HADRIAN AND THE ATHENIAN DIONYSIAC TECHNITAI

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Crucial to the history of the Dionysiac technitai at Athens under the Roman Empire is the series of letters and documents edited by J. Kirchner as IG II² 1105. Since that publication several new fragments have come to light. It is now a suitable time to reedit this inscription and to draw some further conclusions.* Currently eight pieces of the opisthographic Pentelic marble stele, now reduced to six by joins, have been identified. All preserved surfaces are smoothly dressed. The lettering uses lunate forms whenever possible and does not resemble that of the workshop ordinarily responsible for inscribing imperial letters to the Athenian state. The letter shapes of face A resemble those of face B, but they are slightly larger and less deeply cut, while those of face B are cut quite deeply. Kirchner could give the provenience of the five pieces he published merely as "in arce (?)," and one piece (EM 396) is known to have been transferred to the Epigraphical Museum $\epsilon \kappa \tau \hat{\eta} s \Gamma \epsilon \rho \mu a \nu \iota \kappa \hat{\eta} s \Sigma_{\chi o} \lambda \hat{\eta} s$. The only piece whose provenience is certain is that found in the Athenian Agora. Kirchner's edition, based on squeezes and on his own transcript (fragment c, the upper portion) and on the transcripts of Koehler (fragments a, b and d), is still the only attempt at a unified text. His readings, on the other hand, are not as dependable as those of Koehler (IG III 34-36 and add.

^{*} Prof. J. H. Oliver has read this manuscript and the author wishes to acknowledge his many helpful suggestions. Mr. R. Laval Hunsucker has offered suggestions concerning the cult of Dionysus. Mrs. Dina Peppa-Delmousou and her staff at the Epigraphical Museum have extended their usual hospitality and assistance. Study of the text was carried out in Greece during 1970 under a fellowship granted by the ACLS. The need for a new text became apparent during the study of the Dionysiac technitai in connection with the Isthmian festival.

34 a,b). Both faces of fragment *e* have deteriorated since the readings of Koehler and Kirchner.

The fragments are as follows:

a. EM 3942 (= IG II² 4795, face A only) + EM 396. Two pieces preserving both faces and an edge: that to the left of face A and to the right of face B. Joined by M. Mitsos, ArchEph (1961) 198–201, with photographs (= SEG 21, no. 507).

Ht. 0.31 m.; w., 0.31 m.; th., 0.075 m.; l.h., (face A) 0.014-0.016 m.; (face B, lines 1-2) 0.018 m.; (lines 3-5) 0.014-0.016 m.; (line 6) 0.01 m.; (line 7) 0.007 m.

This fragment provides lines 1-6 of the text of face A and lines 1-7 of face B.

b. EM 8390 (= $IG II^2 II05 d$). Fragment preserving a portion of both faces. Broken away on all sides.

Ht., 0.165 m.; w., 0.245 m.; th., 0.07 m.; l.h., (face A) 0.01–0.012 m.; (face B) 0.009–0.01 m.

This fragment provides lines 7-30 of the text of face A and lines 8-14 of face B.

c. EM 8391 (= IG II² 1105 c) + EM 13350 (= Agora I 397). Two pieces preserving portions of both faces. Broken away on all sides. Joined by B. D. Meritt, *Hesperia* 3 (1934) 40–41, no. 29, with sketch (= SEG 21, no. 507). The latter piece was found in a modern house west of the library of Pantainos (Q 14).

Ht., 0.46 m.; w., 0.21 m.; th., 0.08-0.085 m.; l.h. (face A) 0.009-0.01 m.; (face B) 0.01-0.012 m.

This fragment provides lines 14-33 of the text of face A and lines 15-42 of face B.

d. EM 8389 (= IG II² 1105 b). Fragment preserving portions of both faces, but broken away on all sides. J. H. Oliver has noted (*per litteras*) that the last five lines of face A align with the first five of face A of fragment e.

Ht., 0.35 m.; w., 0.26 m.; th., 0.075-0.08 m.; l.h., (face A) 0.01 m.; (face B) 0.009 (bottom) -0.012 m.

This fragment provides lines 34-50 of the text of face A and lines 43-63 of face B.

e. EM 8388 (= IG II² 1105 a). Fragment preserving the left edge of face A and the right of face B together with the side between them. Broken away on all other sides. For the alignment with fragment d see above.

Ht., 0.295 m.; w., 0.14 .m; th., 0.08 m.; l.h., (face A) 0.011 m.; (face B) uncertain.

This fragment preserves lines 46-59 of face A and lines 59-63 (?) of face B.

f. EM 4649. Fragment preserving portions of both faces, but broken away on all sides. Published by P. Graindor, BCH 51 (1927) 248-249, no. 3 (= SEG 21, no. 507).

Ht., 0.27 m.; w., 0.22 m.; th., 0.082 m.; l.h., (face A) 0.01 m.; (face B) 0.008 m.

The placement of this fragment in the sequence is not certain, and a new series of line numbers is assigned to it.

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Face A
      a. 138-161 p.
                                      NON-\Sigma TOIX. ca. 35 (lines 1-3)
                                                   ca. 60 (remaining lines)
      Fragment a
        ό ίερεὺς τοῦ Χορείου [Διονύσου 💋 ίερεὺς τῆς -----]
        'Ομονο[ία]ς τῶν 'Ελ[λήνων · Τιβ · Κλ · "Ατταλος Άν]
        [δ]ράγα\theta[os Σφ]ήττιος [-----]
        [...]κτη[...]του καὶ π[------]
    5 [\ldots]\lambda_0[\ldots]\sigma\pi_0[\ldots]
        [---]_{\rho}[
        [-----]
        [-----] vacat [-----]
       [-----] τοιούτων <u>[</u> [-----]
Ι
   10 [-----\tau \hat{\eta}_S \sigma]υνόδου ἤρτηται πρω[\tau \epsilon \acute{\upsilon} ων ? ------]
        [-----]δον καί τινος τέχνης [------]
        [----- Αὐτοκ]ράτωρ Καΐσαρ Τραιανὸς ['Αδριανὸς Σεβαστὸς-----]
                  A small gap has been left between lines 12 and 13.
        Fragment c
II
        [Aὖτοκράτωρ Kαῖσαρ] 	hetaϵο\hat{v} Tραιανο\hat{v} [\Piαρ	hetaικο\hat{v} \hat{v}ίδς Tραιανὸς
       [νὸς Σεβαστὸς ἀρχ]ιερεὺς μέγιστος [δημαρχικῆς έξουσίας τὸ -- ὕπατος]
        [	au\dot{\sigma}\cdotar{\Gamma}\cdot\sigmaυνόδ\omega τ\hat{\omega}ν] \pi\epsilon
ho\dot{\iota} τ\dot{\delta}ν X_0[
ho]\epsilon\dot{\iota}ον τ[\epsilon\chi
u\epsilon\iota	au\hat{\omega}
u· \chilpha\dot{\iota}
ho\epsilon\iota
u. -----[
       [------δ]ποια ή πομπή εστα[------]
       [-----] δέησ\thetaε ἔργ\omega βεβα[------]
Ш
        [εὐτυχεῖτε. 💋 Αὐτο]κράτωρ Καῖσαρ θε[οῦ Τραιανοῦ Παρθικοῦ υίὸς
            Tpaiavòs]
       [Άδριανὸς Σεβαστ]ὸς ἀρχιερεὺς μέγισ[τος δημαρχικῆς έξουσίας τὸ --
       [	au\delta\cdotarGamma\cdot T\cdot \, \sigmaυνόδ\omega τ\widehat{\omega}ν \pi]ερὶ τ\widehat{\delta}ν Xορε\widehat{\epsilon}ον τ[\epsilonχνειτ\widehat{\omega}ν· χαίρειν. ------]
       [-----]ωτω αὐτοῦ φησ[-----]
       [-----]one line lost
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-		
		$[\sigma] v \nu \phi [\delta]$
		$\begin{bmatrix} \vdots \\ \pi \alpha \tau \end{bmatrix}$
	-,	[]νεπο[]
		$[\tau_0]\hat{v}$ $\chi \acute{o} \rho [ov$
		[] ἐστιν []
IV		$\begin{bmatrix} -1 & -1 & -1 & -1 & -1 & -1 & -1 & -1 $
1 V		[εὐτυχεῖτε· \mathcal{B} A ὐτ]οκράτω[ρ Καΐσαρ θεοῦ Τραιανοῦ Παρθικοῦ υίὸς]
	30	[Τραιανὸς Άδριανὸς Σεβασ]τὸς ἀρχιερ[εύς μέγιστος δημαρχικῆς έξουσίας τὸ ὕπα]
		[τος τὸ $\cdot \overline{\Gamma} \cdot \pi$ ατὴρ πατρ] $\dot{\ell}$ δος συνόδ ω τ $\dot{\omega}$ ν $[\pi \epsilon$ ρὶ τὸν X ορε $\hat{\iota}$ ον τεχνειτ $\dot{\omega}$ ν· χα $\dot{\iota}$ ρειν]
		[]σθη ὁ λόγος καὶ ωσ[]
		[] περιμενοντ[]
	F	ragment d and fragment e
V		[]οξ[]
	35	[]
		[]ην Κέλσου περο[]
		[]πεν ὑμῖν τῆς ἐπιστ $[ολῆς]$
		[] Αὐτοκράτωρ Καῖσᾳ[ρ]
		[
	40	[] $\bar{\pi}$ α ἐν αὐτ $\hat{\omega}$ εἰ δὲ τι λ []
	•	[]α πράξει δικαίως [[]
VΙ		[εὐτυχεῖτε. Β΄ Αὐτοκράτω]ρ Καῖσαρ θεοῦ Τραιαν[οῦ
• -		Π αρ θ ικοῦ υίὸς T ραια $]$
		[νὸς Άδριανὸς Σεβαστὸς ἀρχιερεὺς μέ]γιστος δημαρχικῆ[ς ἐξουσίας τὸ ὕπατος]
		$[au\delta\cdot ar{\Gamma}\cdot\pi$ ατήρ πατρίδος συνόδω τῶν περὶ $]$ τὸν Χορεῖον τεχνει $[au$ ῶν $]$
		χαίρειν]
	45	[]
		$[\cdot\cdot^2]$ ατρ $[\cdot\cdot\cdot]$ ν $[\cdot\cdot\cdot]$ ν $[\cdot\cdot\cdot\cdot]$ α ποτε εν τ $\hat{\eta}$ πατρίδι α $\hat{\nu}$ [το $\hat{\nu}$]
		καὶ τὰ []ριλ[]γεμόνων μετέστω[]
/II		τοîs [.]ρουλ[] εὐτυχεῖτε. 💋 Αὐτοκ[ράτωρ Καΐσαρ]
		$ heta$ εοῦ $[T]$ ραια $[$ νοῦ Π αρ $ heta$ ικοῦ υίὸς T ραιαν $]$ ὸς Άδριανὸς Σ ε eta αστὸ $[$ ς
	50	ἀρχιερεὺς μέγιστος] δημ[αρχικῆς ἐξουσίας τὸ ὕπατος] τὸ $\cdot \overline{\Gamma} \cdot$ πατὴρ πατρί $\hat{\delta}$ [ος συνόδω
	50	τῶν περί]
		τὸν [Χο]ρεῖ[ον τεχνειτῶν χαίρειν]
/III		ίεροφαν $[\tau$ εὐτυχε $\hat{\epsilon}$ ιτε. \cancel{B} Αὐτοκράτωρ Κα $\hat{\epsilon}$ σαρ θ εο \hat{v} Τρα $\hat{\epsilon}$ α
		νοῦ Παρθ[ικοῦ υίὸς Τραιανὸς Άδριανὸς Σεβαστὸς ἀρχιερεὺς μέγιστος
		δημαρχικής]
		έξουσία[s τὸ υπατος τὸ · Γ· πατὴρ πατρίδος συνόδω τῶν περὶ τὸν
		Χορείον]
	55	$ au$ εχνειτ $[\hat{\omega}v$ · χαίρειν]

