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ABBREVIATED ATHENIAN DEMOTICS

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## ABBREVIATED ATHENIAN DEMOTICS

'And he made (fellow-)demesmen of those living in each of the demes, in order that they would not, by using patronymics, expose the new citizens, but would call them after the demes; and hence Athenians do call each other after the demes'. (?Aristotle, AthPol 21.4).

For all that we have a few instances of deme-names (demotika) which pre-date the reforms of Kleisthenes, there can be no doubt that it was he who sought to make their use mandatory and universal; and (after piecemeal beginnings) demotika duly identified individual Athenians, in public documents and elsewhere, for more than eight hundred years thereafter. However, as the most desultory acquaintance with such documents reveals, the demotikon was frequently proffered in abbreviated rather than full form.

When did this practice begin? Was it seen as appropriate to, or is it at least found in, certain types of document but not others? And - as a prerequisite for investigating these and other questions - what are the abbreviations actually attested? For enlightenment in this regard one turns naturally to the second volume of Larfeld's *Handbuch* and its presentation of Athenian epigraphic 'Abbreviaturen'.<sup>1</sup> Yet the guidance provided there is less than satisfactory. It is not merely that Larfeld's lists are irksome to use by anyone wishing to isolate abbreviated demotics from abbreviations generally; more important, the passage of time has rendered them seriously out-of-date both quantitatively, as regards the simple accumulation of new data, and also qualitatively, in terms of new work done on old stones - sometimes improving individual readings, occasionally altering our perception of an entire document.<sup>2</sup> The aim of the present paper is therefore to preface a series of questions that we might care to ask concerning abbreviated demotics with a fresh overview of the relevant evidence.

Prior to collecting and digesting this evidence I had vaguely supposed that doing so might permit the discernment of (one or more) "normal" abbreviations for each demotic, a finding which, whatever its intrinsic historical interest, would serve primarily as an aid in and control on epigraphic editing and restoration. And for many demotics, to be sure, one particular abbreviated form does crop up more often, in simple numerical terms, than others.<sup>3</sup> But that is not to say that these are "norms" in any historically (or methodologically) meaningful sense; for more striking by far than any discernible standardization is its absence.

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<sup>1</sup> W.Larfeld, *Handbuch der griechischen Inschriften II: die attischen Inschriften* (Leipzig 1902) 515-533.

<sup>2</sup> For example it matters for genre purposes that, pace Larfeld 533, IG III 1445 (now II<sup>2</sup> 4513) is not a grave monument but, as Graindor showed in 1917, a votive tablet.

<sup>3</sup> See below, Section I, under (e.g.) Acharnai, Aixone, Angele, Athmonon, Azenia, Berenikidai, Cholargos, Eleusis, Erchia, Gargettos, Halai, Kephisia, Koile, Lamprai, Myrrhinous, Oion, Phaleron, Phlya, Sounion, Sphettos.

In the first place, while the Athenians' overall approach to the business of abbreviating their demotics was to adopt a simple suspension method, that is, dropping final letters,<sup>4</sup> most demotics for which there is evidence in reasonable quantity are found abbreviated at one time or another in every conceivable way which that method allowed - a Πάλληνεύς, for example, appearing in eight possible guises, from Πάλληνεύς to mere Π. Secondly, and more significantly still, there is often an astonishing lack of standardization within a single document. A thiasos catalogue from the first quarter of the fourth century BC, for instance, proffers four versions of Ἀγρυλῆθεν - Ἀγρυ, Ἀγρυλ, Ἀγρυλῆ, Ἀγρυλῆθ - within nine lines (IG II<sup>2</sup> 2345.76-84; cf. II<sup>2</sup> 1951. 316-322), while a dedication by Erechtheid gymnasiarchs and others later in that same century, IG II<sup>2</sup> 3105, contains no fewer than eight ways (orthography abetting) of abbreviating the demotic Λαμπρεύς. Cases where differing abbreviations of the same demotic occur in adjacent lines of an inscription, with yet others nearby, are too numerous to mention; and abbreviated demotics commonly co-exist with full ones.

We therefore have to deal, in this area, with (a) a partial picture of (b) what seems to have been total *laissez faire*; and the upshot of these twin considerations needs to be clearly understood, both by those who publish documents which include abbreviated demotics and by those (such as the present writer) who work from printed texts but aim to approach and assess them critically. First and most obviously, parallel and precedent has almost no legitimate role to play here. When, for instance, David Lewis read an additional gamma in IG II<sup>2</sup> 1554.5 and accordingly changed Kirchner's Φρεάρο into Ἀργ (SEG 18.36.A95), he rightly felt no need to comment that the latter was a hapax legomenon; and by the same token there are no conclusions whatever to be drawn from the fact that one demotic, Πήληξ, appears to be entirely unrepresented in abbreviated form. But I would venture to suggest that certain other properties (so to speak) of abbreviated demotics are more dimly appreciated, even by experts in Attic epigraphy for whom they represent such staple fare. By this I do not mean genuine disagreement between editors over what is to be read on the stone, where only rarely can outsiders hope to adjudicate,<sup>5</sup> or even failure on an editor's part to take into account all possible demotics that might be at issue, which the informed reader can hope to

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<sup>4</sup> See generally on this M. Avi-Yonah, 'Abbreviations in Greek Inscriptions', in A.N. Oikonomides (ed.), *Abbreviations in Greek Inscriptions, Papyri, Manuscripts and Early Printed Books* (Chicago 1974) 21ff. For demotics abbreviated by contraction - 'the omission of one or more letters from the middle of the word' (Avi-Yonah) - see merely IG II<sup>2</sup> 3424.5 and 9, ἐκ Κε<sup>ων</sup>, that is, ἐκ Κε(ραμέ)ων. (IG II<sup>2</sup> 215.3f, Φ]λλυε(ύ)ς, and its like are presumably mechanical errors by masons.)

<sup>5</sup> In line 35 of Agora XV 58 (Akamantid councillors, 305/4), for instance, Meritt and Traill read Τρι[ν]ε where Dow, seemingly, had seen Τρινεμεεύς (Prytaneis no.1). Conversely - since letters certainly can, on occasion, disappear over time - is one to believe, for IG II<sup>2</sup> 2102.58 (ephebic catalogue, 170s AD), Kirchner's *Φήττ* or Follet's *Φήττιος*, and, for II<sup>2</sup> 2155.2 (ephebic catalogue, ?160s AD), Kirchner's Ἀχα or Mitsos's Ἀχαρνεύς? Such cases, together with others where doubt arises for different reasons, are usually classified as uncertain in Section I, below.

notice and correct.<sup>6</sup> I refer, rather, to unexamined and, upon examination, unwarrantable assumptions about whether an abbreviation (where it is not manifestly such) is in question at all and, if it is, its precise form. A lost beginning of an abbreviated demotic is an obvious nuisance if it spells ambiguity between, say Λ]αμ(πτρεύς), Π]αμ(βωτάδης) and Κκ]αμ(βωνίδης); a lost middle can mean a choice, and doubt, between (e.g.) Ἄχ[α]ρ(νεύς) and Ἄχ[ε]ρ(δούσιος), or Ἄ[ν]αφ(λύσιος) and Ἄ[ρ]αφ(ήνιος); but what a far greater number of incompletely-preserved abbreviated demotics lack is what is particularly crucial for our purposes here, their ends. Provided there is something to be read or securely restored immediately after the demotic, so as to establish that the demotic must have been abbreviated, and abbreviated in a precisely ascertainable way, nothing need be queried; Αἰ[ξ]ω, Κυ[θήρ] or even - prosopography or other external evidence permitting - [Ῥαμνούσι thus become data every bit as valuable as Αἰξω, Κυθήρ and Ῥαμνούσι. What one comes across in an investigation of this kind, however, is too many pseudo-data. In the fourth-century BC mining leases published by Margaret Crosby in *Hesperia* 1950 and 1957, for example, her particular version of an abbreviated demotic is arbitrarily chosen (or not demonstrably an abbreviation at all) in more than thirty places. A published piece of text such as lines 21-23 of *Hesperia* 19 (1950) 226-236, no.13 - Διο]πειθ[ης] Διοκλείδο | [Φρε: ....9.... ἀνακά]ξιμ[ο]ν κτήλην ἔχο[ν] - lends a spurious precision to the issue of what to restore after the name. Similarly, even David Lewis's scrupulous re-editing of manumission documents in *Hesperia* 1959 and 1968 proffers some abbreviated demotics which, as the case may be, might be marginally too long or too short; and the same is true of Michael Walbank's more recent publication (*Hesperia* 1983) of the leases of sacred properties.<sup>7</sup>

To make such observations is of course to risk being told to keep silence unless and until one has worked on the stones one's self, and I am under no illusions that my second-hand judgements would survive first-hand expert scrutiny in each and every case. Nonetheless it is difficult to feel confidence in the way many incompletely-preserved abbreviated demotics are presented, especially as regards columns of them in bouletic and ephebic catalogues and the like. Sometimes the pitfalls (for the reader of the printed text) defy any reasonable attempt to spot them in advance,<sup>8</sup> but I would maintain that, in contexts of this kind, nothing should be taken for granted beyond the last letter wholly or partially legible on the stone. *Prima facie*

<sup>6</sup> In *Hesperia* 19 (1950) 226-236, no.13, line 20 (ἐκ Κο[ - - - ]), for example, Margaret Crosby ought to have considered Koile as well as Kolonos; and whereas for ib. 244-254, no.16, line 51 she later (see SEG 16.130) realized that - - ]λω could equally well be Π]λω as Ἄ]λω, this still overlooked both Κο]λω (Kolonai) and ἐκ Κο]λω (Kolonos).

<sup>7</sup> For chapter and verse see Section I, below.

<sup>8</sup> Kirchner's edition of IG Π<sup>2</sup>2340 (catalogue of the Kerykid genos, c.200 AD), for example, prints a column of largely restored full demotics and a mysterious P/// at the left-hand extremity of line 21. This Mitsos (BCH 73 (1949) 359-360) read as M]αρα, on the strength of which Ἄ[χαρνεύς], Κο[θωκίδης] etc. are made to shrink to Ἄ[χαρ] and Κο[θω]. Possibly they should, but who can say? Were all demotics in this document abbreviated, and (if so) does M]αρα warrant four-letter abbreviations throughout?

Παι[αυ] or whatever becomes an improper and misleading word to print if absolutely nothing after the iota can be made out. The editor may well be in a position to calculate, and to report, that anything longer than Παιαυ would be too long to fit. Where doubt must persist and be made explicit is whether the mason cut Παι, Παια or Παιαυ.

The point need be laboured no further at this stage. The assemblage of data which now follows aims to assess it critically and to distinguish between what is firm and what conjectural. And in order to streamline this as much as possible, my own abbreviations - to a single publication in each case, unless variant readings arise - are rather extreme ones. Data drawn from IG are prefixed by volume number only (I<sup>2</sup>, I<sup>3</sup>, II<sup>2</sup>, XII 8), and the following designated by a single letter:

A B.D.Meritt and J.S.Traill, *The Athenian Agora*, XV, *Inscriptions: The Athenian Councillors* (Princeton 1974)

F S.Follet, *Athènes au II<sup>e</sup> et au III<sup>e</sup> siècle: études chronologiques et prosopographiques* (Paris 1976), Appendix I (unless otherwise indicated)

H *Hesperia* (with volume number but not year)

K J.H.Kroll, *Athenian Bronze Allotment Plates* (Cambridge Mass. 1972), Catalogue

S SEG (cited in preference to original place of publication)

(Thus, for example, H19.240ff.25/29/42 will stand for M.Crosby, *Hesperia* 19 (1950) 240-244, no.15, lines 25, 29 and 42.) References to the third-century archon list IG II<sup>2</sup> 1706 give the line numbers not only of that edition but also, where they differ, of the re-edition by S.Dow, *Hesperia* 2 (1933) 418-446. In addition, as regards any demotics so abbreviated as to be intrinsically ambiguous, a bracketed (t) or (p) will show that they can be attributed on the basis of tribal order and prosopographical evidence respectively.

#### I: THE EVIDENCE

I confine myself to the 'constitutional demes' as defined and isolated by J.S.Traill, *The Political Organization of Attica* (*Hesperia* suppl.14, 1975) - hereinafter Traill, POA: 139 of them so designated by Kleisthenes himself and 3 more (Berenikidai, Apollonieis, Antinoeis) in subsequent centuries. Given that six pairs of demes were homonymous (Eitea, Eroiadai, Halai, Kolonai, Oinoe, Oion), five demes divided in half (Agryle, Ankyle, Lamptraï, Paiania, Pergase) and one into three parts (Upper and Lower Potamos, Potamos Deiradiotes), this produces 129 demotics to consider. Under each deme's heading I give (a) the normal full demotic,<sup>9</sup> (b) attested abbreviations (without indication of grammatical case)

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<sup>9</sup> Some demes, to be sure, had more than one of them. This is indicated only where relevant to abbreviation.

in increasing order of length, and (c) dubious cases.<sup>10</sup> Any general remarks are added under (d). Square brackets round line numbers indicate wholly restored demotics.

### 1. ACHARNAI

(a) Ἀχαρνεῦς

(b)AX: II<sup>2</sup>1951.263(or Acherdous)/264(or Acherdous), 2067.125(t), 2103.121(t), 2194.32/33/34/35(all t)

AXA: II<sup>2</sup>1611.110, 1706.2, 2052.80, 2086.146, 2103.122, 2193.105, 2208.74, 2248.11

AXAP: I<sup>3</sup>476.341(HAXAP); II<sup>2</sup>360.46, 1436.[7], 1518.50, 1534.265, 1566.36, 1570.43, 1609.75/83/86/87/89/111, 1615.69/97, 1622.651, 1623.103, 1624.51, 1628.22/46/69/402/573, 1629.761/855/943/1097, 1631.[15]/126/160/208/635/670, 1632.37f/59/69/126/142/182, 1706.111(153 Dow), 1929.17, 1930.21, 1996.58/59, 2019.22, 2020.48, 2044.19/63/80, 2046.22/44, 2049.89, 2050.28/96/97, 2051.53/54/57/58, 2058.2, 2059.56, 2067.12/124/126/127/128/129, 2068.80, 2070.13, 2075.15/16, 2086.143/144/145/147/148/150/151, 2087.14/47, 2113.14/17/24/33, 2119.30, 2128.67/68/69, 2130.8/65/68/80/168/169/170/172, 2167.6, 2193.35/41/106/107/147, 2203.26, 2208.11/36/38/84, 2215.18/19/20, 2275.4, 2473.5, 2859.2, 3607.13/37, 4513.2/3; A449.13, 460.84 (see S26.123: AX<A>P); F4.23/26/27/28, 6.17 (or AX<E>P)/81/82/83, 8.43/77; H5.393ff.152; K50, 121, 177; S12.115.10, 12.134.7, 18.36.B272/333, 21.527.77/78, 21.578.B5, 29.152.I34, 32.118.35, 34.142

AXAPN: I<sup>3</sup>455.17; II<sup>2</sup>1436.5, 1534.261/267, 1609.77, 1612.135, 1622.777, 1623.30/214, 1631.287/439, 1632.27/29/56f/88, 1664.16, 1930.8/16, 1951.97/410, 2017.18, 2028.5, 2193.104, 2822.7; H19.240ff.6; (?)K111; S18.36.[A510], 26.191.7

AXAPNE: II<sup>2</sup>1524.53f/107/159/181, 1576.68, 1588.3/[4](cf.S28.135)/8, 1609.78, 1622.604, 1623.322, 1664.13, 1706.48, 2017.18, 2024.35; A49.4; K12; S18.36.A99/500, 19.174.10, 32.118.72

AXAPNEY: II<sup>2</sup>1622.659; A49.32; H57.314f.14; S22.101.27.

(c) II<sup>2</sup>1443.7, 1566.21, 1612.247/248, 1632.174f., 2070.12, 2155.2 (cf.S12.115.8), 2318.280; F4.20, 6.19; H19.236ff.43; S12.140.1/2/3/5/6/7/9, 28.121.72, 33.167.fII3, 33.168[AII39]

<sup>10</sup> That is, instances where because of either differences in the printed texts (cf. note 5, above) or the preserved state of the stone it is unclear whether a demotic was full or abbreviated or else, if abbreviated, to what precise degree. (It might incidentally be noted that there is a strong likelihood, in IG and elsewhere, of more abbreviated demotics than one can readily detect; cf. note 8, above, and note 13, below.)

## 2. ACHERDOUS

(a) Ἀχερδοῦσιος

(b) AX: Π<sup>2</sup>1951.263(or Acharnai)/264(or Acharnai)AXEP: Π<sup>2</sup>332.[3], 1561.[33](see H28.234), 2067.141; F6.17(or AX<A>P)AXEPΔ: Π<sup>2</sup>2035.3AXEPΔΟΥCΙ: Π<sup>2</sup>1624.72, 1706.8

## 3. AGRYLE

(a) Ἀγρυλῆθεν

(b) AΓP: S18.36.A95

AΓPΥ: Π<sup>2</sup>1534.265, 1951.282/318/319/320/322/353, 2020.78/79, 2049.40, 2051.5, 2345.84; S12.100.58f, 18.36.A147, 21.527.76AΓPΥA: Π<sup>2</sup>1951.316, 2049.39, 2345.83; H9.79f.11AΓPΥAΗ: Π<sup>2</sup>1951.317/321, 2203.17, 2318.54, 2345.76/77/78, 2822.6, 3104.14; K120; S12.100.12f/23, 21.527.79AΓPΥAΗΘ: Π<sup>2</sup>1436.[4]/6, 1623.147, 2345.79AΓPΥAΗΘE: Π<sup>2</sup>1609.77(or AΓTEA]HΘE or AΓKYA]HΘE); A49.25

(c) F7.19; S16.123.10

## 4. AIGILIA

(a) Aιγιλιεύς

(b) AIGI: S12.100.46/80, 21.636.5, 24.262.6

AIGIA: Π<sup>2</sup>502.11, 1534.226; S32.118.73AIGIAI: Π<sup>2</sup>1592.11/12/22(see S34.124), 1628.102; H19.236ff.47; S24.262.1AIGIAIE: Π<sup>2</sup>1628.72; K138(c) Π<sup>2</sup>1628.[141]; H19.210ff.[5]

## 5. AITHALIDAI

(a) Aιθαλίδης

(b) AIΘ: Π<sup>2</sup>2113.20; S29.152.I84AIΘA: Π<sup>2</sup>2050.68, 2248.7; K57; S12.100.56f/76

(c) H19.240ff.23, S16.123.[18]/[20]



## 6. AIXONE

- (a) Αἰξωνεύς
- (b) ΑΙΞ: Π<sup>2</sup>1951.48, 2113.42; (?)F4.34; H5.393ff.125; S29.114.59  
 ΑΙΞΩ: Π<sup>2</sup>124.20, 1582.109, 1609.96, 1622.502,1623.61, 2017.22, 2046.25/26, 2113.60, 2130.176, 2726.5; XII 8.63.7/8; H19.208f.12; S12.100.50f  
 ΑΙΞΩΝ: Π<sup>2</sup>1609.95 (ΑΙΞΩΙ), 1930.25  
 ΑΙΞΩΝΕ: Π<sup>2</sup>1436.2, 1524.70, 1612.128; H19.274f.7  
 ΑΙΞΩΝΕΥ: Π<sup>2</sup>1706.116(158 Dow); A49.15
- (c) Π<sup>2</sup>2018.20; S34.63.10(cf.H7.278)

