o \left[ \kappa \epsilon \tilde{i} \ \tau \tilde{\eta} i \ \beta o v \lambda \tilde{\eta} i \ ^{v} \ \epsilon \pi \alpha i v \epsilon \sigma \alpha i \ \tau \tilde{\eta} \right]$ ν πόλιν τῶν Δ[αμιέων καὶ στεφανῶσαι αὐτὴ] ν γουσωι στε σάνωι κατά τὸν νόμον εὐνοία] ς ένεκα ην έχ[ουσα διατελεῖ περὶ τὸν δημο] ν τὸν Ἀθηναίω[ν ν καὶ ἀναγορεῦσαι τὸν στέ] φανον Διονυσ[ίων των μεγάλων καινοῖς τρ] αγωιδοῖς καὶ [Παναθηναίων τῶν μεγάλων τ] ωι γυμνικωι ά[γωνι <sup>ν</sup> της δὲ ποιήσεως τοῦ σ] τεφάνου κ [αὶ τῆς ἀναγορεύσεως ἐπιμεληθ]

The new fragment adds little of historic interest to the text, though the initial lambda of  $\Lambda[\alpha\mu\iota\dot{\epsilon}\omega\nu]$  is preserved in line 23 and so confirms the accepted restoration  $[A\alpha]u\iota \epsilon\omega v$  of lines 12-13 and 14-15. The golden crown voted for the city of Lamia was to be proclaimed at the Great Dionysia and again at the Great Panathenaea. Since the decree was passed in Metageitnion of 244/3, it is evident that this second proclamation was planned for the Panathenaea of 242/1, almost two years in the future. One cannot justifiably argue, then, that mention in any decree of such proclamation at

ηναι [τὸν ἐπὶ τῆι διοικήσει - - - - - - - -]

the Great Panathenaea necessitates a date for the decree in the immediately preceding year. In particular, there is no reason to suppose (cf. Dinsmoor, Archons, pp. 80 and 168) that the decree for Phaidros (I.G., II², 682) was passed in the year preceding a Great Panathenaic festival. Tentatively, I had assigned this decree to the year 259/8, and the archon Euboulos of the previous year—though even this is doubtful (cf. Dinsmoor, loc. cit.)—to 260/59.¹ Ferguson has shown good reason for dating the archon Phanomachos, whose name has recently been recovered on one of the documents from the Agora, in 260/59, shortly after the Peace which ended the Chremonidean War. There is nothing known about the date of Euboulos which makes this impossible, and he may with equal propriety be assigned to the year 259/8.² These dates have been adopted in the archon table presented below on pp. 131–139.

**24.** Two contiguous fragments of Pentelic marble, found on December 1, 1936, and February 2, 1937, in Section X. The back and right side of the original stele are preserved, and part of the simple triangular pediment remains.

Height, 0.310 m.; width, 0.557 m.; thickness, 0.131 m. Height of letters, ca. 0.005 m.

Inv. No. I 4323.

5

The inscription is stoichedon. Ten letters (measured on centres) have a horizontal space of 0.098 m.; five lines vertically measure 0.07 m.

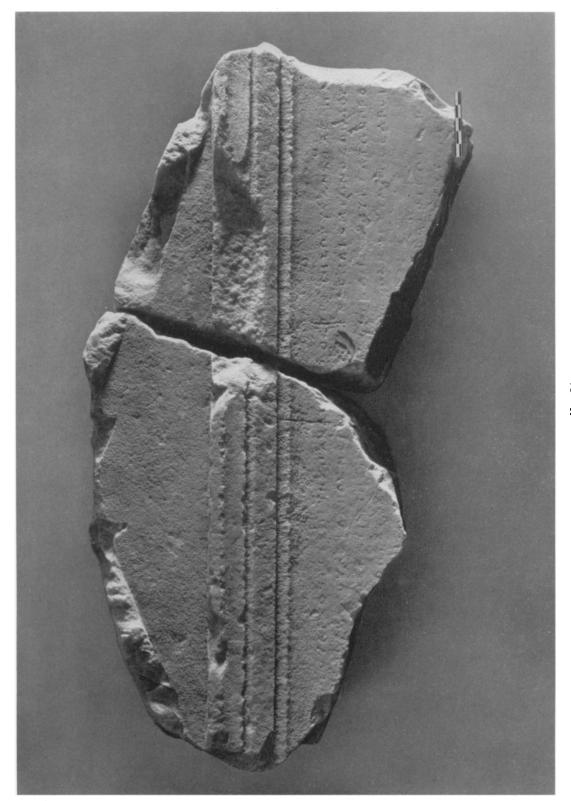
	243/2 B.C.			CTOIX. 57
	$[\theta]$	3	o	$\iota$
	[ἐπὶ Πολυεύ] κτ	ου ἄοχοντος ἐπὶ τῆς Π	ανδι[ονί]δος τρίτη	ης πουτανείας υ ξι
	[Χαιφεφῶν ᾿Αφ	χ]εστράτου Κεφαληθεν έ	$egin{aligned} egin{aligned} egin{aligned\\ egin{aligned} egin{aligned\\ egin{aligned} egin{aligned} egin{aligned} egin{aligned} eg$	οηδοομιώνος δγδόε
	[ι ἐπὶ δέμα δγδ	όει καὶ] δεκάτηι τῆς πο[ι	ντανεί $]$ ας $\cdot$ $^v$ ἐχχλ $\eta$ ο	σία πυρία: τῶν προ
)	[έδοων ἐπεψήφ	ιζεν $^v$ Δι $]$ ονύσιος Δ $[\dots$	$\dots$ <sup>13</sup> $\dots$ ] $\sigma\iota o$	ς καὶ συμποόεδοοι
		$[ec\epsilon'\delta o \xi arepsilon]  u \;  au  ilde\eta [\iota \; eta o v \lambda  ilde\eta$		
	[	<sup>28</sup>	ίπεν· επειδη οι έφη	$[i]$ $eta$ οι οἱ ἐπὶ $oldsymbol{\Theta}$ ε $\varrho\sigma[\iota]$
	[λόχου ἄφχοντο	ς εγγοαφέντες τάς τε ο	ρυλακάς λειτουργο	οῦν] τες τὸν ἐν[ια]
	[υτὸν διετέλεσα:	ν καὶ		]

The preamble can be restored with the aid of the other known decrees of the year of Polyeuktos (I.G., II<sup>2</sup>, 679<sup>3</sup> and 680). In form it represents the "developed" type described by Dow in A.J.A., XL (1936), p. 65. It may be noted also that the scribal idiosyncracy of leaving an uninscribed space before the word  $\tilde{\eta}\iota$  (line 2 of the present

<sup>&</sup>lt;sup>1</sup> Hesperia, IV (1935), pp. 582 and 584.

<sup>&</sup>lt;sup>2</sup> Cf. p. 74, above.

<sup>&</sup>lt;sup>3</sup> Cf. S. E. G., III, 92 for the text.



text) appears in the other two decrees of Polyeuktos' year. For the restoration of lines 8-9, see I.G., II<sup>2</sup>, 665, lines 10-11.

This decree settles one of the most vexed problems of the chronology of Athenian archons in the third century B.C., for Polyeuktos is now shown to be the immediate successor of Thersilochos. So much has been written about the date of Polyeuktos that it would be tedious to enumerate the arguments again; the present text makes it clear that Ferguson's scheme B<sup>1</sup> is essentially correct and that one may now reckon with Polyeuktos in 243/2 as a fixed date. Certain new evidence of purely epigraphic nature, presented recently by Dow,<sup>2</sup> has pointed to this same conclusion; and Robert<sup>3</sup> has insisted that, whatever the specific year, the archonship of Polyeuktos must have come (from its association with the founding of the new Delphic Soteria) later than the accession of Seleukos II in 247/6. There can now be no doubt that his insistence was justified.<sup>4</sup>

Inasmuch as the archons Hieron and Diomedon followed immediately after Polyeuktos (cf. S. E. G., II, 9), their years are now fixed as 242/1 and 241/0. The later group comprising Theophemos, Kydenor, and Eurykleides (see Dinsmoor, Archons, p. 90) can be placed only after the sequence which extends from Athenodoros in 240/39 to Lysanias in 235/4, now fixed at beginning and end by the known secretaries and the secretary cycle. These archons (Theophemos, Kydenor, and Eurykleides) must be dated at least as late as 234/3, 233/2, and 232/1. This is the position to which they have been assigned in the table presented below on pp. 131–139. The general disposition of the names on the stele published as S. E. G., II, 9 is given by Dow (op. cit., Plate IV) according to Ferguson's scheme B. The only change that should be made is that the archon Lysias must be assigned to the year 239/8 instead of 238/7. The definitive evidence for this determination lies in the inscription published below as No. 25. Cf. also Hesperia, IV (1935), pp. 556 and 585.

It should be observed that there is no longer any ground for the hypothesis that the Diomedon of S.E.G., II, 9 was different from the Diomedon of I.G., II<sup>2</sup>, 791. The dating of Diomedon in 241/0 raises again the question of interpreting the third-century inventories of Asklepios, but the problem has too many complications to be discussed in this report. A reconstruction of the stele itself in Athens (I.G., II<sup>2</sup>, 1534) is much to be desired.

25. Part of a stele of bluish-white Pentelic marble, found on May 8, 1936, in Section T. The upper left corner is preserved with part of the moulding above the inscription and part of the pedimental top. The back was roughly dressed.

<sup>&</sup>lt;sup>1</sup> Athenian Tribal Cycles, pp. 25-26.

<sup>&</sup>lt;sup>2</sup> A.J.A., XL (1936), pp. 57-70.

<sup>&</sup>lt;sup>3</sup> Rev. Ét. Anc., XXXVIII (1936), pp. 1-23.

<sup>&</sup>lt;sup>4</sup> Flacelière, Les Aitoliens, p. 177, has recently argued for 243/2.



No. 25

Height, 0.38 m.; width, 0.30 m.; thickness, 0.115 m. Height of letters, 0.006 m. Inv. No. I 4138.

The letters are arranged stoichedon with 34 letters in a line. Five lines vertically occupy a space of 0.075 m. and five rows occupy a horizontal space of 0.05 m. An extra letter was probably crowded in at the end of line 17, giving a total of 35 letters to this line.