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\dot{a}νδρ\hat{\omega}ν [ ------]
       \tauήν γεν[έθλιαν------]
       \piαρασκ[ευ ------]
IX
     💋 Αὐτοκ[ράτωρ Καῖσαρ θεοῦ Τραιανοῦ Παρθικοῦ υίὸς Τραιασὸς
           Αδριανός Σεβαστός]
       [ά]ρ[χιερεύς μέγιστος κτλ.]
     Fragment f
       [-----]oo[-----]
       [----]\dot{\lambda}o\sigma\tau. \dot{\lambda}[-----]
       [----]μοστ[-----]μο[---]
       [----]\epsilon\sigma\tau\eta\theta[----]\nu\sigma\nu[---]
      [----]\dot{\lambda}[..]\dot{\lambda}\iota\pi\sigma[---]\tau\sigma[---]
       [----]\sigma\theta\epsilon\tau\sigma[-----]
       [---]\lambda\epsilon\mu . \epsilon\sigma[-----]
       [----]\pi . \iota . \iota . [------]
       [----]<sub>Tης</sub> [-----]
     Face B
     a. 138-161 p.
                                   NON-\Sigma TOIX. ca. 32 (lines 1–4)
                                               ca. 70 (remainder)
     Fragment a
       ['Ο ίερεὺς τοῦ Χορείου Διονύσ]ου 💋 ίε[ρεὺ]ς τῆς
       ['Ομονοίας τῶν 'Ελλήνων · Τιβ ·] Κλ · "Ατταλος [Άν]
       [Χορείον Διόνυσον μουσι]κοίς τεχυείταις
       [-----]γας
       [----]αμφ[------]γας vacat
[---]αμφ[------]ων
Ι
       [-----]os
     Fragment b
II
       [-----]ιμισ[------]
       [------]οιτο καὶ ὑμεῖν αὐτ[------]
       [-----]τ\hat{\omega} \mu\hat{\eta} προσποίητον τ[------]
       [-----] ὁ αὐτὸς δὲ ἄλλα γεινώσκ[ω ------]
III
       [-----]ιστα ἐπρέσβευσεν Σαλ[-----]
       [------]οσιοτι[-----]
     Fragment c
    15 [-----Θεὸν Άδρι]ανὸν καὶ Αὐτοκρά[τ]ορ[α Τίτον Αϊλιον Άντωνῖνον
IV
       [-----]τάτοις νυ χαίρειν νυ εισ [-----]
V
       [------τηλ]ικούτων: ην ᾶν οὖν ἐθεμ[ ------]
       [------]ΰτως αἰσχρὰ καὶ ἀνάξια κα[ὶ -------]
       [------]νας μισ	hetaοῦ καὶ ἔγωγε οὐκ \ddot{a}[v------]
      [-----] γένοιτο δ δημοσία τοιουτ[------]
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130		Direction 1. Control 1	- / /
		[] διαβο<λ>ην ή σύνοδος λαμ[βαν	-1
		[]νων οὖν τὰ ἡμῖν τῆς συν[όδου	
		[] ἐπαινέσεται ὑμᾶς καὶ συμπ[
VI		$[\epsilon \rho \rho \hat{\omega} \sigma \theta a]!$ εὔχομαι. νατα παρά $A\tau [\tau άλου$	
V 1	25	[]μην φέρουσαν πολλήν [-i
	23	[]αρ πρὸς τὸν ἀδικεῖν [- i
		[] κ[α]λόν μέν οὖν [_ i
		[] κ[α],τον μεν σον [_] _]
		[]γ δὲ ἄπαξ το [-] i
		[
	30		
		[]αι ἄξιον ἃ ἄλωντο [
		[ξ]όανον· ἐγὼ δ' ὁ στρ $[$ ατηγὸς ?	
		[δο]κεῖ δ' ἐμοὶ πονηρὸ $[ν$	
		[]σας καὶ τὰς ἐορτὰς ειτ[
	35	$[]$ θε ὑμ $\langle \epsilon \rangle$ îς v καὶ γὰρ τὸ μ $[$	
		[] $\tau \hat{\eta}$ ς παρούσης διαι $\tau \hat{\eta}$ [ς	
		[]ειδην έμαυτοῦ κρα[τιστ	-]
		[] πολλάκις ἄλλοις με[-]
		[] μεν τούτοις έαυτοὺς [-]
	40	[στρατηγ- ἐπὶ] τὰ ὅπλα μετὰ ταύτη[ν	
	•	[πεπ]οίηκά τε μακρότερο[ν	
		[] ἔτερον χορὸ[ν	
	E.,		,
	Fra	agment d and fragment e	,
		$[\mu\hat{\epsilon}]\nu$ $o\hat{v}\hat{\nu}$ $\hat{\epsilon}\pi\epsilon\hat{\iota}$ $[$	
		[]εις γινόμενοι καὶ [
	45	$[]$ ε τ $\hat{\varphi}$ καλ $\hat{\omega}$ ς ἔχοντι και $[\rho\hat{\varphi}$	
VIII		$[]$ ν v το μεν οὖν πρέπον ενκώ $[μιον$	
		[τοῖς εὐ]φρονοῦσιν πᾶς καιρὸς $εὐ[$]
		[]ν οὖτοις άρμονίαν τε καὶ συ[μφωνίαν ?]
		[]ων οὐδ' ἂν "Ατταλός μοι δ[οκεῖ ?]
	50	$[]$ αι $τῶν$ δικαίων ἀκριβε $\hat{i}s$ $\pi[$	ĺ
	•		j
		[] πατρίδι πάντα μεν μελη λ.[i
		[πολ]λῶν μὲν δειθυράμβ[ων	i
		[]ος ἄξιον νομίσαντες [i
	55	[]ων καὶ πονηρῶν κ[i
	,,	[]αι πανταχοῦ ταὐτὸ [
		[εὖερ]γέτην θεὸν Άδρια[νὸν	
IX		[μουσικ]οῖς τεχνείταις ^{υυ} [χαίρειν	
IX		[μουσικ]σις τεχνειταις [χαιρείν][Ο] [][Ο] []	
	60		٠-
	60	$[^*A\tau]$ ταλον δὲ ἐπαινεῖ μ $[$. -]
		[]αμεν καὶ παραχρῆ $[μα]$ εωο $[]$	
		[] τὸν νοῦν πρόθυ[μον] κ	
			-]s
		[] vacat to botto	m

	Fra	$\operatorname{gment} f$
ΧI		$[]o\mu$
		[] [δίκης ἄ[ξι]ον ἀλλὰ σ[]
		[]νοι π[ά]ντας δὲ ῥυθμοὺ[ς]
		[]ατων τὸ τὴν γνώμην []
	5	[? στή]λην παρ' ένὸς ὑμῶν τόσα[]
		[] καὶ ἀποπομπὴν ἐκ τῆ[ς]
		[]ν νῦν πρῶτον ἄφθη νας. []
		[] T ίτον A ἴλιον $[A]$ δριανὸν A [ντωνῖνον $\Sigma \epsilon$ βαστὸν
		$E \mathring{v} \sigma \epsilon eta \hat{\eta}]$
		[]ντες φαίνεσθε οις Κλα[ύδιος "Ατταλος]
	10	[]τος τὸν ὀρθότ[]
		[
		$[]_{\xi\nu} \ \dot{\nu}\mu[\hat{\imath}\nu]_{\xi\nu}$
		$[]\sigma[]$

APPARATUS CRITICUS

The following critical apparatus does not cite fuller readings by the current editor unless the wording of the text is affected. In many instances these fuller readings attest to the soundness of the restorations of previous editors. As the basis for comparison of readings the sketches of Koehler, Graindor and Meritt have been preferred to their transcribed texts. The restorations of the last previous editor have been retained except for those items cited below and the restorations of lines 35, 57 and 58 of face A and lines 30, 32 $(\sigma\tau\rho[\alpha\tau\eta\gamma\delta s)$, 33, 37, 40, 48, 49 and fragment f lines 5, 8, 9, 12 of face B.