## 7. ALOPEKE

- (a) Ἄλωπεκῆθεν
- (b ) ΑΛ: Π<sup>2</sup>1958.32(or Halai or Halimous)  
 ΑΛΩ: Π<sup>2</sup>1611.400, 1612.311, 1616.25, 1672.3/[212]/249, 2020.26, 2065.120, 2067.173/174/175, 2068.78, 2082.2, 2128.99/103, 3607.16/18; H19.244ff.51(or ΚΟ]ΛΩ or ΕΚ ΚΟ]ΛΩ or Π]ΛΩ); K47  
 ΑΛΩΠ: Π<sup>2</sup>1534.220, 1632.181, 1706.50, 2086.171, 2087.11; S12.100.64, 32.118.50/68  
 ΑΛΩΠΕ: I<sup>3</sup>476.307f.(ΑΛ[Ο]ΠΠΕ); Π<sup>2</sup>1605.31, 1615.135, 1622.250/331/558/563, 1672.35/135f/274, 1706.81(101 Dow), 1930.7, 1958.17/31, 1996.65, 2119.81, 5573.2; K37 (For H37.370.23 see under Halai)  
 ΑΛΩΠΕΚ: Π<sup>2</sup>143.14, 1570.41, 1609.84, 1623.3, 1706.10, 2024.121/122; H5.393ff.110; S14.64.56, 18.36.B267  
 ΑΛΩΠΕΚΗ: Π<sup>2</sup>1400.8, 1612.279, 1622.312, 1672.[214], 2050.15, 5573.1, 5579.3; H19.226ff.(?)7f(see ibid.p.234), 19.274f.6; S23.96.6  
 ΑΛΩΠΕΚΗΘΕ: Π<sup>2</sup>1672.38
- (c)Π<sup>2</sup>1571.12f, 2065.119

## 8. AMPHITROPE

- (a) Ἄμφιτροπῆθεν
- (b) ΑΜΦ: Π<sup>2</sup>1929.21  
 ΑΜΦΙ: Π<sup>2</sup>1582.73, 2193.138  
 ΑΜΦΙΤ; Π<sup>2</sup>1929.25  
 ΑΜΦΙΤΡ: Π<sup>2</sup>1622.586, 1623.266; H19.254ff.3

ΑΜΦΙΤΡΟ: Π<sup>2</sup>1028.132, 1623.256, 1631.631, 1632.124, 2645.4f

ΑΜΦΙΤΡΟΠ: Π<sup>2</sup>1534.288, 1631.620, 1632.44/89/109

ΑΜΦΙΤΡΟΠΗ: Π<sup>2</sup>1628.452, 1706.30

ΑΜΦΙΤΡΟΠΗΘ: H19.222f.17

(c) Π<sup>2</sup>1583.24(S28.125), 1632.127, 2065.118, 2443.34; H19.254ff.27f

## 9. ANAGYROUS

(a) Ἄναγυράκιος

(b) ANA: Π<sup>2</sup>1582.44(p), 2058.5(or Anakaia or Anaphlystos), 2070.3(or Anakaia or Anaphlystos), 2208.46(t), 3105.30(t)

ΑΝΑΓ: Π<sup>2</sup>502.8, 1622.685, 1625.4, 1629.770, 1951.279; K7; S26.176.14/15

ΑΝΑΓΥ: Π<sup>2</sup>1582.82 (see H19.249), 1593.15, 1609.106, 1611.329, 1618.69/106, 1622.168/238, 1629.918, 1631.[12], 2042.19, 2128.6, 3105.16/41: XII 8.63.5; S29.152.I49

ΑΝΑΓΥΡ: Π<sup>2</sup>1631.[132]/163, 1632.341, 1955.10/13, 2067.26, 2662.4 (For Π<sup>2</sup>1706.76(96 Dow) see under Anakaia)

ΑΝΑΓΥΡΑ: Π<sup>2</sup>1436.1, 1609.44, 1612.291, 1615.100, 1623.136/291, 1628.25, 1631.[122]/203, 1672.48, 2019.14, 3105.34/44; K23; S12.100.49/52

ΑΝΑΓΥΡΑΚΙ: Π<sup>2</sup>1400.6, 1628.399, 1629.754, 1930.4, 1940.28 (or ΘΡΙ]ΑΚΙ or ΠΡ]ΑΚΙ or ΠΤΕΛΕ]ΑΚΙ or ΤΕΙΘΡ]ΑΚΙ or ΦΥΛ]ΑΚΙ), 2052.35

(c) Π<sup>2</sup>124.[22], 1534.220f, 1609.[371], 1669.2(or Anakaia or Anaphlystos)

## 10. ANAKAIA

(a) Ἄνακαίεύς

(b) ANA: Π<sup>2</sup>2058.5(or Anagyrous or Anaphlystos), 2070.3(or Anagyrous or Anaphlystos)

ΑΝΑΚ: H19.244ff.f3f(or ΘΗΜ]ΙΑΚ or Λ]ΙΑΚ)

ΑΝΑΚΑΙ: Π<sup>2</sup>1706.19/76(96 Dow) (see below)

(c) Π<sup>2</sup>1669.2(or Anagyrous or Anaphlystos)

(d) Π<sup>2</sup>1706.76(96 Dow) belongs not to Hippothontid Anakaia but to its spurious homonym in Demetrias: see Traill, POA 81-82 (suggesting a mason's error for ΑΝΑΓΥΡ) and 113

## 11. ANAPHLYSTOS

- (a) Ἄναφλύστιος
- (b) ANA: Π<sup>2</sup>2020.46(p), 2058.5(or Anagyrous or Anakaia), 2067.171(t), 2070.3(or Anagyrous or Anakaia); A380.31/32(both t)  
 ANAΦ: Π<sup>2</sup>1039.w22, 1609.100, 1629.543, 1706.88(130Dow), 1951.62/193, 1996.34, 2020.45, 2028.12, 2067.172, 2086.172, 2130.36(or A[P]AΦ); S29.152.IV27/29  
 ANAΦΛ: Π<sup>2</sup>143.22, 1039.w23, 1569.51, (?)1582.[159] (see H19.250), 1629.839/919, 1631.13, 1951.281, 1996.146, 2019.7/17, 2051.93/95/96, 2119.80, 2723.13; S28.131.10, 29.152.IV23/24  
 ANAΦΛΥ: Π<sup>2</sup>1612.106, 1622.264, 1627.371, 1628.353, 1629.600/667/701/757/819/880/892/898, 1631.193, 2723.7f.; S28.122.13, 29.152.IV22  
 ANAΦΛΥC: Π<sup>2</sup>1596.26, 1622.636, 1624.30, 1631.236/285/286  
 ANAΦΛΥCT: Π<sup>2</sup>1622.632, 1623.176, 1628.400, 1631.[124]/152/179/196, 2338.66  
 ANAΦΛΥCTI: Π<sup>2</sup>1028.131, 1605.37f, 1622.297, 1628.[46]/57; H5.393ff.66; K115; S31.151
- (c) Π<sup>2</sup>1624.44, 1629.1094/1095, 1669.2(or Anagyrous or Anakaia), 1996.145, 2072.3; A380.12/24; H15.190ff.29

## 12. ANGELE

- (a) Ἄγγελῆθεν
- (b) ΑΓΓ (actually ANΓ): Π<sup>2</sup>2018.27, 2068.87, 2208.49/50  
 ΑΓΓΕ: Π<sup>2</sup>1609.117, 1612.117, 1619.28, 1706.95(137 Dow), 2050.54(ANΓΕ), 2061.14/16, 2130.111; S29.152.I57, 29.152.III59/61  
 ΑΓΓΕΛ: Π<sup>2</sup>1592.8, 1622.744, 1632.120  
 ΑΓΓΕΛΗ: Π<sup>2</sup>124.[20], 1609.68/71, 1631.574; S34.149  
 ΑΓΓΕΛΗΘ: Π<sup>2</sup>1570.38  
 ΑΓΓΕΛΗΘΕ: Π<sup>2</sup>1609.77(or ΑΓΚΥΛ]ΗΘΕ or ΑΓΡΥΛ]ΗΘΕ), 1620.3
- (c) S34.63.38

## 13. ANKYLE

- (a) Ἄγκυλῆθεν
- (b) ΑΓΚΥ: Π<sup>2</sup>1958.35, 2814.3, 2859.2; H5.393ff.51  
 ΑΓΚΥΛ: Π<sup>2</sup>1570.46, 1663.2, 1951.352

ΑΓΚΥΛΗ: Π<sup>2</sup>1958.18/56; XII 8.22.5

ΑΓΚΥΛΗΘΕ: Π<sup>2</sup>1609.77(or ΑΓΓΕΛ]ΗΘΕ or ΑΓΡΥΛ]ΗΘΕ)

(c) S18.36.A228

#### 14. ANTINOEIS

(a) Ἄντινοεύς

(b) ΑΝ: Π<sup>2</sup>2052.74(t), 2194.27(t)

ΑΝΤ: Π<sup>2</sup>2088.5, 2194.28

ΑΝΤΙ: Π<sup>2</sup>2067.102/103, 2086.12, 2193.100

ΑΝΤΙΝ: Π<sup>2</sup>2049.2, 2215.14

ΑΝΤΙΝΟ: Π<sup>2</sup>2049.84, 2193.101

(c) Π<sup>2</sup>2130.18

#### 15. APHIDNA

(a) Ἄφιδνάϊος

(b) ΑΦΙ: Π<sup>2</sup>1629.275, 2044.61, 2130.165; H5.393ff.153/157/167/169/173

ΑΦΙΔ: Π<sup>2</sup>1534.221, 1609.103/109, 1632.152/239, 1929.14, 2049.83; XII 8.63.14; S18.36.A246/258, 18.36.B271, 32.118.39, 33.167.eΠ18

ΑΦΙΔΝ: Π<sup>2</sup>1524.193, 1582.56, 1594.36, 1622.771, 1631.453/578, 1673.56/57, 1706.22/51/96(138 Dow), 1929.22, 1951.54, 1958.62, 2018.41, 2363.49; S18.36.A262, 18.36.B211

ΑΦΙΔΝΑ: Π<sup>2</sup>1594.50, 2318.50; K87; S16.123(?)22f, 33.167.eΠ14

ΑΦΙΔΝΑΙ: Π<sup>2</sup>1566.11, 1594.25/30/32/34/38/45, 1622.147/156/186/213/228, 1623.36, 1628.14, 1632.15, 1672.244/250, 1955.12, 2443.25; A49.5(ΑΦΙΔ[[Γ]]ΝΑΙ); S28.121.11, 32.118.49

ΑΦΙΔΝΑΙΟ: Π<sup>2</sup>1468.3; A49.24(ΑΦ(Ι)ΔΝΑΙΟ)

(c) Π<sup>2</sup>1632.[254]/264/309; S28.129.22f; I.Délos 104-8.B6

#### 16. APOLLONIEIS

(a) Ἄπολλωνιεύς

(b) ΑΠ: Π<sup>2</sup>2065.131

ΑΠΟΛ: Π<sup>2</sup>2065.132, 2082.19, 2130.200

ΑΠΟΛΛΩΝΙΕ: Π<sup>2</sup>2068.53

(c) Π<sup>2</sup>1991.3

## 17. ARAPHEN

- (a) Ἄραφήνιος  
 (b) ΑΡΑ: Π<sup>2</sup>1996.39  
 ΑΡΑΦ: Π<sup>2</sup>2065.59, 2130.36(or A[N]ΑΦ), 2213.14  
 ΑΡΑΦΗ: Π<sup>2</sup>1622.417, 1631.470, 1996.79; K56  
 ΑΡΑΦΗΝ: Π<sup>2</sup>1631.592  
 ΑΡΑΦΗΝΙ: Π<sup>2</sup> 2017.15

## 18. ATENE

- (a) Ἄτηνεύς  
 (b) ΑΤΗ: Π<sup>2</sup>1609.109; H9.79f.6; K127  
 ΑΤΗΝ: Π<sup>2</sup>502.8, 1951.276(ΑΘΗΝ) (For Π<sup>2</sup>1706.73(93 Dow) see under Azenia)  
 ΑΤΗΝΕ: Π<sup>2</sup>1443.5  
 ΑΤΗΝΕΥ: Π<sup>2</sup>1706.93(135 Dow)  
 (c) I<sup>3</sup>422.217/375, 430.36

## 19. ΑΤΗΜΟΝΟΝ

- (a) Ἄθμονεύς, Ἄθμονόθεν  
 (b) ΑΘ: Π<sup>2</sup>2020.71/72  
 ΑΘΜ: Π<sup>2</sup>2020.36, 2065.128, 2067.184/185, 2103.166, 2130.21, 2203.18, 2274.3;  
 Α405.12; S29.152.I85  
 ΑΘΜΟ: Π<sup>2</sup>502.10, 1533.11, 1534.36; 1580.5, 1587.19, 1622.635, 1624.90, 1629.131,  
 1631.533/662, 1632.140, 1706.119(161 Dow), 1929.27, 2017.49, 2024.127, 2046.33,  
 2065.127, 2068.41, 2103.24, 2128.107/109, 2130.26, 2203.99, 3607.15; K139;  
 S29.152.IV31/34/35  
 ΑΘΜΟΝ: Π<sup>2</sup>1622.498, 1929.24, 2017.54, 2208.18, 2214.20; S21.579.7/9/11,  
 32.118.60  
 ΑΘΜΟΝΕ: Π<sup>2</sup>1706.57, 2338.70; S28.123.3, 29.114.58  
 ΑΘΜΟΝΟ: Π<sup>2</sup>1570.25  
 (c) Π<sup>2</sup>1587.[17], 1991.5, 2019.20, 2052.[119]; F6.[113], 7.16

## 20. ΑΥΡΙΔΑΙ

- (a) Αὐρίδης

- (b) AYPI: Π<sup>2</sup>1590.11  
AYPIΔ: Π<sup>2</sup>1623.106/129

## 21. AZENIA

- (a) Ἀζηνιεύς
- (b) AZ: Π<sup>2</sup>2044.31, 2086.159, 2097.224, 2473.4; H19.270.1  
AZH: Π<sup>2</sup>1996.52/143, 2017.23, 2044.21/45/67/74/75, 2049.153, 2067.150/151/152, 2068.56/94, 2089.8/9, 2103.137/138/141, 2123.2/8/13, 2128.84/85, 2208.117/118; A395.8, 458.10; F6.97/98, 7.39/40/41/42/43/48; S29.152.I79, 29.152.IV9/15/16/17, 33.167.eII19, 33.169.A13  
AZHN: Π<sup>2</sup>2049.25, 2193.117, 2481.34; A395.5/7/18, 458.4/5/6/8/9/14; H17.20f (ATHN Π<sup>2</sup>1706.73(93 Dow))  
AZHNI: Π<sup>2</sup>1533.13, 1612.289, 1669.3, 2017.12, 2029.8, 2051.78, 2082.17, 2086.160, 2097.220, 2193.39, 2207.14  
AZHNIE: Π<sup>2</sup>1028.141; A458.13(AZHN(I)E)
- (c) Π<sup>2</sup>2193.114/116/118, 2195.5/6/7/8/9; A458.15/18/20/[21]; F6.93/94, 7.49; S.32.118.39, 33.168.AI30

## 22. BATE

- (a) Βατῆθεν
- (b) BATH: Π<sup>2</sup>1604.64, 1622.775, 1631.187  
BATHΘ: (?) I<sup>2</sup>331.32

## 23. BERENIKIDAI

- (a) Βερενικίδης
- (b) BE: Π<sup>2</sup>2020.58, 2051.33  
BEP: Π<sup>2</sup>2018.35/36, 2020.10, 2044.58/85, 2065.74, 2067.73/74, 2068.93/101, 2082.3/10, 2086.78/81, 2090.102, 2097.76, 2119.54, 2128.41, 2130.129/132, 2133.8/9, 2203.80, 2208.59, 2257.13; A416.13(BEPP)/14/17/23(BEPP); S35.130.60/61  
BEPE: Π<sup>2</sup>2017.17, 2020.9, 2070.14/15  
BEPEN: Π<sup>2</sup>2017.9/17/18, 2049.10(BEPN), 2090.92(BEPN), 2203.40(BEPN)/53; F8.24(BEPN)  
BEPENI (actually BEPNI): Π<sup>2</sup>2090.98, 2126.11, 2194.10  
BEPENIK: Π<sup>2</sup>1706.115(157 Dow)

BEPENIKI: Π<sup>2</sup>1940.9, 2028.7(BEPENEIKI), 2052.57(BEPNEIKI)

BEPENIKIA: Π<sup>2</sup>1706.104(146 Dow)

(c) S21.625.5, 28.166.8(see 31.133)

#### 24. BESA

(a) Βησαιεύς

(b) BH: Π<sup>2</sup>2050.93/94, 2208.72

BHC: Π<sup>2</sup>2020.42, 2042.4, 2049.82, 2052.76, 2067.98/99, 2068.189, 2113.27, 2130.11/160/161/166, 2215.9/10/12, 2481.17; F8.71/73

BHCA: Π<sup>2</sup>2018.6, 2193.94

BHCAI: Π<sup>2</sup>1436.3, 2017.39, 2051.46/47/48, 2067.97, 2086.138/139, 2130.67, 2243.14; F6.12(or [Ἴ]ΤΑΙ or [ΦΗ]ΓΑΙ); S12.115.3, 35.130.10/76/77

BHCAIE: Π<sup>2</sup>2033.34, 2111-12.23, 2233.12

#### 25. BOUTADAI

(a) Βουτάδης

(b) BOY: Π<sup>2</sup>2067.65/66, 2207.7/8/11

BOYT: Π<sup>2</sup>2067.218, 2113.26, 3607.31; K161

BOYTA: Π<sup>2</sup>1623.282; S21.527.76/77

BOYTAΔ: Π<sup>2</sup>1622.774

BOYTAΔH: Π<sup>2</sup>1622.493

(c) S35.130.59

#### 26. CHOLARGOS

(a) Χολαργεύς

(b) X: A460.96(or Cholleidai)

XOΛ: Π<sup>2</sup>1951.6(or Cholleidai), 1958.44(or Cholleidai), 2049.75/76(both t), 2089.10(or Cholleidai), 2208.68/69/70(all t), 2237.103(t), 2245.305(or Cholleidai), 3607.12/26(or Cholleidai in both cases); S26.176.76(t)

XOΛA: Π<sup>2</sup>1958.24, 2050.84, 2067.79/90/91/92/204, 2237.15/102; S22.101.20, 35.130.67/68

XOΛAP: Π<sup>2</sup>143.25, 1533.14, 1578.4, 1611.292, 1612.114, 1622.648, 1629.7/75, 1631.643, 1632.99/128, 1955.7, 1958.37, 2050.83/85/86, 2052.59, 2067.215, 2075.3, 2111-12.11, 2208.63/131, 2223.68(XOΛAB), 2318.10, 2761.4; S33.167.dIII4

ΧΟΛΑΡΓ: Π<sup>2</sup>1609.118, 1623.67/314, 1624.94, 1629.144, 1632.30/39/219;  
S18.36.A484, 22.101.8, 26.176.75

ΧΟΛΑΡΓΕ: Π<sup>2</sup>1629.21/42/63/110/127, 2059.23, 2088.3; A49.23

(c) S14.97.13(cf.Π<sup>2</sup>2484.5)

## 27. CHOLLEIDAI

(a) Χολλείδης

(b) X: A460.96(or Cholargos)

XO: Π<sup>2</sup>2024.15(p)

XOΛ:Π<sup>2</sup>1611.304(p), 1951.6(or Cholargos), 1958.44(or Cholargos), 2024.137(p),  
2050.60/62/63/64/66(all t), 2051.29(t), 2079.3(p), 2086.10(p)/75(t), 2089.10(or  
Cholargos), 2097.66(t), 2103.15(p)/18(p)/90(t)/91(t), 2113.8(p), 2128.35(t), 2193.64(t,p),  
2245.305(or Cholargos), 3607.12/26(or Cholargos, in both cases); F6.58/59/63(all t);  
H3.58f.12(t)

XOΛΛ: Π<sup>2</sup>1616.91(or K]OΛΛ), 2024.20, 2051.23/24, 2067.58/59/60/61, 2086.74,  
2119.17, 2194.4/5/6, 2245.121, 2481.10; S19.174.6

XOΛΛΕ: S18.36.A137/(?)455, 18.36.B8

XOΛΛΕΙ: Π<sup>2</sup>1609.98(XOΛΛΗΙ), 1996.27/134, 2018.14/29, 2046.1, 2097.68, 2193.65,  
2245.147; K157; S16.52.2

XOΛΛΕΙΑ: Π<sup>2</sup>1673.36, 1940.3; S34.142

## 28. DAIDALIDAI

(a) Δαιδαλίδης

(b) ΔΑΙΔ: Π<sup>2</sup>2067.101

ΔΑΙΔΑ: Π<sup>2</sup>1629.542, 2086.135, 2128.60, 2361.20

ΔΑΙΔΑΛ: Π<sup>2</sup>2361.24

ΔΑΙΔΑΛΙ: Π<sup>2</sup>1951.192

ΔΑΙΔΑΛΙΔ: Π<sup>2</sup>2086.128

(c) Π<sup>2</sup>1400.7; S25.180.44f

## 29. DEIRADIOTAI

(a) Δειραδιώτης

(b) ΔΕ: Π<sup>2</sup>1951.284 (or Dekeleia)

