

VRG _ Folder _ 0081

1.07	SS	30	(1922)
1.09	SS	24	(1922)
1.01	SS	16	(1922)
1.10	SS	16	(1922)
1.09	SS	16	(1922)

Method of assembly list
of SS referred to.

1.01

16

1931

Method of assembling list
of SS referred to.

1.02

55

21

(Grave 112)

154

1.03

SS

91

(mass 172)

P

eyon list

1.04

SS

24

(Gravel 170)

157

1.05

15 20

(base 170)

p

Kn. intr. epox. list

1.06

55

28

(Graw 157)

151

1.07

55 30

(5.00 109)

118

1.08

52

34

(Lapex 26)

22

1.09

SS 37

grad 163)

Kn. intr. épan. list

1.10

SS

40

(all 201)

1/11

1.11

75

47

(6000 130)

151

1.12

SS

49

(hair 16.5)

142

1.13

56

(Kn. intr.)

1.14

SS

77

(U. 2000 24.8)

113

1.15

65 80

(brave 154)

Kn.-intr. - epon. list

1.16

55

81

(5-176)

Kn. intr. epon. list

1.17

SS

92

(grade 202)

174

L18

CS 75

mod 203

Kn. intr. • epon. list

1.19

95

(6.100.120)

147

9 x

1.20

(1.20 x 1.20)

1.20

1.21

(Other slips discarded
23.V.56)

(Purys ms.)

2,01

Seen by H.A.T.

April 16/54

For circulation asked
for Jan 1954, m

CORRESP. WITH EDITOR



ΚΕΡΚΥΡΑ. ΤΟΝΤΙΚΟΝΗΣΙ

CORFOU. PONTICONISSI

Found:

19.III.53

2.02b

1 wrong reference

2 incomplete ones

I will be there around

9:30

↓

I never found the National Bulgarian Museum - o weh, o weh.

Tomorrow is

Bach's birthday.

Saturday is

Hölderlin's
birthday

Miss Grace

MAHennemann
FOGG ART MUSEUM
HARVARD UNIVERSITY
CAMBRIDGE 38, MASSACHUSETTS



2.039

Miss Virginia Grace
American School of Classical Studies
59 Soueidiou
Athens
GREECE

AIR MAIL



2.036

54 13
24

ΕΘΝΙΚΟΝ
ΕΠΙΣΤΗΜΟΝ
ΕΚΔΟΣΕΩΝ
ΕΡΓΑΝΕΙΟΝ
ΑΘΗΝΑΙ

ATHINA
-5 VI 54 13
AVION

ΕΘΝΙΚΟΝ
ΕΠΙΣΤΗΜΟΝ
ΕΚΔΟΣΕΩΝ
ΕΡΓΑΝΕΙΟΝ
ΑΘΗΝΑΙ

ATHINA
-5 VI 54 13
AVION

5.) Neck (frag.)

with stamp on in

Fig. 7

ΑΡΙΣΤΟΤΕΛΟΥΣ

Αριστοτέλης

Handwritten in Purple
Πρακτικά

1910
(K. Kouzoumitis)

3 remarkably good photos

- 1.) Μαυροπά τρου
- 2.) Fig. 5 (pl. 9)
- 3.) Fig. 6 " " Ed. Agc
- 4.) Square stamp with the letter Φ1

with count in no 34
on p. 135

Φ1

Αριστοτέλης
?, also
Παύσα

(K. notes *unisa* early 2nd BC)

301

5. 11. 54

Index checked in ms.
by VG - ✓ on cited
items, and citations in
ms, index.

checked from ms.
to typed copy by
ME - XA
(ms.) (typed copy)

by reading from ms.

Proof 8 has checked ✓, index
proof 8 both proof

ALEX., BENACHHI
LIST 23 MAY, 1940

checked from ms. in Fig. 6
checked in this column in ms. 55. 23. 54

Corrections in Index

Add :

- 'Αθαναγόρας, Rh. ep., p. 000
 'Αρχέστρατος, Rh. ep., p. 000
 Δαρσ(, early Th. ep., Fig. 6
 Δαρσοθέ(νης), Rh. ep., p. 000
 Εύκράτης, Kn. ep., 115
 'Ηράκλειτος, Rh. ep., p. 000
 Μεγακλῆς, Rh. ep., p. 000
 Μενέλαος, Rh. ep., p. 000
 Μνασ[, Rh. ep. p. 000
 Τιμοκράτης, Rh. ep., p. 000
 Φρ(, Rh. ep., p. 000
 Zeus (?), head of, cf. 65

Remove

- 'Αθηνοκλῆς, Parmeniskos Group, p. 000
 'Αρτέμων, Kn. ep., cf. 115
 " [Δα]μοσθένης, to be dropped, etc."
 Κρινομένης, Th. fab., 62 } in their first appearance, top of
 Κτησι(, early Th. ep., cf. 8; Fig. 2 } out of place' p. 156
 Λυσάνεος, Kn. ep., cf. 115

Correct

Ἄρης to Ἄρειος
 Κλεοτ(to Κλεοτ(ένης)

Πισίδας: reference should be to 113

"Φωκίων, Rh. ep., p. 000" to be read (removing reference and query)

months Δάλιος and 'Υακίνθος: remove references, and write

"not represented" by each of these two names.

I N D E X

The index covers only names, devices, etc., which have been read or identified in stamps published in this article, or in others referred to in commentary or in introductory text. References to mentions in the commentary on a number (rather than in the reading) are given only if the word does not appear in the reading, and these are introduced by "cf." Pages are given for introductory text only.

Letters or devices are in relief in the impression unless there is a statement to the contrary.

A. NAMES OF PERSONS

Abbreviations, single letters, and resolved monograms have been included here. Separate entries have been made for the same name on various classes of jars and in various functions, but persons of the same name and function within a class have not been differentiated. The many references to Thasian names in the diagram, Fig. 2⁶, are given without page reference: for this Figure, see p. 000. Thasian names not identified as those of eponyms or fabricants are of the later period (cf. p. 000); they probably represent endorsements rather than dates, but this is not certain.

(no. p. 124, note 8
p. 000)

LTS's correction
on these 2 pages
[3.04]
Also vq's

p. 000;
A, 245; incuse, 219

~~Αγί, Rh. ep., 70~~

*Αγαθάνωρ, stamped on bronze greaves, cf. 27

*Αγαθῆνος, Kn. fab., 138, 139; cf. 153

*Αγαθοβούδος, Rh. fab., p. 000
*Αγαθόδωρος, Kn. duon., 165; cf. 153; p. 000

*Αγαθοκλῆς, Kn. ep., 124; 127; 141; 148; cf. 145

*Αγαθοκλῆς, Kn. duon., p. 000

*Αγαθόπους, Imperial Group, 211

*Αγησίπολις, Kn. duon., p. 000

*Αγίας, Kn. ep., 182; cf. 153; p. 000

*Αγίας, Kn. duon., pp. 000, 000 (with)

*Αγλούκριτος, *Αγλάκριτος, Rh. ep., 74; cf. 86

*Αγνων, Kn. phour., cf. 116

*Αγορναξ, Rh. fab., 103; cf. 102

*Αχιλλεύς, Rh. ep., 70
*Αθανόδωρος, Kn. duon., cf. 153; p. 000

*Αθηναίος, Kn. fab., 140, 153

*Αθηναίος, member of firm (?) of Kn. fabs., 168; cf. 169

*Αθηνόδοι, early Th. fab., Fig. 26

*Αθηνοκλῆς, ~~Parmeniskos Group~~, p. 000

Αινέας, Kn. fab., 141

Αίσχυλῆνος (for Αίσχυλῆνος), Kn. fab., 154

Αίσχυρων, early Th. fab., 40; Fig. 26

Αίσχυρων, Th., 59

Αίσχυλῆνος, Rh. ep., 75, 92-94

*Αλέξανδρος, Kn. ep., cf. 157; p. 000

*Αλοη(ένης), early Th. ep., 16; Fig. 76
p. 000, note 8;

*Αμεινόνικος, ~~Parmeniskos Group~~, 206; p. 000

- "Αμφαν(δρος) , early Th. fab. (7), 39
- 'Αναξανδρίδας , Kn. ep. , cf. 168
- 'Ανδξανδρος , Kn. fab. , 142-144
- 'Ανδρομένης , Kn. ep. , 154; p. 000
- "Αντανδρος , Kn. ep. , 125
- 'Αντι(, early Th. fab. , Fig. ~~2~~⁶
- 'Αντίγονος , Kn. fab. , 155; cf. 156
- 'Αντίπατρος , Kn. ep. , cf. 168
- 'Αντίπατρος , father of Pontic astynomos 'Ικέσιος , 194
- 'Απ in monogram, incuse , 247
- 'Απολλόδωρος , Kn. ep. , cf. 142
- 'Απολλόδωρος , Kn. duon. , p. 000
- 'Απολλωνίδης , father of Pontic astynomos Πυθόχρηστος , 192
- 'Απολλώνιος , Kn. ep. , cf. 168
- 'Απολλώνιος , Kn. duon. , 165; cf. 153; p. 000
- 'Α. Πισίδας , Kn. fab. , 113
- 'Αρ in monogram, on lagynos handle , 202
- "Αρ^αης , Kn. ep. , cf. 168
- 'Αρι , early Th. ep. , Fig. 26
- 'Αρισταγόρας , Kn. fab. , 114
- 'Αριστ(αγόρης) , early Th. fab. , 7; Fig. 26
- 'Αρισταινος , Kn. ep. , 183; p. 000
- 'Αρισταινος , Kn. duon. , 179; p. 000
- 'Αριστείδης , early Th. ep. , 17-20; pp. 000,000; Fig. 26
- 'Αριστεύς , Kn. duon. , p. 000
- 'Αριστίων , Kn. fab. , 115
- 'Αριστόβουλος , Kn. duon. , 185; p. 000
- 'Αριστογένης , Kn. duon. , pp. 000,000 (6.6)
- 'Αριστόδημος , Kn. ep. , p. 000