Face I. Line I: Mitsos $[\tau]$ οῦ Χορείου [Ἀντινόου. Lines 2–3: Mitsos [Ἀν[δ]ραγάθ[ου. Line 5: Mitsos –]σπο[– -. Line 7: not read by Kirchner. Koehler (IG III 35) ος. Line 8: noted by Koehler, but not Kirchner. Line 10: Koehler and Kirchner $\pi\rho\hat{\omega}$ [τον. Line 11: Koehler and Kirchner σύνο]δον καὶ. Line 12: Kirchner was able to read the dotted rho clearly. Lines 12 and 13: Koehler, who interpreted this as the beginning of a new letter, [Αὐτοκρ]άτωρ Καῖσαρ Τραια[νοῦ Παρθικοῦ νίὸς Τραιανὸς Άδριανὸς Σεβαστὸς τοῖς ἔχου]σι? τὴν σύν[οδον τῶν περὶ τὸν Διόνυσον τεχνειτῶν. In his drawing the nu and a portion of the omicron of Τραια[νοῦ as well as Υρίζι οἱ ἔχου]σι. Line 13: Kirchner τοῖς ἔ]χουσι τὴν σύν[οδον.

Line 14: Kirchner read all of the dotted letters clearly. Line 16: Kirchner $\pi \alpha \tau \dot{\eta} \rho \pi \alpha \tau \rho i \delta os \tau o is \tau] \epsilon \rho i \tau \dot{\sigma} \nu X \delta \rho \epsilon i \delta \nu [\tau \epsilon \chi \nu \epsilon i \tau \alpha \iota s]$. Line 19: Kirchner $[\Pi \alpha \rho \theta \iota \kappa \sigma \dot{\nu} - - - - - \nu i \dot{\sigma} s]$ because of his longer estimated length of line. Line 21: Kirchner $\pi \alpha \tau \dot{\eta} \rho \pi \alpha \tau \rho i \delta os \tau o i s \tau] \epsilon \rho i \tau \dot{\sigma} \nu X \delta \rho \epsilon i \sigma \nu$

 τ [εχνείταις. Line 28: Meritt – - έστι μ – -. Line 29: Meritt – - Aϑτ]ο(κ)ράτω[ρ.

Line 34 has not previously been read. Lines 38-39: Koehler (IG III add. 34b) and Kirchner ἀντίγραφον, ἣν] Αὐτοκράτωρ Καῖσ[αρ - -|- - ἔγραψεν· $\delta \epsilon \nu \tau a \hat{\theta} \theta a$ γραφήναι $\delta \epsilon \hat{\theta} \hat{\theta} \hat{\theta}$. Line 42: Kirchner Τραιαν $\delta \hat{\theta} \hat{\theta} \hat{\theta}$ viòs to fit his shorter estimated length of line. Line 44: Koehler and Kirchner 70îs π ερὶ] τὸν Χορεῖον τεχνεί[ταις. Line 45: Mitsos ὁ κράτιστος ϕ ί[λο]ς μ[ου Τιβ. Κλ. "Ατταλος Άνδραγάθου Σφήττιος - -]. Line 46: Koehler (IG III 34) and Kirchner ... τ - - -. Kirchner $\pi \alpha \tau \rho i \delta \iota \mu [ov, corrected by$ Mitsos. Koehler had recorded a triangular letter form for the alpha. Line 47: Kirchner was able to read the eta. Line 48: Koehler $\tau \circ \hat{i}s \in -\frac{1}{2}$ Kirchner $\tau \circ \hat{i}_S \in [--]$ Lines 49–51: restorations and line divisions are based on Oliver's alignment of fragments d and e (per litteras). Line 49: Koehler $\theta \epsilon o \hat{v}$ Toalia (sic), corrected by Kirchner. Kirchner read the dotted omicron clearly. Line 50: Koehler and Kirchner $\delta \eta \mu [\alpha] \rho \chi i [\kappa \hat{\eta}_S]$. Kirchner read the dotted letters clearly. Line 51: Koehler and Kirchner τον...ορε- -. Lines 54 and 55: Kirchner, following Koehler το $\hat{i}s$ περί τον Xορε \hat{i} ον]| $\tau \epsilon \chi [\nu] \epsilon i [\tau \alpha \iota \varsigma]$. Koehler was able to read $\tau \epsilon \chi [\nu] \epsilon i \tau [\alpha \iota \varsigma]$. Kirchner's restoration resulted in a line shorter than those preceding it. Line 57: Koehler $\tau \dot{\eta} \nu \gamma \epsilon \nu [o\mu \dot{\epsilon} \nu \eta \nu]$. Line 59: Kirchner $a \dot{\nu} \tau o \dot{\iota} -$ without the leaf. Koehler recorded the leaf, but Mitsos first noted the beginning of a new document.

Fragment f, line 1: Graindor read both letters clearly as well as the horizontal stroke of the base of a third. Line 2: omitted by Graindor. Line 3: Graindor $\lambda \iota \iota \sigma \sigma \tau$. Line 4: Graindor $\epsilon \sigma \tau$ and $\nu \sigma$. Line 5: Graindor read A for the initial dotted lambda. Line 6: Graindor $\epsilon \theta \tau \sigma$. Line 7: Graindor $\epsilon \mu \omega$. Line 9: Graindor $\epsilon \mu \sigma$.

Face B. Line 1: Mitsos [ὁ ἰερεὺς τοῦ Χορείου Ἀντινό]ου. Lines 3-4: Mitsos [Ἀν|δραγάθου. Line 4: Mitsos [Χορεῖον καὶ τοῖς Διονυσι?]κοῖς τεχνείταις. Woodhead (SEG 21, no. 507) Διονυσια(?)]κοις. Line 5: Mitsos --]ιας. Line 6, beginning, and line 7: not previously read.

Line 9: Koehler (IG III 36) ὑμεῖν ΑιΟ. Kirchner ὑμεῖν --. Line 11: Koehler γεινώσκω. Kirchner γεινώσκω. Koehler and Kirchner would have a new letter begin here with Αὐτοκράτωρ ---]. Line 12: restored by Oliver (per litteras). Koehler Διονυ]σιζα⟩κοῖς. Kirchner Διονυ]σικοῖς Line 13: Koehler and Kirchner -- κράτ]ιστα ἐπρέσβευεν Σάλ[ουιος (vel Σαλ[λοὐστιος)?. Line 14: Koehler Γ . Kirchner --ισ--.

Line 15: Kirchner - ον καὶ αὐτοκράτ- -. Line 16: Mitsos vv εἰω $[\theta\alpha$ - -] Line 23: Kirchner read the initial pi clearly. Line 24: Mitsos first recognized παρὰ ἀτ $[\tau άλου$. Line 27: Kirchner τ]ον μὲν οὖν - -. Mitsos first made the correct reading. Line 28: not previously read. Line 29: Meritt - -]ν δὲ. Line 30: Meritt ε[--. Line 31: Meritt - -αι ἄξιον

άλλων π - -. Woodhead restored - - κ]αὶ άξιον. Line 34: Meritt έορτὰς ϵ ι π - - -. Line 36: Meritt δ ιαιτί $[\alpha_S$ - -. Line 38: Meritt μ ο[- -.

Line 43: Kirchner ἐπεὶ [--. Line 44: Koehler and Kirchner καὶ [--. Line 45: Kirchner και [ρῶ. Line 46: The uninscribed half-space, used as punctuation, has not previously been noted. Line 47: Koehler read the phi, but not Kirchner. Line 48: Kirchner - - τ ούτοις άρμονία τε καὶ συ--. Koehler and Mitsos had the correct reading. Line 49: Koehler -- $|o\nu|$ ovo?. Line 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ time 50: Koehler and Kirchner -- $\frac{\partial E}{\partial v}$ Line 51: Koehler -- $]ov(fort. \delta v) \stackrel{?}{\epsilon} \stackrel{?}{\epsilon} ev \eta v \acute{o} \chi \alpha \tau \epsilon Mov \sigma \omega [v \acute{o} v (an Mov \sigma \hat{\omega} [v?)].$ Kirchner - - |v, corrected by Mitsos. Line 52: Koehler saw the lower half of a vertical stroke after $\mu \in \lambda \eta$, but not Kirchner. Line 53: Kirchner read the beta clearly. Line 57: Koehler and Kirchner ἀνωνο θέτην, corrected by Mitsos. Line 58: Kirchner overlooked the uninscribed space, although Koehler had noted it. Koehler Διονυσιακ]οῖς. Kirchner τ]οῖς. Line 59: Koehler and Kirchner $i\epsilon\rho\epsilon\omega s$ $\epsilon\pi[--, corrected by Mitsos. Koehler$ and Kirchner - -|IO| - . Line 60: Koehler $\delta \epsilon EAIN (= \epsilon \hat{q} \nu [?]) \epsilon \iota \mu \dots$ Kirchner $\delta \hat{\epsilon} = \hat{\epsilon} \pi \alpha i \nu \epsilon \hat{i} \nu$ [--. Mitsos $\delta \hat{\epsilon} = \hat{\epsilon} \pi \alpha i \nu \epsilon \hat{i} \mu$]--. Line 61: Koehler and Kirchner - $-|\epsilon\omega\sigma|$ - . Line 62: Koehler $\kappa \alpha \iota$. Kirchner without dotted letters. Line 63: Koehler ... τοῦ καὶ κο... Kirchner - - τοῦ καὶ το[--. Mitsos $\pi \rho \dot{\omega}$]του καὶ κορυφ[αίου --. At the end of the line both Koehler and Kirchner were able to read vove...s.

Fragment f, line 1: Graindor saw both letters clearly. Line 2: Graindor saw the lower half of the iota of $\tilde{\alpha}[\xi\iota]o\nu$. Line 7: Graindor did not record the uninscribed space used as punctuation. Line 11: Graindor $--]\mu\epsilon.\pi o[-.$ Line 13: Graindor $--\mu\rho$.

EPIGRAPHICAL COMMENTARY

The letters cited or described below should be understood as those dotted in the text. Epigraphical considerations alone, and not linguistic, govern this commentary.

Face A. Line 1, tau: the tip of each end of the cross-bar. Line 5, omicron: theta is also possible. Line 6, rho: the upper portion only of the vertical is definite; the trace of the top of the loop might also be a scratch; if it is a scratch, a circular letter may follow, although the trace of its upper right hand edge is uncertain because of the corroded condition of the stone at this point. Line 10, the second (undotted) eta: right hand vertical and a trace of the cross-bar. Line 12, rho: the loop is visible at the edge of the stone. Line 13: only the upper portions of the dotted letters.