ΔΕΙ: Π<sup>2</sup>2103.98



- ΔΕΙΡ: Π<sup>2</sup>1996.135, 2020.25(ΔΙΡ), 2111-12.15, 2189.3; S21.572.4  
 ΔΕΙΡΑ: Π<sup>2</sup>2020.24(ΔΙΡΑ); S29.152.135  
 ΔΕΙΡΑΔΙ: Π<sup>2</sup>1958.25/61; A86.111;H19.240ff.66  
 ΔΕΙΡΑΔΙΩ: Π<sup>2</sup>1629.742, 1631.[114], 1996.50  
 ΔΕΙΡΑΔΙΩΤΗ: Π<sup>2</sup>1706.85(105 Dow), 1940.22  
 (c) Π<sup>2</sup>1623.4f; A58.83 (cf.HSuppl.I.31ff.82)

## 30. DEKELEIA

- (a) Δεκελε(ι)εύς  
 (b) ΔΕ: Π<sup>2</sup>1951.284(or Deiradiotai)  
 ΔΕΚΕ: Π<sup>2</sup>1582.70/75, 2318.122  
 ΔΕΚΕΛ: Π<sup>2</sup>1632.7  
 ΔΕΚΕΛΕ: Π<sup>2</sup>1609.117, 1629.684; XII 8.63.11  
 ΔΕΚΕΛΕΙ: Π<sup>2</sup>1443.5  
 (c) H19.267ff.12/17

## 31. DIOMEIA

- (a) Διομε(ι)εύς  
 (b) ΔΙ: Π<sup>2</sup>1958.5  
 ΔΙΟ: Π<sup>2</sup>2103.14/52/53  
 ΔΙΟΜ: Π<sup>2</sup>1706.1, 2051.11, 2103.56a/57a  
 ΔΙΟΜΕ: Π<sup>2</sup>1612.317  
 ΔΙΟΜΕΙ: Π<sup>2</sup>1612.137/138, 2090.54(ΔΙΟ]ΜΑΙ)  
 ΔΙΟΜΕΕΥ: H9.72ff.20(t: ΔΙΟΜ]ΕΕΥ)  
 (c) F6.[48]; S35.130.[45](t,p)

## 32. EIRESIDAI

- (a) Εἰρεσίδης  
 (b) ΕΙΡ (actually HP): Π<sup>2</sup>2068.57  
 ΕΙΡΕ (actually HPE): Π<sup>2</sup>2042.2, 2067.78/88/202, 2086.86, 2128.51  
 ΕΙΡΕC: Π<sup>2</sup>1534.268; S32.118.40  
 ΕΙΡΕCΙ:Π<sup>2</sup>1958.67(ΕΡΕCΙ),2075.5(ΗΡΕCΙ),2130.34([Η]ΡΕCΙ), 2237.13(ΗΡΕCΙ);  
 H19.226ff.77; K93; S32.118.80  
 (c) A39.18

## 33. EITEA

- (a) Εἰτεαῖος  
 (b) EIT: Π<sup>2</sup>2020.30/31, 2068.95  
 EITE: Π<sup>2</sup>1582.107/112, 1706.53  
 EITEA (actually ITEA): Π<sup>2</sup>2130.195  
 EITEAI: Π<sup>2</sup>1534.222, 1629.[1026], 2018.40(ITAI), 2058.4(ITAI), 2087.13(ITAI),  
 2089.3(ITAI), 2128.58/59(both ITAI), 2215.15(ITAI); F6.12(I]TAI or BH]CAI or ΦH]ΓAI);  
 S32.118.62, 35.130.16/27(both ITAI)  
 (c) F6.79

## 34. ELAIOUS

- (a) Ἐλαιούσιος  
 (b) ΕΛΑΙ (actually ΕΛΕ): Π<sup>2</sup>2024.17(p), 2097.86(t), 2194.30(t)  
 ΕΛΑΙΟΥ: Π<sup>2</sup>1622.118/536, 1624.64, 2024.23(ΕΛΕΟΥ)  
 ΕΛΑΙΟΥΣΙ (actually ΕΛΑΙΟΣΙ): Π<sup>2</sup>1951.95

## 35. ELEUSIS

- (a) Ἐλευσίνιος  
 (b) ΕΛΕΥ: Π<sup>2</sup>1582.7, 1611.291, 1629.821, 1632.186, 1929.19, 1951.59/270, 2199.11/22,  
 2318.45, 2814.9; F8.88; H5.393ff.167, 19.244ff.55; S18.36.B207, 29.152.I55  
 ΕΛΕΥΣ: Π<sup>2</sup>1566.24; S32.118.79, 32.171c.9  
 ΕΛΕΥΣΙ: Π<sup>2</sup>360.2/4, 502.10, 1190.2, 1571.3, 1609.79/92, 1611.326/344,  
 1622.540/694. 1631.181, 1632.229/238, 1672.56/228, 1951.109, 1955.19, 2332.256;  
 H19.267ff.27; K62, 96; S16.123.37, 18.36.A566, 28.130.23, 34.141; I.Délos 104-8.B14/20  
 ΕΛΕΥΣΙΝ: Π<sup>2</sup>1443.8, 1455.2, 1632.228; S32.118.61  
 ΕΛΕΥΣΙΝΙ: I<sup>3</sup>269.1; Π<sup>2</sup>1570.28  
 (c) Π<sup>2</sup>1570.31, 1628.121, 1620.52f, 1631.[157], 1955.27; S16.123.[35]; I.Délos 104-  
 8.B13

## 36. EPIEIKIDAI

- (a) Ἐπεικίδης

(b) ΕΠΙ: Π<sup>2</sup>1958.20(or Epikēphisia), 2044.55/76(or Epikēphisia, in both cases; and both ΕΠΕΙ), 2052.91/92/93(all t), 2068.82/83(or Epikēphisia, in both cases), 2097.214(ΕΠΗ)(t), 2193.110/111(both t); S29.152.I12(p)/81(or Epikēphisia), 29.152.IV7 (ΕΠΕΙ)(t)

ΕΠΠΕΙ: F8.80

ΕΠΠΕΙΚ: Π<sup>2</sup>2130.177(ΕΠΠΕΙΚ)(t), 2245.315(ΕΠΠΚ) (See also under Epikēphisia)

ΕΠΠΕΙΚΙ; Π<sup>2</sup>2019.9(ΕΠΠΕΙΚΙ)

(c) Π<sup>2</sup>2194.[38], 2195.[2]

### 37. ΕΡΙΚΕΡΗΣΙΑ

(a) Ἐρικηφίσιος

(b) ΕΠΙ: Π<sup>2</sup>1958.20(or Eriekidai)/23(p), 2044.55/76(or Eriekidai, in both cases; and both ΕΠΕΙ), 2052.84(ΕΠΕ)(t), 2068.82/83(or Eriekidai, in both cases), 2203.30(p); S29.152.I44/45/47(all p)/81(or Eriekidai)

ΕΠΙΚ: Π<sup>2</sup>2097.195; S33.167.dΠ6

ΕΠΙΚΗ: Π<sup>2</sup>1958.34/42/43, 2814.7; S18.36.A208/545

ΕΠΙΚΗΦ: S33.167.dΠ7f(or ΕΠΠ[EIK, but ΕΠΙΚ in line 6 suggests not])

ΕΠΙΚΗΦΙ: Π<sup>2</sup>1597.20, 1958.51, 2049.88; S21.527.78f

(c) Η7.110ff.50

### 38. ΕΡΧΙΑ

(a) Ἐρχ(ε)ιεύς

(b) ΕΡ: Π<sup>2</sup>1996.130(or Erikeia)(t), 2070.5(or Erikeia or Eroiadai or Hermos), 2193.51(t)

ΕΡΧ: Π<sup>2</sup>1631.[159]/210, 1951.44/50/51, 6117.2

ΕΡΧΕ: Η13.261

ΕΡΧΙ: Π<sup>2</sup>102.18, 1469.22, 1593.9, 1609.70/93, 1622.673, 1631.145, 2067.38, 2070.20, 2193.52; S16.123.32, 18.36.B105, 32.118.33/34/47/54/58/74, 33.167.eΠ12

ΕΡΧΙΕ: Π<sup>2</sup>1622.133/413/592/620, 1706.89(131 Dow); S26.98.81, 32.118.36/37, 33.167.eΠ10

ΕΡΧΙΕΥ: Π<sup>2</sup>1622.626

(c) Η19.226ff.24f; S16.123.[33], 28.121.68

## 39. ERIKEIA

- (a) Ἐρικε(ι)εὺς  
 (b) EP: Π<sup>2</sup>1996.130(or Erchia)(t), 2070.5(or Erchia or Eroiadai or Hermos)  
 EPIK: Π<sup>2</sup>2082.30; A378.42(EPEIK); H19.244f.f5  
 EPIKEI (actually EPIKAI): Π<sup>2</sup>2052.39; A380.48  
 (c) S25.180.9

## 40. EROIADAI

- (a) Ἐροιόδης  
 (b) EP: Π<sup>2</sup>2070.5(or Erchia or Erikeia or Hermos)  
 EPOI: Π<sup>2</sup>1632.152/166, 2067.176; F8.103  
 EPOIA: S33.168.AΠ38 (For Π<sup>2</sup>1706.101(143 Dow) see under Phyle)  
 EPOIAΔ: Π<sup>2</sup>1622.601, 1623.184  
 EPOIAΔH: A49.28  
 (c) Π<sup>2</sup>1632.[341]

## 41. EUONYMON

- (a) Εὐωνυμεύς  
 (b) EYΩ: Π<sup>2</sup>1582.80/129, 1603.1, 1609.100, 1612.324, 1618.107, 2044.52/72, 2067.31, 2068.73, 2085.12/19, 2087.62, 2245.46/47, 3105.49; H5.393ff.156/159/175, 19.274f.[2]/[6f]; S16.178.3, 33.167.bΠ5, 33.167.eΠ4  
 EYΩN: Π<sup>2</sup>1582.65/66/103, 1632.259, 1951.268, 2245.68, 2345.37, 3105.25/27/40/50; F8.54; H5.393ff.(?)14/172; S32.118.55  
 EYΩNY: Π<sup>2</sup>1534.242, 1615.99, 1622.615, 1623.257, 1629.532/762, 1631.127, 1632.224, 1930.24, 2017.13, 2018.9, 2019.4, 2318.298, 3105.48; XII 8.67.4; A86.101; H19.226ff.86, 19.254ff.21; K49, 56, 75, 118; S12.100.54/78, 14.87.81, 16.123.16/24, 21.658.5(rear). 28.130.20  
 EYΩNYM: Π<sup>2</sup>1606.46, 1609.78, 1618.89, 2245.49, 3105.22; A49.30(EY<Ω>NYM); H19.224f.4; S28.171.78  
 EYΩNYME: Π<sup>2</sup>1623.172/195, 1629.540/622, 1955.9; S18.36.A331/462f/558, 32.171.c13  
 (c) Π<sup>2</sup>1617.72, 1632.[230], 2086.166; F7.18; H5.393ff.212; S16.123.15, 16.127.12, 21.572.5, 32.171.c14

## 42. EUPYRIDAI

(a) Εὐπυρίδης

(b) Ε: Π<sup>2</sup>2103.102(t)ΕΥ: Π<sup>2</sup>2068.109/110(both p), 2097.72(t), 2207.4(t), 2235.108(t)ΕΥΠ: Π<sup>2</sup>2020.43, 2059.16, 2067.46/47/48/49, 2068.21/22/70/91(ΕΥΓ), 2113.28, 2208.52/53/54; F6.64ΕΥΠΥ: Π<sup>2</sup>2024.14, 2028.8, 2050.41/70, 2051.27/29, 2061.20, 2065.65/67, 2068.11/15/40, 2130.124, 2245.126; H3.58f.11/14, 4.565ff.20; S29.152.III65/66ΕΥΠΥΡ: Π<sup>2</sup>2024.21, 2049.1ΕΥΠΥΡΙ: Π<sup>2</sup>1996.48/49, 2017.12/17, 2050.11/69, 2051.112, 2052.49, 2119.33, 2199.62, 2207.2; K86; S29.152.III35ΕΥΠΥΡΙΔ: Π<sup>2</sup>2084.9; S3.261.9

## 43. GARGETTOS

(a) Γαργήττιος

(b) ΓΑ: Π<sup>2</sup>2044.59, 2213.5ΓΑΡ: Π<sup>2</sup>1582.45/49/[117], 1996.132, 2018.23/24/25/26, 2041.12/13/19, 2044.15/40/43/84, 2056.4, 2065.61, 2068.68/75/76, 2072.2, 2082.25/27/28, 2086.52/53/55/56/58/59/61/62/63, 2087.18/19/20, 2090.63, 2103.20/55a/59/59a/74, 2119.2, 2128.23/24, 2130.107/108, 2193.49/53, 2197.15, 2213.13, 2274.2, 2481.6/7/28; A365.5, 406.53; F6.50, 8.57/58; S13.53.4, 14.97.10/11(ΓΑ Π<sup>2</sup>2250.5), 28.166.6a; *Deltion* 23 (1968) *Chronika* p.29ΓΑΡΓ: Π<sup>2</sup>1570.11/13/[17], 1582.112, 1622.670, 2067.20/34/35/36/37/111/200, 2086.54/57/60, 2116.3/15/16, 2213.9/15, 2237.11; S29.152.I7ΓΑΡΓΗ: Π<sup>2</sup>1613.173, 1623.19, 1631.[107], 2044.6, 2103.58, 2361.19; AM 80 (1965) 118 no.31, cf.32ΓΑΡΓΗΤ: I<sup>3</sup>327.27; Π<sup>2</sup>1443.6f, 1623.292/306, 1631.137/633, 1996.42, 2017.14, 2033.29/30, 2037.25, 2049.42, 2052.13, 2086.49, 2090.43/44/50/52/55, 2103.67, 2243.15, 2245.86, 4073.13, 5949.2; F8.6; K96; S12.100.17ΓΑΡΓΗΤΤ: Π<sup>2</sup>1604.15, 1627.251, 1629.732, 2111-12.17, 3698.5; S13.53.8; AM 80 (1965) 117 no.27ΓΑΡΓΗΤΤΙ: Π<sup>2</sup>1604.26, 1628.138, 1629.26/778/844, 1631.202, 1706.55; A413.11f.(ΓΑΡΓΗΤ(T)I); H19.254ff.18; S28.130.22ΓΑΡΓΗΤΤΙΟ: Π<sup>2</sup>2059.15, 2068.191

(c) Π<sup>2</sup>1582.25f, 2019.21, 2257.10; F7.25/27; H19.226ff.100f, 19.236ff.8, 19.244ff.73f; S28.121.21, 28.130.27, 35.130.[39]/[40]/[41](all t,p)

#### 44. HAGNOUS

(a) ἄγνούσιος

(b) ΑΓ: A411.11(p)

ΑΓΝ: Π<sup>2</sup>1951.277, 2020.75, 2051.62, 2103.169/170/172, 2113.43, 2130.199, 2193.141; F8.107; H5.393ff.46f/50/[106]/108/[111]; S33.167.eIII17

ΑΓΝΟΥ: Π<sup>2</sup>1631.138, 2017.43, 2082.5, 2097.242, 2119.82/83/84/85, 2128.110, 2193.140; K150; S12.100.83, 29.152.I58/59

ΑΓΝΟΥC: Π<sup>2</sup>1534.95(ΑΝΟΥC), 1623.181, 2086.178

ΑΓΝΟΥCΙ: Π<sup>2</sup>1622.600/662, 1623.180, 1631.458/583; K66, 149(both ΑΓΝΟΥCΙ)

ΑΓΝΟΥCΙΟ: A49.35

(c) H5.393ff.56

#### 45. HALAI

(a) ἄλαιεύς

(b) Α: Π<sup>2</sup>2103.130(t)

ΑΛ: Π<sup>2</sup>1958.32(or Alopeke or Halimous)

ΑΛΑ: Π<sup>2</sup>2017.21; H5.393ff.64

ΑΛΑΙ: Π<sup>2</sup>502.9, 1533.8, 1602.22(S21.577), 1605.39, 1607.71, 1609.80(or ΛΑΚΙ: S31.127), 1620.58, 1622.606, 1632.181/192/230/256, 1930.22, 2017.20, 2051.71, 2086.155, 2097.213, 2113.21, 2822.7; K80, 83, (?)171; S28.129.9, 32.118.65, 32.171.c4/8

ΑΛΑΙΕ: Π<sup>2</sup>1592.2, 1620.35, 1622.266, 1623.166/193, 1706.67(87 Dow); H19.254ff.33; K88; S18.36.A141/521, 25.180.23(ΑΛΩΠΙΕ H37.370.23)

(c) S18.36.B209f. 33.167.eIII12

#### 46. HALIMOUS

(a) ἄλιμούσιος

(b) ΑΛ: Π<sup>2</sup>1958.32(or Alopeke or Halai), 2052.86(t)

ΑΛΙ: Π<sup>2</sup>2044.57, 2113.18, 3607.17

ΑΛΙΜ: Π<sup>2</sup>2070.19

ΑΛΙΜΟ: Π<sup>2</sup>1951.194

ΑΛΙΜΟΥ: Π<sup>2</sup>1592.4

ΑΛΙΜΟΥΣΙ: Π<sup>2</sup>1400.6f(ΑΛΙΜΟΥΣΙ), 1940.14; K153(ΑΛΙΜΟΥΣΙ); S25.180.19

#### 47. ΗΑΜΑΧΑΝΤΕΙΑ

(a) Ἄμαξαντ(ει)εὐς

(b) ΑΜΑ: Π<sup>2</sup>2067.148/149

ΑΜΑΞ: Π<sup>2</sup>1706.110(152 Dow), 2075.25; S33.167.dΠ9

ΑΜΑΞΑ: S34.142

ΑΜΑΞΑΝ: Π<sup>2</sup>1622.410, 1623.116, 1673.47; F4.39/40; S18.36.A212

ΑΜΑΞΑΝΤ: Π<sup>2</sup>1623.100/118

ΑΜΑΞΑΝΤΕ: Π<sup>2</sup>1612.255, 2749.3

ΑΜΑΞΑΝΤΕΥ: Π<sup>2</sup>1706.69(89 Dow)

(c) Π<sup>2</sup>1706.128(169 Dow); S33.168.ΑΠ5

#### 48. ΗΕΚΑΛΕ

(a) Ἐκαλήθεν

(b) ΕΚ: Π<sup>2</sup>1951.34

ΕΚΑ: Π<sup>2</sup>2113.35, 2130.19; F6.67(ΙΚΑ Π<sup>2</sup>2107.24); S35.130.62

ΕΚΑΛ: Π<sup>2</sup>1534.266

ΕΚΑΛΗ: Π<sup>2</sup>1534.259/274, 1622.230/[363]/377; K172

#### 49. ΗΕΡΜΟΣ

(a) Ἑρμειος

(b) ΕΡ: Π<sup>2</sup>2070.5(or Erchia or Erikeia or Eroiadai), 2245.203(t)

ΕΡΜ: Π<sup>2</sup>1958.33, 2067.89, 2068.45, 2070.6, 2194.18/19, 2245.161/162/204/  
205/302/303/304; A460.87, H5.393ff.104/107; S35.130.74

ΕΡΜΕΙ: Π<sup>2</sup>1958.60, 2049.73(ΕΡΜΙ), 2193.42; S16.125.2, 29.114.53

ΕΡΜΕΙΟ: Π<sup>2</sup>2193.77

(c) A427.[29]

#### 50. ΗΕΣΤΙΑΙΑ

(a) Ἑστιαιόθεν

(b) ΕΣ: S28.166.8

ΕΣΤ: Π<sup>2</sup>2044.71, 2203.47; S26.176.56

ECTI: Π<sup>2</sup>2020.34/76  
 ECTIA: Π<sup>2</sup>2463.13  
 ECTIAI: Π<sup>2</sup>2203.9/16; XII 8.63.7  
 ECTIAIO: Π<sup>2</sup>1631.351, 1632.180