	239/8 в.с. СТОІХ. 34
	'Επὶ Αυσίου ἄρχ[οντος ἐπὶ τῆς ίδος]
	[ $\epsilon \nu \dot{\alpha}$ ] $i\eta \varsigma$ $\pi \varrho \nu \tau \dot{\alpha} \nu \dot{\epsilon}$ [ $i\alpha \varsigma$ $\tilde{\eta} \iota$ ]
	['Αφιδ] rαῖος εγο [αμμάτευεν 'Ελαφηβολιῶνος]
	[ένάτη]ι μετ' είκ[άδας δευτέραι καὶ τριακοσ]
5	[τῆι τῆς] πουταν[είας: ἐκκλησία: τῶν ποοέδοω]
	$[ u \ \epsilon \pi \epsilon \psi \dot{\eta}] \varphi \iota \zeta \epsilon \nu \ \Sigma [\dots 2^2 \dots]$
	[καὶ συμπ] ο δεδο [οι vacat]
	[vvvvv] έδο] ξεν τη $[ι]$ βουληι καὶ τῶι δήμωι $[vvv]$
	[8] $II$ $\varrho$ $\omega$ $r$ $ο$ $\gamma$ $[11ε$ $i$ $\pi$ $\epsilon$ $\nu$ $\epsilon$ $\pi$ $\epsilon$ $i$
10	$[δη η 'ιέφεια] της Βασίλ[ης^{15}]$
	[καὶ οἱ ἱεροπ]οιοὶ οἱ χειρο[τονηθέντες ἐπὶ]
	[Άθηνοδώρου ἐπ]αινοῦσιν τὸν ἀ[οχιτέκτονα]
	[καὶ κελεύουσιν π]έμψαι εἰς τὴ[ν πομπὴν τῶν]
	[Παναθηναίων τὴν] αὐτοῦ θυγατέ[οα ὅτι τῆς ἐ]
15	[πιμελείας τοῦ ναο]ῦ καλῶς καὶ φ[ιλοτίμως έ]
	$[\pi \epsilon \mu \epsilon \lambda \dot{\eta} \theta \eta \cdot \delta \epsilon \delta \dot{\delta} \chi \theta \alpha \iota \ \tau] \tilde{\eta} \iota \ \beta o[v] \lambda \epsilon \tilde{\iota} \ [\tau o \dot{v}_S \ \lambda \alpha \chi \dot{\delta} \nu]$
	[τας ποοέδοους εἰς τὴν] ἐπιοῦσαν [ἐνιλησίαν]
	[χοηματίσαι πεοὶ τούτω]ν γνώ[μην δὲ ξυμβάλ]
	[λεσθαι τῆς βουλῆς εἰς τὸν δῆμον ὅτι δοκεῖ]
20	

The decree here published is from the archonship of Lysias in whose year the Demetrician war broke out  $(I.G., II^2, 1299, line 57)$ , and the date 239/8 suggested in Hesperia, IV (1935), pp. 556 and 585, is now confirmed by the demotic of the secretary, who came from Aphidnai. This is the probable restoration for line 3; the other possible reading  $[Oi]\nu\alpha i o o o$  would refer either to the same tribe Aiantis (XI) and so still belong in 239/8 or to the tribe Hippothontis (X) which furnished the secretary in 240/39. But the year 240/39 belongs to Athenodoros, and his name is probably to be restored also as of the previous year in line 12 of the present text.

also belongs to an intercalary year, can now no longer be assigned to 238/7, and—with its secretary from Alopeke—must be dated in 250/49. This year is available, for it has now been shown that the inscriptions previously assigned to 250/49 (*Hesperia*, IV, 1935, pp. 553-556) belong in reality in 305/4 (*Hesperia*, V, 1936, p. 203); and indeed no other year within the span where the document belongs is free for the secretary here named from the twelfth tribe.<sup>1</sup>

This argument for dating *I.G.*, II<sup>2</sup>, 702 in 250/49 had already made it evident, even before the discovery of the new decree from the year of Polyeuktos, that Kydenor could no longer be given a date in the late 'fifties. As we now know, his name must be transferred to 233/2 (see above, p. 123).

It should be noted here that Wilhelm's reading  $[\hat{\epsilon}\pi\hat{\iota} \ Kv\delta\eta\nuo\varrho]og$  for S.E.G., III, 122 would be incompatible with a date for the inscription after the death of Antigonos, and that if the restoration were unique Kydenor could not be dated in 233/2. But a new archon's name with genitive in ---og has now been found for this period in an inscription from the Agora (No. 20, above) which names the archon Antiphon. A possible reading for S.E.G., III, 122 is, therefore,  $[\hat{\epsilon}\pi' \ Avvig\tilde{\omega}\nu r]og$ , and the date for the inscription may still be earlier than 240, even with Kydenor in 233/2.

Lines 2–5: Since the year of Lysias was intercalary the equation of date may be restored as Elaphebolion 22 = Prytany IX, 32. This was the 288th day of the year; each prytany had 32 days, and the civil calendar began with full Hekatombaion—reversing the order of full and hollow months at midyear (or before). The restoration  $[\hat{\epsilon}\nu\acute{\alpha}\nu\eta]\iota$   $\mu\epsilon\dot{\nu}$   $\hat{\epsilon}\iota\iota[\acute{\alpha}\delta\alpha\varsigma]$  with backward count indicates the 22nd day of the month. The assumption is that Elaphebolion was full.

Lines 8-9: The disposition of these lines on the stone shows what Dow calls the "perfect design," which was developed about the middle of the third century (A.J.A., XL, 1936, p. 64).

Lines 10-11: The restoration is uncertain. Apparently the priestess of Basile (?) and the hieropoioi had recommended the honors awarded in the decree.

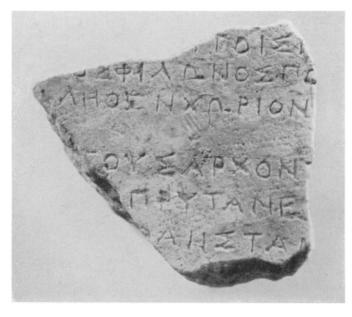
Lines 12 and 15: The verb  $[\epsilon \pi] \alpha \iota \nu \sigma \bar{\nu} \sigma \iota \nu$  is followed by the conjunction  $[\delta \tau \iota]$  which gives the reason for the praise. The word  $\delta \tau \iota$  is restored, but cf. Meisterhans-Schwyzer, *Grammatik der attischen Inschriften*, p. 252.

26. Small fragment of Hymettian marble, broken on all sides, found on June 5, 1933, in a late fill in Section Z.

Height, 0.085 m.; width, 0.092 m.; thickness, 0.033 m. Height of letters, 0.005 m. Inv. No. I 933.

<sup>&</sup>lt;sup>1</sup> Dow (A.J.A., XL, 1936, p. 66) gives other reasons derived from a study of form for dating I.G., II<sup>2</sup>, 702, ca. 250 s.c. But see also his note on *Hesperia*, Suppl. I, no. 21, suggesting now a later date.

<sup>&</sup>lt;sup>2</sup> See Dinsmoor, Archons, p. 178.



No. 26

Five lines occupy on the stone a vertical span of 0.051 m.

The inscription is a record of sale of confiscated properties. The character of the lettering, especially the shapes of the alpha,

indicate a date in the early second century. Furthermore, the marble has the same general color and texture as that of *Hesperia*, V, no. 15, which must be dated in 196/5 B.C. It is possible that the archon named in line 5 is the same as the archon of *I.G.*, II<sup>2</sup>, 934/5 (189/8 B.C.). For the second day of the month as the day of confiscations, cf. *Hesperia*, V, no. 10, lines 11–12 and 115–116.

27. Fragment of bluish-white marble, broken on all sides, found on January 29, 1934, in a late wall in Section B.

Height, 0.192 m.; width, 0.21 m.; thickness, 0.06 m. (probably not original). Height of letters, 0.005 m.-0.006 m. Inv. No. I 1250.

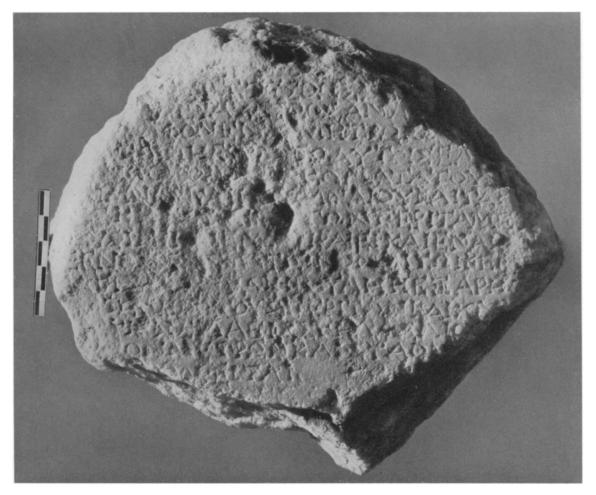
The writing is not stoichedon, and the letters have pronounced finials. Ten lines have a vertical span of 0.086 m.