Line 14: the lower portions only of all the letters. Line 16, pi and tau: the tip of the cross-bar in each case. Line 17, alpha: lambda is also possible. Line 24, omicron: lower forward quarter of the circumference of a circle.

Line 26, omicron: on the break the outer edge of about one third of the circumference. Line 27, upsilon: chi or kappa is also possible. An alternate restoration might be $\tau o]\hat{v} Xo\rho [\epsilon iov]$. Line 28, nu: full height of the left edge of a vertical stroke. Rho: a trace only of a vertical stroke on the break. Line 31, iota: the lower tip of a vertical line. Nu: the full height of a vertical line on the break. Line 32, sigma: the left half of the circumference of a circle. Line 33, tau: complete length of the horizontal bar.

Line 34, omicron: the bottom third of the circumference. Xi: the horizontal bar at the base. Line 36, omicron: the left half of the perimeter. Line 37, pi: the lower end of the final vertical stroke; the spacing suggests pi. Tau: the end of the cross-bar. Line 38, alpha: the lower tip of the rising bar. Line 40, pi: the end of the cross-bar; a downward curve resembles that of the bar of pi elsewhere. Line 41, iota: a complete freestanding vertical bar; but since the right angle corner of kappas elsewhere often do not touch the vertical bar, the reading cannot be certain. Line 45, lambda: the bottom edge of the rising stroke. Omicron (first): intermittent clear traces of a large portion of the circumference through corrosion. Omicron (final): the edge of a third of the circumference on the break. Line 46, alpha: the lower end of the descending stroke. At the beginning of the corrosion following the $q\tau\rho$ is a small trace possibly of a circular letter, possibly from a scratch. Upsilon: the lower portion of a vertical bar. Line 47, rho: the upper portion of the vertical is sure; the rest of the shape is visible through corrosion; beta is also possible. Sigma: the two ends of the lunate shape are clear and the trace of the rest is visible beneath corrosion; epsilon is also possible. Line 48, rho: a trace of the edge of the curve of the loop, although flaking makes the trace suspect. Line 49, omicron: about half the circumference of a round letter. Line 50, alpha and delta: in both cases the peak of a triangular letter. Line 51, nu and iota: a free standing lower end of a vertical bar in each case. Line 55, nu: the outline of a letter whose external shape is rectangular; the center is flaked. Tau: the tip of the cross-bar. Line 60, rho: about two thirds of the loop; beta is also a possible reading.

Fragment f is very badly worn. Traces of many letters can be seen, but because they are fleeting and confused with scratches or flaking, it is impossible to suggest readings. Line 1: faint traces of two circular letter forms. Line 2, lambda (initial): flaking within a triangular area. Lambda (final): traces which may represent the two legs of a lambda or which may be scratches. Line 3, iota (initial): a faint vertical stroke, probably free standing. Iota (final) and omicron: intermittent traces of a vertical line and a circle, with no clear indication of the absence of other connected lines or, in the case of the circle, of the presence or absence of a break in its

circumference. Line 4, epsilon: any circular or lunate letter is possible. Eta: two vertical lines, with the area between them obscured. Theta: a circular shape which might belong to any circular letter, including omega. Line 5, each lambda could be either of the other triangular letters. Each sigma might be any other circular or lunate letter. Line 7, lambda: the faint trace of the full height of the descending bar. Sigma: faint traces of a circular or lunate letter. Line 9, tau: one half the cross bar. Sigma: a quarter the circumference of a circular or lunate letter.

Face B. Line 1: the bottom portions only of the dotted letters are preserved. Line 4, kappa: the forward tips of two converging diagonal lines. Nu: the final vertical bar. Epsilon: a lunate shape beneath flaking. Line 5, nu: the final vertical bar. Line 6: the upper tips only of the dotted letters are visible above the break.

Line 8, sigma: the lower forward quarter of a circular or lunate letter. Line 9, epsilon: the lower forward quarter of a circular or lunate letter. Upsilon and tau: the lower ends of the vertical bars. Another possible restoration would be " $A_{77}[a\lambda os$ --. Line 14: only the uppermost portions of all letters are preserved.

Line 15, alpha: the lower end of the descending bar. Only the lowest portions of the remaining dotted letters are preserved. Line 16, sigma: the forward third of the circumference of a circular or lunate letter. Line 20, gamma: the end of the horizontal bar. Line 21, lambda: alpha on the stone. Line 22, nu: the full height of the forward vertical with the upper half free-standing. Line 23, epsilon: the upper end of the luna; not enough is preserved to guarantee that it is not the end of a horizontal bar. Line 24, iota: the upper two-thirds standing free. Line 26, alpha: the descending stroke along a break. Line 28: the upper and lower tips of the letters can be seen on the breaks. Line 29, nu: final vertical on the break. Omicron: the forward lower quarter of a circular or lunate letter. Line 30, epsilon: a lunate shape. Iota: the lower tip. Line 31, omicron: the forward side of a curved letter form on the break. Line 35, epsilon (bracketed): sigma on the stone. Line 36, tau: the end of the cross-bar. Eta: the initial vertical. Line 38, epsilon: a lunate form with the lower tip obscured; there is pitting where the cross bar ought to be. Line 39, sigma: the line of the curve is visible on the break. Line 41, omicron: the center is pitted. Line 42, each epsilon might also be sigma. Omicron: a quarter of the curve of a lunate or circular letter on the break.

Line 43, iota: the lower half. Line 44, iota: the bottom tip. Line 45, iota: the lower third. Line 52, lambda: the bottom of the rising bar; the slope is less than one would expect, so that a letter beginning with a vertical stroke is also possible. Line 53, beta: rho is also possible. Line 54, omicron: about half the circumference of a circular letter. Lines 59-63: the

letters read on fragment e represent shapes often vague which survive despite serious corrosion. Line 59: the clear remains of a vertical stroke closely followed by a circular shape. Line 61, epsilon: a lunate shape. Omega: a circular stroke, believed to belong to an omega because of the narrowness of the loop and the resolution of the end of the stroke into a line apparently straight and at a slight slant. Omicron: any letter whose initial edge is curved is possible. Line 62, kappa: a certain reading if the traces truly belong to a letter and are not merely scratches or corrosion. Alpha: a triangular shape. Iota: the traces might be corrosion, but seem more likely to represent the remains of a letter. Line 63, alpha: the descending bar of a triangular letter on the break. Rho: the upper half, but somewhat corroded. Upsilon: the upper-most portions.

Fragment f. Line 1, mu: lower edge of a circular letter distinguished by a mark which is probably the tail of a mu, but which could be a scratch. Line 2, iota: full height of vertical bar; possible contiguous bars are obscured by corrosion. Alpha: lambda is also possible. Line 5, lambda: the peak of a triangular letter. Line 7: the outlines of nu and pi are barely visible beneath the corrosion. Theta: the central dot is obscured. Line 9, nu: the upper half of the final vertical bar. Epsilon: the curve of the base of a circular or lunate letter. Line 10, tau: half the cross-bar. Line 11, upsilon: the line of the vertical and one slanting bar, but unclear because of corrosion. Sigma and epsilon: lunate letter shapes. Line 12, epsilon: a lunate letter shape.

SEQUENCE OF THE FRAGMENTS

Face A contains a series of letters from the emperor Hadrian to the synod of Dionysiac technitai at Athens. The uniformity of lettering suggests that the whole series was inscribed on one occasion. Parts of at least seven letters are preserved. Similarly face B contains a series of documents, but if one judges from the brevity of the headings, apparently not imperial letters. The uniformity of lettering on this side also suggests that it was inscribed on a single occasion, although not necessarily at the same time as face A.

Fragment a preserves the heading of both faces of the stele. An uninscribed area at the top of fragment b on face A probably represents the transition from this heading to the actual text, especially in the light of the minimal indication of the separation between the individual letters below. The text of face A of fragment b (document I) seems to be an introductory paragraph rather than an actual letter. The

meaning of the somewhat greater interlineation between lines 12 and 13 is not immediately clear.

The restorations on face A of the imperial titles and of the name of the synod caused problems for Kirchner when it came to balancing out the length of the lines. The joining of the two pieces of fragment c by Meritt has permitted a more accurate estimate of the length of the lines in the headings of the individual letters and has pointed up the necessity of omitting pater patriae from the imperial titles in two of them (documents II and III). This indicates that these must be the two earliest of the preserved headings of letters. J. H. Oliver's observation of the relationship of fragment d to fragment e guarantees that these are to be placed lowest among the preserved fragments, since fragment e contains the final line on face B, and therefore must be the lowest preserved fragment. The placement of any fragment on face A (or face B), of course, determines the relative position of the text on the opposite face.

The placement of fragment f is not clear, since the text of face A is too badly corroded to permit the necessary restorations; while face B gives no clear indications. Certainly it belongs above the lower part of fragment e.

DIONYSUS CHOREIOS AND ANTINOUS

Mitsos has restored the title of the priesthood as that of Antinous Choreios on the basis of an inscribed seat in the theater of Dionysus.² The epithet technically belongs to Dionysus and so it was used in the letters on face A. Plutarch applies it to Dionysus.³ In non-literary sources it occurs only at Athens, where it would be natural in the light of the city's dramatic tradition; but it does not occur beyond the few documents cited here. In considering this cult of Dionysus and especially the application of the epithet to Antinous, two principles must be considered: first that it was not unusual for the technital to

¹ See apparatus criticus, notes to lines 19 and 42.

 $^{^2}$ IG II 2 5062, $i\epsilon\rho\epsilon\omega s$ Åντινόου Χορείου $\epsilon\kappa$ τεχνειτῶν. G. Blum, JIAN 16 (1914) 61–64, comments on the prestige of those on whom functions in Antinous' cult were conferred.