## 51. HIPROTOMADAI

- (a) Ἴπποτομάδης
- (b) ΙΠ: Π<sup>2</sup>2103.120  
 ΙΠΠΟΤ: S29.152.I40  
 ΙΠΠΟΤΟ: Π<sup>2</sup>1706.52, 2050.99(ΙΠ]ΠΟΤΑ); F4.21  
 ΙΠΠΟΤΟΜΑΔΗ: Π<sup>2</sup>681.16/17

## 52. HYBADAI

- (a) Ὑβάδης
- (b) ΥΒ: Π<sup>2</sup>2193.62  
 ΥΒΑ: Π<sup>2</sup>1958.29, 2193.61, 2239.11/97/99/105/121/122/123/186/188/190/193/  
 194/195, 2245.20; KI; S26.184.59  
 ΥΒΑΔ: Π<sup>2</sup>1622.764, 1930.3, 2193.60, 2194.2/3
- (c) Π<sup>2</sup>2194.[1]

## 53. IKARION

- (a) Ἴκαριεύς
- (b) ΙΚΑΡ: Π<sup>2</sup>1534.266, 1951.195  
 ΙΚΑΡΙ: Π<sup>2</sup>1534.273, 1612.141, 1631.638, 2274.6  
 ΙΚΑΡΙΕ: Π<sup>2</sup>1622.602/613
- (c) S32.171b.5
- (d) For Π<sup>2</sup>2107.24(IKA) see under Hekale

## 54. IONIDAI

- (a) Ἴωνίδης
- (b) ΙΩΝΙ: Π<sup>2</sup>1534.247; S12.100.20

## 55. IPHISTIADAI

- (a) Ἴφιτιάδης



- (b) ΙΦ: Π<sup>2</sup>2194.26(ΗΦ); S35.130.69/71(both ΕΙΦ)  
 ΙΦΙ: Π<sup>2</sup>2193.83/84(both ΗΦΑΙ); F6.71/72(both ΕΙΦΙ)  
 ΙΦΙC: Π<sup>2</sup>2050.91, 2068.28(ΙΦΕΙC), 2358.73  
 ΙΦΙCΤΙ: Π<sup>2</sup>1436.7  
 ΙΦΙCΤΙΑ: Π<sup>2</sup>2822.6; A86.116

## 56. ΚΕΔΟΙ

- (a) ἐκ Κηδῶν  
 (b) ΕΚ Κ: H5.393ff.118(p)  
 ΕΚ ΚΗ: Π<sup>2</sup>1615.12, 1622.749/776, 2130.105; H5.393ff.186, 19.254ff.2  
 ΕΚ ΚΗΔ: Π<sup>2</sup>1622.314

## 57. ΚΕΙΡΙΑΔΑΙ

- (a) Κειριάδης  
 (b) ΚΕΙΡΙ: Π<sup>2</sup>1706.42; XII 8.63.10  
 ΚΕΙΡΙΑΔ: Π<sup>2</sup>6309.1

## 58. ΚΕΡΗΑΛΕ

- (a) Κεφαλήθεν  
 (b) ΚΕΦ: Π<sup>2</sup>1658.5, 1706.90(132 Dow), 2130.78/134, 2193.79, 2194.21, 2237.17;  
 F6.73/74  
 ΚΕΦΑ: Π<sup>2</sup>1570.7, 1582.77/83, 1632.71/141, 1929.28, 2051.42, 2052.65/68, 2097.82,  
 2119.63/64, 2237.101; S29.152.I54  
 ΚΕΦΑΛ: Π<sup>2</sup>1566.14, 1622.647, 1631.[601], 1632.333, 2215.3/7; S29.114.52,  
 33.167.bΠ6  
 ΚΕΦΑΛΗ: Π<sup>2</sup>1561.24, 1622.709, 1631.128/474/[682], 1632.145/240, 1951.197;  
 H19.226ff.47  
 ΚΕΦΑΛΗΘ: Π<sup>2</sup>1436.2, 2059.54; S28.129.27  
 (b) Π<sup>2</sup>1632.281

## 59. ΚΕΡΗΣΙΑ

- (a) Κηφισιεύς  
 (b) ΚΗ: Π<sup>2</sup>2020.22(or Kettos), 2058.13(or Kettos), 2097.47/52(both t), 2130.95(t) (KH in  
 S12.115.1(Π<sup>2</sup>2060.1) is an abbreviated patronymic)

ΚΗΦ: Π<sup>2</sup>1951.191/283/342/346/348, 2049.6, 2067.6/120, 2068.27/62, 2089.38/39/40, 2097.51, 2103.40/42, 2128.8/9/10/14, 2130.94/96/97/100/101/102/104, 2193.36/47, 2213.3, 2245.45, 3105.51; F8.45; S29.152.I16/17

ΚΗΦΙ: Π<sup>2</sup>1036.33, 1609.82/92/114, 1618.99, 1632.135/166, 1672.54, 1930.10, 1951.5/313/343/344/345/347, 2017.13(ΚΗΦΕΙ), 2018.18/21(both ΚΗΦΕΙ), 2020.6/40/41, 2042.18(ΚΗΦΕΙ), 2046.40(ΚΗΦΕΙ), 2050.3/20, 2067.8/25/32/105/190/226, 2070.21/23([ΚΗ]ΦΕΙ), 2082.22/23, 2086.45(ΚΗΦΕΙ), 2087.17, 2089.22/23, 2097.18, 2130.12, 2245.44, 2345.36, 3105.21; S18.36.A250

ΚΗΦΙC: I<sup>3</sup>475.112(ΚΕΦΙC); Π<sup>2</sup>1534.280, 1569.71(ΚΕΦΙC), 2028.15, 2086.41(ΚΗΦΕΙC); A98.14; S21.384.14, 32.118.34

ΚΗΦΙCΙ: Π<sup>2</sup>479.99, 1612.123, 1623.169, 1624.84, 1629.521, 1632.317f, 1930.11, 1951.80/323, 1958.36, 2017.13, 2019.10, 2049.38(ΚΗΦΕΙCΙ), 2065.53(ΚΗΦΕΙCΙ), 2318.356, 3105.37/42/45; S18.36.A553

ΚΗΦΙCΙE: Π<sup>2</sup>1036.34, 1940.15, 2329.5; S18.36.A549, 32.118.48

ΚΗΦΙCΙEY: Π<sup>2</sup>1938.31, 1958.27; A49.16

(c) Π<sup>2</sup>1609.[82], 1616.[97], 1618.111, 2116.17; F7.21; S32.171.c11

## 60. KERAMEIS

(a) ἐκ Κεραμέων

(b) EK K: Π<sup>2</sup>2086.89(t), 2193.78(t), 2194.20(t)

EK KE: Π<sup>2</sup>1951.331

EK KEP: Π<sup>2</sup>1443.7, 1567.16, 1599.4(see S21.574), 1951.354, 2119.61/62/65; H19.23f.4; S26.176.80, 32.171.c6

EK KEPA: Π<sup>2</sup>1612.342/346/347, 1622.762, 1631.538, 1632.183, 1673.59(EΓ KEPA), 2050.89/90; A49.8; S12.100.44, 16.127.9

EK KEPAM: Π<sup>2</sup>1631.544, 1955.24, 2318.289

EK KEPAME: Π<sup>2</sup>1609.77, 1623.39, 2049.72; (?)K34; S21.392.36

(c) Π<sup>2</sup>1611.305, 1622.590, 2223.70; S33.168.BΠ20, 34.63.8/36

(d) The contracted demotic EK KE<sup>ΩN</sup> occurs in Π<sup>2</sup>3424.5/9

## 61. KETTOS

(a) Κήττιος

(b) KH: Π<sup>2</sup>2020.22(or Kephisia), 2058.13(or Kephisia)

KHT: Π<sup>2</sup>1951.58

KHTT: S25.184.67(KHTTI Π<sup>2</sup>1609.67)

KHTTI: Π<sup>2</sup>1706.33; A61.107

(c) Π<sup>2</sup>1706.33/58(KHTTI; Dow KHTTI[OC])

#### 62. KIKYNNA

(a) Κικυννεύς

(b) KIK: Π<sup>2</sup>2044.62; S28.130.[27]

KIKY: Π<sup>2</sup>2067.87

KIKYN:Π<sup>2</sup>1534.[39], 1629.46, 1632.316/329, 1930.9;H19.210ff.49; S28.129.[6f]/7, 28.134.4f

KIKYNNE: Π<sup>2</sup>1706.17

KIKYNNEY: S21.392.33

(c) Π<sup>2</sup>2443.36

#### 63. KOILE

(a) ἐκ Κοίλης, Κοιλεύς

(b) EK: F8.41(p) (For the preposition only cf. Oion)

EK K: Π<sup>2</sup>2017.25(t), 2097.222(t,p), 2237.27(p); F6.99(t)

EK KO: H9.79f.7(t); S14.87.86(t)

KOI: Π<sup>2</sup>1616.52

EK KOI: Π<sup>2</sup>1541.2, 1672.250/277, 1951.91, 1958.13, 2070.18, 2130.182, 2223.35; A395.6/16, 458.9; K85; S21.456.116, 25.180.19, 33.167.eΠ20

EK KOIA: S32.118.41

EK KOIAH: Π<sup>2</sup>2235.8; H9.72ff.14/16

(c) A458.19; H19.226ff.20f(or Kolonos)

#### 64. KOLLYTOS

(a) Κολλυτεύς

(b) ΚΟΛ: Π<sup>2</sup>2028.9(?)p), 2068.29/30(or Kolonai, in both cases), 2082.29(t), 2113.41(or Kolonai); H5.393ff.114(p); S18.36.B340(p)

ΚΟΛΛ: Π<sup>2</sup>1587.12, 1616.91(or X]ΟΛΛ), 1622.420, 1632.156(or ΚΟΛ[Ω]), 1951.349/350

ΚΟΛΛΥ: I<sup>3</sup>476.402; Π<sup>2</sup>1611.384, 1612.121, 1672.253, 1706.82(102 Dow), 1951.45/61, 2017.15, 2024.19, 2103.57(ΚΟΛΥ), 2318.207; A406.26; K164; S18.36.B[335]/[336]/339f

ΚΟΛΛΥΤ: Π<sup>2</sup>1534.64, 2024.128; S32.118.77 (ΚΟ)] [ΛΛΥΤ... in Π<sup>2</sup>1585.12f is surely Κολλυτεύς)

ΚΟΛΛΥΤΕ: A49.22

(c) Π<sup>2</sup>1593.8(or Kolonai), 1633.7f(or Kolonai); F7.26

#### 65. KOLONAI

(a) Κολωνῆθεν

(b) ΚΟ: Π<sup>2</sup>2103.111(or Konthyle)(t)

ΚΟΛ: Π<sup>2</sup>2068.29(or Kollytos)/30(or Kollytos)/84(p), 2113.41(or Kollytos)

ΚΟΛΩ: Π<sup>2</sup>1609.105, 1622.773, 1632.156(or ΚΟΛ[Λ]), 1930.14, 1996.51, 2018.34, 2042.6/8, 2049.26, 2086.80, 2126.10; H19.244ff.51(or Α]ΛΩ or ΕΚ ΚΟ]ΛΩ or Π]ΛΩ]; S33.167eIII10f(or ΕΚ Κ]ΙΟΛΩ)

ΚΟΛΩΝ: Π<sup>2</sup>1622.772; K158; S32.118.43

ΚΟΛΩΝΗ: Π<sup>2</sup>1612.116, 2065.73; XII 8.63.16; H9.66ff.III125; K30; S16.123.30/32

ΚΟΛΩΝΗΘ: Π<sup>2</sup>1955.21

ΚΟΛΩΝΗΘΕ: Π<sup>2</sup>1955.26

(c) Π<sup>2</sup>1593.8(or Kollytos), 1633.7f(or Kollytos), 2443.37

#### 66. KOLONOS

(a) ἐκ Κολωνοῦ

(b) ΕΚ ΚΟΛ: H19.254ff.8; S32.118.50/56

ΕΚ ΚΟΛΩ: Π<sup>2</sup>1672.52, 1706.5; H19.244ff.51(or Α]ΛΩ or ΚΟ]ΛΩ or Π]ΛΩ]; S21.392.42, 33.167.eIII10f(or Κ]ΙΟΛΩ)

(c) H19.226ff.20f(or Koile); S32.171.c10

#### 67. KONTHYLE

(a) Κονθυλίδης, Κονθυλῆθεν

(b) ΚΟ: Π<sup>2</sup>2103.111(or Kolonai)(t)

ΚΟΝ: Π<sup>2</sup>2128.46

ΚΟΝΘΥ: Π<sup>2</sup>1534.221

ΚΟΝΘΥΛΙ: Π<sup>2</sup>1436.4

ΚΟΝΘΥΛΗ: Π<sup>2</sup>2050.30, 3607.14; S22.101.14

#### 68. ΚΟΠΡΟΣ

(a) Κόπρειος

(b) ΚΟ: Π<sup>2</sup>2103.140(t)

ΚΟΠΡ: Π<sup>2</sup>1612.293, 1958.28

ΚΟΠΡΕΙ: Π<sup>2</sup>1622.530/661, 1629.6/28; S16.127.[4]

(c) H19.236ff.30(cf.S16.130b)/41; S16.127.[9]

#### 69. ΚΟΡΥΔΑΛΛΟΣ

(a) Κορυδαλλεύς

(b) ΚΟΡ: Π<sup>2</sup>2103.168

ΚΟΡΥ: Π<sup>2</sup>2067.183

ΚΟΡΥΔΑΛ: Π<sup>2</sup>1028.142

#### 70. ΚΟΘΟΚΙΔΑΙ

(a) Κοθωκίδης

(b) ΚΟΘ: Π<sup>2</sup>1597.22, 1632.191, 1951.190, 2052.83

ΚΟΘΩ: Π<sup>2</sup>1597.18, 1613.183, 1951.189; K83

ΚΟΘΩΚΙ: Π<sup>2</sup>1622.489, 1632.145

ΚΟΘΩΚΙΔ: Π<sup>2</sup>681.14

ΚΟΘΩΚΙΔΗ: Π<sup>2</sup>1706.25

(c) S12.140.4, 14.97.19(cf.Π<sup>2</sup>2484.11)

#### 71. ΚΡΙΟΑ

(a) Κριωεύς

(b) ΚΡΙ: Π<sup>2</sup>1609.[83], 1951.87

ΚΡΙΩ: Π<sup>2</sup>1609.90, 2018.8(ΚΡΕΙΩ); A380.26

ΚΡΙΩΕ: Π<sup>2</sup>1566.8, 1622.668; S29.152.IV26

#### 72. ΚΡΟΠΙΔΑΙ

(a) Κρωπίδης

(b) ΚΡΩΠΙ: Π<sup>2</sup>1930.13; H19.254ff.[65]; S29.152.I32

ΚΡΩΠΙΑ: K39; S29.114.48

(c) Π<sup>2</sup>1929.[5]

### 73. KYDANTIDAI

(a) Κυδαντίδης

(b) ΚΥΔΑ: Π<sup>2</sup>336.5(or Kydathenaion), 1618(p), 2020.82(or Kydathenaion), 2050.4(or Kydathenaion; see F p.198 n.4 on 2050.1-5 generally), 2634.2 (or Kydathenaion)

ΚΥΔΑΝ: Π<sup>2</sup>1597.4/6/8, 1609.22, 1625.1, 1930.23(or ΚΥΔΑ[Θ ]), 2481.16; A58.85; S.12.100.42/58/65, 28.129.24

ΚΥΔΑΝΤ: Π<sup>2</sup>1631.189

ΚΥΔΑΝΤΙ: Π<sup>2</sup>143.23, 1629.835, 1631.543/555/[582]/588f; S28.129.26

ΚΥΔΑΝΤΙΑ: Π<sup>2</sup>1627.201

(c) Π<sup>2</sup>143.20(cf.ZPE 54 (1984) 249f); H19.240ff.46

### 74. KYDATHENAION

(a) Κυδαθηναεύς

(b) ΚΥ: A460.72/73/74/75(all t, and collective demotic in 71); F6.52/53/56(all t)

ΚΥΔ: Π<sup>2</sup>2061.13(t), 2128.28(t), 2211.7(t), 2237.8(p); F8.64/65(both t); S28.166.10(t,p), 29.152.III58(t)

ΚΥΔΑ: Π<sup>2</sup>336.5(or Kydantidai), 2020.82(or Kydantidai), 2050.4(or Kydantidai; see F p.198 n.4 on 2050.1-5 generally), 2051.18(t), 2061.2/3/4(all t), 2082.35(t), 2097.61(t), 2130.116(t), 2223.21(p), 2634.2(or Kydantidai); S29.152.I31(p), 29.152.III47/48/49(all t)

ΚΥΔΑΘ: Π<sup>2</sup>1570.50, 1576.24(but see S18.48), 1613.208, 1622.41/746, 1631.215, 1706.99(141 Dow)/113(155 Dow), 1930.23(or ΚΥΔΑ[N]), 2020.27, 2086.70, 2211.6, 2343.1; F6.11; H5.393ff.28; S18.36.B112/114/117/119(ΚΥΔΑΘΗ Π<sup>2</sup>1558.75) (For S21.515.2 see under Kytheros)

ΚΥΔΑΘΗ: Π<sup>2</sup>1468.2, 1524.72, 1590.8f/15, 1618.80, 1620.49, 1623.192, 1624.67, 1629.151/511/538/644/700, 1631.353/645, 1632.45/58/179, 1929.29, 1951.107, 1996.44, 2017.15/16, 2019.13, 2052.45, 2814.4, 6597.2; H17.48(no.46)3f; S18.36.A400

ΚΥΔΑΘΗΝ: Π<sup>2</sup>1152.6f, 1517.11, 1622.580; S18.36.A554

ΚΥΔΑΘΗΝΑ: Π<sup>2</sup>1706.15

ΚΥΔΑΘΗΝΑΙ: Π<sup>2</sup>1609.71, 1612.130, 1672.168; S22.101.3/4

- (c) Π<sup>2</sup>2223.58(or Kytheros)(t), 2318.[34]; A477.37(t); F7.14(p); S35.130[49]/[50] (both t,p)

## 75. KYTHEROS

- (a) Κυθήρριος  
 (b) KYΘ: Π<sup>2</sup>2082.36, 2130.117; H5.393ff.6/8  
 KYΘH: Π<sup>2</sup>2128.29, 2193.57/58  
 KYΘHP: Π<sup>2</sup>233.[4], 478.100, 1629.815, 1632.105, 1672.275, 1951.99; S12.100.54, 16.123.26/28, 18.36.B328f, 34.101(KY[ΔΑΘ S21.515.2])  
 KYΘHPPI: Π<sup>2</sup>901.2, 1622.628, 1623.234, 1631.177; H19.236ff.7; S18.36.B330, 28.121.57  
 KYΘHPPI: Π<sup>2</sup>1627.223, 1632.87  
 KYΘHPPIO: S14.64.38  
 (c) Π<sup>2</sup>2223.58(or Kydathenaion)(t)

## 76. LAKIADAI

- (a) Λακιάδης  
 (b) ΛΑ: Π<sup>2</sup>1991.2(or Lamptrai), 2020.32(see S31.140)(or Lamptrai), 2050.17(or Lamptrai)  
 ΛΑΚ: Π<sup>2</sup>1958.10(ΛΑΚ); H19.244ff.f3f(or AN]IAK or ΘHM]IAK); S33.167.eII8(ΛΑΚ)  
 ΛΑΚΙ: Π<sup>2</sup>336.6, (?)1609.80(see S31.127), 1612.282/301, 1632.309, 2068.88(ΛΑΚΚΙ); S12.100.36  
 ΛΑΚΙΑ: Π<sup>2</sup>1615.103, 1631.130, 1951.272; S34.146  
 ΛΑΚΙΑΔ: Π<sup>2</sup>1534.222, 1561.20, 1632.170f  
 ΛΑΚΙΑΔΗ: S22.101.26  
 (c) Π<sup>2</sup>1951.11(or Lamptrai or Leukonoion or Lousia), 1991.3

## 77. LAMPTRAI

- (a) Λαμπτρέύς  
 (b) Λ: (?)S31.130(t)(X Π<sup>2</sup>2065.55)  
 ΛΑ: Π<sup>2</sup>1991.2(or Lakiadai), 2020.32(see S31.140)(or Lakiadai), 2050.17(or Lakiadai)

