ATTIC INSCRIPTIONS: AGORA XV, No. 420 (*)

This prytany catalogue has been attributed as belonging definitely to the tribe Kekropis, but J. Kirchner's suggestion ("Catalogus prytanum Cecropidis?") was based on the association of $[P\eta] \tau o \rho \iota \kappa \dot{o} s$ (line 12) with the fictitious $\Sigma(\epsilon)\kappa$. $P(\eta)\tau o \rho \iota \kappa \dot{o} s$ ('Alaie's) of IG II² 1788 (1), line 15=No. 387, line 34: $\Sigma \kappa \rho \iota$. $T[a]\mu[\iota a]\kappa \dot{o} s$ ('Alaie's), of 182/3 (2). Moreover, even Kirchner's other suggestion that "Avvios $\Pi\iota \sigma \tau o \kappa \rho \dot{a} \tau \eta s$ ('Alaie's) of the same document (line 10=31) might have been mentioned in line 6 is no longer valid, as the name is interpreted below. M. Fourmont on whose apographum the text of No. 420 is based transcribed the second name in line 6 as $\Pi I \Sigma T O K P A T O \Upsilon \Sigma$, and it seems unlikely that the $O \Upsilon$ is a misreading of H (3). It should be noted also that between the first and second name, a dot has been indicated, but this is probably an accidental notation (4), since the presence of a dot should indicate an abbreviation of a nomen as in lines 2 and 3 (below) and 17 (MEMM·E\Pi). However, there was no abbreviation in line 6.

As the evidence indicates, No. 420 is a catalogue of Aiantis, and the prytaneis therein, or at least most of them, seem to have hailed from the deme Marathon (5). This will become clear from the associations made in the commentary which follows.

Line 1: $[K\eta\varphi]\iota\sigma\delta\delta\omega\rho\sigma\varsigma$ $Z\omega\sigma\iota\mu\sigma\upsilon$ (Fourmont=CIG, No. 187: ISO $\Delta\Omega PO\Sigma TO\Sigma IMO\Upsilon$). The prytanis' name could be rendered also as $[\Delta\iota\sigma\upsilon]\upsilon\sigma\delta\delta\omega\rho\sigma\varsigma$ (cf. Line 2 below), but the CIG text shows the initial iota directly over the initial Λ of line 2. Thus, the name may be

- (*) B. D. Meritt and J. S. Traill, The Athenian Agora, vol. XV, Inscriptions: The Athenian Councillors, Princeton 1974, hereafter cited as No. 000. All dates in this study are A.D.
- (1) Hereafter, the references to the IG II² edition are given without that designation.
- (2) The date is based on the so-called "archon list" from the Athenian Agora ("Hesp." 44, 1975, 402-408).
- (3) Unless one was to imagine that Fourmont corrected H to OY, but even this interpretation does not seem plausible.
- (4) In line 23 ($\dot{a}[\nu\tau]i\gamma\rho < a > \varphi \epsilon \dot{\nu}\varsigma$), the ANTI had been read with a dot (Λ ·\Upsilon), as printed in CIG, No. 187, line 11.
 - (5) Aiantis' other demes are Kykala, Phalerum, Psaphis and Rhamnous.

read as $1\sigma < i > \delta\omega\rho\sigma$ $Z\omega\sigma i\mu\sigma\nu$, although the left margin does not appear to have been reproduced with great accuracy. However, even this does not contribute to the identification of the prytanis. There are the ephebe and prytanis $Ei\sigma i\delta\omega\rho\sigma$ $Z\omega\sigma i\mu\sigma\nu$ $A\nu\alpha\varphi$, and $[\Delta\omega\nu\nu\sigma\delta\delta]\omega\rho\sigma$ $Z\omega\sigma i\mu\sigma\nu$ $[A\nu]a$. of 2086, line 172 (163/4), and Nos. 380, lines 30-31 (169/70), and 425, lines 21-22 (= 20-21) [of about 193-195= writer], but they belong to the tribe Antiochis. On the other hand, the names $I\sigma i$ $\delta\omega\rho\sigma$ and $Z\omega\sigma\mu\sigma$ do occur in the deme Marathon (3736, lines 7-8, and Nos. 340, lines 3 and 7, 420, lines 23-24, and 446, line 14).