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Late Second Century B.c. NON-CTOIX. ca. 60-73

[------ καθισταμ] έ[νοις δημοσίοις μετ' ἀναγραφῆς πάντα τὰ μέτρα καὶ σταθμά· ἐὰν]

[δέ τι μὴ παραδῶσιν εἰσπ] ραττέσθωσα[ν ὑπὸ τῶν τεταγμένων ἐπ' αὐτοὺς κατὰ τὸ ψήφισμα καὶ ἐάν]

[τινα ἀπολέσωσιν κατασκ] εναζέσθωσαν ἀ[ντὶ τῶν ἀπολομένων ἕτερα τοιαῦτα· καταβαλλέ]
```



No. 27

[σθωσαν δὲ καὶ χειρόγρ]αφον ἐν [τῶι] Μητρώιωι [ὧν ἄν παραλάβωσι καὶ παραδῶσιν ἐὰν δὲ τοῦ]
[το μὴ καταβάλλων]ται μὴ ἐ[ξέσ]τω αὐτοῖς ἐλ[ευθέραν λειτουργίαν θητωνεῖν. ἀνα]
[τιθέσθω δὲ καὶ εἰς ἀ]κ[ρ]ό[π]ολ[ιν ση]κώματα τοῦ [τε ἐμπορικοῦ ταλάντου καὶ δεκάμνου καὶ πεν]
[τάμνου καὶ δίμνου κ]αὶ μνᾶ[ς] καὶ ἡ[μι]μιαίου καὶ ταρ[τημόρου καὶ χοὸς καὶ χοί]
[νικος. ἐὰν δέ τις ἀλί]σκη[ται κ]ακο[υρ]γῶν περὶ τὰ μέτ[ρα καὶ τὰ σταθμὰ τὰ κείμενα ἔν τε]
[τῆι Σκιάδι καὶ ἐν Ἐλ]ευσῖνι κ[α]ὶ ἐμ [Πε]ιραιεῖ καὶ ἐν ᾿Ακ[ρ]ο[πόλει, ἐάν τε ἄρχων ἐάν τε ἰδιώ

[της ἐἀν τε δημόσιο]ς, ἔνοχος ἔστω τῶι νόμωι τῶι κειμ[ένωι περὶ τῆς τῶν κακούρ]
 [γων ζημίας ἐπιμε] λείσ[θω δὲ κ]αὶ ἡ βουλὴ ἡ ἐξ Αρήο[υ πάγου καὶ τὸν κακουργοῦντά τι]
 [περὶ ταῦτα κολαζέ] τω κατὰ τοὺς περὶ τῶν κακού[ργων κειμένους νόμους \* vvvv]
 [ἀναγράψαι δὲ τόδε τὸ] ψήφισμα εἰς στήλας λιθ[ίνας τὸν καθεσταμένον ἄνδρα]
 [ἐπὶ τὴν κατασκευὴν τ] ῶν μέτρων καὶ σταθμ[ῶν καὶ στῆσαι ἐν τοῖς οἴκοις ἐν οῖς]
 [καὶ τὰ μέτρα καὶ τὰ σταθμ]ὰ κεῖται. ναcat ναcat

Copies of this decree were to be set up in the Skias (or Tholos), in Eleusis, in the Peiraeus, and on the Akropolis (lines 9 and 14–15). A large part of the text inscribed on the Akropolis was copied by Fourmont, and his notes are the basis for the publication in *I.G.*, II<sup>2</sup>, 1013. This stone is now lost.<sup>1</sup> The present fragment is not part of the Akropolis stele, for the division of lines is different from that given in Fourmont's copy; it belongs rather to the stone set up in the Tholos. The preserved portion corresponds to lines 49–62 of *I.G.*, II<sup>2</sup>, 1013, and each fragment may be used in making the necessary restorations in the other. The corresponding lines of *I.G.*, II<sup>2</sup>, 1013 may now be read as follows:

I.G., II<sup>2</sup>, 1013 (in part)

 $-\mu \varepsilon \tau \alpha [\pi] \alpha \varrho [\alpha \delta] \iota \delta \delta \tau \omega [\sigma \alpha \nu] \delta [\hat{\epsilon}] \circ [\hat{\iota} \delta \eta] \mu \delta \sigma [\iota o] \iota$ dεὶ τοῖς [με]θ' [έ]α[ν]τοὺς καθ[ισταμέ]νοις δημοσίοις μετ' άναγραφης πάν[τα] τὰ [μέτρα 50 καὶ σταθμά]: ἐὰν δέ τι μὴ πα[ραδῶσι]ν, ε[ἰσπραττέ] [σ] θωσαν ύπὸ τῶν τεταγμένων ἐπ' αὐτοὺς κατὰ τὸ ψήφισμα, καὶ [ἐάν τινα ἀπολέσωσιν, κατασκευα]  $\lceil \zeta \acute{\epsilon} \sigma \rceil \theta \omega \langle \sigma \alpha \nu \rangle \ \, d \nu \tau \grave{\iota} \ \, \tau \breve{\omega} \nu \ \, d \pi o \lambda o \mu \acute{\epsilon} \nu \omega \nu \ \, \lceil \acute{\epsilon} \rceil \tau \lceil \epsilon \varrho \rceil \alpha \ \, \lceil \tau o \iota \alpha \tilde{\upsilon} \tau \alpha \cdot \delta r \rangle$ καταβα]λλέσθωσαν δέ καὶ χειρόγραφον [έν] τῶ[ι Μη] [τοώ]ιωι δν ὰν παραλάβωσι καὶ πα[ρ]α[δῶσιν ἐὰν δὲ τοῦτο μὴ κ]αταβάλλωνται μὴ ἐξέ[στ]ω αὐ[τ]ο[ῖς ἐ] [λευθ] έραν λειτουργίαν θητων[εῖν ἀνατιθέσθω δὲ καὶ είς ά] κρόπολιν σηκώματα τοῦ τ[ε] ἐμπορι[κ]οῦ [ταλάν] [το] ν καὶ δεκάμνου καὶ (πεντάμνου καὶ) δίμνου [καὶ μνᾶς 55 καὶ ημιμναίου καὶ τα[ρ]τημόρου καὶ χοὸς [καὶ χοίνικος].

<sup>&</sup>lt;sup>1</sup> I wish to express thanks to Professor D. Kampouroglou and to Sterling Dow for assistance in a recent though fruitless search.

```
[έ]ὰν δέ τις ἁλίσκηται κακουργῶν περὶ τὰ μέτρα καὶ τὰ
                 σταθμὰ τὰ κε[ί]με[να ἔν τε τῆι Σκι]
        \lceil \acute{\alpha} \delta \rceil \iota \ \varkappa \alpha \grave{\iota} \ \acute{\epsilon} \nu \ \check{\epsilon} L \epsilon \nu \sigma \tilde{\iota} \nu \iota \ \varkappa \alpha \grave{\iota} \ \acute{\epsilon} \mu \ \Pi \lceil \epsilon \iota \varrho \alpha \iota \epsilon \rceil \tilde{\iota} \ \varkappa \alpha \grave{\iota} \ \acute{\epsilon} \nu \ \check{\alpha} \varkappa \varrho o \pi \acute{o} \lambda \epsilon \iota,
                ξάν τε ἄρχων ξάν τε [ἰδιώτης ξ]
        άν τε δημόσιος, [έ]νο[χ]ος έστω τῶι ν[όμ]ωι τῶι
                κε [ιμ] ένωι περὶ τῆς τ[ῶ]ν κακούργων [ζημίας].
        έπιμελείσθω δὲ καὶ [ή β]ου[λὴ ἡ] ἐξ ᾿Αρείου πάγου καὶ τὸν
                 κακουργούντά τι πε[ρὶ ταῦτα κο]
        λαζέτω κατά τοὺς περὶ τῶ[ν] κακούργων κειμένους
60
                νόμους. ἀναγράψαι δὲ τό [δε] τὸ [ψή]
        [φισμ]α [εί]ς στήλας λιθ[ίν]α[ς τὸν καθε]σταμένον ἄνδοα
                είς την κατασκευην των [μέ]
        [τρων καὶ στ]αθμών καὶ στῆσαι ἐν τοῖς οἴκοις ἐν
                οίς καὶ τὰ μέτρα καὶ τὰ σταθμὰ κεῖται.
             (For the rest of the text, see I.G., II<sup>2</sup>, 1013.)
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Divisions at ends of lines in both copies should probably be according to complete words or syllables. So, in I.G.,  $II^2$ , 1013, read:

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[\mu \varepsilon i | \zeta \omega] (lines 11–12). Cf. also the majuscule copy in I.G., II, 476.
Έκα | [τομ] βαιῶνι (lines 16-17).
\pi\omega\lambda o\tilde{v}[\nu|\tau]\alpha\varsigma (lines 21–22).
\chi[\varepsilon i|\lambda]ov_{\mathcal{G}} (lines 22–23).
\Sigma \tau \varepsilon [\varphi \alpha \nu \eta \varphi \delta | \rho o v] (lines 29-30).
\lceil \tau \tilde{\omega} \rceil \nu (line 43).
κολ[ά|ζοντ]ες (lines 46–47).
[\vec{\epsilon}\nu\iota\alpha\nu\tau\delta\nu] (line 48).
[κατασκενα | ζέσ] \theta\omega \langle \sigma\alpha\nu \rangle (lines 51–52).
[Mη|τρώ]ιωι (lines 52–53).
[\tau \alpha \lambda \dot{\alpha} \nu | \tau o]v (lines 54–55).
[\tau o \dot{\nu}] \varsigma (line 64).
\mu o \lambda v [\beta | \delta i \nu] \omega \iota \text{ (lines } 64-65).
[\tau]áς (line 66).
Changes in reading from the previously published text are:
\varepsilon[i\sigma\pi\rho\alpha\tau\tau\dot{\varepsilon}|\sigma]\theta\omega\sigma\alpha\nu (lines 50-51; see the present text, line 2).
```

[ἐάν τινα ἀπολέσωσιν, κατασκενα | ζέσ] θω ⟨σαν⟩ (lines 51-52). The main verb is plural, and conditions also the number of the dependent ἀπολέσωσιν. Fourmont's copy omits the final -σαν of κατασκεναζέσθωσαν. See the present text, line 3. The word τοιαῦτα is substituted here for διδόναι in both inscriptions for the sake of the context.

 $[\tilde{\epsilon}\nu] \tau \tilde{\omega} [\iota M\eta | \tau \varrho \omega] \iota \omega \iota$  (lines 52–53; the reading is clear in the present text, line 4).  $[\tilde{\epsilon}|\lambda \epsilon \nu \theta] \tilde{\epsilon} \varrho \alpha \nu$  (lines 53–54; the initial letters  $E\Lambda$  are clear in the new fragment, line 5).

Fourmont's copy omits  $\pi \epsilon \nu \tau \dot{\alpha} \mu \nu \sigma \nu \kappa \dot{\alpha}$  because of haplography. Böckh (C.I.G., I, 123) noted this curious omission: "pentamnum deesse mirum est." That the five minai standard was specified in the original is shown by the text of the new piece, which gives  $\mu \nu \tilde{\alpha} \varsigma$  and  $\eta \mu \mu \nu \alpha lov$  without the definite article. They should be so restored also in I.G., II², 1013, and the restoration  $\langle \pi \epsilon \nu \tau \dot{\alpha} \mu \nu \sigma \nu \kappa \alpha l \rangle$  is necessary to fill out the spacing of the line.

κατὰ τοὺς περί should be read in line 60. See line 12 of the new fragment. The reading μετά is an error in *I.G.*, II<sup>2</sup>, 1013. The majuscule text of *I.G.*, II, 476 gives κατά.

[μέ|τρων καὶ στ]αθμῶν (lines 61–62). The definite article before [στ]αθμῶν should be omitted; see the new fragment, line 14.

The determination of dates for Telokles, Antiphon, Thymachares, Polyeuktos, and Lysias has now brought a greater degree of certainty into the framework of the archon tables of the third century, so that it seems advisable to present the list as now established with reference to the foregoing discussion and with some comment on other inscriptions which are important for the dates suggested. In connection with the table general reference should be made to the evidence collected in Dinsmoor's indispensable volume, *The Archons of Athens*, and in Ferguson's *Athenian Tribal Cycles*. Reference should also be made to De Sanctis' recent discussion in the *Rivista di Filologia*, 1936, pp. 253–273, especially pp. 260 ff. A named secretary for any one of the dated archons Anaxikrates (279/8), Demokles (278/7), or Pytharatos (271/0), possibly also for Peithidemos, Diognetos, or Antipatros, would establish definitely the chronology of the archons of the early third century. Until such a discovery, absolute certainty is impossible.

YEAR	TYPE	ARCHON	SECRETARY	TRIBE
307/6	I	Hesperia, II, Classical Studi A.J.P., LVIII	Aυσίας Νοθίππου Διομεεύς  9-465; S. E. G., III, 86 (cf. also 87-88); p. 398, IV, pp. 536-544, V, pp. 201-205; es presented to Edward Capps, pp. 356-363; pp. 220-222. Note that I.G., II², 726 is	II
306/5	0*	· · ·	.G., 11 <sup>2</sup> , 461.  Πάμφιλος Θεογείτονος 'Ραμνούσιος 476, 472 add., 675 + 525; A.J.A., XXXVII, A.J.P., LVIII, pp. 329–333.	XI
305/4	0*	Euxenippos  I.G., II <sup>2</sup> , 703	Αὐτόλυπος Λύπου ¾λωπεμῆθεν , 796, 797; Hesperia, V, pp. 201–203.	XII

YEAR	TYPE	ARCHON	SECRETARY	TRIBE
304/3	0*		'Επιχαρίνος Δημοχάρους Γαργήττιος 486, 563, 621; Hesperia, IV, pp. 544–545 3–327.	I
303/2	I*	Leostratos  I.G., II <sup>2</sup> , 489-	Διόφαντος Διονυσοδώρου Φηγούσιος 498.	III
302/1	0*	Nikokles  I. G., II <sup>2</sup> , 499- pp. 545-547; V	Νίπων Θεοδώρου Πλωθεύς 505; Hesperia, I, p. 45; III, 7; IV, 6; cf. V, 12.	IV
301/0	I *		Μνήσαρχ[ος Τιμοστράτ]ου Προβαλίσιος Hesperia, IV, p. 547.	V
300/299	0	Hegemachos		6
299/8	0*	Euktemon <i>I.G.</i> , II <sup>2</sup> , 641-	Θεόφιλος Ξενοφῶντος Κεφαλῆθεν -642; Hesperia, IV, p. 548.	VII
298/7	0*		[] $\rho$ ovs $\Phi[v\lambda \dot{\alpha}\sigma \iota \sigma_{\zeta}]$ ascription from the Agora, plus $I.G.$ , II $^2$ ,	VIII
297/6	I	Antiphates		9
296/5	0	Nikias <i>I.G.</i> , II <sup>2</sup> , 644–	'Α[ν]τι[κο]άτης Κοατίν[ου 'Αζην]ι[εύς] 645.	X
295/4	I*	Nikostratos  I.G., II², 646-	Δωρόθεος 'Αρ[ιστομάχ]ου Φαληρεύς 647; cf. commentary on p. 100, above.	XI
294/3	0	Olympiodoros  I. G., II <sup>2</sup> , 378	(see above, pp. 98-100).	
293/2	0*	Olympiodoros  I.G., II <sup>2</sup> , 389, 6 above.	349 (cf. Dinsmoor, <i>Archons</i> , pp. 7-9); No. 17,	
292/1	Ι	Philippos  I.G., II <sup>2</sup> , 702, obelongs in 250	cited here by Ferguson, Tribal Cycles, p. 29, 1/49.	12
291/0	0*	Aristonymos I.G., II², 669,	[]ς Alθαλίδης 671.	I
290/89	0	Charinos <i>I.G.</i> , II <sup>2</sup> , 697;	[]νς Θορα[ιεύς] cf. Dinsmoor, Archons, p. 68.	II

YEAR	ТҮРЕ	ARCHON S	ECRETARY	TRIBE
289/8	I	Telokles		3
•		$I.G.,\; \mathrm{II}^{2},\; 2797;$	Hesperia, IV, 41; see above, pp. 107-108.	
288/7	0*	Diokles £	Εενοφῶ[ν N]ικέου <sup>(</sup> Αλαιεύς	IV
			351, 662–663 (but on the date, see also di Fil., 1936, pp. 261 ff.).	
287/6	0*	Diotimos	Ανσίστρατος ['Α]ριστο[μ]άχου Παιανιεύς	V
		$I.G., II^2, 653-65$	55; also 2 unpublished Agora pieces.	
286/5	Ι	Isaios		6
		$I.G., II^2, 656$ (c	f. Dow, Hesperia, Suppl. I, no. 2).	
285/4	0*	Euthios N	<i>Ιαυσιμένης Ναυσι</i> κύδου Χολα <i>ογεύς</i>	VII
			9, 1290; see above, p. 103. The full name Εθθιος 'Αντιφώντος Τειθράσιος.	
284/3	I*	Nikias 6	θεόφιλος Θεοδότου Άχαονεύς	VIII
		<i>I.G.</i> , II <sup>2</sup> , 1290; above, p. 108).	see above, No. 18; I.G., II <sup>2</sup> , 1273 (see	
283/2	0*	Ourias E	Έξενος Καλλίου Αλξωνεύς	IX
			esperia, IV, 40–41; cf. Hesperia, IV, p. 548; (see above, p. 108).	
282/1	I*	Kimon [.	Εὐφο]οίωνος Ἐλευσίν[ιος]	X
		$I.G., II^2, 670 A;$	see above, p. 106.	
281/0	0	Gorgias		11
		[Plutarch], Vit. X	Orat. 847 D; cf. Hesperia, IV, pp. 571–572.	
280/79	0*	-	]	12
		Polystratos shou	3081; see above, p. 104. (If the name ld be restored here, then Sosistratos bend Lykeas in 273/2 or 272/1.)	
279/8	0	Anaxikrates -	$i\delta\eta[arsigma]$ $N[i\imath\omega u]og$ $Ei[\imatharsigmaiog]$	I
		<i>I.G.</i> , II <sup>2</sup> , 670 B;	Paus. X, 23, 14; cf. above, p. 106.	
278/7	I	Demokles [-	23 to 29 letters	2
		Paus. X, 23, 14;	$I.G., \ \Pi^2, \ 673.$	
277/6	0*	Olbios K	Ένδίας Τιμωνίδου Ε <i>δωνυμε</i> ύς	III
		$I.G.,\; II^{2},\; 792;\; H$	Hesperia, II, 5.	
276/5	0	Xenophon K	ίλειγ[ένης 'Αλαιεύς]	[IV]
		$I.G., II^2, 682, 18$	534 A (but see p. 123).	

YEAR	TYPE	ARCHON	SECRETARY	TRIBE
275/4	I*	Glaukippos  I.G., II <sup>2</sup> , 674,	Εὐθοιν[ος κ] οίτου Μυροινούσιος 676.	V
274/3	0	,	[] ov Σουνιε[ύς]; cf. Hesperia, IV, p. 549.	VI
273/2	I			7
272/1	0	Euboulos		8
		See above, p.	104.	
271/0	I	Pytharatos		9
		Diogenes Laer	rtius, X, 15.	
270/69	0*	Diogeiton	Θεόδοτος Θεοφίλου Κειριάδης	$^{1}$ X $_{1}$
		$I.G.,  ext{II}^{2}, 772.$ $I.G.,  ext{II}^{2}, 122$	Note that $I.G.$ , $II^2$ , 771 is the same as	
269/8	Ι	Menekles $I.G., II^2, 661,$	Θεόδω $\varrho$ ος $\mathcal{A}$ νσιθέον $T[\varrho]\iota[\varkappa]o[\varrho]$ νဴσιος $664,\ 1272.$	XI
268/7	0*	Nikias Otryneus  I.G., II <sup>2</sup> , 665,	'Ισοχράτης 'Ισοχράτου 'Αλωπεχῆθεν 666.	XII
267/6	0*	Peithidemos	(uninscribed)	1
,			; Hesperia, V, 14.	
266/5	I*	Philokrates	΄Ηγήσιππος 'Αριστομάχου Μελιτεύς , 685; cf. Hesperia, IV, pp. 549–550.	II
265/4	0*	(Philipp) ides (?) <i>I.G.</i> , II <sup>2</sup> , 689	[	3
264/3	0	Diognetos		4
		$I.G., II^2, 688$	; Parian marble.	
263/2	Ι	Antipatros		5 (then 11)
262/1	0	$I.G., II^2, 128$ Arrheneides	<b>2.</b>	12
202/1	V		rtius, VII, 1, 9.	12
261/0	0	I.G., II <sup>2</sup> , 477 (If the name	[	I
		then Sosistrat 273/2 or 272/	sos probably belongs here, and Lykeas in 1.)	

YEAR	TYPE	ARCHON SECRETARY	TRIBE
260/59	I	Phanomachos	2
		See above, pp. 74, 121.	
259/8	0	Euboulos	3
		I.G., II <sup>2</sup> , 678, 682 (line 58); cf. above, p. 121; cf. Dow, <i>Hesperia</i> , Suppl. I, no. 10.	
258/7	I(?)	Philostratos	4
		I.G., II <sup>2</sup> , 2854; see below, p. 142.	
257/6	0(?)	Antimachos $X\alpha\iota\varrho[\iota]\gamma\acute{\epsilon}\nu\eta\varsigma[X\alpha\iota]\varrho\iota\gamma\acute{\epsilon}\nu ov\ Mv\varrho\varrho\iota\nuo\acute{v}\sigma\iota o\varsigma$	$\mathbf{v}$
		I.G., II <sup>2</sup> , 768 + 802, 769 + 441, 798 (lines 10-11); 2854; cf. $Hesperia$ , IV, p. 583; see below, p. 143.	
256/5	0*	Kleomachos ¾[φ]θόνητος ἀρχίνου Κήττιος	V1
		<ul> <li>I.G., II<sup>2</sup>, 770, 798 (cf. Hesperia, IV, p. 583), 1286, 2856;</li> <li>cf. Dinsmoor, Archons, p. 174.</li> </ul>	