ΛAM: Π<sup>2</sup>1582.12, 1622.589/617/627, 1631.652, 1675.32, 1951.9(or Π]AM or CK]AM)/10/85/324, 1958.8/12/19/21/73, 1996.35/36/37/126, 2018.22, 2020.52, 2044.41/53/78, 2049.30/31/36/37, 2050.3/46/47/49, 2067.27/28/29/30, 2068.55, 2086.14/44, 2090.41, 2097.45, 2103.41/43/44/45/46/48/49/50, 2113.25/29, 2128.15, 2130.30/98/99, 2193.44, 2208.85, 2245.48, 2481.19, 2719.5, 3105.13(ΛAN)/28/46, 3751.5; A380.42/49; F8.48/49/51/52/53; H19.244ff.60; K12; S26.176.13, 35.130.14/20/22/23/25/28

ΛAMΠ: Π<sup>2</sup>1570.53, 1609.42/91, 1622.616, 1623.23, 1631.557, 1706.114(156 Dow), 1951.86, 1958.58/59/66/68, 2033.41, 2042.17, 2051.6, 2097.49, 2208.15, 2213.2, 3105.15(ΛANΠ); K61; S12.100.74, 32.171b.2

ΛAMΠΤ: Π<sup>2</sup>383.[3], 1609.114, 1611.288, 1622.634, 1631.147, 1632.[492], 1951.8, 1996.125, 2017.13, 2086.43, 2193.38, 2208.110, 3105.26/35(ΛANΠΤ)/47/52; K17, 78; S18.36.A216, 19.174.13, 28.120.29

ΛAMΠΤΡ: Π<sup>2</sup>1604.27, 1609.[62f], 1612.370(ΛAMΠ<T>P), 1623.10, 1629.4/753, 1631.449/512, 1706.43, 1958.7, 2052.26, 3105.8/43; A460.88; H19.254ff.28; K81; S12.100.62, 28.122.8, 32.118.71, 32.171b.1

ΛAMΠΤΡΕ: Π<sup>2</sup>1036.29, 1443.3, 1524.82/94, 1622.188/587, 1623.80/209, 1629.630, 1631.[205], 1706.35, 1940.25, 3105.10(ΛANΠΤΡΕ)/23(ΛANΠΤΡΕ)/24; A86.96; H19.254ff.38; S14.87.85

ΛAMΠΤΡΕΥ: Π<sup>2</sup>1706.26; A49.9(ΛAMΠ<T>PEY); S22.101.7, 24.157.4, 26.98.70

(c) Π<sup>2</sup>1443.6, 1530.1, 1646.5, 1951.11(or Lakiadai or Leukonoion or Lousia); F7.20; S19.174.11/12

## 78. LEUKONOION

(a) Λευκονο(ι)εύς

(b) Λ: Π<sup>2</sup>2020.80(probably: ΛΕΥ follows, in line 81, and there are several other adjacent pairs in this part of the document)

ΛΕΥ: Π<sup>2</sup>2020.81, 2044.68/77, 2067.50/51/52/53, 2103.78/100, 2128.32/33/34, 2194.7/8; F6.60/61; K14; S29.152.I6

ΛΕΥΚ: Π<sup>2</sup>1612.127, 1632.187, 2037.26, 2065.70, 2103.71/95, 2130.123; F9.37; S18.36.B213

ΛΕΥΚΟ: Π<sup>2</sup>1631.549/599f, 1632.86/93/192, 2017.16, 2018.33, 2128.37, 2193.66/67, 2211.13



ΛΕΥΚΟΝ: Π<sup>2</sup>1609.69, (?)1632.98, 1706.7, 2723.4

ΛΕΥΚΟΝΟ: Π<sup>2</sup>1590.19, 1612.131, 1631.531, 2024.126, 2059.7; S18.36.A220

ΛΕΥΚΟΝΟΙ: Π<sup>2</sup>1615.65

ΛΕΥΚΟΝΟΕ: S29.114.49(ΛΕΥΚΟΝ Π<sup>2</sup>787.30)

(c) Π<sup>2</sup>1631.580, 1951.11(or Lakiadai or Lamptraï or Lousia), 2223.62; S29.152.I5

#### 79. LOUSIA

(a) Λουσιεύς

(b) ΛΟΥ: Π<sup>2</sup>1996.141

ΛΟΥC: S29.114.55

ΛΟΥCΙ: Π<sup>2</sup>1609.88f(or ΠΡΑ]CΙ), 1623.237, 2052.81, S29.152.I8

(c) Π<sup>2</sup>1611.384, 1951.11(or Lakiadai or Lamptraï or Leukonoion)

#### 80. MARATHON

(a) Μαραθώνιος

(b) ΜΑ: Π<sup>2</sup>2020.28, 2024.16, 2044.27, 2058.7, 2068.106, 2103.143/144/145/148/149/152/153/154/, 2133.15, 2193.126/130, 2203.44, 2339.26; S12.123.105

ΜΑΡ: Π<sup>2</sup>2018.39, 2020.51/77/83, 2044.3/23/25/36/49/50/51, 2052.100, 2067.158/159/160, 2070.16, 2082.16a, 2085.11/18, 2103.25/79, 2111-12.10/16/19/23/40/45/47/49/51/54/56/58/62/230, 2120.41, 2123.21/22, 2126.9, 2197.14, 2203.6/73, 2208.25/42/120/121/122/123/124/125/127/128, 2239.296, 2257.4, 2275.3, 2339.25/31; A380.53, 489.2/3/4/6/7/8/9; F6.103/104/105/106/107, 8.90/91/92/94/95/97; S12.115.24, 29.152.I11/15/18/52/83, 29.152.IV19

ΜΑΡΑ: Π<sup>2</sup>1609.112, 1622.646, 1996.69/70/148/149(for 148-9 see S21.620), 2001.28, 2017.32/37, 2018.10, 2019.2, 2020.7/13, 2051.85/87, 2067.107, 2069.92, 2086.163/164, 2097.229, 2123.17/18, 2128.88/92, 2130.186/187/188/189, 2193.129, 2201.8, 2207.29, 2208.7/16/17/20/86/87; A372.37, 460.90(for 460.84 see under Acharnai); S12.115.22/25, 12.140.6, 29.152.I10/51, 35.130.18

ΜΑΡΑΘ: Π<sup>2</sup>105.[5](see ABSA 49 (1954) 37f), 1443.8, 1622.645, 1631.169, 1632.100/190, (?)1719.11(see S31.130), 1929.23, 1951.60/271, 2046.32/35/36/37, 2049.152, 2086.132, 2123.20, 2214.18, 2776.107, 2891.3; A460.85, 471.[3]; F9.88(ΜΑΡΑΘ); S3.260.15, 16.126.4, 28.129.3

ΜΑΡΑΩΘ: Π<sup>2</sup>1622.753, 1623.283, 1948.5, 2033.33, 2046.10, 2097.230/233, 2193.128/131, 2207.28, 2332.306, 2358.82; S26.176.51

ΜΑΡΑΘΩΝ: Π<sup>2</sup>3704.11

ΜΑΡΑΘΩΝΙ: Π<sup>2</sup>1028.122/125/127, 1612.120, 2017.30, 2037.24, 2059.34, 2097.179, 2193.127; A49.29

(c) Π<sup>2</sup>2038.11, 2052.[103], 2116.9, 2119.73, 2193.[123]/[124]/[125], 2195.[14]/[15]/[16]; A489.5/10; F6.102, 9.13/[48]/64; S14.165, 18.36.B34/36/39/42, 19.256, 33.168.AI33

## 81. MELITE

(a) Μελιτεύς

(b) ΜΕ: Π<sup>2</sup>2020.53, 2044.5, 2052.90, 2070.7, 2087.10, 2103.124/126/129, 2191.61, 3607.29/30(MEI)/32

ΜΕΛ: Π<sup>2</sup>1569.55/59, 1582.63, 1951.36, 2044.38/39, 2046.24, 2049.90, 2051.70, 2065.103/106, 2067.135/136/137/138, 2068.14, 2103.127, 2125.18/19, 2193.109, 2203.45, 2208.114/115, 2245.328, 2248.9; A461.3; F7.34/35/36/37, 8.81/82; H5.393ff.71, 9.72ff.3; S29.152.II105, 32.118.75

ΜΕΛΙ: Π<sup>2</sup>1534.219, 1582.69/100, 1609.111, 1616.75/77, 1628.418, 1631.[14], 1673.60, 2019.15/26, 2020.21/44/84, 2024.130/134, 2046.23, 2050.103/105, 2052.88/89, 2065.107, 2068.23/69/99/100, 2086.153/156, 2097.211, 2128.75/76/78/79, 2130.178, 2203.7/42, 2245.17, 2274.5, 3607.20; A460.86; S12.115.12/13, 18.36.B256, 21.578.B3, 29.152.I56

ΜΕΛΙΤ: Ι<sup>3</sup>377.10, 475.248; Π<sup>2</sup>1443.8, 1534.241/267, 1593.12, 1622.506/512, 1629.535/920/1048, 1951.49, 2033.31, 2104.8, 2203.75; H9.72ff.13, 9.79f.9, 19.236ff.41; K167; S18.36.A509, 18.36.B217/253/260/264, 32.118.62

ΜΕΛΙΤΕ: Π<sup>2</sup>1498.72, 1593.13, 1611.314, 1622.660, 1623.183, 1628.401, 2361.28, 4513.5, 6826-7.3; A49.10; S18.36.A508

ΜΕΛΙΤΕΥ: Π<sup>2</sup>1615.8, 2059.14; S12.100.30(MELITE(Y))

(c) Π<sup>2</sup>1566.39, 1996.150(S21.620), 2086.154, 2194.[37], 2208.[28]; F7.15; S12.123.2, 12.140.[12]/[13]/[14]/[17](S28.191)

## 82. MYRRHINOUS

(a) Μυρρινούσιος

(b) ΜΥΡ: H5.393ff.9/10/19/120/122/123, 43.192(no.12 - if a demotic)

- MYPP: Π<sup>2</sup>1534.235; H5.393ff.118; S18.36.A399, 28.316(Π<sup>2</sup>10753)  
 MYPPI: Π<sup>2</sup>502.12, 1533.2, 1580.13, 1604.41, 1607.14, 1609.103, 1623.25/190,  
 1627.74, 1629.1114/1115, 1940.24, 2020.17(MYPI), 2061.6(MYPI), 2130.15/112/113(all  
 MYPI), 2822.8; S16.127.1(or ΦPEA]PPI), 16.130(ΦPEAP]PI H19.236ff.28), 28.130.30,  
 29.152.I14(MYPI), 29.152.III51(MYPI)  
 MYPPIN: Π<sup>2</sup>1152.[5f], 1436.7, 1578.6, 1629.1101, 1631.290/305/313/320  
 MYPPINO: Π<sup>2</sup>1615.102; H57.314f.12(or Myrrhinoutta)  
 MYPPINOY: Π<sup>2</sup>1629.537/618  
 MYPPINOYC: Π<sup>2</sup>6896.2  
 MYPPINOYCI: Π<sup>2</sup>1623.212/219  
 (c) Π<sup>2</sup>1629.933; H5.393ff.[4]/[8]; S33.170.6, 35.130.5/73

## 83. MYRRHINOUTTA

- (a) ἐκ/ἐγ Μυρρινούττης (ἐγ indicated by \*)  
 (b) EK MY: Π<sup>2</sup>2020.11/12  
 EK MYP: Π<sup>2</sup>2017.14, 2082.31, 2097.55, 2103.58a  
 EK MYPPI: Π<sup>2</sup>1592.15\*, 1629.273\*, 1706.103(145 Dow)\*, 1996.41(MYPI),  
 2028.14(MYPI), 2035.3(MYPI), 2052.37/38(both MYPI), 2086.64, 2087.50, 2090.51(MYPI)  
 EK MYPPIN: Π<sup>2</sup>1938.7\*; A58.33\*  
 EK MYPPINO: Π<sup>2</sup>1996.126; H57.314f.12(or Myrrhinous)  
 EK MYPPINOYT: Π<sup>2</sup>1631.293f\*/308f\*  
 EK MYPPINOYTT: Π<sup>2</sup>1628.638\*, 1629.1118f\*/1129f\*, 1631.301\*, 2409.20(EKΓ)  
 (c) F7.23/24

## 84. OA

- (a) ὝΟαθεν, ὝΟαεύς (and other forms with alpha as second syllable: see S. Dow, AJP 84  
 (1963) 166-181)  
 (b) OA: Π<sup>2</sup>2046.30  
 OAΘ: Π<sup>2</sup>502.9 ΩAΘ: Π<sup>2</sup>1604.2, 1673.63/99, 2052.73, 2068.31/32, 2086.149,  
 2130.22/164; S25.180.26, 35.130.2/35/36/83  
 OAΘE: Π<sup>2</sup>1534.253/267  
 OAΕY: Π<sup>2</sup>1958.11

## 85. OE

- (a) Ὀῆθεν (and other forms with eta as second syllable: see S. Dow, AJP 84 (1963) 166-181)
- (b) OH: II<sup>2</sup>2044.70(ΩH), 2068.96(ΩH), 2128.71, 2248.10  
 OHΘ: II<sup>2</sup>1524.187, 1632.58, 1706.71(91 Dow), 1951.275; F4.24, 8.76;  
 H19.226ff.164; S18.36.B110(OIHΘ), 21.306.4, 28.129.21(OIHΘ), 29.152.I33, 32.118.34  
 OHΘE: II<sup>2</sup>1534.269, 1609.112, 1622.688, 1628.100, 1958.72; A49.13(OIHΘE)

## 86. OINOE

- (a) Οἶνάϊος
- (b) OIN: II<sup>2</sup>450.8, 1632.[100]; H5.393ff.154/170/172; S35.130.78/79/81/82  
 OINAI: II<sup>2</sup>123.6, 502.11, 1436.[8], 1611.385, 1623.5, 1632.[312]/344, 1951.339,  
 2128.65; S32.118.81, 33.167.eII22, 33.167.fII10, 33.168.AII20/25
- (c) II<sup>2</sup>1929.13

## 87. OION

- (a) ἔξ Οἴου, Οἰόθεν
- (b) EΞ: II<sup>2</sup>2103.92/99; F6.62 (see below)  
 EΞ OI: II<sup>2</sup>1582.85, 1596.16, 1951.53/89, 2017.16/17, 2018.30/31/32, 2019.6, 2035.16,  
 2050.61/65, 2051.25, 2061.18/19, 2067.54/55/56/57, 2068.85/86, 2103.73/94, 2113.37,  
 2130.13/119/120/121/125, 2167.14, 2208.[26]/57, 2211.12/17/18; H3.58f.13;  
 S29.152.I28/29, 29.152.III63/64, 32.118.61  
 OI: II<sup>2</sup>2208.130(t)  
 OIO: II<sup>2</sup>2103.16/173; A470.23  
 OIOΘ: II<sup>2</sup>2086.175, 2103.174; S29.152.IV32/33
- (c) II<sup>2</sup>2274.11; S33.167.cIII17f, 35.130.[56]/[57](both t,p)
- (d) The three instances of EΞ alone (a possible fourth is II<sup>2</sup>2020.5) are perhaps masons' errors, though it may be noted that EΞ (as opposed to EK: see under Koile) entails no ambiguity.

## 88. ΟΤΡΥΝΕ

- (a) Ὀτρυνεύς  
 (b) ΟΤΡΥ: Π<sup>2</sup>1534.225, 1672.229, 2068.38(OPTY)  
 ΟΤΡΥΝ: K90

## 89. ΠΑΙΑΝΙΑ

- (a) Παϊανιεύς  
 (b) Π: Π<sup>2</sup>2103.86(?p)  
 ΠΑ: Π<sup>2</sup>2103.88(p), 2257.2(or Paionidai or Pallene or Pambotadai)  
 ΠΑΙ: Π<sup>2</sup>1602.28(or Paionidai), 1613.192(p), 1616.69(or Paionidai), 1672.196(p), 1947.6(or Paionidai), 1951.337(or Paionidai), 2020.20(or Paionidai), 2044.37/83(or Paionidai, in both cases), 2050.52(t,p), 2061.5/7/8/9/10/11/12(all t), 2065.63(t), 2068.71(p), 2082.18(or Paionidai)/34(t), 2085.22(p), 2086.68(t), 2097.58/60(both t), 2103.62/63/64(all t), 2128.27(t), 2193.55(t), 2211.5(t), 2245.39(or Paionidai), 2257.8(or Paionidai), 2481.8/9(or Paionidai, in both cases); A410.10(p), 460.38/39/40/41/42/43/44/45/46/47/48/49/50/51/52/53/61/62/63/64/65/66/67/68/69/70/81(all t), 477.25/26/27/28/31/32/33(all t); F6.54(ΠΕΑ)/55(ΠΕ)(both t), 8.62/63(both t), H3.58f.5/9(both t); S29.152.ΠΙ50/52/53/54/55/56/57(all t)  
 ΠΑΙΑ: Π<sup>2</sup>102.19, 1534.48, 1566.5/27, 1609.91/117, 1613.192/287 1623.259, 1628.24/349, 1629.566/869/893, 1631.622, 1632.21/70/146f/183/255/[260]/263], 1706.12, 1929.18, 1958.39/52, 1996.73/133, 2050.7, 2067.40/44/194, 2068.16/25/26, 2070.22, 2086.69, 2126.12, 2130.56/83, 2193.56, 2213.18, 2481.22; A378.8, 477.21/22/24; K18; S18.36.A513, 29.152.I25/26, 33.167.cΠΙ9, 33.167.eΠΙ7, 33.168.ΑΠΙ8  
 ΠΑΙΑΝ: Π<sup>2</sup>399.[4], 1613.184, 1622.619, 1631.[110]/624, 1632.68, 2051.17, 2065.14, 2203.11, 2213.20, 2762.6; F7.30; K61; S13.53.7, 14.87.83, 29.114.45, 32.118.64/69  
 ΠΑΙΑΝΙ: Π<sup>2</sup>1515.17, 1534.241/259, 1593.11, 1604.90, 1607.26, 1609.62, 1622.61/120, 1623.4/167/189, 1624.[43], 1627.248, 1628.21, 1629.520/526/639/729/737/907/931, 1631.[105], 1632.28, 1996.45/74, 2017.15, 2018.28, 2033.27, 2097.63, 2193.96, 2275.2/3, 2318.313, 2495.9; XII 8.63.10; H19.226ff.45/46, 19.236ff.12, 19.240ff.20; K18; S18.36.A429f/488, 21.515.1, 25.186.12, 29.114.46, 32.118.51/63/67  
 ΠΑΙΑΝΙΕ: Ι<sup>3</sup>476.229; Π<sup>2</sup>1516.5, 1622.280/701, 1623.263, 1628.30, 2193.40, 2481.5; A477.29/30; S18.36.A254, 33.168.ΑΠΙ16

ΠΑΙΑΝΙΕΥ: Π<sup>2</sup>2033.36; A49.20; S14.64.42, 21.392.45

(c) Π<sup>2</sup>1152.4, 1612.[301], 1632.311/343, 1706.6(ΠΑΙΑΝ; ΠΑΙΑΝΙ Dow), 1996.[46]; A351.7(or Paionidai or Pallene), 477.35/36/40(all t); F7.31/32; H19.224f.7, 19.254ff.[64]; S16.125.7f, 28.121.29f, 35.130.[53](t,p)

#### 90. ΠΑΙΟΝΙΔΑΙ

(a) Παιονίδης

(b) ΠΑ: Π<sup>2</sup>2257.2(or Paiania or Pallene or Pambotadai)

ΠΑΙ: Π<sup>2</sup>1602.28(or Paiania), 1616.69(or Paiania), 1947.6(or Paiania), 1951.337(or Paiania), 2020.20(or Paiania), 2044.37/83(or Paiania, in both cases), 2082.18(or Paiania), 2086.73(t,p), 2087.9(p), 2103.75(p)/93(t), 2113.10(p), 2211.10/11(both t), 2245.39(or Paiania), 2257.8(or Paiania), 2481.8/9(or Paiania, in both cases)