Line 2: $A < \tau i > \lambda \iota(o\varsigma)$ $\Delta \iota o \nu v \sigma \delta \delta \omega \rho o < \varsigma >$ (Fourmont = CIG: $\Lambda \Pi \Lambda I$) $\Delta ION\Upsilon\Sigma O\Delta\Omega PO\Upsilon$). The correct name of this prytanis is $\Lambda < \epsilon > \Lambda I$, aut $\Lambda < \epsilon \iota > \Lambda I$. $\Delta \iota \rho \nu \nu \sigma \delta \delta \omega \rho \sigma < \varsigma > (6)$, and he is to be identified with the eponymos archon of 4718, line 1: $[\dot{\epsilon}\pi]\dot{\iota} < \ddot{a}\rho > \chi o \nu \tau o \varsigma \Lambda < \epsilon >$, aut $\Lambda < \epsilon \iota >$. $\Delta(\iota)$ o $\nu\nu\sigma$ o $\delta[\omega\rho]$ o ν , and "Hesperia" 5, 1936, p. 95=ibid., Suppl. VIII, 1949, p. 243="Phoenix" 32, 1978, p. 230, line 7: $\Lambda \epsilon$ [...... Δωνυ. σόδ $|\omega \rho o s|$ $\tilde{\eta} \rho x \epsilon$. The number of letters in the archon's nomen has been determined from the photograph in "Hesperia" 5, p. 94, which depicts part of the Sarapion Monument (7). It is interesting to note here that both Fourmont (= No. 420) and Pococke (= 4718) have read the beginning of the prytanis' and archon's nomen as $\Lambda\Pi$. However, the prytanis' nomen was disguised when it was interpreted as 'A < $\tau i > \lambda \iota(os)$ (8). It should be noted also that it was James H. Oliver who associated the archon of the Sarapion Monument with the archon of 4718 (9). The name Dionysodoros is found in Marathon (cf. 2106, line 6: Διονυσόδωρος Εὐόδου [M]αραθώνως, of about 178/9), but no sure association can be made between the two (10). Finally, the archon Dionysodoros of 3120, lines 1: $\Delta\omega\nu[\nu\sigma]\delta\delta\omega\rho$ os $\tilde{\eta}\rho\chi\epsilon$ and 3: $\tilde{a}\rho\chi\omega\nu$ $\Delta\omega\nu\nu\sigma\delta\delta\omega\rho$ os Εὐκάρπου, who may be the father or son of the prytanis Εὔκαρπος Διονυσοδώρου $[\Sigma \tau] \epsilon \iota[\rho] (\iota \epsilon \dot{\nu} \varsigma)$ of No. 477, line 23, of about or after

⁽⁶⁾ The Π in the *nomen* may stand for EI, as it may be deduced from $\Sigma IM\Pi A\Sigma = E\rho\mu < \epsilon i > \alpha\varsigma$ in line 28 (=CIG, No. 187, line 16). The *nomen* cannot be identified, and for this reason speculations are omitted.

⁽⁷⁾ Mrs. Chara Karapa-Molisani restudies the Sarapion Monument (cf. D. J. Geagan, "ANRW" II. 7. 1, 1979, 425). In 1978 she informed me (per litt.) that there were no objections to any comments on the archon's name.

⁽⁸⁾ The *nomen* had been first interpreted as such by Wilam(owitz), under 1798, line 2.

^{(9) &}quot;Hesp." 5, 1936, 101.

⁽¹⁰⁾ There is also $\Delta \omega \nu \omega \delta \omega \rho \omega \kappa$ Meyak($\lambda \dot{\epsilon} \omega v$) (Mapa $\theta \dot{\omega} \nu \omega s$) of 2207, line 27, of 210/1-211/2 (=writer), but of course no degree of relation, if any, can be established.