³ Quaest. conviv. 5 (680B) and de cohib. ira 13 (462B); in both instances it is coupled with Lyaios, and in the latter the two epithets are opposed to Ômêstês and Mainolês.

bestow the epithet "new Dionysus" and the associated cult on those persons whom they wished to honor; second that at Athens we are dealing with a mystic synod, that is an organization of technitai specifically devoted to the maintenance and performance of rites related to a specific localized cult.

At Athens it is said that Alexander was decreed to be Dionysus,⁴ and various Ptolemies were among those venerated by the Dionysiac technitai elsewhere.⁵ At Athens the most striking exercise of this prerogative was the case of Mithridates of Pontus.⁶ Mark Anthony and Caligula also bore the title "new Dionysus," the former certainly at Athens, but there is no specific connection of the epithet with the technitai.⁷ Although Trajan is called the "new Dionysus" by the oecumenical synod,⁸ the emperor who is most attested in this manner is his Philhellene successor.⁹ Antoninus inherited the honor, but it

- ⁴ For references see W. S. Ferguson, Hellenistic Athens (London 1911) 11-12.
- ⁵ OGIS 50, 51 (= F. Poland, RE 5 [1934] Nachtrage, s.v. Technitai, 2473-2558, nos. 34, 33); OGIS 164 (= Poland, no. 39), 166 (= Poland, no. 38), and probably SEG 13, no. 586; Ptolemy Auletes had "new Dionysus" as part of his official titles, SEG 8, no. 468. On ruler cults generally see Poland 2515, 2524.
- ⁶ Athenaeus 5.49 (212DE); Poland (above, note 5) 2500 believes that the result of the role played by the technitai was the exile of the Athenian Synod to Eleusis. *IG* II² 1338, which honors Philemon for his services in the Eleusinian functions of the Synod in the years 78/7 and 77/6 B.C., was indeed found at Eleusis. But the Athenian technitai did have functions in the mysteries (see below), and another decree, *IG* II² 1340, apparently of the same technitai and dated to the mid-first century before Christ, was found on the Acropolis. The Eleusinian decree does indicate that the resources of the Athenian technitai were diminished, a fact which is borne out by the lack of source material until Hadrianic times and the generally poor economic state of Athens until Hadrianic times (e.g. see Paus. 1.20.7).
- ⁸ SEG 7, no. 825; on the meaning of portions of this document, see L. Robert, Mélanges Syriens offerts à René Dussaud (Paris 1939) 735–38, (= Opera Minora Selecta I [Amsterdam 1969] 607–10). He is also eponymous of the synod at Nîmes, IGRR 1, no. 18 (Poland [above, note 5] no. 53). For Trajan and this synod, see Poland (above note 5) 2517.
- ⁹ E.g., SEG 6, no. 58; 59 (Poland [above, note 5] no. 74); IGRR 3, no. 211 (Poland, no. 73); Sardis 7(1), no. 13 (Poland, no. 21); 14 (Poland, no. 22); Le Bas-Waddington, Voyage Archéologique (Paris 1847–70) no. 1619 (Poland, no. 64). On Chios he is so entitled on a dedication of the demos, SEG 15, no. 530, and the synod at Nîmes, IGRR 1, no. 17 (Poland, no. 52) was named after him. See Poland, 2517–18.

seems not to have passed to succeeding emperors.¹⁰ Under the empire the use of the name of the emperor beside that of Dionysus in the title of a synod, with a single exception,¹¹ appears to have been the prerogative of the oecumenical synod of technitai. The name of the emperor does not appear coupled with that of Dionysus in the titles of the mystic synods.

For a given group of technitai to be organized into a mystic synod, that is to devote themselves to a given cult and to take the name of the synod from that cult, is attested elsewhere than at Athens. The independent status of the synod around Dionysus Kathêgemôn was maintained in the official title of the organization of the technitai even during the period when the synod was joined with the synod of Ionia and the Hellespont. Likewise inscriptions make clear that mystai and technitai were not to be confused. The principle indication that a synod was a mystic synod is the use of the specific epithet of the god honored in its title. Under the empire when the official title of guilds came to include hieronikai and stephaneitai, the mystic organizations remained the preserve of technitai and mystai only. Thus in a recently published letter of Hadrian the title of the synod to which it was addressed ought not to be restored peri ton Choreion (see Appendix I). The Athenian technitai did participate in the mysteries at Eleusis.

¹⁰ E.g., *BCH* 9 (1885) 124–31 (Poland [above, note 5] no. 69); *IG* II² 1348 can be restored with the name either of Hadrian or of Antoninus; the name of Antoninus as "new Dionysus" can be restored in *CIG* 3476+3478 (= *IGRR* 4, no. 1361) (Poland [above, note 5] no. 46). On Antoninus and later emperors, see Poland, 2518–19.

¹¹ I.e., the Synod at Nîmes, see notes 7 and 8.

¹² For references see H. W. Pleket, "An Aspect of the Emperor Cult: Imperial Mysteries," HTR 58 (1965) 335-36; Poland (above, note 5) 2526, 2522.

13 E.g., IG XI 4, nos. 1061 + 1136 (Poland [above, note 5] no. 11); C. Michel, Recueil d'inscriptions grecques (Brussels 1900) no. 1014 (Poland, no. 17), and see L. Robert, BCH 59 (1935) 198 (= Opera Minora Selecta [above, note 8] 266); Michel, no. 1016 (Poland, no. 12); R. K. Sherk, Roman Documents From The Greek East (Baltimore 1969) no. 44 (Poland, no. 24) and no. 49. See especially, Sherk 264–65.

14 E.g., in the cult of Dionysus Briseis, Le Bas-Waddington (above, note 9) 3, no. 248 (Poland [above, note 5] no. 45A); CIG 3190 (= IGRR 4, no. 1433; Poland, no. 44); 3210 (Poland, no. 45); SIG³ 851 (Poland, no. 43); BCH 57 (1933) 308 (Poland, no. 23). M. P. Nilsson, The Dionyiac Mysteries of the Hellenistic and Roman Age (= Skrifter utgivna av Svenska Institutet i Athen 8°, 5, Lund 1957) 47–48 would confuse the actors with the mystai, but the inscriptions always specify their separate nature.

¹⁵ IG II² 1338, but see note 5 above. See P. Foucart, Les Mystères d'Éleusis (Paris 1914) 245–46; A. Mommsen, Feste der Stadt Athen in Altertum (Leipzig 1898) 240–42. A parallel can be cited also in the law regulating the mysteries at Andania (F. Sokolowski,

When Antinous drowned in the Nile in the fall of A.D. 130, he was assimilated to the Egyptian god Osiris. 16 As early as the time of Herodotus (2.42.2) and commonly by Hadrianic times it was believed that the Eleusinian cults and the Egyptian cult of Isis and Osiris honored the same divinities, and Dionysus had become associated with the mysteries in a role paralleling that of Osiris in Egypt.¹⁷ Antinous appears to have been assimilated to Dionysus at Eleusis. His statue has been found there with an omphalos, an attribute which is usually associated with Eleusinian Dionysus. 18 The annual ephebic games in honor of Antinous were held not only at Athens, but also at Eleusis. 19 Throughout the empire generally the most common assimilations of Antinous were to Dionysus and to Osiris.²⁰ The Eleusinian connection is particularly stressed in Hadrian's elaborate scheme of tribal and deme names at Antinoopolis.²¹ Graindor has seen in the reliefs reused in the stage front of the Theater of Dionysus at Athens, but originally taken from a Hadrianic building, a scene representing Antinous assimilated to Dionysus and the Eleusinian divinities.²² For Antinous to have

Lois Sacrées des Cités grecques [Paris 1969] no. 65), lines 73-75. For the participation of technitai in imperial mysteries see Pleket (above, note 12) 331-47; and for mystic drama as a part of Dionysiac rites, see M. P. Nilsson (above, note 14) 60.

¹⁶ See J. Beaujeu, La religion romaine a l'apogée de l'empire I (Paris, 1955) 250. On deification through drowning in the Nile, see W. den Boer, Mnemosyne 8 (1955) 137.

¹⁷ Foucart (above, note 15) 245–246. Of significant interest are Plut. frag. 24 Sandbach = Hippolytus, Refutatio haeresium 5.20.5) and 212 (Sandbach = Theodoretus. Cur. Graec. Affect. 1 468a). See also G. Blum (above, note 2) 67–70. G. E. Mylonas, Έλευσὶς καὶ Διόνυσος," ArchEph (1950) 68–118, has suggested that originally Dionysus was associated merely as one of the divine mystai, but the archaeological evidence does not support his thesis in Hellenistic and Roman times.

¹⁸ For the iconography, see Mylonas (above, note 17); P. Marconi, "Antinoo, saggio sull'arte dell' eta adrianea," *MonAnt* 29 (1923) 202–3, recognized the attribute. See also P. Graindor, *Athènes sous Hadrien* (Cairo 1934) 266–67, 277–79. C. Clairmont, *Die Bildnisse des Antinous* (Bibl. Helvetica Romana 6, Rome and Bern 1966) 14, prefers to associate Antinous in this instance with Asclepius.

¹⁹ Graindor (above, note 18) 100–102 reviews the evidence for the very tenacious ephebic cult.

²⁰ Paus. 8.9.8. Beaujeu (above, note 16) 250–53, lists according to frequency Dionysus, Osiris, Adonis and Hermes, then Pan, Aristaeus, Ganymede, Vertumnus and Sylvanus. For a description of the spread of the cult see E. Holm, *Das Bildnis des Antinous* (Diss. Leipzig 1933).

²¹ See M. Guarducci, "Adriano e i Culti misterici della Grecia," *BMusImp* 12 (1941) 145–58; Beaujeu (above, note 16) 167–69.

²² Graindor (above, note 18) 277-79. For the date J. Travlos, *Pictorial Dictionary of Ancient Athens* (London 1971) 538, and Mary Sturgeon in a paper presented to the

become the object of a mystery cult at Athens is consonant with literary testimonia and with his cults elsewhere.²³

THE DOCUMENTS OF FACE A

Under Hadrian the technitai at Athens make a startling reappearance after an obscurity of almost two centuries.²⁴ A letter from Hadrian addressed either to the remnants of the once great Athenian synod, or to members of the international synod at Athens has been found recently in the theater of Dionysus (see Appendix I). Several other documents of later date are preserved ²⁵ in addition to the documents of face B. This dramatic increase in documentation is a direct reflection of Hadrian's Philhellenism and his great benefactions aimed at restoring Greek cultural life.²⁶ But evidence can be introduced indicating even closer ties between Hadrian and the synod about Choreios.