ΠΑΙΟ: Π<sup>2</sup>1706.91(133Dow), 1996.136/137, 2086.72(ΠΑΙΩ), 2103.68, 2130.122, 2203.49

ΠΑΙΟΝΙ: Π<sup>2</sup>2037.26, 2050.67(ΠΑΙΩΝΙ)

ΠΑΙΟΝΙΑ: A49.34

ΠΑΙΟΝΙΑΗ: Π<sup>2</sup>1706.28

(c) A351.7(or Paiania or Pallene)

#### 91. ΠΑΛΛΕΝΕ

(a) Παλληνηεύς

(b) Π: Π<sup>2</sup>2103.163/164(both t), 2113.31(p)

ΠΑ: Π<sup>2</sup>2065.123(t), 2097.237(t), 2103.157/159/160(all t), 2193.134/135(both t), 2257.2(or Paiania or Paionidai or Pambotadai)

ΠΑΛ: Π<sup>2</sup>1596.24, 1951.351, 1958.14, 2019.24, 2020.85/86, 2046.31, 2049.19/21, 2051.92/94, 2065.124/125, 2067.165/166/167/168/169/170/198/211/213, 2068.9/36/63/79, 2085.20, 2086.173, 2088.1, 2090.32, 2097.238, 2103.21/37/158, 2104.10, 2128.101, 2130.6/24/48/58/82/88/193/194, 2144.1, 2193.37/134; A380.28/29; F6.109, 8.100/101/102; S29.152.I48, 29.152.IV20/21/25/30

ΠΑΛΛ: Π<sup>2</sup>1039.w24, 1582.45, 1596.19, 1622.649, 1706.11, 1708.8, 2017.41; K147

ΠΑΛΛΗ: Π<sup>2</sup>1028.134, 1596.22, 1609.54/84/117, 1622.573, 1628.417, 1631.462, 1669.3, 1706.118(160 Dow), 1929.26, 1996.66, 2017.40, 2097.235, 2104.7, 2111-12.14, 2119.77/78/79, 2126.7, 2193.97, 2318.205, 2332.299, 2338.65; S12.100.71,

16.123.9, 16.125.4, 18.36.A111, 18.36.B104/107, 21.336.[4], 26.176.54, 33.167.bΠ7f(or ΦΑ]ΛΗ)

ΠΑΛΛΗΝ: Π<sup>2</sup>1622.629, 1631.466, 1951.93, 1958.55; A466.21

ΠΑΛΛΗΝΕ: Π<sup>2</sup>(?)1570.5, 1622.599, 1706.108(150 Dow); S18.36.B55

ΠΑΛΛΗΝΕΥ: A49.27

(c) Π<sup>2</sup>1629.937, 1631.[589], 1949.7, 2130.54; A351.7(or Paiania or Paionidai), 380.[7]/[8]/[9]; H19.224f.8; K104; S16.123.10, 21.572.6, 28.122.12

## 92. ΡΑΜΒΟΤΑΔΑΙ

(a) Παμβωτάδης

(b) ΠΑ: Π<sup>2</sup>2052.70(t), 2257.2(or Paiania or Paionidai or Pallene)

ΠΑΜ: Π<sup>2</sup>1951.9(or Λ]ΑΜ or ΚΚ]ΑΜ), 2052.72(ΠΑΙ)(t), 2067.100, 2128.61/63, 3105.29

ΠΑΜΒ: Π<sup>2</sup>1570.91; H19.208f.10(or ΚΚ]ΑΜΒ)

ΠΑΜΒΩ: Π<sup>2</sup>1604.1(but see under Skambonidai); A491.17; S26.176.91(ΠΑΝΒΩ), 32.118.53

ΠΑΜΒΩΤΑ: Π<sup>2</sup>1706.37, 2208.104

ΠΑΜΒΩΤΑΔ: Π<sup>2</sup>1631.505

(c) S21.392.39(cf.Π<sup>2</sup>766.29)

## 93. ΡΕΙΡΑΙΕΥΣ

(a) Πειραιεύς

(b) ΠΕΙ: Π<sup>2</sup>1996.68, 2020.18(for 19 see under Pithos), 2044.9/13/56/87, 2051.80, 2052.97, 2067.142/143/144/145/146, 2103.13/132/133/134/135/136/139, 2111-12.12, 2120.48, 2127.20/21, 2128.82, 2235.21, 2237.10; S29.152.IV14

ΠΕΙΡ: I<sup>3</sup>476.326; Π<sup>2</sup>1598.7, 1622.763, 1951.115(ΠΕΡ, cf. CTEP in line 326; alternatively Pergase or Perithoidai)/266, 2017.26, 2020.29/73(both ΠΙΡ), 2028.10/11, 2041.16/17, 2052.96, 2086.161, 2123.4/5/6/10/11/12, 2130.52/72/180/181/183/184, 2203.48, 2208.13; A380.51, 395.3/4/9/10/11/12/13/14/15/17, 458.3/7/8/11/12; F4.41/42, 6.92/96, 7.12/44/45/46/47, 8.86; H5.393ff.121, 19.254ff.69; S29.152.IV10/13, 33.167.eΠ17

ΠΕΙΡΑ: Π<sup>2</sup>1598.16, 1955.11, 2017.24, 2068.108, 3607.24, 3744.11

ΠΕΙΡΑΙ: I<sup>3</sup>476.323/323f; Π<sup>2</sup>1443.2, 1617.30, 1622.473, 1623.301, 1629.647/649, 1631.545/550, 1951.196/452, 1996.28/29, 1998.25, 2019.16/28, 2033.35, 2037.28,

2046.27/(28(ΠΕΙΡΕ)/29, 2049.12f, 2051.79, 2068.102/107, 2082.14, 2086.18, 2097.221(ΠΕΙΡΕ), 2123.9(ΠΕΙΡΕ), 2203.10; F4.37/38; H19.240ff.12; K4; S16.123.23/24, 18.36.A482f. 33.167.eΠ15f, 33.168.ΒΠ17

ΠΕΙΡΑΙΕ: Π<sup>2</sup>1028.142, 1436.[5], 1623.248, 1938.5, 2329.4, 2350.3/4; S29.114.62

ΠΕΙΡΑΙΕΥ: Π<sup>2</sup>1622.593, 1955.6/125; K31

(c) Π<sup>2</sup>1534.208, 1632.317, 2193.119, 2195.[10]/[11]; A458.16/17; F6.95/100; S33.168.[ΒΠ12], 33.169.A27

#### 94. PELEKES

(a) Πήληξ

(b) Nil

#### 95. PERGASE

(a) Περγακήθεν

(b) ΠΕΡ: Π<sup>2</sup>1951.115(or Peiraeus(q.v.)or Perithoidai), 2068.33/81(or Perithoidai, in both cases), 3105.12/29(both t)

ΠΕΡΓ: Π<sup>2</sup>1629.278, 1951.278/407, 2208.45; F8.47/50

ΠΕΡΓΑ: Π<sup>2</sup>1609.120, 1669.4, 2046.38/39, 3105.11; K38; S16.123.34, 29.152.120

ΠΕΡΓΑΣ: Π<sup>2</sup>1706.56, 3105.31/32/36

ΠΕΡΓΑΣΗ: Π<sup>2</sup>1629.57, 3105.6/20; K122

ΠΕΡΓΑΣΗΘ: Π<sup>2</sup> 1629.120/157, 2065.54, 3105.38

(c) S16.123.35

#### 96. PERITHOIDAI

(a) Περιθοΐδης

(b) ΠΕΡ: Π<sup>2</sup>1951.115(or Peiraeus(q.v.)or Pergase), 2068.33/81(or Pergase, in both cases)

ΠΕΡΙ: Π<sup>2</sup>1996.62

ΠΕΡΙΘ: Π<sup>2</sup>1622.483; XII 8.63.4/5

ΠΕΡΙΘΟ: S18.36.A471

ΠΕΡΙΘΟΙ: Π<sup>2</sup>2128.70; H43.190(no.6); K119; S18.36.A467/475

ΠΕΡΙΘΟΙΔ: Π<sup>2</sup>1622.487/761

ΠΕΡΙΘΟΙΔΗ: Π<sup>2</sup>1938.15



## 97. PHALERON

- (a) Φαληρεύς
- (b) ΦΑ: Π<sup>2</sup>2020.33, 2058.3, 2103.146/151; A422.3; K73  
 ΦΑΛ: Π<sup>2</sup>1951.38/57, 2017.38, 2018.17, 2044.48, 2067.22/116/118/154/155/161/  
 162/196/222/224, 2086.6/165, 2128.91, 2193.146, 2208.34/126, 2237.143; F8.37/93;  
 S28.166.6  
 ΦΑΛΗ: Π<sup>2</sup>336a.[1](see H9.341), 1028.124/129, 1609.70, 1673.6, 1706.20, 1980.3,  
 1996.24, 2018.38, 2035.14, 2086.168, 2087.15, 2090.20, 2111-12.33, 2128.89, 2130.190,  
 2189.2, 2199.67, H5.393ff.169, 9.340(Π<sup>2</sup>414).[4]; K84, 154; S12.115.23, 33.167.bΠ3/7f(or  
 ΠΑΛ]ΛΗ)  
 ΦΑΛΗΡ: Π<sup>2</sup>1534.244, 1598.10/11, 1951.205, 2017.34, 2049.34, 2318.198; K73  
 ΦΑΛΗΡΕ: Π<sup>2</sup>1443.5, 1533.17, 1534.236, 1622.128/131/137/549, 1706.117(159 Dow);  
 H19.254ff.30  
 ΦΑΛΗΡΕΥ: Π<sup>2</sup>1598.19, 1706.98(140 Dow)
- (c) Π<sup>2</sup>1598.25, 1706.87(129 Dow), 2189.1, 2223.31; S18.36.A232, 33.170.10

## 98. PHEGAIA

- (a) Φηγατεύς
- (b) ΦΗ: Π<sup>2</sup>2019.23(p), 2052.77(t,p), 2103.81(Φ)](or Phegous)  
 ΦΗΓ: Π<sup>2</sup>1631.[134](p), 1632.182(p), 2130.163(t); F6.78(t); H19.270ff.7(or Phegous);  
 S16.125.14(or Phegous), 26.176.52(p)/92(t,p), 29.152.119(or Phegous), 35.130.80(t)  
 ΦΗΓΑ: H5.393ff.299  
 ΦΗΓΑΙ: Π<sup>2</sup>1622.703, 1623.1, 1629.774, 1632.334, 1951.449, 2019.5/30, 2020.23,  
 2046.8, 2052.75(ΦΗΓΟΥ)(t), 2128.64, 2130.162; F6.12(or BH]ÇAI or I]ΤAI)  
 ΦΗΓΑΙΕ: Π<sup>2</sup>1706.16  
 ΦΗΓΑΙΕΥ: S21.392.43

## 99. PHEGOUS

- (a) Φηγούσιος
- (b) Φ: Π<sup>2</sup>2087.16(p)  
 ΦΗ: Π<sup>2</sup>2103.47(t)/81(Φ)](or Phegaia)  
 ΦΗΓ: Π<sup>2</sup>2130.103(t); H19.270ff.7(or Phegaia); S16.125.14(or Phegaia), 29.152.119(or  
 Phegaia)

ΦΗΓΟΥ: Π<sup>2</sup>1929.2, 2086.42

ΦΗΓΟΥC: Π<sup>2</sup>2086.46

#### 100. PHILAIΔAI

(a) Φιλαιίδης, Φιλαιάδης

(b) ΦΙ: Π<sup>2</sup>2051.12, 2103.56

ΦΙΑ: Π<sup>2</sup>2044.44, 2090..48, 2104.9, 2237.9; F8.56

ΦΙΑΑ: Π<sup>2</sup>1629.277, 1996.131, 2020.88/89, 2044.47, 2052.41, 2068.13/72, 2086.48, 2087.49/63, 2090.46/47, 2103.54; S28.129.[13], 29.152.Π103

ΦΙΑΑΙ: S32.118.59

ΦΙΑΑΙΔ: Π<sup>2</sup>1706.77(97 Dow)

ΦΙΑΑΔ: Π<sup>2</sup>2208.10, 2213.8

(c) Π<sup>2</sup>2104.[11]

#### 101. PHLYA

(a) Φλυεύς

(b) Φ: Π<sup>2</sup>2018.42(p), 2103.105/106(both t)

ΦΛ: Π<sup>2</sup>2067.70/72, 2103.108/114, 2119.52/53, 2120.60, 2193.71; S29.152.Π33

ΦΛΥ: Π<sup>2</sup>1533.66, 1996.54/55/56, 2018.12/37, 2019.11/18/29, 2020.38/39/55/70, 2044.4/17/42/60/79, 2046.13/19/42, 2049.28/29, 2050.73/77, 2052.55, 2067.67/68/69/71, 2068.7/12/18/19/20/66/67, 2085.10/13/21, 2086.79, 2090.93/94/100/103/104/105/106/107, 2097.78, 2103.27/80/82/107/109/112, 2113.44/46/48/50, 2120.32/33/35, 2128.42/43/44/45, 2130.10/28/74/127/128/130/131, 2193.34, 2207.9/10/12, 2223.64/65, 2239.15, 2245.168/306, 2248.8, 2473.3; A392.23, 416.18/19/20/21/22/24/25(Φ<Λ)Υ); F6.22/66/68; S29.152.Π30/36/37/41, 29.152.Π102/107, 32.118.64

ΦΛΥΕ: Π<sup>2</sup>668.26, 1436.5, 1534.281, 1590.10, 1938.19, 1951.355, 2193.70, 2194.11/12/13, 2223.20, 2814.8; K29, 124; S26.176.60, 32.118.63/78

ΦΛΥΕΥ: Π<sup>2</sup>1706.29, 2193.72; S32.118.79

(c) Π<sup>2</sup>1443.4

## 102. PHREARRHIOI

- (a) Φρεάρριος
- (b) ΦΡ: Π<sup>2</sup>2103.97  
 ΦΡΕ: Π<sup>2</sup>1582.123, 2103.83  
 ΦΡΕΑ: Π<sup>2</sup>1582.118, 1951.285; K92; S16.123.38  
 ΦΡΕΑΡ: Π<sup>2</sup>1524.194, 1568.2/4, 1592.14, 1611.330, 1622.333, 1631.140/165/576f, 1632.248/330/342, 2671.3  
 ΦΡΕΑΡΡ: Π<sup>2</sup>1524.177, 1534.238, 1567.10, 1629.67/131, 1631.191, 1925.6, 1951.90; H19.226ff.18; S18.36.A133  
 ΦΡΕΑΡΡΙ: Π<sup>2</sup>1523.20, 1567.12, 1615.47/106, 1618.25, 1631.195/490/575; A460.91; S16.127.1(or MY]PPI), 18.36.A190/191, 28.120.13, 28.121.75/79, 28.130.16f, 29.114.50(ΦΡΕΑΡΙ), 32.118.75/76
- (c) Π<sup>2</sup>1592.24(see S34.124), 1623.[84], 1629.597/837; A62.[349]; H19.226ff.[22]

## 103. PHYLE

- (a) Φυλάκιος
- (b) ΦΥ: Π<sup>2</sup>2020.5/6, 2050.98, 2068.90, 2103.19/26/118/119  
 ΦΥΛ: Π<sup>2</sup>2049.32, 2051.36, 2067.11/110/123/130/131/132/220, 2075.13/14; F8.75  
 ΦΥΛΑ: Π<sup>2</sup>1582.[129], 1632.270, 1706.13, 2035.17, 2046.21, 2052.15, 2068.42, 2130.171, 2208.76, 2223.33, 2235.6, 2329.6; A449.11/12; F4.19/22/25, 6.84, 8.39; S29.152.I80, 32.118.66  
 ΦΥΛΑΚ: Π<sup>2</sup>1631.348, 1706.101(143 Dow)(see H23.244 n.8), 2208.32, 2223.23  
 ΦΥΛΑΚΙ: Π<sup>2</sup>1940.28(or ΑΝΑΓΥΡ]ΑΚΙ or ΘΡΙ]ΑΚΙ or ΠΡ]ΑΚΙ or ΠΤΕΛΕ]ΑΚΙ or ΤΕΙΘΡ]ΑΚΙ), 1996.60/61, 2017.18, 2030.7, 2097.205; K63, 122, 123; S32.118.72
- (c) Π<sup>2</sup>1996.142; F6.18; S12.115.9, 12.140.[8], 18.36.A155, 18.36.B346f/347f

## 104. PITHOS

- (a) Πιθεύς
- (b) Π: Π<sup>2</sup>2103.128(t)  
 ΠΙ: Π<sup>2</sup>2020.19(unless it is Π(E)I? - cf. in the same document, ΔΙΡΑ(24), ΔΙΡ(25) and, especially, ΠΙΡ(29/73))  
 ΠΙΘ: Π<sup>2</sup>1567.14, 1582.43/125/126, 1609.118, 1629.[1093], 1631.284, 1632.59/106/107/136/(?)[275], 2049.96, 2052.94, 2068.52, 2086.157; F8.84; H19.226ff.[64], 19.240ff.[44]/45, 19.254ff.[70]; S12.115.11(ΠΙΤΘ), 29.152.I38/39

ΠΙΘΕ: Π<sup>2</sup>1622.477, 1623.231, 1629.716, 1632.250; H19.236ff.16, 19.240ff.25;  
S16.123.29, 28.129.8

ΠΙΘΕΥ: Π<sup>2</sup>1706.97(139 Dow)

(c) H19.240ff.[29]/42; S28.130.[25]/28

#### 105. ΠΛΟΤΗΙΑ

(a) Πλωθεύς

(b) ΠΛΩ: H19.244ff.51(or Α]ΛΩ or ΚΟ]ΛΩ or ΕΚ ΚΟ]ΛΩ)

ΠΛΩΘΕ: Π<sup>2</sup>1623.173, 1632.151; K173

ΠΛΩΘΕΥ: Π<sup>2</sup>1706.46

#### 106. ΠΟΡΟΣ

(a) Πόριος

(b) ΠΟΡ: Π<sup>2</sup>2097.84

ΠΟΡΙ: Π<sup>2</sup>1609.82, 2130.13; H9.79f.8; S28.121.73

#### 107. ΡΟΤΑΜΟΣ

(a) Ποτάμιος

(b) ΠΟΤ: H5.393ff.151

ΠΟΤΑ: Π<sup>2</sup>124.21, 1593.22

ΠΟΤΑΜ: Π<sup>2</sup>2274.7; XII 8.63.14; S34.142

ΠΟΤΑΜΙ: Π<sup>2</sup>1583.27(see S28.125); H19.254ff.24

(c) Π<sup>2</sup>1632.139

#### 108. ΠΡΑΣΙΑΙ

(a) Πρασιεύς

(b) ΠΡΑ: I<sup>3</sup>327.27; Π<sup>2</sup>1930.20, 2067.43, 2068.105

ΠΡΑΙ: I<sup>2</sup>914; Π<sup>2</sup>1590.13f, 1609.88f(or ΛΟΥ]ΑΙ), 1615.6, 1706.100(132 Dow),  
1930.19, 1940.28(or ΑΝΑΓΥΡ]ΑΙ or ΘΡΙ]ΑΙ or ΠΤΕΛΕ]ΑΙ or ΤΕΙΘΡ]ΑΙ or  
ΦΥΛ]ΑΙ)/29(or ΑΝΑΓΥ]ΡΑΙ or ΤΕΙΘ]ΡΑΙ); XII 8.63.11; K3

ΠΡΑΙΕ: Π<sup>2</sup>1622.711; S19.174.8

ΠΡΑΙΕΥ: Π<sup>2</sup>1612.134; K147

(c) S35.130.[51](t,p)

## 109. PROBALINTHOS

- (a) Προβαλίτιος
- (b) ΠΡΟ: Π<sup>2</sup>2019.8 (or Prospalta), 4879(see F pp.169f).3/4/5(or Prospalta, in all cases); S35.130.72(or Prospalta)  
 ΠΡΟΒ: Π<sup>2</sup>1706.109(151 Dow); S33.167.ΠΙ6/7/11  
 ΠΡΟΒΑ: Π<sup>2</sup>1631.576, 1632.271/276/343, 2649.5  
 ΠΡΟΒΑΛ: S(?)21.515.3f, 32.171.c7  
 ΠΡΟΒΑΛΙ: Π<sup>2</sup>1534.26, 1925.3, 1958.26; H15.198ff.119f; S33.168.ΑΠ32  
 ΠΡΟΒΑΛΙΣΙ: Π<sup>2</sup>1958.53
- (c) S33.167.ΠΙ2, 33.168.ΑΠ14f