242.5

600 (6.6)

X

- *Αριστοδδημος, on Chian (?) lagynos, 200
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 *Αριστοκλῆς, *quatuor Rh. ep., p. 000* Kn. fab., 116, 145-6; cf. 143
 *Αριστοκλῆς, Kn. duon., p. 000
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 *Αριστοκρ(άτης), early Th. ep., 21; Fig. 26
 *Αριστοκράτης, Kn. ep., cf. 188; p. 000
 *Αριστομένης, early Th. ep., cf. 55; pp. 000, 000; Fig. 26
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 *Αριστομήδης, Kn. ep., 164; cf. 174; pp. 000 and 000
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Βίσιος, Kn. fab. (member of firm?), p. 000

Βιτίων, early Th. fab., p. 000, note 8; Fig. 26

Βουλαγώρας, Rh. ep., p. 000

Γλαῦκος, of Parmeniskos Group, p. 000

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→ Δαμασ(, early Th. ep., Fig. 6
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- Διονύσιος, patronymic (?) of Kn. ep. Ἰππαρχος, cf. 160
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- * Ηρα((in monogram), on lagynos handle, 203
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- * Ηρακλειδης, early Th. fab., cf. 24; Fig. 2⁶
- * Ηρακλειδης, of Parmeniskos Group, p. 000
- * Ηρακλειτοσ, early Th. fab., 18, 24; Fig. 2⁶
- * Ηροφῶν, early Th. ep., p. ⁰⁰⁰000; Fig. 2⁶

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'Ἀστυνόμος, Pontic, 191-195; p. 000

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ΑΓΑΘΟΠΟΥΣ Imperial Group 211

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ΑΓΝΩΝ Kn. phrou. of 116

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ΑΘΗΝΑΙΟΣ Kn. fab. 140; 153 ~~member of firm(?)~~

ΑΘΗΝΑΙΟΣ member of firm(?) of Kn. fabs. 168; cf 169

ΑΘΗΝΟΔΟ[early Th. fab. ~~table~~ Fig. 2

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throw away this page.
I would like to have it back
when I type the
resp of the catalogue.
It has been most
helpful in
arranging spaces.
Thank you.
A.K.*

A 245; incuse, 219

ΑΓ[Rh. ep. 70

ΑΓΑΘΑΝΩΡ stamped on bronze greaves, ~~xxx~~ cf 27

ΑΓΑΘΙΝΟΣ Kn. fab. 138; 139; cf 153

ΑΓΑΘΟΔΩΡΟΣ Kn. duov. 165; cf 153; ~~xxx~~ p. 000

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ΑΓΑΘΟΚΛΗΣ Kn. duov. ~~xxx~~ p.000

ΑΓΑΘΟΠΟΥΣ Imperial Group 211

ΑΓΗΣΙΠΟΛΙΣ Kn. duov. ~~xxx~~ p.000

ΑΓΙΑΣ Kn. ep. 182; cf 153; p.000

ΑΓΙΑΣ Kn. duov. p.000

ΑΓΛΟΥΚΡΙΤΟΣ, ΑΓΛΩΚΡΙΤΟΣ Rh. ep. 74; cf 86

ΑΓΝΩΝ Kn. phrou. cf 116

ΑΓΟΡΑΝΑΕ Rh. fab. 103; cf 102

ΑΘΑΝΟΔΩΡΟΣ Kn. duov. cf 153; p.000

ΑΘΗΝΑΙΟΣ Kn. fab. 140; 153; member of firm(?)

ΑΘΗΝΑΙΟΣ member of firm(?) of Kn. fabs. 168; cf 169

ΑΘΗΝΟΔΟ[early Th. fab. table, Fig. 2

Athen 18.12.53

Dearest Miss Grace

I will try to write you in English. I hope you had a very nice trip. Yesterday afternoon I finished the Pnyx index, I am sending you the original. But there are some doubts:

1) I should like you to check the references to publication numbers and pages of ἑππαρχος and ἑππαρχος Αἰονοσίον, because I am not sur if they are right. I have not here a complete copy of the manuscript.

2) Do you agree Μίχων (n° 43 of the publication) as eponym? I put eponym because Θρασυρίδης is listed in the Table as fabricant.

3) Can you fix the function (eponym or fabricant) of n° 44 of the publication. I think both names (Μοί(σ)κος) and Ποσι(δ)νιος are eponyms and fabricants

4) Π.σίδας has been included under the list of names and under ETHNIC

5) ΖΙΡΑ (n° 210) has not been included in the index

6) Please check on your manuscript (the copy you have) if in the n° 130 the device is not missing. I found that in the copy I have it is missing. It must be a caduceus at right of the stamp.

I had no difficulties to put in place the books in the library. You had written: "to be brought by ME" but not on all of them.

Tomorrow we are going to the Museum.

Merry Christmas to you and the family of your sister

Χαριστίοφάλα εἰς τὸν Ἀρσένια Ἀρσενίου Maria

6. IX. 56

S. 01

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the master cards of all types, all
classes together.

PNYX INDEX

S.02

Miss K.

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115-137
middle part to ca. 2nd
138-152

Later
128 B.C.

146-169

PNYX : INDEX

12. 811-53

[S.03]

PROBLEMS
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refs.
&
label

Names of Persons

2 spaces
after name
or part of name

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AgI Rh. ep. 70

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Ἀγρων, Ku. plow., cf. 116

Ἀγοράνης, Rh. fab., 103; cf. 102

Ἀθανάδαρος, Ku. aus., cf. 153; p. 76

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commentary (rather
than the reading)
one gives only if
the name does not
appear in the
reading, and
is introduced
by "cf."

Single letters,
brief abbreviations,
and resolved words
have been
included.

Separate individual
of 5 such names,
initials, and
function
better in detail
and only in
the important
ones, which
is a standard
of the ordinary

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- Δαμόκριτος, Kn. ep., 159[✓], 176[✓]; cf. 163[✓], 168[✓], 177[✓]; pp. ~~77~~⁰⁰⁰, ~~82~~⁰⁰⁰
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- Διονύσιος, Kn. ep., 138[✓], 140[✓]; cf. 157[✓], 177[✓]; p. ~~77~~⁰⁰⁰, ~~79~~⁰⁰⁰
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- Διονύσιος, patronymic(?) of Kn. ep. Ἰππάρχος, cf. 160[✓]
- Διονυσόδωρος, 254[✓]
- Διοσκοπίδας, Kn. fab., 182[✓]-184[✓], 186[✓]; cf. 185[✓], 187[✓]; pp. ~~81~~⁰⁰⁰-~~82~~⁰⁰⁰
- Δίσκος, Rh. fab., 101[✓]
- Δραβ, late Kn. fab. (member of prim?), p. ~~83~~⁰⁰⁰
- Δρακονομήνης, Kn. fab., 120[✓]

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- Δρακονοειδής, Kn. ep., cf. 168[✓]
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 Ἐπιθιθι, Kn. fab., 167[✓]
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 Ἐπίγονος, Kn. fab., 176[✓]
 Ἐπικράτης, Kn. ep., cf. 168[✓]
 Ἐπιφάνης, Kn. fab., 149[✓]; cf. 143[✓], 160[✓]
 Ἐπιχαρμος, Kn. ep., 117[✓]
 Ἐρατίδας, Kn. duo, 179[✓]; p. 77⁰⁰⁰[✓]
 Ἐρρι[, of Imperial Group, 212[✓]
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 Ἐρροειδής, Kn. fab., 171-172[✓]
 Ἐρροκράτης, Kn. ep., 129-130[✓]; Kn. phrou., 135[✓]
 Ἐρρόφαντος, Kn. ep., 153[✓]; cf. 165[✓]; p. 79⁰⁰⁰[✓]
 Ἐρρόφαντος, Kn. duo, p. 77⁰⁰⁰[✓]
 Ἐρριων, Kn. ep., 184[✓]; cf. 185[✓]-186[✓]; p. 79⁰⁰⁰[✓]
 Εὐαγόριος, *myth.* fab., 48[✓]; ~~table~~ Fig. 2[✓]
 Εὐβουχίδης, of Parmeniskos Group, p. 77⁰⁰⁰[✓]
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- Εὐβούχος, Kn. duov., 187[✓]; p. ~~77~~⁰⁰⁰
- Εὐγεί(ων), of Parmeniskos Group, p. ~~77~~⁰⁰⁰
- Εὐκχῦς, Rh. ep., 76[✓]
- Εὐκράτης, Kn. ep., 126[✓]; cf. 145[✓]
- Εὐκράτης, Kn. duov., 164[✓], 174[✓]; p. ~~77~~⁰⁰⁰
- Εὐπρόχτος, Kn. duov., p. ~~77~~⁰⁰⁰
- Εὐρύ(α)ς, early Th. fab., 3[✓]; ~~Table~~ Fig. 2[✓]
- Εὐρύα (~~early Th. fab. Table fig. 2~~)
- Εὐρυ(, of Imperial Group), 213[✓]
- Εὐρύα, Kn. fab. (member of firm?), 167[✓]
- Εὐφραγόρας, Kn. ep., 186[✓]; cf. 168[✓]; p. ~~77~~⁰⁰⁰
- Εὐφράη, ~~Table~~ early Th. fab., p. ~~77~~⁰⁰⁰; ~~Table~~ Fig. 2
- Εὐφράνωρ, Rh. ep., 99[✓]
- Εὐφράνωρ, Kn. ep., 139, 147; cf. 168[✓]
- Εὐφρύη(, early Th. fab., p. ~~77~~⁰⁰⁰; Fig. 2
- Εὐφρόωνος, Kn. fab., cf. 163[✓]
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- Ζώνων, Rh. fab., cf. 74[✓]
- Ζώπυρος, father of Pontic astynomos ¹lepis, 193[✓]
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Ἡράκλειος, early Th. fab., 18[✓], 24[✓]; ~~Table~~ Fig. 2[✓]

Ἡροφών, early Th. ep., p. 000; ~~Table~~ Fig. 2[✓]

Θ, 229[✓]