Hadrian was the first emperor to gain the *epopteia*, or the second initiation into the highest mysteries at Eleusis, supposedly those of Dionysus.²⁷ This would have occurred during his second visit to Athens during late A.D. 128 and early 129.²⁸ Graindor would prolong his stay until March of 129, reasoning that in his new and fuller capacity as a participant in the mysteries he would have waited until after the

⁷³rd General Meeting of the Archaeological Institute of America; see AJA 76 (1972) 221-222.

²³ Mysteries to Antinous are attested in the *Orac. Sib.* 8.56–58; Origenes *Cels.* 3.36; Clem. Al *protr.* 4.49. Mysteries were established at Bithynium-Claudiopolis, Antinous' birthplace (L. Robert, *RPh* 17 (1943) 184–85, note 9), and at that city's supposed mother city, Mantinea (Paus. 8.9.7–8).

²⁴ See above, note 6. There are some undated documents which probably belong to Hadrianic times or later, *IGRR* 3, no. 733, found at Rhodiapolis, and *IG* II² 2955.

²⁵ IG II² 3323 is an altar set up by the technitai honoring someone as "new Dionysus." The editors have restored Hadrian's name. See also IG II² 1348, and possibly IG II² 1349. IG II² 1350 may not be from Attica, and IG II² 1106 has been shown to be concerned with an athletic guild by J. H. Oliver, *Marcus Aurelius*, *Hesperia* Supplement 13 (1971) 108–9, no. 22.

²⁶ For Hadrian's interest in the technitai, see Poland (above, note 5) 2517–2518. It is possible that he was concerned with some degree of reorganization of the technitai. See BGU 4, 1074, re-edited by P. Viereck, Klio 8 (1908) 415–17, line 3, which contains an excerpt ἐκ διατάγματος Θεοῦ 'Αδριανοῦ given to the synod ἀπὸ τῆς οἰκουμένης.

²⁷ Foucart (above, note 15) 443-50.

²⁸ Graindor (above, note 18) 37-39.

celebration of the lesser mysteries in the spring. This conclusion is reinforced by various references to his having spent the winter at Athens²⁹ and by a letter dated to the 13th tribunician power³⁰ suggesting that his stay must have continued at least until 10 December 128. During the same tribunician year he was able to write to the people of Ephesus a letter recalling his arrival there from Eleusis (SIG³ 838). The celebration of the mystikos agôn by the oecumenical synod at Ancyra while the emperor was wintering at Athens may have been related to the epopteia which had occurred shortly before.31 The initial letters cannot have been written long before the incorporation of pater patriae into the official titles in A.D. 128, and there is a real likelihood that the series is directly connected with Hadrian's second visit. Possibly he was responsible for setting up the mystic synod resembling those of Smyrna, Pergamum or Ephesus in connection with his own epopteia. The fragmentary state of the letters conceals any verification of these conclusions, except for the reference to the hierophantes in line 27.32

From Athens Hadrian proceeded on his tour of the east, and probably in October of A.D. 130 Antinous drowned in Egypt.³³ Although several scholars speculate that Antinous had received initiation together with Hadrian at Eleusis in the autumn of 128,³⁴ there is no direct evidence.

²⁹ Hieronym. Strid. *de vir. ill.* 19 (ed. Herding, p. 23); Eus. *Chronica* in Hieronym to the year 131.

³⁰ IG II² 1101. The first line of text, $--|\nu|$ είς $\tau[\dot{\eta}]\nu$ Άττικ $\dot{\eta}\nu$, could be a reference to the emperor's arrival the previous autumn. For the date of the assumption of the tribunician power I follow M. Hammond, "The Tribunician Day during the Early Empire," MAAR 15 (1938) 43-45, dating the 13th tribunician power from 10 December 128 to 9 December 129.

³¹ Hadrian could not have been present physically at this celebration commemorated in a document dated December 6, A.D. 128: W. H. Buckler, JRS 16 (1926) 246–49 = SEG 6, no. 58, [ἐπὶ ὑπάτων N]ωνίου Τορκ[ουά] του Ἀσπρή[να καὶ Μ. Ἀννίου Λίβωνο]ς πρὸ ζ΄ εἰδ(ων) Δεκεμβρίων. For the consuls see A. Degrassi, I Fasti Consolari dell'impero Romano (Rome 1952) 37; Beaujeu (above, note 16) 172 needs correction.

³² For hierophants in the mysteries of Dionysus in Asia Minor see G. Quandt, "De Baccho ab Alexandri Aetate in Asia Minore Culto," *DissPhilHal* 21 (1913) 249–50; of Dionysus Briseis at Smyrna see Poland (above, note 5) 2537; at Histria see D. M. Pippidi, *Histria* 1 (1954) 533–38, no. 17. For the position of the hierophant in imperial mysteries see Pleket (above, note 12) 337–39 and Nilsson (above, note 14) 52–53, 56–57.

³³ Blum (above, note 2) 59-60.

³⁴ E.g., Graindor (above, note 18) 14, Guarducci (above, note 21) 152.

The letters following A.D. 128 cannot be dated precisely. Hadrian returned through Athens from his trip to the east in A.D. 131/2³⁵ to initiate the Panhellenia, which he had founded, and to dedicate the Olympieum. Oliver shows that the first Panhellenic games occurred two years later in A.D. 133/4, probably because of the interval necessary for their organization. Blum ³⁶ has seen that the coins commemorating Antinous were issued around A.D. 134, the penteteric anniversary of his apotheosis. It is conceivable that Hadrian carried his reform of the Athenian mystic synod a step further in 131/2 by causing the technitai to assimilate Antinous to Dionysus Choreios. The reference to a birthday (line 57) may reflect an aspect of this cult.

FACE B

Face A records the formation of the synod. Face B records a series of events in the history of the synod after the death of Hadrian. The letters, if the brevity of their headings is an indication, were not written by the emperor. The subject matter is not always clear, but several words are suggestive. Document III seems to be the reply to an embassy from the synod. Document V contains very strong language and would appear to be concerned with a dispute involving certain prerogatives of the synod. Document VI is a copy of a letter written by Attalus himself (line 24), and this too seems to be concerned with a dispute 37 regarding a festival, reflected in references to a $\xi | \dot{\delta} \alpha \nu \nu \rangle$ (line 32), $\tau \dot{\alpha} s \dot{\delta} o \rho \tau \dot{\alpha} s$ (line 34) and $\dot{\epsilon} \tau \epsilon \rho o \nu \chi o \rho \dot{\sigma} \nu$ (line 42). If Attalus is writing as an Athenian magistrate, 38 the case probably is being taken before a Roman official. Document VIII may well be a reply of a Roman official to a proposal of honors for Attalus 39 for his benefactions to Athens and the technitai. Document IX takes up the same theme.

³⁵ Most recently see Oliver (above, note 25) 119-20, no. 38, and 132-33.

^{36 (}Above, note 2) 60.

³⁷ Especially line 38: της παρούσης διαιτη[ς.

 $^{^{38}}$ If line 34 can be restored έγω δ' ο στρ[ατηγος έπὶ τὰ ὅπλα. Cf. line 43. On the responsibility of this general for the conduct of festivals see D. J. Geagan, The Athenian Constitution after Sulla, Hesperia Supplement 13 (1967) 24 and 30.

³⁹ There are striking similarities to a series of documents discussed by L. Robert, *Hellenica* 8 (Paris 1950) 91–92.

The position of fragment f is not certain, but Document XI also may be concerned with honors for Attalus.⁴⁰

Face B seems to have been written during the reign of Antoninus. Beyond the fact that Attalus was active under Hadrian and Antoninus, references to various emperors can be cited. Line 15 has portions of two names. The former can be restored as that either of Trajan or Hadrian. Since Trajan was not concerned with the synod of technitai at Athens, the latter of these seems preferable. This permits the restoration of Antoninus' name as the living emperor. Although document VIII falls late in the series, it does refer to the deified Hadrian as benefactor. In line 8 of fragment f the name can be restored only as that of Antoninus.

Thus face B of the stele probably records documents associated with Attalus' services to the technitai and concludes with the correspondence regarding a decree in his honor. Attalus himself then undertook the expense of setting up the two sided stele, as the appearance of his name in the prologue of each side indicates.

THE PRIEST OF HOMONOIA OF THE HELLENES AT ATHENS

L. Robert indicates ⁴¹ that the priest of Homonoia of the Hellenes served the cult of Zeus Eleutherius at Plataea which had been established after the Persians were expelled from Greece. ⁴² The major portion of the epigraphical documentation for the priesthood comes from Athens, but the nature of this documentation supports the non-Athenian character of the cult. The names of the priests and the contexts in which the priesthood is cited indicate the importance of the cult, yet references to the priesthood are made only incidentally to the context in which the name of its holder was cited; that is, it occurs among others in lists of offices held or as a courtesy because of the prestige of the office (see Appendix 2 for the documents). Three of the priests attested were not Athenians by birth: Attalus (see below) was from Synnada; Mondo was Boeotian (Appendix 2, c). Most had obtained

⁴⁰ The *gnômê* of line 4 would be the proposal as presented for approval of the Roman official. Line 5 may be concerned with setting up the memorial.

^{41 (}Above, note 39) 90-91; J. & L. Robert, BullEp (1966) no. 144.