## 110. PROSPALTA

- (a) Προσπάλιος
- (b) Π: Π<sup>2</sup>2103.110(t)  
 ΠΡΟ: Π<sup>2</sup>2019.8(or Probalinthos), 4879(see F pp.169f).3/4/5(or Probalinthos, in all cases); S35.130.72(or Probalinthos)  
 ΠΡΟΣ: Π<sup>2</sup>1706.3, 2049.27  
 ΠΡΟΣΠ: Π<sup>2</sup>1618.73, 1632.249  
 ΠΡΟΣΠΑ: Π<sup>2</sup>1623.127  
 ΠΡΟΣΠΑΛ: Π<sup>2</sup>1400.7, 1443.4, 2128.39; H19.240ff.47; K79; S16.123.15/28  
 ΠΡΟΣΠΑΛΤ: Π<sup>2</sup> 2443.23  
 ΠΡΟΣΠΑΛΤΙ: K6
- (c) Π<sup>2</sup>1632.[255]

## 111. PTELEA

- (a) Πτελεάσιος
- (b) ΠΤΕ: Π<sup>2</sup>1672.198, 1951.333, 2067.133  
 ΠΤΕΛ: Π<sup>2</sup>2049.87  
 ΠΤΕΛΕ: Π<sup>2</sup>1632.141f; K2  
 ΠΤΕΛΕΑ: Π<sup>2</sup>1632.94, 1706.68(88 Dow)  
 ΠΤΕΛΕΑΣΙ; Π<sup>2</sup>1940.28(or ΑΝΑΓΥΡ]ΑΣΙ or ΘΡΙ]ΑΣΙ or ΠΡ]ΑΣΙ or ΤΕΙΘΡ]ΑΣΙ or ΦΥΛ]ΑΣΙ)
- (c) F4.18

## 112. RHAMNOUS

- (a) Ῥαμνούσιος
- (b) PA: Π<sup>2</sup>2103.147  
 PAM: Π<sup>2</sup>2024.123/124, 2028.13, 2046.34, 2067.156/157/163, 4513.4; H5.393ff. 184  
 PAMN: Π<sup>2</sup>1632.312, 1706.9/83(103 Dow), 2051.86, 2068.74, 2070.17, 2726.10;  
 S21.656.4/5  
 PAMNO: Π<sup>2</sup>124.20, 1534.213, 1590.18, 1622.671/692, 2086.167  
 PAMNOY: Π<sup>2</sup>220.4f, 1533.12, 1622.199/676/731, 1629.487, 1632.157/162, 1996.80;  
 A49.6, 53.12; S18.36.A516f, 29.152.I24  
 PAMNOYC: Π<sup>2</sup>1028.123, 1561.14, 1622.723, 1706.40  
 PAMNOYCI: Π<sup>2</sup>1028.126, 1622.545/553, 1623.48, 1940.20
- (c) Π<sup>2</sup>124.21, 2072.2; S33.168.AI35, 33.169.A8

## 113. SEMACHIDAI

- (a) Σεμαχίδης
- (b) C: Π<sup>2</sup>2103.161(t)  
 CH: A422.4  
 CHM: Π<sup>2</sup>2194.14(see below)  
 CHMA: Π<sup>2</sup>2020.47, 2086.82(see below), 2193.73(see below); K81; S14.87.82,  
 29.152.IV28  
 CHMAX: Π<sup>2</sup>2087.53(see below)  
 CHMAXI: Π<sup>2</sup>1622.707, 2128.100, 2193.133  
 CHMAXIΔH: Π<sup>2</sup>1028.135
- (d) Four of these attestations (as indicated) belong not to Antiochid Semachidai but to its late Roman homonym in Ptolemais: see Traill, POA 94-5 and 121

## 114. SKAMBONIDAI

- (a) Σκαμβωνίδης
- (b) CKA: Π<sup>2</sup>2044.54/69  
 CKAM: Π<sup>2</sup>1951.9(or Λ]AM or Π]AM), 1996.53, 2072.8, 2085.15, 2097.201, 2128.62;  
 S29.152.I42/43  
 CKAMB: Π<sup>2</sup>2086.137, 2087.24, 2203.8, 2245.16; H19.208f.10(or Π]AMB);  
 S12.115.6

CKAMBΩ: Π<sup>2</sup>1602.30, (?)1604.1(i.e. conceivably ΔΙΟΚΛ[HC CK]AM[B]Ω rather than Kirchner's ΔΙΟΚΛ[EHC Π]AM[B]Ω), 1623.41, 1632.106/142, 2017.16, 2049.15, 2086.130; XII 8.63.13; K4(CKABΩ)

CKAMBΩN: Π<sup>2</sup>1622.760, 1706.41, 1940.21

CKAMBΩNI: Π<sup>2</sup>1690.3

(c) Π<sup>2</sup>1593.6f; S34.63.7

### 115. SOUNION

(a) Σουνιεύς

(b) COY: Π<sup>2</sup>1996.147(t), 2044.29(p), 2067.114(p)/182(t)/187(t), 2103.167(t); F8.106(t); and see below

COYN: Π<sup>2</sup>1582.127, 1659.5/8, 2049.8, 2086.176/177, 2130.98; H19.244ff.5; S12.100.80

COYNI: Π<sup>2</sup>1436.7, 1443.7, 1533.23, 1534.222, 1567.18/(?)20, 1582.135, 1596.28, 1609.89, 1629.543/954, 1631.[135], 1938.16, 1951.88, 1996.67, 2020.54, 2035.18, 2046.43, 2119.87, 2130.17, 2214.31, 2361.21; H4.565ff.9, 19.226ff.44/53/88/106, 19.236ff.11/25; K95; S12.100.46/59f/60/69/70, 16.125.6, 28.120.11, 28.121.18/19/32, 28.130.6/13, 29.152.I46, (?)33.167.bII

COYNIE: Π<sup>2</sup>1622.705, 1623.186, 1629.689, 2051.63, 2358.22; S16.63.4, 32.118.35

COYNIEY: Π<sup>2</sup>1622.625; K119

(c) Π<sup>2</sup>1582.162; H19.226ff.68; S28.121.8f/[44], 29.152.I82(or Sybridai or Sypalettos)

(d) Instances of COY which external evidence shows to be Sounion (above) create a presumption that other instances are so attributable: see Π<sup>2</sup>1996.72, 2044.73, 2049.23, 2087.54, 2103.22, 2127.11/12; note, however, that the patronymic of ΘΕΟΔΩΡΟΣ ΠΡΑΞΙΤΕΛΟΥΣ COY in Π<sup>2</sup>2067.15 forges a strong link (PA 12172-5, cf. 12168-9) with Sybridai.

### 116. SPHETTOS

(a) Σφήττιος

(b) CΦ: Π<sup>2</sup>2103.116, 2194.24, 2237.14

CΦH: Π<sup>2</sup>2044.46, 2050.88, 2067.13/14/80/82/83/84/85/86/112/113, 2068.77/89, 2085.17, 2086.84, 2097.30, 2193.86, 2237.105, 3607.28; A422.2, 442.4; H10.260.4; S35.130.70

СФНТ: Π<sup>2</sup>1582.551, 1620.[58], 1624.78, 1706.31, 1929.16, 1951.55, 2029.9, 2046.6, 2050.79/80/81/82, 2067.81, 2068.39/40/54, 2072.2, 2086.16/85, 2087.6/23/51, 2088.4, 2097.81/83, 2113.12, 2119.57/58/59, 2127.22, 2128.50, 2130.32, 2193.82, 2207.14/15/16, 2208.30/64, 2215.6, 2274.10, 3607.35, 4514.1; F6.70; H5.393ff.77; S12.100.65/71, 18.36.B342, 29.152.I9/27, 32.118.33/76/77, 33.167.Π19, 35.130.65

СФНТТ: Π<sup>2</sup>1593.14, 1623.299; F6.20; S32.118.49/57

СФНТТИ: Π<sup>2</sup>1568.6, 1582.[181](see H19.251), 1620.36, 1622.354/367, 1623.175, 1624.77; 1632.12/161, 1672.52, 2017.18, 2018.15; H19.240ff.40, 19.270ff.5; K6, 13; S12.100/42/48, 16.123.13, 16.125.12, 32.118.67/70

СФНТТИО: A49.12/21

(c) Π<sup>2</sup>1546.7, 1632.218f/[329]/342, 1706.126(168 Dow), 1925.[17], 2018.5, 2223.69; F6.[14](cf.Π<sup>2</sup>2105.[6]); H16.65f.4; S16.123.[10], 18.36.A442f, 26.176.72(cf.Π<sup>2</sup>2102.58), 35.130.3/66(cf.Π<sup>2</sup>2122.28)

#### 117. STEIRIA

(a) Στεριεύς

(b) ΣΤ: A460.80

СТЕ: Π<sup>2</sup>1951.314, 2085.24

СТЕΙ: Π<sup>2</sup>2044.81, 2067.41/42(both CTI), 2130.14/110/114/115, 2213.22; H3.58f.6/7(both CTI)

СТЕΙΡ: Π<sup>2</sup>1618.94, 1622.618, 1951.326 (СТЕΡ), 2061.15, 2086.66, 2213.21; A477.15/16/17/18/19/20; F8.60/61; K4 (СТЕΡ); S29.152.III60, 32.171.c5

СТЕΙΡΙ: Π<sup>2</sup>1616.81(СТЕΠΙ), 2017.15/16, 2248.6; K81; S29.152.II3/21(CTIPI)/22 (CTIPI), 29.152.III24, 32.118.66

СТЕΙΡΙΕΥ: A49.7

(c) Π<sup>2</sup>1672.[244], 2019.25, 2223.[52]/55/57; A418.[6], 477.23/38/39; F7.12/29; S21.306.7

#### 118. SYBRIDAI

(a) Συβρίδης

CYB: Π<sup>2</sup>1623.101(p), 2020.35(or Sypalettos); H19.244ff.56(or Sypalettos: CY[.])

CYBPI: Π<sup>2</sup>1628.68, 2042.16, 2128.16(COYBPI); S12.100.67, 26.176.17(COYBPI)

CYBPIΔ: Π<sup>2</sup>1588.[13](see S28.135)

CYBPIΔH: Π<sup>2</sup>1628.112, 1706.94(136 Dow)



- (c) S29.152.I82(or Sounion or Sypalettos)
- (d) For COY see under Sounion.

## 119. SYPALETTOS

- (a) Συπαλήττιος
- (b) CYΠ: Π<sup>2</sup>1706.72(92 Dow), 2020.35(CYB)(or Sybridai), 2067.139(CYB)(t); H19.244ff.56(or Sybridai: CY[.]); S29.152.I52.(COYB)(p)  
 CYΠΑ: Π<sup>2</sup>2033.15(CYBA)  
 CYΠΑΛ: Π<sup>2</sup>1534.208, 1706.107(149 Dow); F4.35(COYBAΛ); S33.167.eΠ5  
 CYΠΑΛΗ: Π<sup>2</sup>1582.93, 1622.139, 1663.4, 1951.274  
 CYΠΑΛΗΤ: Π<sup>2</sup>1664.11, 1996.64(CYBAΛΗΤ), 2019.27(CYBAΛΗΤ); S21.392.41  
 CYΠΑΛΗΤΤ: Π<sup>2</sup>1534.204, 1598.22, 1938.23  
 CYΠΑΛΗΤΤΙ: Π<sup>2</sup>1938.32, 1940.17; A49.26
- (c) H19.254ff.[17f]/37f; S29.152.I82(or Sounion or Sybridai)

## 120. TEITHRAS

- (a) Τειθράτιος
- (b) TEIΘ: Π<sup>2</sup>1951.450  
 TEIΘPA: Π<sup>2</sup>1632.76/88; S16.128.5, 32.118.37  
 TEIΘPACI: Π<sup>2</sup>1574.4, 1628.44, 1641.14, 1940.28(or ANAGY[P]ACI or ΘPI]ACI or ΠP]ACI or ΠTEΛE]ACI or ΦYΛ]ACI)/29(or ANAGY]PACI or Π]PACI)

## 121. THEMAKOS

- (α) Θημακεύς
- (b) ΘΗΜΑΚ: H19.244ff.f3f(or AN]IAK or Λ]IAK); S28.129.[14]/16/18
- (c) Π<sup>2</sup>1632.310

## 122. THORAI

- (a) Θοραιεύς
- (b) ΘOP: Π<sup>2</sup>2065.121/122(both t)  
 ΘOPAI· Π<sup>2</sup>1622.368/565, 1930.15, 2128.104; XII 8.63.17; S35.130.12  
 ΘOPAIIEY: Π<sup>2</sup>1622.351; A49.17

## 123. THORIKOS

- (a) Θορίκιος  
 (b) ΘΟΡ: Π<sup>2</sup>1517.56f(p), 1622.742(p), 2050.87(t), 2193.75(t)  
 ΘΟΡΙ: Π<sup>2</sup>1582.73, 1629.1022/[1028], 1631.251, 1951.273, 1996.57, 2119.60, 2128.53, 2194.17  
 ΘΟΡΙΚ: Π<sup>2</sup>1628.544, 1632.250, 2208.66/67; S28.119.12, 28.122.8  
 ΘΟΡΙΚΙ: Π<sup>2</sup>124.22, 1516.49, 1583.35, 1622.475, 1628.539, 1632.52/147/152/157/311; S16.126.11, 18.36.A503f, 28.129.[18], 28.130.[17]/47  
 ΘΟΡΙΚΙΟ: Π<sup>2</sup>1706.105(147 Dow)  
 (c) Π<sup>2</sup>502.9f(t); S28.121.53(p), 28.123.12(p)/13, 28.130.50(p)

## 124. THRIA

- (a) Θριάκιος  
 (b) ΘΡΙ: Π<sup>2</sup>1616.89; S30.114.2  
 ΘΡΙΑ: Π<sup>2</sup>1443.4, 2086.140; S30.114.4  
 ΘΡΙΑC: S28.121.15  
 ΘΡΙΑCΙ: Π<sup>2</sup>450.10, 1436.2, 1615.89, 1940.28(or ANAGYP]ACI or ΠΡ]ACI or ΠΤΕΛΕ]ACI or ΤΕΙΘΡ]ACI or ΦΥΛ]ACI), 1951.408, 2097.202; K65, 93; S32.118.36  
 ΘΡΙΑCΙΟ: Π<sup>2</sup>1706.23  
 (c) Π<sup>2</sup>1534.258f

## 125. THYMAITADAI

- (a) Θυμαιτάδης  
 (b) ΘΥΜ: Π<sup>2</sup>2049.9  
 ΘΥΜΑΙ: I<sup>3</sup>377.18; Π<sup>2</sup>1534.61, 1598.14, 1599.5, 1930.12, 2019.19  
 ΘΥΜΑΙΤ: I<sup>3</sup> 377.22  
 ΘΥΜΑΙΤΑ: Π<sup>2</sup>1436.6; A49.19; H19.236ff.3  
 ΘΥΜΑΙΤΑΔ: Π<sup>2</sup>1628.23

## 126. TRIKORYNTHOS

- (a) Τρικορύσιος  
 (b) ΤΡΙ: Π<sup>2</sup>2095.7(t)  
 ΤΡΙΚ: Π<sup>2</sup>2020.49/50, 2067.10/109  
 ΤΡΙΚΟ: Π<sup>2</sup>1951.325, 1996.71; 2052.71, 2067.94/95/96; XII 8.63.13; S29.152.I50

ΤΡΙΚΟΡ: Π<sup>2</sup>1625.10, 2046.18

ΤΡΙΚΟΡΥ: Π<sup>2</sup>1618.85, 1622.690, 2052.10; K35

ΤΡΙΚΟΡΥCΙ: Π<sup>2</sup>1028.128, 1455.6, 1631.526/532, 1706.80(100 Dow)

#### 127. TRINEMEIA

(a) Τρινεμεύς

(b) ΤΡΙ: Π<sup>2</sup>2044.82(p)

ΤΡΙΝ: Π<sup>2</sup>2044.86, 2130.76

ΤΡΙΝΕ: Π<sup>2</sup>2020.74, 2075.21, 2130.174/175, 2361.22; S29.152.IV5

ΤΡΙΝΕΜ: Π<sup>2</sup>2274.8; A49.11, 86.106, 139.5

ΤΡΙΝΕΜΕ: Π<sup>2</sup>848.20(A129.130), 1028.143; A61.106; S34.146

(c) Π<sup>2</sup>2035.1; A58.35(cf. HSuppl.I.31ff.35)

#### 128. TYRMEIDAI

(a) Τυρμείδης

(b) ΤΥΡ: Π<sup>2</sup>1958.6, 2067.186, 2103.171

ΤΥΡΜ: Π<sup>2</sup>2086.179; F8.105

ΤΥΡΜΕΙ: Π<sup>2</sup>1028.139, 1624.53

#### 129. ΧΥΡΕΤΕ

(a) Ξυπεταιών

(b) ΞΥ: Π<sup>2</sup>6932.2

ΞΥΠ: Π<sup>2</sup>1951.92, 6932.3; S18.36.B258

ΞΥΠΕ: Π<sup>2</sup>478.33, 1951.81, 2822.8, 6932.4; H9.72ff.18; S12.100.24, 18.36.B261, 29.152.IV3/4

ΞΥΠΕΤ: Π<sup>2</sup>1930.26; S18.36.B61/265, 21.579.4

ΞΥΠΕΤΑ: Π<sup>2</sup>796.5, S12.100.21

ΞΥΠΕΤΑΙ: Π<sup>2</sup>1436.[7], 1598.5, 1615.51, 1628.450, 2208.23; S12.100.25f, 18.36.A524f

(c) Π<sup>2</sup>1576.75, 1612.283, 1958.30; F6.90; S18.36.B63/65/254, 33.167.eIII13

#### 130. SOME INTRANSIGENT CASES

(a) Single initial letter

Some instances of this are attributable on the basis of external evidence (see under Eupyridai, Halai, Kedoi, Kerameis, Koile, Paiania, Pallene, Phegous, Phlya, Pithos, Prospalta, Semachidai) but the following remain enigmatic:

Π<sup>2</sup>1951.265: Π

Π<sup>2</sup>2020.16: Φ

(b) Ambiguous end

- Π<sup>2</sup>1582.135f: Τιμοκλής Φανοκ[...8...]ρα

Possible patronymics would seem to be Φανοκ[λείδου..], Φανοκ[λέου...], Φανοκ[ράτους..], Φανοκ[ρίτου...]. Possible demotics, therefore, besides Kirchner's MA]PA, would be ΔΕΙ]PA, ΠΕΙ]PA and conceivably ΘΟ]PA. (A]PA and Π]PA would be too short; ΑΝΑΓΥ]PA, ΕΚ ΚΕ]PA and ΤΕΙΘ]PA too long.)

-Π<sup>2</sup>1632.48: [τριήραρ: ...8...]ων

Shortening [τριήραρ to [τριήρ (cf. line 155 etc.) and envisaging a four-letter nomen allows a maximum of six stoichoi, that is, not enough for ἐκ Κεραμέ]ων but enough for (besides Kirchner's suggested ΕΥ]ΩΝ) ΑΙΞ]ΩΝ, Ι]ΩΝ, ΚΟΛ]ΩΝ, ΕΚ ΚΟΛ]ΩΝ, ΜΑΡΑΘ]ΩΝ, ΚΑΜΒ]ΩΝ.

(c) Abbreviation entirely unpreserved

- I<sup>3</sup>455.21-22: Ἐπιχ]λαρῖνος Ἐπιχαρ[ίνο ...6..]. Lewis points out ad loc. that the deme must be Antiochid, which suggests a link with PA 5016; but if so (he adds) there is room only for the abbreviated ΚΟΛΩΝΗ. In fact any Antiochid demotic here (there are 12 others) would have to be abbreviated.

- Π<sup>2</sup>34.38: discussed below, section IIB(i)

-Π<sup>2</sup>502.7-8: Λυσιτρατ[ίος ..5.., Φ]ιλόφρων Ἴατην, κτλ. The tribe of this symproedros is Antigonis; here, therefore, stood a five-letter abbreviation of any of the 15 demotics of that tribe.