Θεόδοτος, early Th. fab., p. 75⁰⁰⁰; ~~Table~~ Fig. 2[✓]

Θεόδοτος, δ) Parmeniskos Group, p. 7⁰⁰⁰

Θεόδωρος, δ) Parmeniskos Group, p. 4⁰⁰⁰

Θεόφιλος, early Th. fab., ~~Table~~ Fig. 2[✓]

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Θευδόσιος, Kn. fab., 125[✓]

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Θεύπομπος, Kn. ep., p. 79⁰⁰⁰

Θευφείδης, Kn. fab., 126[✓]

Θράσιππος, early Th. fab., 25-27[✓]; cf. 24[✓]; ~~Table~~ Fig. 2[✓]

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Θρασων(, Θρασωνίδης, early Th. fab., 43[✓]; p. 000, vol. 8; Fig. 2[✓]

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Ἰκέσιος, Chian, 198[✓]

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- ~~Καρχος~~ ~~Ku. ep. cf. 141 p. 82, 83 p. 79, 80~~
 Καρχος Διονυσίου (?) ~~Ku. ep. cf. 160; pp. 79, 80, 82, 83~~ ¹⁴¹ 000, 000, 000, 000
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Λεωρί(δους) early Th. ep., ~~table~~ Fig. 2 ✓

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Λεωφάντος, early Th. fab., ~~table~~ Fig. 2 ✓

Λυσάνης, Ku. ep., cf. $\frac{115}{m}$ ✓

Λυσικλῆς, Early Th. fab., ~~table~~ Fig. 2 ✓

Λυσιστρατος, Rh. ep., p. 000 ✓

Μ(?) , in case, $\frac{218}{m}$ ✓

Μαῖης, $\frac{255}{m}$ ✓

Μαρούας, Rh. fab., cf. $\frac{102}{m}$ ✓

Μάρων(ν), Ku. fab., cf. $\frac{164}{m}$ ✓

Μάρων, Ku. fab., $\frac{164}{m}$ ✓

~~Μέγ(ων) early Thas. ep. $\frac{43}{m}$~~

Μέγων, early Th. fab., $\frac{19}{m}, \frac{32}{m} - \frac{33}{m}$; ~~table~~ Fig. 2 ✓

Μέγων I, early Th. ep., p. 000, with note 8^{and} p. 000; Fig. 2 ✓

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Μεΐκος, father of Pontic *astynomos* Πρὸς Χόξος, $\frac{195}{m}$ ✓

Μεγάρεας, Ku. duov, $\frac{185}{m}$; p. $\frac{600}{48}$ ✓

Μεγίνο(ς), early Th. fab., $\frac{8}{m}$; ~~table~~ Fig. 2 ✓

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Μενεκράτης, Rh. fab., $\frac{98}{m}$; cf. $\frac{99}{m}$ ✓

Μενεκράτης, Ku. ep., $\frac{178}{m}$; cf. $\frac{177}{m}$ ✓

Μένης, Ku. fab., $\frac{127}{m}$ ✓

Μένιππος, Ku. ep., $\frac{123}{m}$ ✓

Μικίων, 6) Parmeniskos Group, $\frac{208}{m}$; p. $\frac{000}{4}$ ✓

Μικυθός, Rh. fab., $\frac{86}{m} - \frac{88}{m}$ ✓

Μυαί, $\frac{256}{m}$ ✓

Μυνηέ(ς), early Th. ep., ~~table~~ Fig. 2 ✓

Μυμσσι, early Th. fab., ~~table~~ Fig. 2 ✓
~~Μυμσσι, early Th. fab., table Fig. 2 ✓~~
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Μυ(, early Th. fab., ~~table~~ Fig. 2 ✓

Μυϊσκος, early Th. ~~fab.~~ 44_{mm} ✓; ~~table~~ Fig. 2 ✓

Μυϊ, Μυϊσκος, early Th. fab., Fig. 2

arend?

Μύχτος, early Th. fab., ~~table~~ Fig. 2 ✓

Μύσενς, Kn. duov., 188_{mm}; p. 78 000 ✓

Μυσιων, Rh. ep., cf. 98_{mm} ✓

N in circle, 236_{mm}-241_{mm} ✓

Ναύπλιος, Th., ~~fab.~~ 63_{mm} ✓

Ναύων, Th., ~~fab.~~ 58_{mm} ✓

Νεϊχος, Rh. fab., 89_{mm} ✓

Νικαγόρας, Kn. fab., 166_{mm} ✓ (member of - group?),

Νικάρω, Kn. fab., cf. 143_{mm} ✓

ΝικασίΒουχος, Kn. fab., cf. 116_{mm} ✓

ΝικασίΒουχος, Kn. duov., 160_{mm}; p. 78 000 ✓

Νικίας, Νεικίας, Kn. fab., 128_{mm}, 129_{mm} ✓ (Parmeniskos group p. 4)

Νικίας, early Th. ep., 45_{mm}; p. 000, not 8 ✓

Νικίος, of Parmeniskos group, p. 000 ✓

Νικόκχης, of Parmeniskos group, p. 000 ✓

Νικόσ(επ-τος?), early Th. fab., 13_{mm}; ~~table~~ Fig. 2 ✓

Νικόσρατος, of Parmeniskos group, p. 000 ✓

Νόσος, early Th. fab., 14_{mm}, 21_{mm}; Fig. 2 ✓

Νουφύριος, Kn. fab., 150_{mm} ✓

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- Ξερος, early Th. fab., cf. 14^v
- Ξενόστρατος, Rh. ep., cf. 101^v
- Ξενόσιμος, Rh. fab., 73^v
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- Πο(, 243^v
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- Ποχιζας, Kn. duov, p. ~~78~~⁰⁰⁰
- Ποχιζης, Kn. ep., 180-181^v; p. ~~80~~⁰⁰⁰
- Ποχιζης, Kn. duov, 163^v; cf. 159^v; p. ~~78~~⁰⁰⁰
- Ποχυδ(, early Th. fab., ~~Table Fig. 2~~^v
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- Ποσιδαριος (δηλος), early Th. fab., 41^v, 44^v; Fig. 2^v
- Ποσιδαριος, of *Pamernikos Group*, p. ~~80~~⁰⁰⁰

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- Σώσρατος, Rh. ep., cf. 102[✓]
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2.

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 greave, Th., 25-27^v
 griffin protome, 224^v
 haltere, Th., 52^v
 head, bearded, Th., 65^v; p. 12⁰⁰⁰ (satyr head) ~~Th. 65~~ ~~Th. 65~~ ~~Th. 65~~
 head, youthful male, Th., p. 12⁰⁰⁰; of unknown origin, 221-223^v
~~head (semi-human)~~ 226^v
~~head of Herakles~~
 Helios head or bust, Rh., 102^v, 111^v (round stamp)
 Herakles as archer, Th., 55^v; p. 12⁰⁰⁰
 heron, Kn., 165^v; Pontic, cf. 194^v
 heron, Th., 41^v; of unknown origin, 225^v
~~horse, plumed~~ 225^v
 hook, prunning, Ter. 13^v
 hooked object, Kn., 141^v
 incense rectangle, as on coins, 228^v
 25 insect, Th., 20^v; see also ant, bee, locust

Isis emblem, Ku., cf. 153
ivy spray, around a head, 221-223
ivy, see also leaf

Kantharos, Th., 16; ^{on (Chian) jar,} cf. 244

ladle, Th., 29, 57, 63

lamp, Th., 37, 43; p. 9⁰⁰⁰

lance head, Th., 6

leaf, Th., 42; Ku., 119; ^{of unknown origin,} 230-233, 250

locust, ^{see Gorgon's head} Th., 35-36

lyre, Th., 53, 60

monogram, Th., 63; Rh., 71; ^{of unknown origin,} on Chian. lagynos 202-203; 247

mouse, Th., 54

oar, Ku., 131

oinochos, Th., 32-33

omphalos, Th., cf. 47

panther, Th., 34

pellet (probably not a drink) Th., 10-13; cf. 15; pp. 000, 000; p. 15, 16

pentagram, Th., cf. 57

phiale, Th., 5-6; cf. 48; pp. 000, 000; Fig. 2; ^{of uncertain origin,} perhaps also Thasian, 229

pilos, Th., cf. 47

protome, see griffin
pruning hook, Th., 13

~~rectangle incise pattern diagonally~~

rhyton, ^{griffin protome,} 224

rose, Rh. 73-76; 78-81, 100, 110; cf. 70

shell, Th., 9-12

26 - ship, half, Ku., 151

(20)

- shoe, Th., 44 ^{pp. 000, 000;}
^{pp. 14, 16}
- star, Th., 7-15; cf. 48; ~~Fig 2~~ Fig 2; Ku., 138-139
- swan's head, handle of ladle, Th., cf. 29
- sword, Th., 59
- torch, Th., 15 24
- triangular object, Th., 56
- tripod, Th., 5; Poutic, 195
- vase, Th., 39 62 64 66; see also, ^{alabastron,} amphora, ^{psaltheros,} oinochoe,
 phiale, rhyton
- wheel, Th., 21
- wine amphora; ^{see amphora}
- winged creature, 226
- winged object, 227
- wreath, 221-223; cf. 224
- 14 device, unidentified, Th., 8 23 46-48 69; Ku., cf. 154



PNYX PUBLICATION NUMBERS; AH NUMBERS

PUB.	AH	PUB.	AH	PUB.	AH
1	9	23	114	45	230
2	57	24	54	46	241
3	143	25	7	47	140
4	99	26	8	48	15
5	109	27	23	49	53
6	5	28	103	50	59
7	22	29	12	51	180
8	105	30	58	52	107
9	13	31	139	53	141
10	6	32	3	54	147
11	106	33	20	55	110
12	113	34	145	56	220
13	21	35	100	57	199
14	115	36	161	58	56
15	1	37	111	59	75
16	112	38	16	60	146
17	11	39	76	61	186
18	102	40	144	62	202
19	55	41	4	63	232
20	17	42	19	64	200
21	24	43	2	65	77
22	10	44	14	66	142