- 212/3 (11), cannot be identical with $\Lambda\epsilon$. or $\Lambda\epsilon < \iota >$. Dionysodoros, since they come from different demes, if the archon of 3120 hailed from Stiria, and since the victors in the literary contests in 3120 and the Sarapion Monument could not be the same.
- Line 3: Οὔλ(πως) Γενέθλως (Fourmont=CIG: ΟΝ·ΓΕΝΕΘΑΙΟΣ). This prytanis' name may best be rendered as O(ΰ)λ. Γενέθλως. The nomen Ulpius occurs at least once in the deme Marathon, as restored here in No. 347, line 7: $[O]\~νλ$. Εὕκαιρος (Μαραθώνως) = $[A]\~νλ$. Εὕκαιρος (Μαραθώνως), of at least after 127/8 (12). On the other hand, the prytanis' name may have been Φλ. Γενέθλως, for this nomen is better attested in Marathon (cf. Nos. 322, lines 29-33, 446, line 1= 450, line 10, and 460, line 1= lines 11-12).
- Line 4: ['Aλ]κίδαμος Ίπποθάλους (Fourmont=CIG: ΚΙΔΑΜΟΣΙΠ-ΠΟΟΛΛΟΥΣ). This prytanis' correct name is ['Αρ]χίδαμος Ίπποθάλους, and he is attested as παιανιστής in 2481= J. H. Oliver, "TAPA" 71, 1940, p. 303, line 20: ΠΟΡ (in ligature) ' $A\rho\chi i\delta a\mu o\varsigma$ ' $I\pi\pi o\theta \dot{a}[\lambda o\nu\varsigma]$, of apparently after 196/7 (13). The ligature is to be read evidently as ΠΟΡ (14), but it does not seem to be an abbreviation of the nomen $\Pi \delta \rho(\kappa \omega \varsigma)$, as previously interpreted (15), for the cives attested therein carry no patronymic. Moreover, no nomen is given for the prytanis in No. 420. Therefore, the ligature (ΠOP , as it seems) must stand for something else. The prytanis' patronymic ($\ln \pi \sigma \theta \dot{\alpha} \lambda \eta \varsigma$) is rare, and it is attested one other time in Attic inscriptions of the Imperial period. This is in 2094 (="SEG" 12, 1955, p. 38, No. 110), lines 10-11: Ίπποθάλους $M[a]\rho a\theta \dot{\omega} \nu \omega \varsigma / [....^8...] \pi \pi o\theta \dot{a} \lambda o \upsilon \varsigma M[a\rho a\theta] \dot{\omega} [\nu \omega \varsigma], \text{ of about 166/7.}$ Because of the patronymic's rarity and the number of letters, line 11 may be restored to read ['Apxi\delta\au\os' I]\pi\pi\delta\delta\text{vios} M[\apa\theta]\omega[\nu\text{vios}]. The association appears to be certain, and this is a good indication that No. 420 must be of the tribe Aiantis.
- Line 5: "Aλ< $\kappa > \mu o \varsigma = [...]$ "Aλ< $\kappa > \mu o \varsigma$ (Fourmont= CIG: ΛΛΦΙΜΟΣ). The prytanis seems to have been a *civis*, but he cannot be identified. There is also the possibility of reading the name as [...]"Ανθ $\mu o \varsigma$ (16),

⁽¹¹⁾ The writer's chronological limitation.

⁽¹²⁾ The writer's date. No. 347 falls about the *med.* aut *post med.* s. II p., more or less

^{(13) &}quot;' $\Delta \rho \chi$. $\Delta \epsilon \lambda \tau i o \nu$ " 26, 1971= 1972, 290, under No. 26.

⁽¹⁴⁾ Unless it should be interpreted as ΓOP or ΓoP , but even this does not solve the problem.

⁽¹⁵⁾ J. Kirchner, under 2481, line 20.

⁽¹⁶⁾ As suggested by J. S. Traill, "Hesp." 47, 1978, 320, under Lines 19-20.

or even as $[\Pi]\dot{a}\mu\varphi\iota(\lambda)$ os. The name Pamphylos is found in Marathon (2068, line 106: M ι (17) $\dot{E}\pi\iota\chi\dot{a}\rho\eta$ s $\Pi a\mu\varphi\dot{\iota}(\lambda o\nu)$ Ma., of 155/6). The possibility exists also that a homonymous patronymic sign may have been omitted, although Fourmont has recorded patronymic signs elsewhere (18). In No. 420, the homonymous patronymic sign in line 28 has been read as an inverted Y after the name Hermeias ($\Sigma IM\Pi A \Sigma \lambda$).

Line 6: [--]κιος Πιστοκράτους (Fourmont=CIG: ..ΚΙΟΣ · ΠΙΣΤΟ ΚΡΑΤΟΥΣ). This prytanis' name is to be rendered probably as [Υγ]< $\epsilon \tilde{\iota}$ ν>ος Πιστοκράτους (see above). If this is correct, then the prytanis can be identified with the ephebe of 2052, line 103: 'Υγεῖνος [Πιστοκράτους Μαραθώνιος, of 145/6. The prytanis Πιστοκράτης 'Υ[γεί]νου (Αἰαντίς) of No. 450, line 17, of 200/1-204/5, has been identified as being the son of the ephebe (19), and the new association shows that the father had also served as prytanis. Other relations of the family are perhaps Σέμνος 'Υγίνου Μαραθώνιος of 2037, line 24, of about 111/2 (20), and 'Υγεῖνος ὁ καὶ Λάμπος Μαρα. of 2128, line 88, of 184/5 (21).

Line 7: [--] Έπίκτητος = [..] Έπίκτητος (Fourmont=CIG: ..ΕΠΙΚΤΗ-TOΣ). Apparently a *civis*, but he cannot be traced.

Line 8: Εὐφ< ρ> αῖος 'A< ρὶ> στώνος (Fourmont = CIG: ΕΥΦΑΙΟΣ-ΛΗΣΤΟΝΟΣ). The prytanis' name should probably be rendered to read [N](<math>v)μφαῖος 'A< ρἰ> στώνος (22), for the name Nymphaios occurs in the tribe Aiantis [2228= Simone Follet (23), line 96: Σω[τ]ηρ Νυμφαίου (Έαντίδος)], of about 220-227 (24). Nymphaios may be from Marathon, as his ephebe son is listed among Marathonians, and his name closely parallels Fourmont's reading, while the previously suggested Euphraios is not attested in the Imperial period.