⁴² Plut. Arist. 19-21. IG VII 2510 directly connects the cult of Homonoia with that of Zeus Eleutherius,

Athenian citizenship, and four of the six attested priests at some time held the eponymous archonship at Athens.⁴³ J. H. Oliver⁴⁴ has documented the changing concept of citizenship whereby men of eminent status could attain office and similar status in cities to which they were not native-born. The prestige of having held office at Athens, especially the archonship and the resulting membership in the boulê of the Areopagus, was particularly attractive, and both the Panhellenia and the elevation of Athens to predominance as a center of Hellenic culture under Hadrian would require frequent and extended visits by eminent non-Athenians. Of course Athens could expect financial assistance in return for these honors.⁴⁵

TIBERIUS CLAUDIUS ATTALUS ANDRAGATHUS

The man responsible for setting up the stele was Tiberius Claudius Attalus. Enough of the demotic is preserved to guarantee his Athenian citizenship and to permit identification with the archon of A.D. 140/1.⁴⁶ The title "priest of Homonoia of the Hellenes" suggests the identification with a dedicator at Sparta⁴⁷ and the restoration of the second

- ⁴³ Attalus, Themisôn (Appendix 2, a), Mondô (Appendix 2, e) and an unidentified Athenian (Appendix 2, b). Mondô is the earliest attested archon to have served a second time.
- ⁴⁴ (Above, note 25) 44-57. For non-Athenian office holders see also Geagan (above, note 38) 3-4 and 6. For the case of sophists who undertook liturgies and office in various cities, see G. W. Bowersock, *Greek Sophists in the Roman Empire* (Oxford 1963) 17-42 and passim.
- ⁴⁵ For the archonship as a liturgy see Geagan (above, note 38) 6; for the eponymos of a tribe (as no. c) 100, where the conclusions follow those of J. H. Oliver, "Patrons Providing Financial Aid to the Tribes of Roman Athens," *AJP* 70 (1949) 299–308, 403. Oliver (above, note 25) 44–57 discusses the financial considerations.
- 46 Inscr. Délos 2538, IG II² 2047, 2048. For the date of his archonship see E. B. Harrison, The Athenian Agora, I Portrait Sculpture (Princeton 1953) 37, note 6.
- 47 IG V I, no. 452, as re-edited addendum, 303; for additional letters see B. D. Meritt, Hesperia Supplement 8 (1949) 220. The inscription is usually restored as a dedication commemorating a concord between Synnada and Sparta, and the first line to read ['Υπὲρ τ]ῆς ὁμονοίας τῶν [πόλεων (recently A.M. Woodward, "Sparta and Asia Minor under the Roman Empire," Studies in Honor of David Moore Robinson [St. Louis 1953] 2.868-83), but L. Robert has recognized that the inscription is concerned with the cult of Homonoia of the Hellenes and Zeus Eleutherius at Plataea: J. and L. Robert, BullEp (1954) no. 118; (1951) no. 104. Therefore the first line might be better restored ['Ιερεὐς τ]ῆς 'Ομονοίας τῶν ['Ελ|λήνων and the name of the dedicator Κλαύδιος "Ατ[τα|λος Άνδ]ράγαθος. These restorations and those suggested on p. 303 of IG V I

cognomen, rather than the patronymic which Mitsos restored, confirms this. At Sparta Attalus was acting as a representative of Synnada in Phrygia, setting up a statue of Athena Polias as a dedication to the hero Thynnarus.⁴⁸ A dedication of the demos of the Athenians at Synnada ⁴⁹ mentions Attalus (Andragathus) as the uncle of the man honored, Claudius Attalus, and brother of Tiberius Claudius Piso Tertullinus. Attalus Andragathus must have been himself originally from Synnada. ⁵⁰ The interconnections among the family and the three cities are clearly indicated in an honorary decree of the city of Synnada set up at Athens. ⁵¹ The decree mentions by name the cities of the Athenians and the Lacedaemonians, ⁵² Claudius Attalus, Tiberius Claudius Piso Tertullinus and possibly Claudius Attalus Andragathus. ⁵³ The major

for the remaining lines do result in a balanced length of line, if one uses the text reported in Expedition scientifique de Morée (Paris 1832–1836) 2, no. 16 (but not on Pl. 42, fig. IV) and by Philippe Le Bas, Inscriptions grecques et latines (Paris 1936) 2.137, no. 37. The stone is now lost.

⁴⁸ For these cults at Synnada see L. Robert (above, note 39) 90. They will be treated in his forthcoming monograph, Les origines legendaires de Synnada et les parentés de peuples; see J. & L. Robert, BullEp (1951) no. 104; L. Robert, Hellenica 13 (Paris 1965) 124, note 1. Synnada was believed to have been colonized by Athenians and Lacedaemonians.

⁴⁹ MAMA 6, no. 374. L. Robert has recognized that the $i\epsilon\rho\epsilon\dot{v}s$ τῶν Ἑλλήνων is actually the $i\epsilon\rho\epsilon\dot{v}s$ τῆς Ὁμονοίας τῶν Ἑλλήνων καὶ τοῦ Ἑλευθερίου Διός, Centennial Publication of the American Numismatic Society (New York 1958) 582, note 27.

⁵⁰ As L. Robert will demonstrate; see BullEp (1966) no. 144.

⁵¹ Five fragments of this document can now be identified. P. Graindor, REG 31 (1918) 227-37 identified IG III 55 as fragment A and IG III 7 (= IG II² 1075) as fragment B. His edition is still the most reliable, and citations here will be made from it. IG II² 2291c may be designated fragment C, a non-joining fragment preserving the initial seven lines of a document. To these may be added Agora I 155 and 1267 as fragments D and E (see Appendix 3). Graindor believed the document to be an Athenian decree of honors for Hadrian, although Dittenberger had recognized an honorary decree in each of the fragments he published. L. Robert (see J. and L. Robert, BullEp 1966 no. 144) has recognized that these two fragments belong to a decree originating at Synnada, and he will discuss them in his forthcoming monograph (above, note 48). Copies (B, lines 15-19) were to be set up at Athens, at Synnada in a location related to the cult of Zeus Pandemus (see L. Robert [above, note 49] 582, note 27) and at Plataea in a spot related to the cult of Zeus Eleutherius, and probably also at Sparta.

⁵² B, line 12, recognized by J. and L. Robert, *BullEp* (1966) no. 144, and C, line 1. See also C, line 3.

⁵³ J. and L. Robert (above, note 52) recognized Claudius Attalos (B, line 15) as the man honored in MAMA 6, no. 374. His uncle and father are found in A, lines 13 and 14, if line 13 can be restored $\tau o \dot{v}_S \pi o \lambda \epsilon] \hat{\iota} \tau a_S \dot{\eta} \mu \hat{\omega} \nu K \lambda \alpha \dot{v} \delta \iota \dot{\phi} \nu \tau \epsilon A \tau \tau \alpha \lambda [o] \nu A \nu [\delta \rho \dot{\alpha} \gamma \alpha \theta o \nu]$.

portion of the document would relate the benefactions of the persons honored to the city of Synnada.⁵⁴

APPENDIX I

A Letter From Hadrian To The Technitai At Athens.

N. Platon has recently published a letter from the Emperor Hadrian to the *technitai*, *hieronikai* and *stephaneitai* at Athens.⁵⁵ It was found in the area of the Theater of Dionysus, and probably had been set up there. George Daux first recognized the nature of the document; the suggested restoration of J. and L. Robert offers some difficulties.

The letter is inscribed on a slab of Pentelic marble with a smoothly dressed back. The decorated upper edge is damaged. The left side is preserved, but it is broken away at the right and below. The letters are rectilinear, resembling those usually identified with the workshop responsible for publishing imperial letters to the Athenian state.

Ht., 0.48 m.; w., 0.33 m.; th., 0.055 m.; l.h., (lines 1-8) 0.025-0.03 m.; (lines 9-10) 0.015 m.

ante a. 128 p.

ca. 29–30 (heading only)

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Αὐτοκρά[τωρ Καῖσαρ θεοῦ Τραιανοῦ]
Παρθικο[ῦ υἰὸς θεοῦ Νέρουα υἴωνος]
Τραιανὸς Ά[δριανὸς Σεβαστὸς ἀρχιερεὺς]
μέγιστος δ[ημαρχικῆς ἐξουσίας τὸ - -]
5 υπατος τὸ τ[ρίτον πατὴρ πατρίδος τῆι]
τῶν Ἀθήνη[σιν συνόδωι τῶν περὶ τὸν]
Διόνυσον τε[χνειτῶν ἱερονεικῶν στε]
φανειτῶν νας. [χαίρειν ναςαt]
Σύνοδον εἶναι μουσ[ικ------]
10 [ἔ]τερον μετέχοντ[α ------]
```

The slightly greater length of line 3 is guaranteed by the slight crowding of the letters in the preserved portion. The Roberts have restored line 6 $\tau \hat{\omega} \nu \ A\theta \hat{\eta} \nu \eta [\sigma \iota \ \pi \epsilon \rho \iota \ \tau \hat{\sigma} \nu \ X \acute{o} \rho \epsilon \iota \sigma \nu$, but this falls about $5\frac{1}{2}$ letter spaces short of the estimated length of line. Further, if the synod peri ton

⁵⁴ See L. Robert (above, note 39) 90, where the contents of a forthcoming monograph are summarized (above, note 48).

⁵⁵ Deltion 19 (1964) 36, no. 3, with photograph, pl. 30; G. Daux, BCH 90 (1966) 731, with photograph, fig. 15; J. and L. Robert, BullEp (1967) no. 189. I am deeply indebted to Prof. Eugene Vanderpool who, with the kind permission of the Ephor of the Acropolis, Mr. George Dontas, obtained a squeeze and description of this stone.

saec. II p.

Choreion is truly a mystic synod, the hieronikai and stephaneitai ought not to be included. The restoration of lines 5 and 6 was suggested by J. H. Oliver (per litteras). Lines 7 and 8 were first restored by J. and L. Robert.

APPENDIX 2

The Priest of Homonoia of the Hellenes.⁵⁶

a. (Plate I) Portion of the inscribed face of a block of Pentelic marble found in the Athenian Agora (I 6928) in June of 1969 in the Post-Herulian Fortification north of the Eleusinion (S 17). It is broken away on all sides and behind. The right edge of the text is indicated by a change in the surface dressing of the face.

Ht., 0.16 m.; w., 0.21 m.; th., 0.10 m., l.h., 0.016 m. diminishing to 0.014 m. in the lower lines.

ca. 14

[----]ν[τ]ος
[ἱερέως τῆς] 'Ομονοί
[ας τῶν 'Ελ]λήνων
[καὶ τοῦ 'Ελ]ευθερίου
5 [Διὸς 'Ιουλ] Θεμίσω
[νος τοῦ κ]αὶ Παμμέ
[νους Παια]νιέως ἄρ
[ξαντος τ]ὴν ἐπώ
[νυμον ἀρχὴν - - -]

Line 1. Only the lower third of the omicron is preserved. Line 7. The line of the vertical stroke of the rho can be seen along the break. Line 8. The upper portion only of the omega survives.

For the restoration of the nomen see Hesperia II (1942) 31, no. 1, of A.D. 169/70 or somewhat later, and Hesperia Supplement 12 (1967) 166, line 90. The former text identified Themisôn as eponymos of the tribe [Pandionis?], while the latter lists him as an Areopagite of that same tribe. This is the first instance where his full name is given, since in the other documents he is listed merely as Iul. Themisôn. The demotic would exclude restoration of the name of Claudius Themison of the tribe Leontis and Munatius Themisôn of Azênê⁵⁷ but the attestation of the

⁵⁶ Permission to include this text and two unpublished texts in Appendix 3 has been generously granted by Professor B. D. Meritt. The excavation staff of the Athenian Agora has been most helpful in assisting in the preparation of these texts.

⁵⁷ For Claudius see *Hesperia* 40 (1971) 314–21, no. 12 and commentary; for Munatius see *TAPA* 71 (1940) 308; *Hesperia* 3 (1934) 57, no. 44, as restored by Notopoulos, *Hesperia* 18 (1949) 56; *IG* II² 2203, lines 31, 33, 71 and 77.

tribal affiliation is the only reason for preferring this identification to that with Aelius Themisôn whose tribe is unknown.⁵⁸ The nature of the document is uncertain, but one might suggest a citation in the heading of a public document,⁵⁹ or a genealogy from a dedicatory monument like *IG* II² 3592.⁶⁰

b. IG II² 3522, found in the Theater of Dionysus, which probably can be restored as follows:

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ca. med. s. II p. ca. 39
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[ή ἐξ Ἀρείου] πάγου βο[υλὴ καὶ ἡ βουλὴ τῶν φ΄ καὶ ὁ δῆμος]
[ὁ Ἀθηναίω]ν τὸν ἱε[ρέα τῆς 'Ομονοίας τῶν 'Ελλήνων]
[καὶ τοῦ 'Ελευ]θερίο[υ Διὸς καὶ κήρυκα τῆς ἐξ Ἀρείου πά]
[γου βουλῆς κ]αὶ στρατ[ηγήσαντα ἐπὶ τὰ ὅπλα · · τὸν]
[ἐπώνυμον] ἄρχον[τα - - - - - - - - - - - - -]
```