PUB.	AH	PUB.	AH	PUB.	AH
67	60	90	84	113	218
68	172	91	209	114	133
69	179	92	82	115	116
70	258	93	184	116	255
71	89	94	207	117	173
72	126	95	211	118	246
73	166	96	81	119	44
74	170	97	127	120	231
75	167	98	137	121	257
76	252	99	233	122	70
77	80	100	171	123	135
78	26	101	168	124	132
79	195	102	148	125	41
80	204	103	198	126	243
81	260	104	79	127	63
82	225	105	208	128	157
83	25	106	36	129	74
84	85	107	61	130	158
85	177	108	239	131	210
86	78	109	259	132	196
87	188	110	86	133	45
88	83	111	187	134	215
89	189	112	94	135	214

PUB.	AH	PUB.	AH	PUB.	AH
136	185	159	174	182	248
137	119	160	182	183	38
138	69	161	224	184	235
139	247	162	250	185	39
140	159	163	221	186	164
141	242	164	228	187	213
142	42	165	37	188	217
143	183	166	238	189	91
144	251	167	226	190	35
145	223	168	27	191	62
146	227	169	156	192	169
147	206	170	165	193	72
148	236	171	162	194	73
149	117	172	178	195	71
150	254	173	93	196	203
151	40	174	161	197	98
152	118	175	160	198	46
153	134	176	43	199	181
154	234	177	136	200	150
155	192	178	131	201	128
156	191	179	163	202	154
157	212	180	175	203	129
158	92	181	253	204	219

PUB.	AH	PUB.	AH	PUB.	AH
205	87	228	122	251	88
206	245	229	153	252	249
207	149	230	124	253	229
208	244	231	64	254	176
209	205	232	123	255	222
210	66	233	50	256	193
211	120	234	65		
212	121	235	97		
213	237	236	49		
214	194	237	95		
215	51	238	96		
216	34	239	125		
217	67	240	151		
218	33	241	152		
219	32	242	28		
220	31	243	29		
221	48	244	256		
222	47	245	240		
223	155	246	201		
224	108	247	130		
225	18	248	197		
226	³⁰ 58	249	190		
227	52	250	216		

25 cards
 were then on out for check
 references, to be marked with my 5 articles,
 and then references checked also somehow
 to be deposited, of that which they are cited for.

marked
 May 1955

SS cards used in checking refs. for Pungs article.

(by J.P.)

(check of
 SS card
 out for
 printed list)

To be got out for Vg & checked in proof.

10121
 10263

MSB

644 ✓	3467 ✓	6799 ✓	8167 ✓	9989 ✓
710	2663 ✓ 3786 ✓	6802 (copy of 6-6082)	8198 ✓ 8214 ✓	10017 ✓
776	3790 ✓ 3791 ✓	6806 ✓	8531 Th. 8645 ✓	10087 ✓ 10736 ✓
740 ✓	3976 ✓	6808 ✓	8933 ✓	10746 ✓
843 ✓	4061 ✓	7376 ✓	8934 ✓ 9125 Th.	10747 ✓
851 ✓	4063 ✓	7444 ✓	9201 ✓ 9375 ✓	10911 ✓ 11033 ✓
940 ✓	4070 ✓	7445 ✓ 7616 ✓	9379 ✓	11034 ✓
1010 ✓	4072 ✓	7664 ✓	9473 Th. 9540 ✓	11070 ✓ 11212 ✓
1048 ✓ 1160 Th.	4175 ✓	7673 a and b	9544 ✓	11327 ✓
1463 ✓	4275 ✓	7677 ✓	9547 ✓	11337 ✓
1467 ✓ 1498 Th.	4288 ✓	7803 ✓	9548 ✓	11339 ✓
1712 ✓		7912 ✓	9549 ✓	11340 ✓
1797 ✓ 1927 Th.	4700 ✓	8008 ✓	9551 ✓	11341 ✓
2105 ✓	4777 ✓	8027 Th. 2-6-50 8045 ✓	9604 ✓	11342 ✓
2159 ✓	4814 ✓ 4924 ✓	8048 ✓ 8085 ✓	9628 ✓	11344 ✓
2174 ✓	4986 ✓ 5087 ✓	8094 ✓	9756 ✓	11345 ✓
2183 ✓	5133 ✓	8122 ✓	9762 ✓	11346 ✓ 11347 ✓
2250 ✓	5372 ✓	8114 ✓	9856 ✓	11348 ✓
2251 ✓	5527 ✓ 6082 ✓	8119 ✓	9907 ✓	11349 ✓
3194	6278 ✓	8165 ✓	9910 ✓	11350 ✓
3195 ✓ 3315 ✓	6603 ✓ 6795 ✓	8167	9916 ✓	11351 ✓

~~11352~~~~11353~~~~11354~~

11493 ✓ Th. Aioylov, sumud

11566 ✓

11403 ✓

12424 ✓ Pente

13094 ✓ (P.L.?)

14038 ✓

P 8422 ✓

P 11481 ✓ ✓

old

P 13570 ✓

Pings
For checking refer

Thasian

p. 33.	55	10748
36		3663
38		8531
41		11346
42		10,121
49		9125,10941
51		1160
52		11493
53		9473
54		8027

13. II. 53

Sequence

A.	1-69	Thasian
B.	70-112	Platan
C.	113-188	Mindic
D.	189-196	Pontic
E.	197-203	Chian and Coray
F.	204	Corayman
G.	205	Parian
H.	206-8	Parmenistios group
I.	209	Coan
J.	210	Stalid?
K.	211-13	Imperial
L.	214	Byz.
M.		Miscel. unassigned

$$\begin{array}{r} \text{Rd} \\ 118 \\ -73 \\ \hline 29+1 \end{array} \quad \begin{array}{r} 69 \\ +3 \\ \hline 43 \\ \hline 112 \end{array}$$

$$\begin{array}{r} \text{Rd} \\ 191 \\ -119 \\ \hline 72+1 \end{array} \quad \begin{array}{r} 112 \\ +2 \\ \hline 75 \\ \hline 187 \end{array}$$

260 items. Got to try to cover 30 in a day, straight text of catalogue, or will never make it in 4 weeks.

A of. finished, much as it is

26. III. 53

M. MISCELLANEOUS OF UNKNOWN ORIGIN

I. From Filing of Period III of the Assembly, Place

a. Inverse markings

b. Various ^{- relief -} devices on bundles of finer fabric.

c. Simple devices and single letters on bundles of coarse fabric.

d. abbreviations.

II.

Purpa Kunderi - notes for publ.

Period I (Loy) note there are no matches between the single patterns:

1) Απιδάριος Περσίας (Ia)

2) Απιοταλίδης

3) Απακωρτομύδης

and the single fragments:

1) φρ. Ακωρτομύδης (φρ)

2) φρ. Έρρακράτης

3) Θρυδάτος

4) φρ. Κασσιπιδίς

though Απιοταλίδης might be made to join in sp. 10(1) and 4.

Note that ^{series} ~~sequence~~ is present of lines also given as fragments

sequence partly double:

(though it is odd to say so)

did not find any lines

against type.)

Διακρίση (w. Δαμ. ταν. φρ)

μαρ. (Τερακράτης @ of Kuz.)

0 " "

1 4 "

" "

disc.
 sub

disc.
 ans.

Απιοταλίδης

Κασσιπιδίς

Δαμ. φρ.

(502)

Pnyx : Thasian

At		
1	53	113
2	54	114
3	55	115
4	56	139
5	57	140
6	58	141
7	59	142
8	60	143
9	75	144
10	76	145
11	77	146
12	99	147
13	100	172
14	101	179
15	102	180
16	103	186
17	104	199
18	105	200
19	106	202
20	107	220
21	109	230
22	110	232
23	<u>111</u>	241
24	112	

Pungo :

Kuidian

AH	27	135	213
	37	136	214
	38	157	215
	39	158	217
	40	159	218
	41	160	221
	42	161	223
	43	162	224
	44	163	226
	45	164	227
	63	165	228
	69	173	231
	70	174	234
	74	175	235
	92	178	236
	93	182	238
	116	183	242
	117	185	243
	118	191	246
	119	192	247
	131	196	248
	132	206	256
	133	210	251
	134	212	253

April 25, 1952

Dear Homer,

Here is the report of the staff members in charge of the storings of wine ampoules. It has a slightly B&H flavor.

With regard to the Purge article, I think I had better try to get it in by Christmas, as we said, even if it disturbs Kundera's progress.

Vg

Original and 2.

Between numbers, please triple-space.
small letters, not capitals

CAPTIONS FOR PLATES

No. on record (plain)
(L = long strip)
(S = short)

- L. 11 1. Early Thasian: Classes a (1-4), and b. ca. late ^{5th} century B.C.
- L. 12 2. Early Thasian: Classes c (7-15), and d, term of Ἀλθυμένυς. Late ^{5th} century B.C.
- L. 13 3. Early Thasian: Class d, terms of Ἀριστρίδης (17-20), Ἀριστοκράτης (21), and Βάτωρ. Late fifth, early fourth centuries B.C.
- L. 14 4. Early Thasian: Class d, term of Δαμόστρης. Late fifth or early fourth century B.C.
- L. 15 5. Early Thasian: Class d, terms of Δικυκράτης, Ἰσαγόρης, Ἰσχυτής, Κλεοφῶν (40-42), Μέγαν II, Μυῖσκος. Late ^{5th} century B.C., early ^{4th} century B.C.
- L. 16 6. Early Thasian: ~~Classes~~ d (45-54), and e. Before ca. 340 B.C.
- L. 17 7. ~~Thasian after about 340 B.C.~~ ^{Later Thasian:} Classes a and b, probably ^{(56) (57-58)} before about ^{second quarter} 325 B.C., (56-58), and Class c, Ἀίσχρίων, Ἀριστομένυς, Ἀριστοφάνης, Κριτομένης.
probably before about ^{2nd} 300 B.C. ^{4th} century B.C.
- 3. 26 8 a. ^{Later Thasian:} ~~Thasian after about 340 B.C.~~ Class c, Ναύνδιος, Σκύριος, Φεΐδιππος and unrestored. Late 4th (?) and third centuries B.C.
- 8 b. Side views of early Thasian, early Pontic (neck fragment), Parian, earlier Knidian, later Knidian, and late Rhodian, fragments.
- S. 27 9. ^{small wine amphoras} Thasian ^{(at about 1:10; their stamps, at about 1:1; toes of 2 and 3.} Terms of 1.) Μέγαν I, 2.) Ἀλθυμένυς, 3.) Μέγαν II, 4.) Νικίας. See p. 99. Ca. 410-340 B.C. See introduction to numbers 1-69.
- L. 18 10. Rhodian with rectangular stamps, before about 300 B.C. (70-72); with circular stamps, early third century B.C.