Line 9: [1σ] $l\delta \sigma \tau \sigma s$ (Fourmont=CIG: IΔΟΤΟΣ). This name occurs, for example, in the deme Marathon, and it is carried by the $\dot{\nu}\pi \sigma \gamma \rho a\mu$. $\mu \alpha \tau \epsilon \dot{\nu} s$ in Nos. 367, line 9: $Ei\sigma i\delta \sigma \tau \sigma s$) [Μαρα] $\theta \dot{\omega} \nu \iota \sigma s$, of 165/6, 369,

- (17) It is unclear what the two letters at the beginning stand for.
- (18) For example, No. 402=CIG, No. 194, lines 11, 14, 19 and 51 (=15).
- (19) Agora XV, 440 (index).
- (20) The writer's date; cf. "Ελληνικά" 29, 1976, 262.
- (21) The date is based on the so-called "archon list" (note 2 above).
- (22) Conceivably the reading $\Lambda H \Sigma TONO\Sigma$ could stand also for some other name, such as $(N \epsilon) \sigma \tau o(\rho) o \varsigma$.
- (23) Athènes au II^e et au III^e siècle: études chronologiques et prosopographiques, Paris 1976, 410, No. 8.
- (24) The writer's date. It will be necessary to comment separately, since No. 8 (note 23 above) is actually made up of two distinct texts.

line 65: [Εἰσί]δοτος, of 166/7, 371, line 77: Εἰσίδοτος, of 167/8, and 372, line 37: Εἰσίδοτος) Μαραθώνιος, of 168/9. However, no sure connection can be established, unless a homonymous patronymic sign has gone unrecorded (but see under Line 5 above).

Line 10: [--] 'Αττικός = [..] 'Αττικός (Fourmont= CIG: ATTΙΚΟΣ). If Attikos was a *civis*, as it seems, perhaps his name should be restored as [Κλ] 'Αττικός (cf. No. 460, line 90: Κλ. 'Αττικός Μαρα., the κῆρυξ βουλῆς καὶ δήμου of 209/10). There is also Aἴ< λ > ιος 'Αττικός of Aiantis (25) in No. 347, line 16, of at least after 127/8 (26).

Line 11: [Aτ]λιος $T\epsilon\rho\tau\iota < a > \nu\delta\varsigma$ (Fourmont=CIG: ΜΟΣΤΕΡΤΙΣΙ-NΟΣ). Nothing else is known of this prytanis, but the *nomen* Aelius does occur in Marathon (No. 424, line 10, of before 145/6) (27), as it does in Phalerum (No. 340, line 10, of about 145/6) (28). An Ατλιος $T\epsilon\rho\tau\iota a\nu\delta\varsigma$ is attested as ephebe in 2227, line 6, of about 225-235 (29), but no other connection can be discerned than their homonymy.

Line 12: ['Pη]τορικός (Fourmont=CIG: TOPIKOΣ). This name is attested in the tribe Aiantis [2199, line 134: 'Αρτέμων 'Ρητορικοῦ (Αἰαντίδος), of 200-210 (30)], and in the demes Marathon [2044, line 51: $\Delta \eta \mu \dot{\eta} \tau \rho \iota \omega \sigma$ 'Ρητορικοῦ Μαρ. (31), of 139/40, and No. 424, line 4: Εὐτυχίδης 'Ρητορικοῦ ([Μαραθώνιος]), of before 145/6 (32)], and Rhamnous [No. 340, line 15: ['Pη]τορικὸς $\Delta \eta \mu \eta \tau \rho \iota \omega \sigma$ ('Ραμνούσιος), of about 145/6 (33)].

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- (25) The prytaneis of col. II, lines 12-18, are either from Marathon or possibly from Rhamnous.
 - (26) See note 12 above.
- (27) This writer's date. See Aelius Attikos (under Line 10 above) who may be a Marathonios (see note 25 above).
- (28) This writer's date. For the Aelii from Phalerum, see " $\lambda \rho \chi$. $\Delta \epsilon \lambda \tau lov$ " 26, 1971=1972, 286, No. 11, and the others therein. The evidence is cited selectively, for it is not necessary to append it in full.
 - (29) Cf. S. Follet (note 23 above) 486.
 - (30) The writer's tentative limitation.
- (31) Perhaps this ephebe is a < Pa $\mu>(\nu o \nu \sigma \iota o \varsigma)$; cf. the prytanis from Rhamnous (below).
 - (32) See note 27 above.
 - (33) See note 28 above.