255/4	I	Phanostratos	7
		$I.G., \ II^2, \ 2854$ ; see below, p. 142.	
254/3	0	Pheidostratos	8
		$I.G., II^2, 2854$ ; see below, p. 142.	
253/2	0	Antiphon	9
		No. 20, above; S. E. G., III, 122 (Dinsmoor, Archons, p. 178); see above, p. 126.	
252/1	I*	Thymochares $\Sigma \dot{\omega} \sigma \tau \varrho \alpha \tau o[\varsigma] \mathcal{A}[\varrho \iota] \sigma \tau [\dots 1^6 \dots 1^6 \dots]$	10
		I.G., II <sup>2</sup> , 700; No. 20, above.	
251/0	0	Alkibiades	11
		No. 22, above; I.G., II <sup>2</sup> , 776, line 16. Cf. Pollux, X, 126.	
250/49	I*	Philoneos []ων Μιλτιάδου 'Αλωπεκήθεν	XII
		$I.G.$ , $II^2$ , 702, 765, 766. See below, p. 144. But see also <i>Hesperia</i> , Suppl. I, no. 21 and notes, for a suggested later date for $I.G.$ , $II^2$ , 702.	
249/8	0	() ou ιεύς	1
		I.G., II <sup>2</sup> , 774; see below, p. 144.	
248/7	I*	Lysiades Αριστόμαχος Αριστο[	2
		I.G., II <sup>2</sup> , 775; see below, p. 145.	

YEAR	TYPE	ARCHON	SECRETARY	TRIBE
247/6	0		[········] μένου Εὐ [ωνυμεύς]; I.G., II², 1284 B. (If Polystratos belongs en Lykeas should be assigned to 273/2 or	III
246/5	I*	Kallimedes  I. G., II <sup>2</sup> , 777, 2856.	[Καλ]λίας Καλλιάδου Πλωθεύς , 780, 1286 (cf. Dinsmoor, Archons, p. 174),	IV
245/4	0	Lysitheides $I.G., II^2, 131$	7.	5
244/3	0*	Thersilochos $I.G., \text{ II }^2, 778,$	Διόδοτος Διογνήτου Φρεάρριος, 780-782, 2856; see above, p. 120.	VI
243/2	0*		Χαιφεφῶν ᾿Αρχεστράτου Κεφαλῆθεν -584 (S. E. G., III, 92), 680, 681; S. E. G., II, 9; ; cf. Hesperia, IV, p. 553.	VII
242/1	I*	Hieron <i>I.G.</i> , II <sup>2</sup> , 683	Φαινύλος Πανφίλου 'Οῆθεν; S.E.G., II, 9.	VIII
241/0	0	Diomedon $I.G., II^2, 791$	Φορυσιίδης 'Αριστομένου Δ[αιδαλίδης] ; S. E. G., II, 9.	IX
240/39	0*	Athenodoros  I. G., II <sup>2</sup> , 784	"Αρκετος 'Αρχίου 'Αμαξαντεύς; ef. above, p. 125.	X
239/8	I*	Lysias $I.G., II^2, 1299$	[	XI
238/7	0			12
237/6	0	Kimon <i>I. G.</i> , II <sup>2</sup> , 787.		1
236/5	I*	Ekphantos : <i>I. G.</i> , II <sup>2</sup> , 787; pp. 46–47.	[ <sup>7</sup> ] ος Δημητοίο[ν] 'Ιπποτ[ο]μ[ά]δης B.C.H., LIV, pp. 269–270; A.J.A., XXXVII,	II
235/4	0*	Lysanias <i>I.G.</i> , II <sup>2</sup> , 788,	Εὔμηλος Ἐμπεδίωνος Εὐωνυμεύς 790 (cf. Hesperia, Suppl. I, no. 23).	III
234/3	0*	Theophemos  I. G., II <sup>2</sup> , 795, p. 123. S. E. C	Προκλῆς $A\pi$ [], 799; cf. Hesperia, IV, p. 550; see above, $A$ , II, 9.	4

YEAR	TYPE	ARCHON SECRETARY	TRIBE
233/2	I	Kydenor	5
		S.E. G., II, 9; see above, p. 123.	
232/1	0	Eurykleides	6
		S.E.G., II, 9; see above, p. 123.	
231/0	I	Iason	7
		Philodemus, Ind. Stoic., XXVIII; cf. Dinsmoor, Archons, p. 48.	
230/29	0		8
229/8	0*	Heliodoros Xaqlaς Kalliov 'A $\theta\mu$ ov $\epsilon[\acute{v}]_{\mathcal{G}}$	IX
		I.G., II <sup>2</sup> , 832–833, 844, 1706; cf. Hesperia, III, p. 177.	
228/7	I*	Leochares Θεοκρίσιος Πασίωνος εξ Οἴου	X
		Hesperia, Suppl. I, no. 29; I. G., II <sup>2</sup> , 1706; cf. Hesperia, III, p. 177.	
227/6	0*	Theophilos Φίλιππος Κηφισοδώςου ᾿Αφ[ιδναΐος]	XI
		I.G., II <sup>2</sup> , 837, 1706; cf. Hesperia, III, p. 177.	
226/5	I*	Ergochares Ζωΐλος Διφίλου ἀλωπενῆθεν	XII
		I.G., II <sup>2</sup> , 838, 1706; Hesperia, IV, no. 39; Classical Studies presented to Edward Capps, pp. 359-360; cf. Hesperia, III, p. 177.	
225/4	0	Niketes	1
		I.G., II <sup>2</sup> , 1706; cf. Hesperia, III, p. 177.	
224/3	0	Antiphilos	2
		$I.G., {\rm II}^{2}, 1706, 1303 \; (Hesperia, {\rm II}, {\rm p.} 448); {\rm cf.} Hesperia, {\rm III}, {\rm p.} 177.$	
223/2	I*	$(-\ \_^{ea}\ 1^{0}\ \)$ $$	III
		I. G., II <sup>2</sup> , 917; cf. Hesperia, II, p. 437 and Hesperia, Suppl. I, no. 30; cf. Hesperia, III, p. 177.	
222/1		Euthykritos	4
		Hesperia, Suppl. I, no. 41.	
221/0		Thrasyphon [] $ au ov \ \Pi \alpha \iota \alpha \iota \iota \iota \iota \varsigma$	V
		I.G., II <sup>2</sup> , 839; Inschr. Magnesia, no. 16; cf. Hesperia, III, p. 177.	

YEAR	TYPE	ARCHON SECRETARY	TRIBE
220/19		Menekrates  I. G., II <sup>2</sup> , 1303 (Hesperia, II, pp. 437, 448), 1706; cf. Hesperia, III, p. 177; I. G., II <sup>2</sup> , 3461 (see comment by Kolbe, Deutsche Literaturzeitung, 1936, p. 2173, on the archons from 223/2 to 217/6).	6
219/8	0*	Chairephon $\Phi[\ldots c^a]^{15} \ldots Kv] \delta \alpha r i \delta \eta s$ $I.G., II^2, 1304; Hesperia, II, 7; cf. Hesperia, II, p. 437, III, p. 177.$	VII
218/7		<ul> <li>(K) all(i . 5. Gen.)</li></ul>	VIII
217/6		Euandros [Θ] έρσ [ιππος Θ] ρασ [ίππον 'Αχαρνεύς]  I. G., II <sup>2</sup> , 845; cf. Hesperia, II, p. 437, III, p. 177; I. G., II <sup>2</sup> , 4441.	IX
216/5		Hagnias Ποτάμων Δοκ.[ίμου Αλξωνεύς (?)]  I.G., II², 794, 1706 (cf. Hesperia, II, p. 437); cf. Hesperia, III, p. 177.	[X]
215/4	I*	Diokles <sup>2</sup> Αριστοφάνης Στρατοκλέους Κειριάδης  I. G., II <sup>2</sup> , 846, 847, 1706 (cf. Hesperia, II, p. 437); cf.  Hesperia, III, p. 177.	XI
214/3		Euphiletos  1. G., II <sup>2</sup> , 1314, 1706; cf. Hesperia, III, p. 177.	12
313/2		Herakleitos  I. G., II <sup>2</sup> , 1314, 1706; ef. Hesperia, III, p. 177.	13
212/1	I*	Archelaos Μόσχος Μο [σχίωνος 'Α] ναυλῆθεν I. G., II², 844, 848 (cf. Hesperia, Suppl. I, no. 36).	I
211/0		Aischron	2
210/09	0*	Ankylos  Hesperia, Suppl. I, no. 38.	3
209/8		$^{2}$ Αρχικλῆ $[ς X]$ αριδήμου $^{3}$ Ερχιεύς Inschr. Magnesia, no. 37.	IV
208/7			5
207/6			6

YEAR	ТҮРЕ	ARCHON	SECRETARY	TRIBE
206/5		Kallistratos	'Αγνωνίδης 'Απατου[ρί]ου	7
		$I. G., II^2, 849$	•	
205/4		Pantiades		8
204/3		${\bf Apollodoros}$		9
		Hesperia, V, 1	no. 15.	
203/2	0*	Proxenides	Εὔβουλος Εὐβουλί[δ]ου Αἰξωνεύς	X
		Hesperia, V, 1 II $^2$ , 915.	no. 15; Hesperia, Suppl. I, no. 40 and I.G.,	
202/1				11
201/0				12 (then 5)
200/199				6
199/8				7
198/7				8
197/6				9
196/5	I*	Charikles	Αλσχοίων Εὐαινέτου 'Ραμνούσιος	X
		Hesperia, V (	1936), no. 15; see also <i>I.G.</i> , II <sup>2</sup> , 785.	

### Notes

307/6. The chronological problems presented by the inscriptions of this year have not yet been solved, and it is unlikely that any satisfactory calendar scheme for the year will be found before new evidence is available. West's discussion of the phrase  $\delta \epsilon v r \epsilon \rho \alpha i \epsilon \mu \beta o \lambda l \mu \omega i$  in dating withing the month, and his demonstration that it has no connection with intercalated months, but signifies only an intercalated day, I accept as sound. My own hypothesis (Hesperia, IV, pp. 536-544) that the year contained only 12 months was rendered very improbable by the discovery that 305/4 was an ordinary year. West has shown, I believe, that the preserved inscriptions can be fitted into the framework of an intercalary year of thirteen months, and the year is so indicated in the present table. West himself has pointed out the great uncertainty of detail. It is possible to make one correction, I believe, in the restoration of I.G., II<sup>2</sup>, 455 without destroying the validity of West's scheme. The seven uninscribed spaces at the right of the first line do not demand an equivalent seven at the left, and in any case the archon's

<sup>&</sup>lt;sup>1</sup> Classical Studies presented to Edward Capps, pp. 356-363.

name cannot be restored in the line above. The first line below the moulding at the top of the inscribed surface still preserves the single final iota of  $[\theta \varepsilon o]i$  over the fifth letter from the right margin of the stone. Assuming, as does West, that the last prytany of the year contained 33 days, the document may be restored as follows:

	307/6 в.с.	I.G.,	$II^2, 455$	<b>CTOIX.</b> 43
	[ 0	3	<i>o</i> ]	$\boldsymbol{l}$
	['Επὶ 'Αναξικο	ράτους ἄρχοντ	ος ἐπὶ τῆς Π	$[\alpha\nu\delta\iota o]\nu$ $vvvvvvv$
	[ίδος δωδεκάτη	ης πουτανείας	ήι Δυσίας Ν	Ιοθί]ππου ⊿ιομ
	[εεὺς ἐγοαμμά	άτευεν· Σκιφο	φοριώνος τε	τοάδ]ι ἱσταμέν
5				ν πο]οέδοων έπ
	[εψήφιζεν			] ὺς καὶ συν
	[πρόεδροι· έδι	οξεν τῆι βουλ	<i>ῆι καὶ τῶι ο</i>	δήμωι] vacat
	[Στοατοκλῆς Ι	Εὐθυδήμου ⊿ιο	ρμεεύς εἶπεν	έπε]ιδή δ δῆμο
	$[s \cdots \cdots$	34		] ὢν καὶ εὔν
10	$[ovs \ldots \ldots$		. <b></b>	α]ατὰ πόλεμ
	[ov	33		] $\vec{\epsilon}\pi\hat{\imath} \tau\alpha\tilde{\imath}\varsigma[.]$
	[	35	,	] ^ [ 6 ]
	,			

The name of Stratokles may be retained as the orator, and the inscription fits into the table prepared by West (op. cit., p. 361) with the equation Skirophorion 4 = Prytany XII, 7 (Pandionis).

261/0. The text of I.G.,  $II^2$ , 477 must be taken from S.E.G., III, 89, where Wilhelm has proposed new restorations and given a correct line by line division, each line ending in a complete word or syllable. The inscription is not stoichedon, but it may nevertheless be plotted on graph paper and the restorations may be made with some degree of probability by using Dow's principle of allowing a full space for each letter except iota and only half a normal letter space for iota. Lines 4, 6, and 10 are enough to indicate the original width of the stone, and their restoration follows Dow's scheme perfectly. The name of the archon should contain eleven letters, and the name of the secretary nine letters. Wilhelm's restoration  $[\epsilon l_S Niz]\alpha i\alpha v$  in line 11 may be correct, but is one letter short of the normal count. In line 9 the demotic of the orator's name should be read  $[II]\iota\theta\epsilon\dot{v}s$  and not  $[A\epsilon vio]vo\epsilon\dot{v}s$ . My observation here agrees with that of Velsen, whose reading was noted by Koehler (I.G., II, 238). The theta, which seems to me reasonably clear, was read also by Pittakys  $(E\varphi.Ae\chi., 1853, no. 1608)$ . It will be observed that the shorter demotic leaves 14 spaces for the name and patronymic of the orator, whereas the restored  $[A\epsilon vio]vo\epsilon\dot{v}s$  left only ten spaces, a rather scant minimum.