- 21
081
11. Rhodian with rectangular fabricants' stamps, first half of Third Century B.C.
- L. 20 12. Rhodian: first half (93-97) and third quarter, of Third Century B.C.
- L. 21 13. Rhodian: ca. 220-180 B.C. (102-105); 180-150 B.C. (110); second half of Second Century (111); and early First Century B.C.
- L. 22 14. Knidian with rectangular stamps, before about 150 B.C.: fabricants *Απολλώνιος* through *Θεοφάνης*.
- L. 23 15. Knidian with rectangular stamps, before about 150 B.C.: fabricants *Μένυς* through *Χαρμωκράτης* (127-131); eponyms in separate stamps, including (134-136) *Φρόφρατος*.
- L. 24, 25 16. Knidian with rectangular and odd-shaped stamps, second half of Second Century B.C.
- L. 26 17. Knidian with rectangular stamps, duoviri period (late Second through early First Centuries B.C.).
- L. 27 { 18 a. Knidian with rectangular stamps, First Century B.C. after about 86.
18 b. Knidian with circular stamps, Second Century B.C., probably first and third quarters.
- L. 28 19. Knidian with circular stamps: forepart of lion types (173-176); and bull's head types of *Δημοκρίτης* & *Αριστοκλής* (178) and his successor (?). Ca. last quarter of Second Century B.C., including early part of duoviri period.
- L. 29 20.a. Knidian with circular stamps: bull's head types of *Διοσκορίδης* (182-187) and of *Χρυσίανος* (?). Duoviri period, early First Century B.C.
- (rest in record plus.) 20 b. Necks of Knidian jars at ca. 1:5: SS 2170, with ~~two~~ stamps like 171-2; and Kerameikos VG 395, with stamps like 169. Third quarter of the Second Century B.C.,
- 11.02

no capitals

and probably mid First Century B.C.

L. 31

21. Pontic, probably from Sinope: late Fourth Century to 270 B.C. (189); ca. (193-196). 220-183 B.C. (191); ca. 150-122 B.C. (192); and ca. 121-70 B.C. Grakov's dates:

~~see p. 000.~~ See introduction to 189-196.

21 bis

21 bis. Development of the Chian wine amphora. Scale, ca. 1:10 for the jars, 11.04

Chian; and a stamped lagynos to illustrate the shape (see 10259, ut. 0.30 m.). Third ca. 2:1 for the coins. The dates proposed for the jars depend on excavation

perhaps to early Second Century B.C. context, those for the coins are taken from publications of J. Mavrogordato.

See introduction to numbers 197-199.

subheadings under individual items

- 1. Earlier 6th.
- 2. Later 6th.
- 3. 3rd quarter 5th.
- 4. Last quarter 5th.
- 5. Early 4th?
- 6. Ca. 300 B.C.
- 7. Near 86 B.C.
- 8, 9. 478-431? B.C.
- 10. 412-334 B.C.
- 11. 412-334 B.C.
- 12. 190-133? B.C.
- 13. 133?-84 B.C.

25. Of unknown origin, from the filling of Period III of the Assembly Place:

handles with (fired) incuse marks. Before ca. 340 B.C.

S. 32

26. Of unknown origin, from the filling of Period III of the Assembly Place: various

and probably mid First Century B.C.

- L. 31 21. Pontic, probably from Sinope: late Fourth Century to 270 B.C. (189); ca. ⁽¹⁹³⁻¹⁹⁶⁾ 220-183 B.C. (191); ca. 150-122 B.C. (192); and ca. 121-70 B.C. Grakov's dates:

~~see p. 000~~: see introduction to 189-196.

21 bis

- S. 28 22. Chian amphora handles (197-199); lagynos handles of which 200-202 are probably Chian; and a stamped lagynos to illustrate the shape (SS 10259, ht. 0.29 m). Third perhaps to early Second Century B.C.

- S. 30 24
22. Coan (209); Roman (210); Imperial Group (211-213, and P 11481, at 1:10, to show their restoration); and Byzantine. Respectively First Century B.C., First Century A.D. (both tentative), First to early Second Century A.D., ^{for the Imperial,} and Seventh Century A.D. for the Byzantine.

- S. 29 23.
24: Corcyrean(? 204), perhaps Fourth Century; Parian (205), Third Century; and Parmeniskos Group (206-208), Third or early Second Century B.C. Fragmentary jars to illustrate their restoration.

- S. 31 25. Of unknown origin, from the filling of Period III of the Assembly Place: handles with (fired) incuse marks. Before ca. 340 B.C.

- S. 32 26. Of unknown origin, from the filling of Period III of the Assembly Place: various

21 bis. Development of the Chian wine amphora. Scale, ca. 1:10 for the jars,
ca. 2:1 for the coins. The dates proposed for the jars depend on excavation
context, those for the coins are taken from publications of J. Mavrogordato.
See introduction to numbers 197-199.

subheadings under individual
items

- | | |
|------------------------|--------------------|
| 1. Earlier 6th. | 7. Near 86 B.C. |
| 2. Later 6th. | 8,9. 478-431? B.C. |
| 3. 3rd quarter 5th. | 10. 412-334 B.C. |
| 4. Last quarter 5th. | 11. 412-334 B.C. |
| 5. Early 4th? | 12. 190-133? B.C. |
| 6. <u>Ca.</u> 300 B.C. | 13. 133?-84 B.C. |

Box

devices on handles of finer fabric. Before ca. 340 B.C.

S. 33

27. Of unknown (~~possibly Thasian~~) origin, from the filling of Period III of the Assembly Place: simple devices and single letters on handles of coarser fabric (230-237); and abbreviations. Before ca. 340 B.C.

no capitals

S. 34

28. Miscellaneous of unknown origin. End of Fifth to First Centuries B.C.

(Wagner group plus.)

29. Side views of handles, mostly of unknown origin.

Figure 1. Profiles of Early Thasian Handles. 1:2.

Figure 2. Diagram to show partial sorting of early Thasian names into eponyms

change of place

(above) and fabricants (to the left). The existence of a type combining names from the two series is shown by a cross, or by a catalogue number if the type occurs in this catalogue. *Question marks indicate uncertain readings.*

3

Figure 3. Composite drawing to indicate restoration of 167.

128
CONCORDANCES

108
Concordance of Pnyx Amphora Handle Inventory
Numbers and Catalogue Numbers

VG 12.01
no need to return
this since I have the
copy you want.
DB.

Inv.No.	Cat.No.	Inv.No.	Cat.No.	Inv.No.	Cat.No.
AH 1	15	AH 26	78	AH 51	215
2	43	27	168	52	227
3	32	28	242	53	49
4	41	29	243	54	24
5	6	30	226	55	19
6	10	31	220	56	58
7	25	32	219	57	2
8	26	33	218	58	30
9	1	34	216	59	50
10	22	35	190	60	67
11	17	36	106	61	107
12	29	37	165	62	191
13	9	38	183	63	127
14	44	39	185	64	231
15	48	40	151	65	234
16	38	41	125	66	210
17	20	42	142	67	217
18	225	43	176	68	unnumbered
19	42	44	119	69	138
20	33	45	133	70	122
21	13	46	198	71	195
22	7	47	222	72	193
23	27	48	221	73	194
24	21	49	236	74	129
25	83	50	233	75	59

Inv.No.	Cat.No.	Inv.No.	Cat.No.	Inv.No.	Cat.No.
AH 76	39	AH 104	unnumbered	AH 132	124
77	65	105	8	133	114
78	86	106	11	134	153
79	104	107	52	135	123
80	77	108	224	136	177
81	96	109	5	137	98
82	92	110	55	138	unnumbered
83	88	111	37	139	31
84	90	112	16	140	47
85	84	113	12	141	53
86	110	114	23	142	66
87	205	115	14	143	3
88	251	116	115	144	40
89	71	117	149	145	34
90	unnumbered	118	152	146	60
91	189	119	137	147	54
92	158	120	211	148	102
93	173	121	212	149	207
94	112	122	228	150	200
95	237	123	232	151	240
96	238	124	230	152	241
97	235	125	239	153	229
98	197	126	72	154	202
99	4	127	97	155	223
100	35	128	201	156	169
101	36	129	203	157	128
102	18	130	247	158	130
103	28	131	178	159	140

Inv.No.	Cat.No.	Inv.No.	Cat.No.	Inv.No.	Cat.No.
AH 160	175	AH 188	87	AH 216	250
161	174	189	89	217	188
162	171	190	249	218	113
163	179	191	156	219	204
164	186	192	155	220	56
165	170	193	256	221	163
166	73	194	214	222	255
167	75	195	79	223	145
168	101	196	132	224	161
169	192	197	248	225	82
170	74	198	103	226	167
171	100	199	57	227	146
172	68	200	64	228	164
173	117	201	246	229	253
174	159	202	62	230	45
175	180	203	196	231	120
176	254	204	80	232	63
177	85	205	209	233	99
178	172	206	147	234	154
179	69	207	94	235	184
180	51	208	105	236	148
181	199	209	91	237	213
182	160	210	131	238	166
183	143	211	95	239	108
184	93	212	157	240	245
185	136	213	187	241	46
186	61	214	135	242	141
187	111	215	134	243	126