## II: OBSERVATIONS

### (A) CHRONOLOGY

Although 'the use of abbreviations [was], on the whole, as foreign to the Greeks as it [was] congenial to the Romans and Byzantines',<sup>11</sup> the foreshortening of something as ubiquitous as Athenian demotics were, or became, can scarcely be regarded as a surprising phenomenon per se. Precisely when and how it began, however, is obscure. The earliest preserved instance on stone occurs in the 445/4 or 444/3 accounts of the chryselephantine

<sup>11</sup> Avi-Yonah (note 4, above) 10.

statue of Athena (IG I<sup>3</sup>455). There the ten tamiai are listed in tribal order with patronymic and demotic (lines 10-22); but while seven of the ten clearly have full demotics and an eighth probably does, abbreviation of the demotic seems an inescapable assumption in line 22<sup>12</sup> and is manifest in line 17 (AXAPN). And a year or two later the heading of the tribute list of 443/2 reads as follows: ἐπὶ τῆς ἀρχῆς τῆς δεκά[τ]εος ἡ [C]οφίας ἐργα[μμάτ]ευσ Ἐλευκίνοι (IG I<sup>3</sup> 269.1).

Sophias' immediate predecessor had appeared with a full demotic, and so too, as far as their nomenclature is preserved, did his successors; so, whatever his own preferences in this regard,<sup>13</sup> no trend seems to have been set. But in any case it is not clear whether the practice of abbreviating demotics originated in such official documents as these, and there is some reason to think, rather, that its ultimate beginnings lay in ostracism. The perplexing IG I<sup>2</sup>914, with (in lines 3-4) its boustrophedon Πολύτιμος Πρασι, looks unlikely<sup>14</sup> to have been an ostrakon in the accepted sense of the term but something less ephemeral;<sup>15</sup> and, of abbreviated demotics on true ostraka, both Περιθοί and (if it is not a patronymic or the iteration of the victim's name) Μυρ<sup>16</sup> are from the 420s or later. However, Menon of Gargettos, a candidate at some time or times in the 480-460s, is variously identified as Γαρ, Γαργῆ and Γαργῆτ.<sup>17</sup> As far as I can discover, these are the only abbreviated demotics which occur on published ostraca, and we await, still, the full publication of the Kerameikos finds of the 1960s to judge whether the practice was widespread.

Be that as it may, the abbreviation of demotics was evidently acceptable in public documents of the second half of the fifth century - those, at least, of a catalogue type - and more than a dozen other instances can be found (the bulk of them in IG I<sup>3</sup>327, 377 and especially the Erechtheion accounts 475-476). Then, in and from the fourth century, the phenomenon seems really to have taken root, spreading in some measure into other categories of document, private as well as public (see below, B), but remaining characteristic of lists, inventories, etc. containing a high proportion of individual names. In no period, and in no type of document, did abbreviated demotics consistently and systematically usurp full ones, but the habit of abbreviation, once entrenched, persisted almost as long as did deme-

<sup>12</sup> See above, section I no.130(c).

<sup>13</sup> It is interesting to note that in IG I<sup>3</sup>440 (the Parthenon accounts for 443/2) he is [Ἐλ]ευκίνοι[(line 125). Lewis prints [Ἐλ]ευκίνοι[ος ἐργαμμάτευσ, but the abbreviation should be deemed a possibility.

<sup>14</sup> pace E.Vanderpool, *Hesperia* Suppl. 8 (1949) 411.

<sup>15</sup> Thus A.Brueckner, *AM* 40 (1915) 25-26, no.2; cf. R.Thomsen, *The Origin of Ostracism* (Copenhagen 1972) 70 n.42.

<sup>16</sup> E.Vanderpool, *Hesperia* 43 (1974) 190, nos.6 and 12 respectively.

<sup>17</sup> F.Willemsen, *AM* 80 (1965) 117 no.27, 118 no.31 (cf.32); id., *Deltion* 23 (1968) *Chronika* p.29.

membership itself - the latest datable instances coming from the mid-third century AD (e.g. IG II<sup>2</sup>2245, the ephebes of 255/6).

## (B) GENRE AND DISTRIBUTION

Whatever its origins (as we have just seen) in other quarters, the abbreviated demotic soon found, and sustained, its natural home in lists, an epigraphic context in which large numbers of individual Athenian citizens (or else Athenian citizens individually, as on the dikastic pinakia) needed to be identified and distinguished from others, fellow-citizens and/or non-citizens. The great preponderance of them thus occur in building accounts, inventories, naval catalogues, leases (and security horoi), and - above all - the ephebic documents which so proliferated between the third century BC and the third century AD.<sup>18</sup> Abbreviated demotics do feature, however, to a degree which is worth noting, in more unexpected circumstances.

### (i) Decrees.

There is no surviving instance of an abbreviated demotic in a decree of the fifth century, but in the fourth and third centuries (and occasionally thereafter, e.g. IG II<sup>2</sup>1036) they appear, if not commonly, at least in sufficient numbers to dispel any hint of anomalousness. If we can rely on what survives, abbreviation occurs first in the body of decrees and gravitates from there to their prescripts (chairmen, proposers, secretaries, even honorands). Given the complications presented by lines 37-38 of IG II<sup>2</sup>34 (the Athens-Chios treaty of 384 BC)<sup>19</sup> it will be safest to say that the earliest surviving instances feature in IG II<sup>2</sup>102 (the treaty with Amyntas of Macedon, 375-373 BC). There the (?)five listed Athenian envoys manifestly have abbreviated demotics in two cases (lines 18-19) and perhaps did so *passim*. See also IG II<sup>2</sup>105.4-5 (with D.M.Lewis, *ABSA* 49 (1954) 37-38), 123.5-6, 124.19ff, 143 (with SEG 34.63) *passim*, 220.4-5, 233.4, 332.3-4, 336.1-2 (with E.Schweigert, *Hesperia* 9 (1940) 340f) and 5-6, 360.2-4 and 46, 383.2-3, 399.4-5, 414a.3-

<sup>18</sup> Catalogues of bouleutai are another matter. While individual officers of the council have their demotics and these demotics are sometimes abbreviated, the councillors themselves (save in special circumstances such as those exemplified in the dedication Agora XV no.49) were routinely grouped under collective rather than individual demotics; and such demotics were given in full. (In line 26 of Agora XV no.406 Κολλυ is surely Κολλυ(τεύς), as per SEG XIV 92, rather than Meritt and Traill's Κολλυ(τεύς).)

<sup>19</sup> Δημοκλε[ίδης] [c. c.4. οἴδ]ε ἐπρέβευον Χίων κτλ. Unless this is a mason's error for Δημοκλ(η)[ίς, `c.4' letters for the demotic (fr.d of the stone is not reliably stoich.30) raises the possibility that it was abbreviated (a possibility which in point of fact exists also for the first and third of the five envoys; the second and fourth have full demotics). No full demotic consists of a mere four letters, but five-letter ones (which would make the line one of 32 letters; cf., as restored, line 31) are Ὀἷθεν, Πίληξ and Ὠαθεν. Could this man be PA 3483, Δημοκλέδης Οἰῆθεν (sic: IG II<sup>2</sup>6964, first half of the fourth century)?

5 (with Schweigert loc.cit., including his line numbering), 450. 6-10, 502.7-12, 668.25f, 796.4-5, 1152.3-7 (tribal decree), 1190.2 (deme decree); SEG 14.64.38-56, 16.52.1-2, 16.63.4-5, 21.306.4-5, 21.336.4, 21.515.1-4, 21.527.76-79.

(ii) Dedications.

Here again there is no surviving instance from the fifth century but plenty (both collective and individual) from the fourth and subsequent centuries. See (e.g.) IG II<sup>2</sup>2814.3-9, 2822.6-8, 2859.2, 3105.6-52, 3424.5 and 9, 3607.12-37, 3698, 3704, 3744.11, 3751.5, 4073.13, 4879 (with Follet, *Athènes* 169f); IG XII 8.63.4-17, 67.4; Agora XV 49.4-35; *Hesperia* 9 (1940) 72-77 no.10.3-20, 16 (1947) 65-66 no.4.2.

(iii) Tombstones.

The overwhelming majority of these most personal of Attic inscriptions give the dead their demotic in full, but in the fourth century (BC) there are signs of a modest vogue (amongst masons, if not necessarily their customers) for abbreviation: IG II<sup>2</sup>5573, 5579, 5949, 6117, 6309, 6597, 6826-7, 6896, 6932; SEG (?) 19.256, 28.316 (IG II<sup>2</sup>10753); Agora XVII 203. From subsequent centuries I know of only Agora XVII 127 (first century BC or AD) and, possibly (see Bradeen's note ad loc.), 223 (second century AD).

### (C) 'RATIONALITY' AND AMBIGUITY

Of abbreviations in general, Avi-Yonah writes as follows:<sup>20</sup>

"The double criterion of a rational abbreviation is...: (1) that it saves space and labour; (2) that its meaning is clear, either because the word is well known or because it can be easily completed from the context... The correct way to use abbreviations is to avoid the two opposite pitfalls: obscurity and prolixity. A rational method of abbreviation requires that enough letters be left of the abbreviated word to make its identification certain and not a matter of guesswork. Hence abbreviations restricted to the first letter of a word are not rational, unless the word be very well known."

Judged by these exacting standards, the abbreviation of Athenian demotics displayed only haphazard regard for rationality. A 'rational' abbreviation for each demotic (employing the Ionic alphabet, with eta and omega but no aspirant) would have produced something like the following:

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<sup>20</sup> Avi-Yonah (note 4, above) 9-10.

AXA (Acharnai)	ΑΓΝ (Hagnous)	ΕΞ (O) (Oion)
AXE (Acherdous)	ΑΛΑ (Halai)	ΟΤ (Otryne)
ΑΓΡ (Agryle)	ΑΛΙ (Halimous)	ΠΑΙΑ (Paiania)
ΑΙΓ (Aigilia)	ΑΜΑ (Hamaxanteia)	ΠΑΙΟ (Paionidai)
ΑΙΘ (Aithalidai)	ΕΚ (Hekale)	ΠΑΛ (Pallene)
ΑΙΞ (Aixone)	ΕΡΜ (Hermos)	ΠΑΜ (Pambotadai)
ΑΛΩ (Alopeke)	ΕΣ (Hestiaia)	ΠΕΙ (Peiraieus)
ΑΜΦ (Amphitrope)	ΙΠ (Hippotomadai)	ΠΗ (Pelekes)
ΑΝΑΓ (Anagyrous)	Υ (Hybadai)	ΠΕΡΓ (Pergase)
ΑΝΑΚ (Anakaia)	ΙΚ (Ikarion)	ΠΕΡΙ (Perithoidai)
ΑΝΑΦ (Anaphlystos)	ΙΟ (Ionidai)	ΦΑ (Phaleron)
ΑΓΓ (Angele)	ΙΦ (Iphistiadai)	ΦΗΓΑ (Phegaia)
ΑΓΚ (Ankyle)	ΕΚ ΚΗ (Kedoi)	ΦΗΓΟ (Phegous)
ΑΝΤ (Antinoeis)	ΚΕΙ (Keiriadai)	ΦΙ (Philaidai)
ΑΦ (Aphidna)	ΚΕΦ (Kephale)	ΦΛ (Phlya)
ΑΠ (Apollonieis)	ΚΗΦ (Kephisia)	ΦΡ (Phrearrhioi)
ΑΡ (Araphen)	ΕΚ ΚΕ (Kerameis)	ΦΥ (Phyle)
ΑΤ (Atene)	ΚΗΤ (Kettos)	ΠΙ (Pithos)
ΑΘ (Athmonon)	ΚΙ (Kikynna)	ΠΛ (Plotheia)
ΑΥ (Auridai)	ΕΚ ΚΟΙ (Koile)	ΠΟΡ (Poros)
ΑΖ (Azenia)	ΚΟΛΛ (Kollytos)	ΠΟΤ (Potamos)
ΒΑ (Bate)	ΚΟΛΩ (Kolonai)	ΠΡΑ (Prasiai)
ΒΕ (Berenikidai)	ΕΚ ΚΟΛ (Kolonos)	ΠΡΟΒ (Probalinthos)
ΒΗ (Besa)	ΚΟΝ (Konthyle)	ΠΡΟC (Prospalta)
ΒΟ (Boutadai)	ΚΟΠ (Kopros)	ΠΤ (Ptelea)
ΧΟΛΑ (Cholargos)	ΚΟΡ (Korydallos)	Ρ (Rhamnous)
ΧΟΛΛ (Cholleidai)	ΚΟΘ (Kothokidai)	ΣΗ (Semachidai)
ΔΑ (Daidalidai)	ΚΡΙ (Krioa)	ΣΚ (Skambonidai)
ΔΕΙ (Deiradiotai)	ΚΡΟ (Kropidai)	ΣΟ (Sounion)
ΔΕΚ (Dekeleia)	ΚΥΔΑΝ (Kydantidai)	ΣΦ (Sphettos)
ΔΙ (Diomeia)	ΚΥΔΑΘ (Kydathenaion)	ΣΤ (Steiria)
ΕΙΡ (Eiresidai)	ΚΥΘ (Kytheros)	ΣΥΒ (Sybridai)
ΕΙΤ (Eitea)	ΛΑΚ (Lakiadai)	ΣΥΠ (Sypalettos)
ΕΛΑ (Elaious)	ΛΑΜ (Lamptrai)	ΤΕ (Teithras)



EAE (Eleusis)	ΛE (Leukonoion)	ΘH (Themakos)
EΠIE (Epieikidai)	ΛO (Lousia)	ΘOPA (Thorai)
EΠIK (Epikēphisia)	MA (Marathon)	ΘOPI (Thorikos)
EPX (Erchia)	ME Melite)	ΘP (Thria)
EPI (Erikeia)	MY (Myrrhinous)	ΘY (Thymaitadai)
EPO (Eroiadai)	EK M (Myrrhinoutta)	TPIK (Trikorynthos)
EYΩ (Euonymon)	Ω (Oa)	TPIN (Trinemeia)
EYΠ (Eupyridai)	OH (Oe)	TY (Tyrmeidai)
Γ (Gargettos)	OI (Oinoe)	Ξ (Xypete)

Here the only prior knowledge required of the reader is that of the full demotics themselves (including awareness of those of the ἐκ/ἐξ -type). This allows - pace Avi-Yonah - for single-letter abbreviations where only one demotic begins with any given letter (Γ, Ξ, (EΞ) O, P, Y) but does not shorten others to a degree which would call for familiarity with the system of abbreviation per se (e.g. by representing Ἀχαρνεύς as A, Φηγατεύς as Φη, or Θορατεύς as Θορ).

A very small proportion of actually attested abbreviations meet such criteria, however. Most of them fall instead into one or the other of Avi-Yonah's 'pitfalls'.

That on the whole they are unnecessarily long will have emerged plainly enough from Section I. For example, AZH was preferred to the 'rational' AZ, and the economy of P was entirely spurned, it would seem, in favour of PA-PAMNOYCI. We are bound to conclude that no store was set by making each and every abbreviation as short as it could intelligibly be; and to find this puzzling or surprising would be to apply a test of logic which the Athenians themselves evidently did not.

One may, though, legitimately voice some surprise at the extent - beginning in a small way in the fourth century but more common in the Hellenistic and, especially, Roman periods - not of prolixity but of obscurity, of instances where the full demotic presupposed is by no means 'certain and not a matter of guesswork' (Avi-Yonah). Most strikingly, single-letter abbreviations are used not where they would have been 'rational' but elsewhere;<sup>21</sup> and in general a blithe disregard is shown for the fact that any abbreviation shorter than five letters will produce prima facie confusion between Kydantidai and Kydathenaion, and any

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<sup>21</sup> A (see under Halai), E (see under Eupyridai), (ἐκ) K (see under Kedoi, Kerameis, Koile), Λ (see under Lamprai, Leukonoion), Π (see under Paiania, Pallene, Pithos, Prospalta, and intransigent cases), C (see under Semachidai), Φ (see under Phegous, Phlya, and intransigent cases), X (see under Cholargos).

shorter than four between (e.g.) Anagyrous, Anakaia and Anaphlystos.<sup>22</sup> True, Avi-Yonah's criterion of context (above) can sometimes have helped. Thus in (e.g.) the Pandionid sector of IG II<sup>2</sup>2061 the reader could be relied upon to realize that the four ephebes designated KYΔA or KYΔ hailed from Kydathenaion rather than Kydantidai and their seven colleagues called ΠAI from Paiania and not Paionidai. Indeed, in many ephebic documents (and others) precisely this knowledge - that of the tribal affiliation of demes as well as of their individual demotics - both was and must have been recognized to be a *sine qua non* for deciphering some of the abbreviations, whether to single letters (above, n.21) or to two-, three- or four-letter abbreviations whose intelligibility demanded it. Furthermore, restricting the field of possibility to the microcosm of a single tribe not only permitted the use of abbreviations shorter than would otherwise have been 'rational' but also, if desired, allowed the same abbreviation to stand for more than one demotic - both from one stone to another and even, on occasion, within the selfsame document.<sup>23</sup> Yet when all this is said and done there remain numerous cases of abbreviated demotics where what the reader needed - as we ourselves need - was extraneous knowledge of something else again: individual Athenian prosopography.

#### (D) PREFERENCE AND CONVENIENCE

Granted that the abbreviation of demotics was unsystematic on every possible level, someone must nonetheless have been responsible for it in the case of any given document - but who? Was it the masons, who actually cut the stones, or was it their clients, whether private individuals or officers of the state? Such questions necessarily extend far beyond the limited phenomenon investigated here,<sup>24</sup> and answers to them are hard to come by. Yet just occasionally we may discern a guiding hand.

Sometimes it is the mason's. Line 6 of IG II<sup>2</sup>123 (decree about the garrisoning of Andros, 356 BC), for example, reads (τῶν προέδρων ἐπ[ε]ψη[φι]ζε) Διότι[μ]οc Οἶνα: ἔδοξε τῆι βου[λῆι] καὶ τῶι δή[μωι]. This crams in eleven more letters than any other line, out of concern (it would seem) to begin line 7 with the proposer's name and motion; and the Hartel-Dittenberger hypothesis that the mason's initial calculations of space had overlooked

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<sup>22</sup> Other demes *prima facie* confusable through abbreviations shorter than four letters are Cholargos/Cholleidai, Epieikidai/Epikhephisia, Kollytos/Kolonai, Paiania/Paionidai, Pergase/Perithoidai, Phegaia/Phegous, Probalinthos/Prospalta, Thorai/Thorikos, Trikorynthos/Trinemeia.

<sup>23</sup> Examples of the latter phenomenon are EΠI for both Epieikidai and Epikhephisia in IG II<sup>2</sup>2052 and ΠAI for both Paiania and Paionidai in IG II<sup>2</sup>2086 and 2211.

<sup>24</sup> See (e.g.) K.J.Dover, 'The language of classical Attic documentary inscriptions', *Trans.Philol.Soc.* 1981, 1-14, repr. as *Greek and the Greeks: collected papers I* (Oxford 1987) ch.3.

τῆι βουλῆι καί remains an attractive one. Or again, and on a larger canvass, there is IG II<sup>2</sup>1028, where the confinement of abbreviated demotics (amidst full ones) to columns II and III of the list of ephebes betrays itself as a space-saving strategy; note also IG II<sup>2</sup>1938 and 1940.

With other documents, however, the preference for abbreviation may lie elsewhere. In 334/3 BC the γραμματεὺς κατὰ πρυτανείαν was one Mnesiphilos of Phaleron, and four decrees from his year survive: IG II<sup>2</sup>335, 336a, 405 and 414a. His full nomenclature, including demotic, is not preserved in any of them. Nonetheless Eugene Schweigert was able to show that, while in 335 and 405 it was the full Φαληρεύς, in 336a and 414a it was merely Φαλη. What is more, Φαλη was cut by different masons - 335, 405 and 414a being identifiably the work of the same man, and indeed passed on the same day.<sup>25</sup> That Mnesiphilos always favoured the abbreviated demotic would thus be too much to claim. That it took his fancy - no other secretary is known to have twice abbreviated his own - would not.

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<sup>25</sup> E.Schweigert, *Hesperia* 9 (1940) 339-341, esp.339.