The restorations are made on the basis of the tendency at Athens to list offices in a descending order of prestige. The heraldship of the Areopagus and hoplite generalship usually come first after the archonship, but in this restoration it is assumed that the archonship is the current office for which the honors are being voted.⁶¹

c. IG II² 3623, found near the Church of Haghia Triada (?).62 The text of Graindor, Dittenberger and Kirchner is reproduced here.

Repeated references to liturgies served in Asia Minor indicate birth and early career in that part of the empire. The Panhellenic priesthoods probably brought the dedicatee to the Greek mainland.

d. IG II² 1352, now in the Louvre. The readings of Kirchner are here

⁵⁸ J. H. Oliver (above, note 25) 4, line 1; 6, line 50; and 11.

⁵⁹ Concerning such citations see D. J. Geagan (above, note 38) 24-28, where the appearances of the hoplite general are considered.

⁶⁰ Re-edited by E. Kapetanopoulos, REG 83 (1970) 63-69.

⁶¹ For the sequence see D. J. Geagan (above, note 38) 7,18,57. The sequence given would be that used until about the mid-Second Century.

 $^{^{62}}$ J. Travlos, "Χριστιανικαὶ Ἀθῆναι," Θρησκευτικής καὶ 'Ηθικής 'Εγκυκλοπαι-δείας, 30 (Athens 1962) 745–26, 755–58, lists two churches of that name; one, which no longer exists, was in the Odeum of Herodes Atticus, the other is north of the Acropolis.

reproduced. The underlined portions were read by Boeckh, CIG 524, but were not preserved on Kirchner's squeeze.

s. II–III p. ca. 29

τοῦ κήρυκος [-----] ἱερέως τῆς 'Ομ[ονοίας τῶν Ἑλλήνων καὶ] τοῦ Ἐλευθερίου [Διὸς -----] ἐκδικήσαντος [-----] συνέδριον [------] Τιτιανοῦ τ[-----] οἱ κατὰ τὴν [-----] [--] κησα[-----]

- Line 2 Boeckh $i\epsilon\rho\epsilon\omega s$ $\tau\eta s$ $O\mu[\pi\nu i\alpha s$ $\Delta\eta\mu\eta\tau\rho\sigma s$ $\tau\sigma\bar{\nu}$ $\Delta\iota\dot{\sigma}s]$. To restore line 1 as herald of the Areopagus would require the repetition of $i\epsilon\rho\epsilon\omega s$ at the end of line 2. The capacity under which the person cited rendered his judgement is not clear. Synhedrion can have a wide range of meanings. 63
- e. J. H. Oliver, *Hesperia* 11 (1942) 71, no. 73, an ephebic catalogue from the latter half of the third century after Christ. The heading opens:

'Επὶ ἄρχοντος τὸ β΄ τοῦ κρα'[ἱερέως Ἀθηνᾶς] Πολιάδος καὶ ἱερέως τῆς 'Ο[μονοίας τῶν] 'Ελλήνων Τίτ' Φλ΄ Μόνδωνο[ς - - - - -] τοῦ Φιλείνου Φλυέως κτλ.

Line 2, originally Oliver, Hesperia 2 (1933) 505, no. 17, $\epsilon \rho \epsilon \omega s \tau \hat{\eta} s$ $O[\mu \pi \nu i \alpha s \tau \hat{\omega} \nu \Pi \alpha \nu] | \epsilon \lambda \lambda \hat{\eta} \nu \omega \nu$. It was corrected by Graindor (above, note 18) 289 and by Oliver in his second publication.

For the Boeotian origins of this family see Oliver, Hesperia 2 (1933) 510, and C. Dunant, BCH 76 (1952) 630.

APPENDIX 3

Additional Fragments of IG II2 1075 and III 55 (see note 51).

a. Fragment C, IG II² 2291 c.⁶⁴ This fragment, found on the north slope of the Acropolis, resembles the other fragments in thickness, surface

⁶³ For those attested for Athens see D. J. Geagan (above, note 38) 36-38.

⁶⁴ EM 9509a (not 2509a as Kirchner). First edited by Dittenberger, *IG* III Add. 52a, from the readings of Koehler. Both editors rightly use the words *argumentum obscurum* about the subject matter.

dressing and letter shape, and in the crowded quality of the lettering. The slightly larger size of the letters may be attributable to their position at the beginning of the document. The intervals between the bases of the lines coincide exactly with those of the other fragments. Below is the text of Koehler (IG III 52a) and Kirchner.

vac.

The uninscribed line at the top and the slightly higher letters suggest that this fragment comes from the top of the stele. The Spartan connections probably of Synnada are recalled in line 1. The reference to leading a colony recalls the dedication from Sparta (see above, note 47). The third line reflects an unpublished inscription from Miletus 65 apparently dealing with similar subject matter. The fourth line refers to the emperor Hadrian.

b. (Plate 2) Fragment D, Agora I 155. Fragment preserving portions only of the face and roughly picked back. Found on February 13, 1932 in the wall of a modern house at the north foot of the Areopagus (I 16–17).

H., 0.165 m.; w., 0.26 m.; th. 0.195 m., l.h., 0.01 m.

Line 1: The lower portions only of the last three letters are preserved. Line 3: Just the tip of the horizontal bar of the pi is visible. The upsilon could also be a tau. Of the delta only the horizontal stroke is certain. Line 4: The upper tip of the lambda is preserved. Line 5: The upper portions only are preserved.

c. (Plate 3) Fragment E, Agora I 1267. Fragment preserving the left hand margin of the text and a portion of the left hand moulding. Except for the face and the roughly picked back no other original surfaces are

 $^{^{65}}$ το $[\hat{v}$ έ]ξ Άττικ $\hat{\eta}$ ς εὐγενεία[s] ἀξιώματος, cited by L. Robert (above, note 49) 582, note 27, in connection with legendary foundations of cities.

preserved. Found on February 1, 1934 in modern house walls outside the market square to the southwest.

Ht., 0.16 m.; w., 0.20 m.; th., 0.195 m. (to the inscribed surface), 0.21 m. (to the moulding); l.h., 0.01 m.

Line 1: Only the lowest portion of one side of the iota is visible along the break. Line 2: The first two letters are barely visible through heavy corrosion. Line 4: The spelling of the locative is highly irregular; see K. Meisterhans-E. Schwyzer, Grammatik der Attischen Inschriften 3 (Berlin 1900) 146.3. One might also read $A\theta\eta\nu\eta\nu$ Σ [- - - -. For the cult of Athena at Synnada see L. Robert, Hellenica 13 (Paris 1965) 124, note 1; Journal des Savants (1962) 52, and elsewhere.

Only a lack of confirmatory restorations has prevented aligning the two pieces from the Agora so as to restore $[T\rho\alpha\iota]|\alpha\nuo\hat{\upsilon}|A\delta\rho\iota\alpha\nu[o\hat{\upsilon}]$ $\Sigma\epsilon\beta\alpha\sigma\tauo\hat{\upsilon}$ 'O] $\lambda\nu\mu\pi\iota'o\nu$.



Plate 1. Agora I 6928

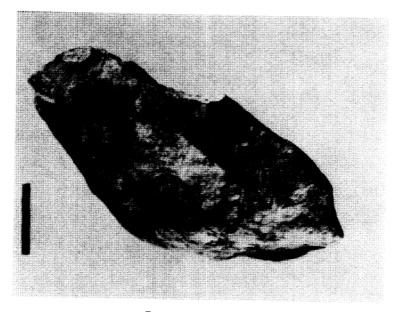


PLATE 2. Agora I 155



Plate 3. Agora I 1267