<sup>&</sup>lt;sup>1</sup> The disposition suggested by West may be seen in his publication, op. cit., p. 358.

The document is a memorial of friendship between Athens and King Antigonos, and must be dated at some time between the end of the Chremonidean war and the death of the king. An earlier date is excluded, because Athens was at no time subject to Macedon between 288 and 263 B.C., and further, because there is no possible combination of a secretary whose demotic was Ποτάμιος (I or VI) with an archon whose name contained eleven letters, except in 261/0 or 249/8. I have previously assigned the inscription to the year of Eurykleides in 249/8 (Hesperia, IV, 1935, p. 585), but the new evidence for Eurykleides in 232/1 permits no longer an association with his archorship. The archon of 249/8 cannot be definitely determined, and this date remains a theoretical possibility for I.G., II<sup>2</sup>, 477; but, if Wilhelm's restoration citing the "renewal of friendship" with Antigonos is correct, the more appropriate date is 261/0 shortly after the fall of Athens at the end of the Chremonidean war. The archon Polystratos satisfies the epigraphical requirements for the restoration of line 1 in I.G., II<sup>2</sup>, 477, and another decree of his year (I.G., II<sup>2</sup>, 1283; see above, p. 104) seems well dated just after the Chremonidean war. To this year, and to this archon, therefore, the inscription is assigned.<sup>2</sup> Whether the calendar character of the year was ordinary or intercalary must remain, I believe, uncertain. If the restoration in line 5 is [δευτέραι ἱσταμένο]ν, an ordinary year is easily possible. This supplement is too long by half a letter space according to Dow's formula of spacing, but the irregularity is not great, and no restoration gives a perfect solution, even for an intercalary year. My own measurement of the lines differs slightly from that proposed by Wilhelm in S.E.G., III, 89.

### I.G., II<sup>2</sup>, 477

<sup>&</sup>lt;sup>1</sup> Cf. Ferguson, A.J.P., LV (1934), p. 318; Dinsmoor, Archons of Athens, pp. 65-66.

<sup>&</sup>lt;sup>2</sup> So dated also by Ferguson, Athenian Tribal Cycles, pp. 24-25, though with a different archon.

[καὶ πράττειν ἀγαθό]ν ὅτι ἄν δύνηται

[καὶ ᾿Αθηναίοις τοῖς ἐ]ν τεῖ ἀποστο
[λεῖ παρὰ τῶι βασιλεῖ] χρήσιμον γε
[γονέναι πρὸς ἀνανέω]σιν τῆς φιλί
[ας τῆς πρὸς τὸν βασιλ]έα ᾿Αντίγο τ
[νον ὅπως ἀν οὖν καὶ ὁ δ]ῆμος φαίνη

[ται εὐνους ὼν τῶι βασ]ιλεῖ τα . . . .

258/7. In recent editions of I.G.,  $II^2$ , 734 the name of the archon has been restored as Pheidostratos, a determination which rests upon Johnson's observation that the right edge of the stone is preserved immediately after the word [K] exponides of line 3. Koehler (I.G., II, 280) had described the stone as broken away at the right, and Kirchner (in the addendum of I.G.,  $II^2$ , 734, p. 666) noted that his squeeze seemed to confirm Koehler's opinion. The stone has again been examined by Schweigert in the museum at Athens (E.M. 7323), and his report to me notes "The right margin is gone entirely." Schweigert also reports that part of a foot which belonged to a figure facing left still exists above the moulding. In order to supply room for the figure the word  $\pi o \lambda \iota \iota \iota \iota$  in line 1 must be restored in full, and at least three (probably more) letters must be restored after [K] exponides in line 3. In the fourth line Schweigert reports: "The K of  $I\iota \iota \iota \iota$  now depends on Johnson's reading; it has been broken away since then."

Since the right margin is not preserved, the number of letters in the archon's name must remain uncertain, or be determined (if possible) in some other way. It should be noted also that Koehler read no letter where Johnson read the K in the demotic of the secretary, and that Pittakys ( ${}^{\prime}E\varphi$ .  $\mathcal{A}\varrho\chi$ ., 1856, no. 2743) read the letter  $\Phi$ . At the present writing one can perhaps only state that the demotic of the secretary is uncertain, the traditional readings yielding either  ${}^{\prime}I\kappa[\alpha\varrho\iota\epsilon\dot{\nu}\varsigma]$  or  ${}^{\prime}I\varphi[\iota\sigma\iota\iota\dot{\alpha}\delta\eta\varsigma]$ . But, whatever the name of the archon may have been, the shift of the right margin still further to the right necessitates a corresponding curtailing of the restorations at the left of the preserved fragment and, depending largely on restorations of date, renders the very long names, like Pheidostratos, improbable.

In short, I.G., II<sup>2</sup>, 734 may not belong to the year 258/7 at all; and if it does it militates against the same date for the archon Pheidostratos. The archons Philostratos, Antimachos, Phanostratos, and Pheidostratos, whose names appear on the dedicatory base, I.G., II<sup>2</sup>, 2854, must be dated with reference to Antimachos, whose year is fixed by the secretary cycle in 257/6 (I.G., II<sup>2</sup>, 768, 769). Kolbe has made the pertinent observation that the occasion for the dedication was the election of Kallisthenes to the

<sup>&</sup>lt;sup>1</sup> A. C. Johnson, A.J. P., XXXIV (1913), p. 404; idem, Class. Phil., IX (1914), p. 433; Dinsmoor, Archons of Athens, p. 173; Ferguson, Athenian Tribal Cycles, pp. 24-25; Meritt, Hesperia, IV (1935), p. 585.

<sup>&</sup>lt;sup>2</sup> It resembles in some ways decrees of the late fourth century.

generalship (*Deutsche Literaturzeitung*, 1936, p. 2172), and that the order, not necessarily a closed sequence, must be as represented in our table presented above on p. 135.

257/6. The year of Antimachos has been considered as anomalous, in that it started as an ordinary year of twelve months and was then made intercalary after the fourth prytany. The evidence lies in the equations now published in *I.G.*, II<sup>2</sup>, 768 and 769. (See Dinsmoor, *Archons*, p. 396; Meritt, *Hesperia*, IV, p. 553.) Such may indeed have been the case, but I wish to emphasize the tenuous nature of the evidence for assuming this irregularity.

The calendar equation derived from I.G., II<sup>2</sup>, 769 is:

Πυανοψιῶνος [ἔπτ]ει μετ' εἰ[κάδας, πέμπ]τει καὶ εἰκοστεῖ τῆς πρυτ[ανείας]. If the month Pyanopsion had 30 days, then (with backward count) the equation may be restated as Pyanopsion 25 = Prytany (IV), 25. Months and prytanies were in perfect accord, and it is evident that the year was ordinary.

There is more of restoration in the next calendar equation, derived from I.G., II<sup>2</sup>, 768; and for the sake of reference it will be well to quote here the opening lines of the text:

 $[\theta] \qquad \varepsilon \qquad o \qquad [i]$  ['Eπ' 'A]ντιμάχον [ἄρχ]ο[ν]τος ἐπὶ τῆς 'Ιππο[θωντίδος δ] [εκ] ἀτης πρυτα [νεί] ας· ῆι Χα [ι] ρ [ι] γένης [Χαιριγένον] [ς Mν]ρρινούσι [ος ν] ἐγ[ρ] αμμ[ά] τενεν· [M] ο [ννιχιῶνος ἑ] [νδεκάτ] ει μ[ι] ᾶ[ι κα] ὶ εἰκοσ[τ] εῖ τῆς πρ[ντανείας· ἐκ]

One may confirm from stone or squeeze the reading  $--\dot{\alpha}\tau\eta_S$  in line 3, so that the reading [M]o[vuiiivos] instead of  $[B]o[\eta \delta \rho o \mu i \tilde{\omega} vos]$  in line 4 seems assured. The demotic of the secretary,  $[Mv]\rho\rho\iota\nu o'\sigma\iota[o\varsigma]$ , was so inscribed, however, that the letters violate the stoichedon order of the inscription. The initial M must be placed at the left margin of the stone, and the final sigma now restored in the patronymic should be omitted altogether. The name was spelled exactly as it was in I.G., II<sup>2</sup>, 769: Χαιριγένης Χαιριγένου Μυρρινούσιος. In I.G., II<sup>2</sup>, 768 this demotic ended beneath the epsilon of  $\pi \rho \nu \tau \alpha [\nu \epsilon l] \alpha \varsigma$  of the line above, so that its 12 letters occupied 13 spaces upon the stone. After this word and before  $\partial \varphi[\rho] \alpha \mu \mu [\alpha] \tau \varepsilon \nu \varepsilon \nu$  it must be supposed that one space was left uninscribed. At the end of the line it may be that the 11 letters of [M]o[vrizi@voc] occupied the available 12 spaces, or that an uninscribed space of one letter concluded the line. There is no serious consideration of stoichedon order to prevent, therefore, the restoration [εἰχοστ]εῖ at the beginning of line 5; a line which contained irregularities at its beginning may have contained them at its end. The objection to  $[\epsilon i \varkappa \sigma \sigma \tau] \epsilon \tilde{\iota}$  is that Pittakys ('E\varphi.' A\rho \chi\_\tau.') no. 219) and Rangabé (Ant. Hell., II, no. 461) have read -- KA.EI at the beginning of line 5, and that Velsen read -- K..El. It was Koehler's opinion that Rangabé's reading was based upon that of Pittakys; Velsen's must have been independently made. These readings are not on the stone today, for Schweigert informs me that the stone is worn very smooth and that he can see nothing of the letters KA. They are not visible

either upon a squeeze, and I still believe that the restoration  $[\epsilon i \lambda \sigma \sigma \tau] \epsilon \tilde{\iota}$  may be correct. If it is correct, then the initial lines of I.G., II<sup>2</sup>, 768 should be read as follows:

```
[θ] ε ο [ί]
['Επ' 'Δ]ντιμάχου [ἄρχ]ο[ν]τος ἐπὶ τῆς 'Ιππο[θωντίδος δ]
[επ] άτης πρυτα[νεί]ας, ῆι Χα[ι]ρ[ι]γένης [Χαιριγένου]
[Μυ]ρρινούσι[ος ^v] ἐγ[ρ]αμμ[ά]τευεν· [Μ]ο[υνιχιῶνος ^v]
[εἰκοστ]εῖ μ[ι]ᾶ[ι κα]ὶ εἰκοσ[τ]εῖ τῆς πρ[υτανείας· ἐπ]
```

(For the rest of the text, cf. I.G., II<sup>2</sup>, 768 + 802 and addenda.)

The calendar equation represented above would permit the year of Antimachos to be reconstructed as an ordinary year throughout, with months and prytanies nearly coterminous.

251/0. For the approximate date of the archon Alkibiades, see Kirchner (note on I.G.,  $II^2$ , 776) and Dinsmoor (*Archons*, p. 76).

250/49. Philoneos must be dated not long after Thymochares. See Ferguson, Ath. Trib. Cycles, p. 106. See also above, p. 114.

249/8. Since publishing my notes on *I.G.*, II<sup>2</sup>, 774 in *Hesperia*, IV, pp. 551-552, I have had the opportunity of examining the stone itself in Athens, and have become skeptical of its attribution to the year of Lysiades. There is now no trace of the lower stroke of delta of the archon's name, and measurements actually made on the stone show that considerations of space are best satisfied if the name of the archon be restored with only seven letters, even if one of them is an iota. I give, therefore, a tentative restoration of the opening lines:

# I.G., II<sup>2</sup>, 774

(For the rest of the text, see I.G., II<sup>2</sup>, 774; S.E.G., III, 98; and De Sanctis, Riv. di Fil., 1936, pp. 141-144.)

The name of the archon must remain uncertain, and only the last four letters of the demotic of the secretary are preserved. The disposition of the letters is correctly indicated, however, in the restoration, and some new traces along the right edge of the stone have been added to the recorded readings. The letters in line 1 are more widely spaced

than in lines 2 and 3, the first O coming over the P of  $\pi\varrho v v are[i\alpha\varsigma]$  and the X coming over the interspace between N and E of  $\pi\varrho v v are[i\alpha\varsigma]$ . This consideration makes a word of eight letters for the archon's name doubtful, though one might still argue that  $[E\pi i] \Delta v \sigma \iota \dot{\alpha} \delta \sigma \dot{\beta} \sigma \dot{\alpha} \sigma \dot{\beta} \sigma$ 

During the examination in Athens I removed enough surface plaster from the reconstructed stell to find that fragments a and b have a large contact surface in common. Not only is the left margin of a thus made sure, but one may readily measure the lacuna between a and b as precisely 9 lines; that is, line 3 of fragment b in the text of I.G., II<sup>2</sup>, 774 is actually line 25 of the inscription (a + b + c).

248/7. The document I.G., II<sup>2</sup>, 775 is not written stoichedon, but throughout the text the principle of syllabic division of words at the ends of lines is observed. The opening lines, for example, should be read:

```
---- τῆς π[ουτανείας εκκλησία κυρία τῶν προέ]
[δρων ἐπεψ]ήφιζεν ------
[.¾½. καὶ] συμπρόεδ[ροι ἔδοξεν τῆι βουλῆι καὶ τῶι δή]
[μωι] Κραναὸς Κτησιφ[ῶντος Βησαιεὺς εἶπεν περὶ ὧν ἀ]
[παγ]γέλλ[ε]ι ὁ ἱερεὺς τ[οῦ ᾿Ασκληπιοῦ περὶ τῆς θυσίας]
```

The importance of this observation, however, becomes more apparent in the restoration of the second decree, lines 27–37, which is dated in the archonship of Lysiades. The certain restorations at the ends of lines 30–31 and 33–35 give the necessary evidence for determining the right margin of the stone, and careful plotting of the inscription on cross-section paper shows the limits of restoration. There is no possibility of obtaining a calendar equation with a day of the prytany that will yield an ordinary year. On the other hand, the restoration  $[\epsilon\beta\delta\delta\mu\epsilon\iota \ \kappa\alphai \ \epsilon l\kappao]\sigma\kappai \ \tau\eta \ \pi\rho\nu\kappa\alpha\nu\epsilon l\alpha \ \text{satisfies exactly the requirements of space and yields an intercalary year: Mounichion was hollow, Thargelion full, Skirophorion hollow, and the last three prytanies contained 32 days each. The restorations are as follows:$ 

The rest of the text should be read as in the *Corpus*, except that in lines 36-37 the word  $\chi \varrho \eta \mu \alpha \tau i \sigma \alpha \iota$  must be divided  $[\chi \varrho \eta | \mu \alpha \tau i \sigma \alpha \iota]$ , and that in line 36 the word  $\pi \varrho \omega \tau \eta \tau$  must be restored instead of  $\ell \pi \iota \iota \iota \iota \iota \iota \iota$ . With  $\pi \varrho \omega \tau \eta \tau$  the available space is completely taken, and  $\ell \pi \iota \iota \iota \iota \iota \iota \iota$  cannot be supplied. This inscription, now dated in 248/7, furnishes the last

known example in Athenian decrees of the formula προεδρεύειν - - - εἰς τὴν πρώτην ἐκκλησίαν. Henceforth ἐπιοῦσαν is invariably used, so far as the evidence now indicates.

245/4. Lysitheides is probably to be dated near Thersilochos and Hieron. See Dinsmoor, Archons, p. 91.

¹ I.G., II², 808 has been assigned to the period from 239 to 229 by Wilhelm, but the attribution depends so much on the interpretation of the badly mutilated opening lines as to be open to serious question. From the purely epigraphical point of view Koehler's date is preferable: the fact that ten drachmai were specified as the expense for the stele differentiates this inscription at once from other honorary decrees of the period of Demetrios II. Parallels are found in I.G., II², 676 (275/4 в.с.), for example, and Hesperia, IV, 40 (283/2 в.с.). Kirchner noted with surprise the phrase εἰς τὴν πρώτην ἐκκλησίαν at a date so late as that which Wilhelm assigned. Incidentally, one may note that the substitution of κομιοῦνται for ἀπολήψονται in line 23 would preserve the stoichedon order of 40 letters. Cf. I.G., II², 798, line 24 (Hesperia, IV, p. 583).

BENJAMIN D. MERITT

Note: For the sake of complete final publication, students of the documents here printed are earnestly requested to send suggestions by letter or reprints of articles they may write concerning them to Professor Benjamin D. Meritt, Institute for Advanced Study, Princeton, New Jersey, U.S.A.

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Θε ομνηστος, 10 225.

Θε $\langle o \rangle$ φάνης Zωφάνους (Σουνιεύς), 363/2, 1 72–73.

Θεόφιλος Θεοδότου Άχαρνεύς, secretary in 284/3, 18 3-4.

Θεοσίλοχος, archon of 244/3, 23 1, [24 7–8].

 $[\Theta]$ ουκλείδης, 10 175.

Θρασυ - - (Αλαντίδος), 10 276.

Θρασύδημος, 10 258.

[Θοα] συκλείδης, 10 234.

Θρασυκλής, 10 86.

Θρασυμλῆς Θράσωνος Βουτά $(\delta \eta_S)$ , 363/2, 1 75–76 (same as following).

Θρασυμλῆς, herald of Σαλαμίνιοι in 363/2, 1 64 (same as preceding).

Θρασυμέ[ν]ης, 10 263.

Θράσων (Βουτάδης), ca. 400 B.C., father of Θρασυνλής, 1 75-76.

Θυμοχά $\varrho\eta_S$ , archon of 252/1, 20 1.

'IεQ - -, 10 119.

'Ιερόθεος, 10 94.

'Ιεοοκλείδης, 10 τ.

'Ιππόμαχος, 10 211.

'Ιφικράτης (' $Pa\mu\nu$ ούσιος), ca. 260 B.C., father of  $[...^5...]$ ράτης, 20  $^{62}$ .

 $Ka\lambda$  - -, 10 98.

Καλαΐδης (Ξυπεταιών), ca. 277 B.C., father of Καλαΐδης, 23 9.

Kalatδης Kalatδου Ξυπεταιών, orator in 244/3, 23 9.

Καλλιάδης, 10 137.

 $[Ka]\lambda\lambda ia_S$ , 10 222.

 $Ka\lambda\lambda ia\varsigma$ , actor ca. 251/0, 22 7.

Καλλικοάτης, 10 88.

Καλλίμαχος, 10 153.

[K]αλλιμέδων, 10 19.

Καλλιμέδων (Κολλυτεύς), ca. 317 B.C., father of Αγύρριος, 18 9–10.

[Kaλλιστρ] aτiδης, 10 252.

Καλλιτέλης, 10 162.

Καλλιτέλης Σουνιεύς, διαλυτής in 260/59, 2 τ.

Καλλιφάνης (Κόπρειος), ca. 260 B.C., father of ['A] ριστείδης, 20 60.

Καλλωνίδης, 10 144.

 $K\varepsilon$  - -, or  $K\eta$  - -, 10 127.

Kηφίσιος, 10 215.

Kηφισόδοτο[S], 10 203.

Κηφισόδοτος Αἰθαλίδης, διαιτητής in 363/2, 1 s. Κηφισοφῶν (Επικηφίσιος), ca. 260 в.с., father

of Θεαίτητος, 20 50.

Κίρων Πιθεύς (=P.A., 8444?), 14 4.

 $K\lambda$  - - -, 10 126.

Κλεαγόρας Άχαρνεύς, διαιτητής in 363/2, 1 6–7. [Κλεά] ρετος, 10 232.

Κλειτο - -, 10 103.

Κλεόδωρος, 10 83.

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Κύνιππος (Άντιοχίδος), 10 280.

Λαμπροκλής, 10 205.

Λεώστρατος, 10 256.

Avuéas, archon of 247/6(?), [21 1].

Αυκίσκος, 10 260.

Λυσαν - -, 10 100.

Avoias, archon of 239/8, 251.

[ $\Lambda v$ σικλῆς]  $\Lambda v$ τιπάτ $\varrho$ ου  $\Sigma v$ παλήττι $[o_S]$ , ἀκοντιστής in 253/2, 20 33–34.

Λνσιμ - -, 10 217.

Λυσιπτόλεμο[ς], 10 209.

Λνσίστρατο[s], 10 198.

 $[\Lambda v\sigma]i\sigma\tau\rho a\tau\sigma\varsigma$ , 10 235.

Αυσίφημος, 10 13.

 $[M]a\chi o\nu - -, 10 188.$ 

Mειδογένης Mείδωνος 'Αθμονεύς, paredros of the archon of 285/4, 18 32-33.

Μείδων (᾿Αθμονεύς), ca. 317 B.C., father of Μειδογένης, 18 33.

Μελίττιος Έξημεστίδου Βουτά $(\delta \eta_S)$ , 363/2, 176-77. Μένανδ $\varrho(o_S)$ , dramatist, 22 10.

Mένανδρος (Περιθοίδης), ca. 260 B.C., father of Πειθιπλη̃ς, 20 49.

[M]ε[ν]εκλείδης, 10 24.

[Mεν]εκρ(άτης), dramatist, 22 18.

*Μενο*Ι∅ - -, 10 102.

Μεσο - -, 10 104.

Μηλόβιος, 10 139.

Μνήσαρχος, 10 268.

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Μνησίστρατ[ος], 10 201.

Μνήσων, 10 146.

 $[Na]\xi la\varsigma$ , 10 239.

Ναυσικράτης, 10 16.

[Nt] κανδρος (Άνκυλῆθεν), ca. 285 B.C., 20 35.

Nikias, 10 84.

[Nικίας] (Φοεάροιος), ca. 326 B.C., father of Νικόβουλος, [17 8].

Nikilas, archon of 284/3, 182.

[Nικόβουλος Νικίου Φοεάοριος], chairman of proedroi in 293/2, [17 s].

Nιμοκλης, ἀγωνοθέτης in 251/0(?), 225.

[N]οήμων, 10 182.

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Ξενόδικος, 10 261.

Ξενότιμος, 10 184.

Ξενόφιλος, 10 267.

*Οἰνόβιος* ('Ελευσίνιος), ca. 317 B.C., father of *Οἰνομοάτης*, 18 7-8.

Olvonράτης Olvoβίου 'Ελε[v]σίνιος, chairman of proedroi in 284/3, 18 7-8.

 $O\lambda v - -$ , 10 116.

[Oλυμ]πιόδωρο[ς], ca. 350 B.C., 12 10.

'Ολυμπιόδωρος, archon of 293/2, 17 1.

Πανκλείδης (Ἐπικηφίσιος), ca. 400 B.C., father of Χαιρέστρατος, 1 78.

Παντακλῆς (Θοιάσιος), ca. 350 B.C., father of Δημέας, 16.

Πατροκλής, 10 206.

 $\Pi av - -, 10$  123.

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                                                                                    [\ldots]ν Αγουλή[θεν], ca. 350 B.C., 12 9.
Χαρικλής (Σουνιεύς), ca. 400 B.C., father of
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    Χαριάδης, 1 72.
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Χαρισανδρίδης, 10 147.
                                                                                    [... 5..] μλείδης, secretary for Kekropis ca.
                                                                                        398-390, 11 4.
[.]a - - -, 10 4.
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\lceil . \rceil i\omega v, 10 20.
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[.]\lambda o\sigma\vartheta - -, 10 136.
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                                                                                    [..., 5...] φάτης 'Ιφικφάτον [ς 'Paμνούσιος], ephebos
[..] ήσιππος, 10 35. Possibly [..] έσιππος.
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 $\Pi$ 

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## III

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'Ηρακλής: 'Ηρακλέους, 1 28-29, 44, 2 8, 12 4; 'Ηρακλέου τοῦ ἐπὶ Πορθμῶι, 1 10-11; 'Ηρακλεί, 1 86, [12 3].

"Ηρως: "Ηρωι ἐπ' ἀντισάραι, 1 86; "Ηρωι ἐπὶ Πυργιλίωι, 1 86-87; "Ηρωι ἐπὶ τεῖ άλεῖ, 1 86; "Ηρωι τῶι ἐπὶ τῆι άλῆι, 1 37, 53; "Ηρωι Νανσείρωι, 1 91; "Ηρωι Τεύκρωι, 1 91; "Ηρωι Φαίακι, 1 91.

Θησεύς: Θησεί, 1 92.

'Ιξίων: 'Ιξί[ονι], tragedy, 22 22.

'Ιόλεως: 'Ιόλεωι, 1 85.

'Ιπποδοόμιος: 'Ιπποδοομίωι, epithet of Poseidon, 1 91.

" $I\omega\nu$ : " $I\omega\nu\langle\iota\rangle$ , 1 87.

Κουροτρόφος: Κουροτρόφου, 1 12, 45-46; Κουροτρόφωι, 1 85.

Λητώ: Λητοῖ, 1 89.

Maθηταί: Maθητ[αῖς](?), satyr-play, 22 15.

Maia: Maiai, 1 86.

Μαιμακτηριών: Μαιμακτηριώνος, 1 93.

Μεταγειτνιών: Μεταγειτνιῶνος, 1 89, 23 3-4.

Μισάνθρωποι: [Μισα] νθρώποις, comedy, 22 s.

Μουνιχιών: Μουνιχιῶνος, 1 s5, 2 2, [17 4-5].

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 $Olδiπου_S$ : [Ol]δίπ[οδι], tragedy, 22 23.

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Πατοδίος: Πατοδίωι, epithet of Apollo, 1 so.

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Σπιφάς: Σπιφάδος, epithet of Athena, 1 10, 41, 52;

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 $\Phi v\lambda$  - -, satyr-play (?), 22 17.

IV

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άγών: ἀγῶνι, [23 29].

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αιφόπολις: αιφοπόλει, 27 9; αιφόπολιν, 27 6.

 $\dot{a}\lambda\dot{\eta}$ :  $\dot{a}\lambda\epsilon\bar{\imath}$ , 1 86;  $\dot{a}\lambda\tilde{\eta}\iota$ , 1 38, 54;  $\dot{a}\left\{\lambda\right\}\lambda\dot{\eta}\nu$ , 1 17;

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άλίσκομαι: άλίσκηται, [27 8].

äλως: äλω, 2 18, 23.

άμιλλος: ἁμίλλου, 1 61.

 $\dot{a}\mu\dot{v}\nu\omega$ :  $\dot{a}\mu v\nu\tilde{\omega}$ , [8 12].

άμφοτέρωσε, 1 35.

άναγόρευσις: άναγορεύσεως, [23 30].

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ἀναγραφή: ἀναγραφῆς, [271]; ἀναγραφήν, 1840,

[19 5, 20 28].

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[19 3], 20 26, [27 13]; àvayoáwavtas, [8 23].

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                                                                       [19 \ 1-2].
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