Inv.No.	Cat.No.
AH 244	208
245	206
246	118
247	139
248	182
249	252
250	162
251	144
252	76
253	181
254	150
255	116
256	244
257	121
258	70
259	109
260	81

AMPHORA STAMPS FROM THE PNYX EXCAVATIONS

Amended with 1953 public

*add AH 194 (132) 12.05
215 (134)*

AH		AH	
15	1. Thasian	226	30. UNC
43	2. "	220	31. "
32	3. "	219	32. "
41	4. "	218	33. "
6	5. "	216	34. "
10	6. "	190	35. astynome
25	7. "	106	36. Rhodian
26	8. "	165	37. Knidian
1	9. "	183	38. "
22	10. "	185	39. "
17	11. "	151	40. "
29	12. "	125	41. "
9	13. "	142	42. "
44	14. "	176	43. "
48	15. (neck frag.)	119	44. "
38	16. "	133	45. "
20	17. "	198	46. UNC
225	18. "	222	47. "
42	19. "	221	48. "
33	20. "	236	49. "
13	21. "	233	50. "
7	22. "	215	51. "
27	23. "	227	52. "
21	24. "	49	53. Thasian (?)
43	25. Rhodian	24	54. "
72	26. "	19	55. "
168	27. Knidian	58	56. "
242	28. UNC	2	57. "
243	29. "	30	58. "

AH	AH
50✓ 59. Thasian	251✓ 88. UNC
67✓ 60. "	71✓ 89. "
107✓ 61. Rhodian	unnmbred 90. "
191✓ 62. astynome	189 91. astynome (neck)
127✓ 63. Knidian	158 92. Knidian
231✓ 64. UNC	173✓ 93. "
234 65. "	112✓ 94. Rhodian ?
210✓ 66. " (rim)	237✓ 95. UNC
217✓ 67. "	238✓ 96. "
unnmbred 68. "	235✓ 97. "
138✓ 69. Knidian	197✓ 98. "
122✓ 70. "	4✓ 99. Thasian
195✓ 71. astynome	35✓ 100. "
193✓ 72. "	36✓ 101. "
194✓ 73. "	18✓ 102. "
129✓ 74. Knidian	28✓ 103. "
59✓ 75. Thasian	unnmbred 104. "
39. 76. "	8✓ 105. "
65✓ 77. "	11✓ 106. "
86✓ 78. Rhodian	52✓ 107. "
104 79. "	224 108. UNC
77✓ 80. "	5✓ 109. Thasian
96✓ 81. "	55✓ 110. "
92✓ 82. "	37✓ 111. "
88✓ 83. "	16✓ 112. "
90✓ 84. "	12✓ 113. "
84✓ 85. "	23✓ 114. "
110✓ 86. "	14. 115. "
205 87. Parian ?	118 116. Knidian

AH	Pn	AH
149 117. Knidian	54 ✓	147. Thasian
152 118. "	102 ✓	148. Rhodian
137 ✓ 119. "	207 ✓	149. UNC
211 ✓ 120. UNC	200 ✓	150. "
212 ✓ 121. "	240 ✓	151. "
228 ✓ 122. "	241 ✓	152. "
232 ✓ 123. "	229 ✓	153. "
230 ✓ 124. "	202 ✓	154. "
239 ✓ 125. "	223 ✓	155. "
72 ✓ 126. Rhodian	169 ✓	156. "
97 ✓ 127. "	128 ✓	157. Knidian
201 ✓ 128. UNC	130 ✓	158. "
203 ✓ 129. "	140 ✓	159. "
247 ✓ 130. "	175 ✓	160. "
178 ✓ 131. Knidian	174 ✓	161. "
124 ✓ 132. "	171 ✓	162. "
114 ✓ 133. "	179 ✓	163. "
153 ✓ 134. "	186 ✓	164. "
123 ✓ 135. "	170 ✓	165. "
177 ✓ 136. "	73 ✓	36. 8 166. Rhodian
98 ✓ 137. Rhodian	75 ✓	36. 9 167. "
unnumbered 138. UNC	101 ✓	36.10 168. "
31 ✓ 139. Thasian	192 ✓	36.16 169. astynome
47 ✓ 140. "	74 ✓	36.18 170. Rhodian
53 ✓ 141. "	100 ✓	36.19 171. "
66 ✓ 142. "	68 ✓	36.20 172. Thasian
3 ✓ 143. "	117 ✓	36.29 173. Knidian
40 ✓ 144. "	159 ✓	36.31 174. "
34 ✓ 145. "	180 ✓	36.32 175. "
60 ✓ 146. "	254 ✓	36.34 176. UNC

Pn	AH	
85✓	36.35	177. Rhodian
172✓	36.40	178. Knidian
69✓	36.43	179. Thasian?
51 ✓	36.49	180. Thasian
199 ✓	36.50	181. UNC
160✓	36.51	182. Knidian
143.	36.73	183. "
93 ✓	36.74	184. Rhodian
136✓	36.75	185. Knidian
61 ✓	36.76	186. Thasian
111✓	36.77	187. Rhodian
87✓	36.78	188. "
89✓	36.79	189. "
249✓	36.80	190. UNC
156✓	36.84	191. Knidian
155✓	36.85	192. "
258	WT122	193. UNC
214✓	123	194. "
79 ✓	126	195. Rhodian
132✓	129	196. Knidian
248	130	197. UNC
103 ✓	140	198. Rhodian
57 ✓	144	199. Thasian
64 ✓	145	200. "
246	148	201. UNC
62 ✓	152	202. Thasian
136 ✓	156	203. astynome
80 ✓	167	204. Rhodian
103	168	205. UNC (double)
147✓	169	206. Knidian

Pn	AH	
94✓	WT171	207. Rhodian
105✓	172	208. R "
91 ✓	173	209. "
131✓	174	210. Knidian
95✓	175	211. Rhodian
157✓	176	212. Knidian
187✓	177	213. "
135✓	194	214. "
134✓	197	215. "
250	198	216. UNC
188✓	203	217. Knidian
113 ✓	204	218. "
204✓	205	219. UNC
56 ✓	226	220. Thasian
163✓	233	221. Knidian
255✓	234	222. UNC
145✓	236	223. Knidian
161✓	242	224. "
82 ✓	247	225. Rhodian?
167✓	252	226. Knidian?
146✓	254	227. Knidian
164✓	255	228. "
253✓	256	229. UNC
45 ✓	257	230. Thasian
120✓	273	231. Knidian
63 ✓	274	232. Thasian
99✓	276	233. Rhodian
154✓	277	234. Knidian
184✓	278	235. "
148✓	279	236. "

Pn	AH
213 ^v	WT280 237. UNC
166 ^v	281 238. Knidian
108 ^v	282 239. Rhodian
245 ^v	283 240. UNC
46 ^v	284 241. Thasian
141 ^v	285 242. Knidian
126 ^v	294 243. "
208 ^v	295 244. UNC
206 ^v	296 245. "
118 ^v	297 246. Knidian
139 ^v	298 247. "
182 ^v	299 248. "
252 ^v	300 249. UNC
162 ^v	310 250. Knidian
144 ^v	311 251. "
76 ^v	312 252. Rhodian
181 ^v	313 253. Knidian
150 ^v	254. Knidian
116 ^v	255 Knidian (Apyx + rank?)
244 ^v	256 UNC
121 ^v	257 Knidian
70 ^v	258 Rhodian
109 ^v	259 "
81 ^v	260 "

for neck with 2 stamps (found in '81) p
(Wagon picture also exist of this no.)

10pt

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can

CONCORDANCE OF AGORA INVENTORY NUMBERS WITH REFERENCES IN HNYX PUBLICATION

Agora Inv.No.	Previous Publication reference used in citation	Cited here under No. or on page	Agora Inv.No.	Previous Publication reference	Cited here under No. or on page
SS 16	Grace, 193	168 168	SS 161	Grace 264	169
21	172	157 and p. 000 ¹⁴⁹	163	144	114
24	170	157 and p. 000 ¹⁴⁹	173	158	132
28	137	151	178	280	169
30	109	118	182	234	p. 000 ¹⁴⁶
34	26	82	185	204	177
37	168	p. 000 ¹⁴⁹	187	205	177
40	206	177	188	145	114
47	136	151	190	240	198
49	165	142	194	265	169
56	230	p. 000 ¹⁴⁶	198	248	201
77	222	113	208	223	157 and p. 000 ¹⁴⁷
80	154	p. 000 ¹⁴⁹	224	188	187 and pp. 000 ^{148, 149}
81	176	p. 000 ¹⁴⁹	234	183	pp. 000 ^{147, 148}
92	202	177 and p. 000 ¹⁴⁹	236	211	187 and pp. 000 ¹⁴⁸
95	120	147	237	212	187 and pp. 000 ¹⁴⁸
98	126	129	239	191	168
100	135	151	244	226	p. 000 ¹⁴⁶
167	167	142, 143	245	227	p. 000 ¹⁴⁶
116	27	82	249	228	p. 000 ¹⁴⁶
117	231	p. 000 ¹⁴⁶	261	192	168
128	260	169	262	210	186 and p. 000 ¹⁴⁹
129	194	168	263	132	160 and p. 000 ¹⁴⁹
132	146	pp. 000 ¹⁴⁹	264	281	169
143	182	pp. 000 ^{147, 148}	267	229	p. 000 ¹⁴⁶
150	244	p. 000 ¹⁶⁸	275	245	p. 000 ¹⁶⁸
153	173	157 and p. 000 ¹⁴⁹	276	127	128

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SS ² 278	Grace, 190	¹⁴⁸ p.000	SS 357	Grace, 263	169
279	209	143	358	261	169
282	199	170	367	3	9,9, 10-12
283	157	132	368	1	6
298	246	¹⁶⁸ p.000	370	77	74
302	185	¹⁴⁸ p.000	371	233	¹⁴⁶ pp.000
303	166	142, 143	376	282	169
309	177	116	378	276	¹⁴⁶ p.000
314	186	¹⁴⁷ p.000	379	171	157 and p. ¹⁴⁹ 000
318	181	^{147, 148} pp.000	644	18	180
320	128	128	740		126
322	164	142	843		126
323	p. 275	¹⁴⁸ p.000	851		113
325	184	157 and p. ¹⁴⁸ 000	940		163
329	130	164 and p. ¹⁴⁸ 000	1010	000, 101	118
332	241	198	1048		113
334	22	86	1160		56
337	262	169	1463		113
338	21	86	1467		199
339	219	174 and p. ¹⁴⁹ 000	1489	p. 300,8	pp. ^{148, 149} 000
344	174	157 and p. ¹⁴⁹ 000	1498		p. ¹²⁶ 000
346	189	¹⁴⁸ p.000	1586	pl. II, 6	¹⁴⁵ p.000
348	129	128	1675	p. 301, 1	¹²⁶ p.000
349	257	¹⁵¹ p.000	1712		126
351	213	187 and p. ¹⁴⁹ 000	1723	p. 301, 2	p. ¹²⁶ 000
354	180	¹⁴⁸ p.000	1797		220
355	214	¹⁴⁹ p.000	1861	Gr pp. 300, 1 (302, 17.7)	117

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2105		124	4847		178
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2170		171, 172	4924		176
2174		150	4986		176
2183		185	5087		¹⁷⁰ p. 000
2250		177	5133		184
2251		171	5372		116
3195		176	5527		142
3197		220	6082		154
3219	Grace, Suppl. VIII pl. 19, 7	¹⁴⁵ p. 000	6601		177, 178.
3315		160	6603		143, 160, 177
3467		173	6609		177
3639		¹⁵⁰ p. 000 , note 26	6610		160
3663		15 000 , note 15	6613		176
3786		74	6795		185
3790		86	6799		187
3791		¹⁶⁸ p. 000	6806		176
3976		187	6808		184, 185
4061		187	7376		179
4063		187	7444		173
4070		184	7445		182
4072		183	7581		100
4175		84	7582		98
4275		92-94	7584		102
4288		203	7616		¹²² p. 000 , note 3
4700		168	7664		123
4777		124	7673		116

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7803		215	9379		116
7912		198	9473		63
8008		221-223	9540		121
8027		64	9544		248
8045		98	9547		121
8048		198	9548		248
8083		219	9549		121
8094		154	9551		123
8114		154	9604		77
8119		164	9628		215
8122		156	9636	A.J.A., L, p. 38, 2. there listed with the number NN 1887	p. 000 ¹²⁶
8165		180			
8167		180	9756		116
8198		164	9762		117
8214		p. 000 ¹⁶⁹	9856		85
8531		20	9907		151
8645		170	9910		132
8798		p. 000 ¹²⁷	9916		132
8933		90	9989		197 and p. 000 ¹⁶⁶
8934		101	10017		230
9125		52	10048		p. 000 ¹⁶⁷
9201		112	10087		123
9367		142 and p. 145	10121		32-33
			10259		p. 000 ¹⁶⁶

Agora Inv. No.	Previous Publication Reference	Cited here under no. or on page	Agora Inv. No.	Previous Publication Reference	Cited here under no. or on page
SS 10263		205	P 675	Grace, p. 202, fig. 1, 3	57
10736		118	8422		p. 168
10746		215	11481		213 and p. 170
10747		215	13570		45 and p. 124, note 8
10775		129			
10776		129			
10841		234-5			
10941		52			
10965		1133			
11033		169			
11034		169			
11070		201			
11212		211			
11339		229			
11341		215, 229, 236 - 241			
11346		29			
11351		236 - 241			
11403		p. 170 ¹⁷⁰			
11493		59			
11566		113			
12484		194			
13094		p. 140 ¹⁴⁰			
14038		115			

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SS 16	Grace, 193	168	SS 161	Grace 264	169
21	172	157 and p.000	163	144	114
24	170	157 and p.000	173	158	132
28	137	151	178	280	169
30	109	118	182	234	p.000
34	26	82	185	204	177
37	168	p.000	187	205	177
40	206	177	188	145	114
47	136	151	190	240	198
49	165	142	194	265	169
56	230	p.000	198	248	201
77	222	113	208	223	157 and p.000
80	154	p.000	224	188	187 and pp.000
81	176	p.000	234	183	pp.000
92	202	177 and p.000	236	211	187 and pp.000
95	120	147	237	212	187 and pp.000
98	126	129	239	191	168
100	135	151	244	226	p.000
107	167	142, 143	245	227	p.000
116	27	82	249	228	p.000
117	231	p.000	261	192	168
128	260	169	262	210	186 and p.000
129	194	168	263	132	160 and p.000
132	146	pp.000	264	281	169
143	182	pp.000	267	229	p.000
150	244	p.000	275	245	p.000
153	173	157 and p.000	276	127	128

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283	157	132	368	1	6
298	246	p.000	370	77	74
302	185	p.000	371	233	pp.000
303	166	142, 143	376	282	169
309	177	116	378	276	p.000
314	186	p.000	379	171	157 and p.000
318	181	pp.000	644		180
320	128	128	740		126
322	164	142	843		126
323	p.275	p.000	851		113
325	184	157 and p.000	940		163
329	130	164 and pp.000	1010	1010	118
332	241	198	1048		113
334	22	86	1160		56
337	262	169	1463		113
338	21	86	1467		199
339	219	174 and p.000	1489	p. 300,8	pp.000
344	174	157 and p.000	1498		p.000
346	189	p.000	1586	pl.II,6	p.000
348	129	128	1675	p. 301, 1	p.000
349	257	p.000	1712		126
351	213	187 and p.000	1723	p. 301,2	p.000
354	180	p.000	1797		220
355	214	p.000	1861	pp. 300, 302, 7	117

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2105		124	4847		178
2159		177	4899		178
2170		171,172	4924		176
2174		150	4986		176
2183		185	5087		p.000
2250		177	5133		184
2251		171	5372		116
3195		176	5527		142
3197		220	6082		154
3219	3219 p.10,7	p.000	6601		177,178
3315		160	6603		143,160,177
3467		173	6609		177
3639		p.000,note 26	6610		160
3663		15 note 25	6613		176
3786		74	6795		185
3790		86	6799		187
3791		p.000	6806		176
3976		187	6808		184,185
4061		187	7376		179
4063		187	7444		173
4070		184	7445		182
4072		183	7581		100
4175		84	7582		98
4275		92-94	7584		102
4288		203	7616		p.000,note 3
4700		168	7664		123
4777		124	7673		116

Agora Inv.No.	Previous publication reference	Cited here under no. or on page	Agora Inv.No.	Previous publication reference	Cited here under no. or on page
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8027		64	9544		248
8045		98	9547		121
8048		198	9548		248
8083		219	9549		121
8094		154	9551		123
8114		154	9604		77
8119		164	9628		215
8122		156	9636	A.J.A., L, p. 38, 2. there listed with the number NN 1887	p. 000
8165		180	9756		116
8167		180	9762		117
8198		164	9856		85
8214		p. 000	9907		151
8531		20	9910		132
8645		170	9916		132
8798		p. 000	9989		197 and p. 000
8933		90	10017		230
8934		101	10048		p. 000
9125		52	10087		123
9201		112	10121		32-33
9367		142 and p. 000	10259		p. 000

Agora Inv. No.	Previous Publication Reference	Cited here under no. or on page	Agora Inv. No.	Previous Publication Reference	Cited here under no. or on page
SS 10263		205	P 675	Grace, p. 202, fig. 1, 3	57
10736		118	8422		p. 000
10746		215	11481		213 and p. 000
10747		215	13570		45 and note 8
10775		129			
10776		129			
10841		234-5			
10941		52			
10965		1133			
11033		169			
11034		169			
11070		201			
11212		211			
11339		229			
11341		215, 229, 236 - 241			
11346		29			
11351		236 - 241			
11403		p. 000			
11493		59			
11566		113			
12484		194			
13094		p. 000			
14038		115			

Univ. of April 1954

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Superseded

STAMPED WINE JAR FRAGMENTS

General Introduction

Fragments of undecorated shipping containers for wine and other fluids form the bulk of the pottery remains excavated from ancient Greek sites, and in Athens they are largely imports.¹ To the extent that we can identify their place of manufacture and narrow down their dates, obviously they are informative not only on the history of the site excavated, but also on the states where they were made, and on the pattern of commerce, in particular the trade in wine, an article of such general consumption as to give importance to all the industrial activities by which it was produced and distributed, including the manufacture of the standard container. We are helped to identify the jars by the fact that the makers intended source and date to be recognized. Within the limits of certain fixed characteristics - two opposed handles, a relatively narrow neck, and a base designed not as a resting surface but to facilitate tilting an open jar, or shifting a corked one - variations were introduced which declared the country of origin and announced changes in regulations. In the introductory comments, below, on the various categories represented in the present publication, references are given to illustrations of various local jars, ~~xxxxxxxxxxxx~~ forms so distinctive and familiar in their day that the ethnic standing alone identifies them, and a Knidios was little more obviously a man of Knidos than a Knidion was a wine jar of the same origin. Within a series, we can arrive at closer dating by watching tendencies of style comparable to those that distinguish automobiles manufactured twenty-five years ago from current products; such a tendency can be observed in the four jars in Pl.000. Data for the most precise chronology, however, are provided by the stamps often found on these jars,

especially those which marked important series with the local date, i.e. the name of an eponym or local dating official, as well as the endorsement of the manufacturer or other person responsible for the standard quality of the container. Context evidence from excavations in which fragments thus stamped are found is of the greatest value toward establishing an absolute chronology.

The collection ^{of stamped fragments} from the excavations at the Pnyx is remarkable for its varied and representative nature, and particularly for seventy-five stamped fragments, the greater part of which are Thasian, which were found in a context indicating a date before about 340 B.C. These handles from the filling of Period III of the Assembly Place (on the deposit see above, p.0) first made it possible to distinguish among ~~the~~ Thasian the classes of stamps which are definitely pre-Hellenistic; and they have given us a general date for a good group of miscellaneous stamped handles of uncertain origin, shown together on Pls. 000-000. One or two other pieces of context evidence are important, in particular the finding place of 70, to my knowledge the first Rhodian to have been attested from a fourth century deposit. Unusual features of the assortment as such are the large proportions of Thasian and Pontic, the latter ~~at~~ nearly three per cent of the collection as against three-tenths per cent at the Athenian Agora, while the Thasian, which are about four per cent at the Agora, are here over a quarter of the total, the great majority being of early date, including thirteen from a single eponym term: see Pl.000. The figures are as follows:

Thasian	70 (of which 1 not catalogued)
Rhodian	43
Knidian	76
Pontic	8
Less numerous categories, total	18
Miscellaneous unclassified	45 (of which 3 not catalogued)
	—
	260 (of which 4 not catalogued)

In the present stage of our investigations, the number of persons who could make use of a plain report ^{on} in such a body of material is strictly limited. What limits their numbers is at the same time what increases the unprofitable burden of presentation (making necessary, for instance, the illustration of many poor examples much better represented in other collections): the fact that the comprehensive studies of the various categories have not yet been published to furnish background. Under the circumstances, I have tried to make the presentation of this varied collection into something of a revised guide to the field, useful to excavators and other collectors of stamped fragments, whose bulletins contribute to the working out of the chronology and the solution of other connected problems. The introductory comments on the various categories include summaries of recent progress in the study of these; and descriptions of two of these classes, the Parmeniskos and Imperial groups, are here published for the first time.

(no other)

Somewhat wider interest may attach to the name lists and prosopographical indications included in the Thasian and Knidian introductions: twenty-five early Thasian eponymous officials have been distinguished, cf. pp.000 ff., with Fig.2; and an approximately complete list has been given of the duoviri and contemporary eponyms whose names appear on Knidian jars of the late second - early first centuries B.C., cf. pp.000 ff. Note also that the Rhodian introduction includes news of ^{Possibly from (at)} ~~possibly four~~ eponyms to be added to a recently published verified list.

Notes follow on the plan of the catalogue:

reference not attached only

Collation is not meant to be complete. Since Thasian duplicates are few, all such ~~duplicates of Pnyx types known to me~~ are mentioned. But in general parallels are not listed unless they have some special usefulness (for dating a type, for restoring a name, etc.), or unless the type is rare. Figures are often given of the number of duplicates on file in the Agora index (as of February 1953); these are useful for instance in helping to identify combinations of supplementary types used together on Knidian jars (see e.g. the comment under 179). A majority of the citations which do appear are to unpublished material. The greater part of this consists in finds at the Athenian Agora, to be recognized without further identification by the letters SS preceding a number (the inventory classification Stamps and Seals). SS numbers will further identify associated buildings, etc., for instance the Middle Stoa, as being also of the Athenian Agora. Much of the context evidence at the Agora consists in discovery in the filling of an ancient cistern or well, the deposits often dated by other pottery, lamps, etc., or by the relation of the cistern or well to a building; but groups of stamped handles serving also to date each other, like coins in a hoard. These deposits are many, and not fully studied; in the present catalogue they are not named, but specific reference

is preserved by the SS numbers. The tentative dates here attributed are sometimes the result of my own analysis of the stamps as a group; such dates will not be in contradiction to those proposed by others who have studied the deposits, though they may sometimes be narrower. In citations to unpublished material outside the Agora, I add the name of the place to the number, e.g. Corinth CP 1824. Numbers which include the letters VG are numbers assigned by me to otherwise unnumbered items in some collections. On certain collections of which the material as a whole has not yet been published, notices have appeared: for Delos, see the article cited in B.C.H. LXXVI, 1952; for Antioch see Tarsus, p. 135, note 4; for the Museum and Benachi collections in Alexandria, see Hesperia, XXII, 1953, pp.117-118, note 4.

I, k

Citations have not been made to the publications of Athenian collections listed Grace p. 206. The material in the National Museum, now amounting to some 18000 stamped handles, is being classified and recorded as a whole, with the help of a grant from the American Philosophical Society.

Statements on context of discovery of Phyx stamped fragments precede the reading of the stamp. The absence of such a statement means that the context is too late to be relevant. Stamps are on the handles of wine amphoras, and are shown at about actual size, and jars are shown at one-tenth, unless there is a description or statement to the contrary. Note that a stamp at actual size does not mean that the width of the handle can be measured on the photograph; the difference in distance from the lens makes the handles appear narrower than they are. Measurements of width and thickness of the handles, as well as descriptions of the clay, have been given for the Thasian, which show much variation, and for the small groups and individual handles of unknown origin. Note finally that AH numbers, in parentheses following the catalogue number, are the Phyx inventory numbers.

1953 *revision*
revised
(copy of this used by Bond)

A. THASIAN

The filling of Period III of the Assembly Place, as dated by the Attic figured pottery (see above, note 1), provides context of the greatest interest for Thasian stamped wine jars, since the period is close to being coterminous with pre-Macedonian Thasos, which ended with the conquest by Philip II in 340 B.C. In the catalogue which follows, the first section, 1-55, covers the finds from this deposit; I know of no evidence to put any stamps of these classes at a date later than 340, nor are there other classes of Thasian stamps which to my knowledge predate the conquest.

Evidence exists for a much more complete and detailed chronology of Thasian stamped jars than can here be given. I hope to prepare one for later publication, following the appearance of two volumes now in press, the corpus of Thasian stamps by Mme A. Bon,³ and Part I of the history of Thasos by J. Pouilloux.³ In the meanwhile I supplement the Pnyx material with photographs of whole jars which show the restoration of some of the fragments, and with a table to indicate the function and the interrelation of persons named on Pnyx stamps.

Of the four jars in Pl. 9, measurements of 2, 3, and 4 are given respectively under 16, 43, and 45 of the catalogue: 2 and 3, found in Rhodes, have stamps which appear also in the Pnyx series, and 4, from the Athenian Agora, bears the name

of the same eponym as appears on 45 here published. The first jar was found in Cyprus, and recently bought by Dr. W. Moses for the National Museum of Palestine in Tel-Aviv.⁴ Its stamp makes the third of a series naming, with preposition, the eponym Μέγων, for whom I have tentatively suggested a date of about 410 B.C.⁵ The first and second jars cannot be far apart in date because of the interconnection of names: see Fig. 2. Evidence assembled under 45 suggests that the fourth jar, of which the toe is missing, is perhaps to be dated after 350 B.C., although I believe not by very much. Jar 3, which falls between 2 and 4 in development, should not date later than the first quarter of the fourth century according to the type of lamp represented (better seen in the better impressed 43).⁶

I think it likely that many of the Pnyx stamps somewhat antedate the first of the four jars here shown. A jar of the term of Κλεοφῶν (cf. 40-42) shown Clara Rhodos, II, 1932, pl. VI, evidently had higher shoulders and shorter handles than our 1; unfortunately the illustration is inadequate and the jar has been lost as a result of bomb damage to the Rhodes museum during the recent war. In other ways also my series gives an incomplete picture of early Thasian wine-containers. For instance, larger stamped jars certainly coexisted with some of these ἀμφορείδια as will be obvious from the various sizes of the Pnyx handles. Some of these may have been of quite a different type: cf. the containers listed in the wine

law of the late fifth century⁷. Reconstruction from fragments of a sequence of shapes of wine jars in this period of Thasian history is made difficult by the changes in authority and presumably in standards in the last quarter of the century, as well as the likelihood that there were not only various types of vessels but also full-size and fractional vessels of the same type. Although the height of a handle and the slope of shoulder indicated by a preserved lower handle attachment are certainly evidence as to date, their significance is less easy to read than I have perhaps suggested in past writings.⁸

Some general statements on the distinctive fabric of Thasian handles, Grace pp. 201 and 203, need a little modification. For Pridik's characteristic rim profile, a wrong reference is given: it is actually shown on Herm. p. 35, a very simple diagram in the third line of the text. Variations will be seen in ~~Figure~~ 2 of this article, on profiles of Thasian handles of before 340 B.C. An angular rim continued through at least part of the third quarter of the fourth century, but was replaced before 300 by a thick roll, later diminished. Very broad handles, such as 60, seem, according to recent Agora finds, to date shortly before 300. The position of the stamp on the early handles is on top, not on the outside of the curve but often close to the neck: this will be clear on the Plates, as well as in Figure 1. The position on the outside of the curve remains characteristic of Thasian, but of a later period: cf. B.C.H., LXXVI, 1952, pl. XXV, 35. Most of the stamps are rectangular, but

the series of the eponym Σάτυρος is circular. The clay is as described Grace p. 201, and because of the variation, the color is mentioned in this catalogue; but the characteristic mica is noted only if there is unusually much or little.

To supplement the sparse and cryptic evidence provided by context of discovery and development of shape, we need to know and understand the interconnection of the names on the stamps; and the function, and as far as possible separate identity, of the persons named. For Thasian stamps, the first necessity is to establish separate lists of eponyms and fabricants, since the preposition ἐκ rarely occurs. For the beginnings of such lists, with illustrative photographs, see A.J.A.^L 1946, p. 35, notes 17 and 18, and p. 37, note 19, with fig. 1, p. 32. The table, Figure 2, of the present article, shows the process carried somewhat further. The first two series, those of the explicitly designated eponyms Μέγων with device a youthful head left, and Σάτυρος with his canting type, show that at least the early Thasian stamps are eponym's stamps rather than (as is the case with the Rhodian and Knidian) fabricant's stamps. After Μέγων and Σάτυρος I have added the names of those who must be eponyms of the period of class a, the stamps without device, since most of them appear on no other class. Ἀριστομένης whose device is the Archer, and Ἡροφῶν who uses the head of perhaps the same figure, follow the pattern of Μέγων and Σάτυρος in using a common device with various fabricants' names, as do also

several other eponyms, including Δικημάρης (37). But with others, the device is different for each different fabricant, thus corresponding with the subsidiary symbol present in the various types of the eponym 'Ηροφῶν⁹; and here the eponym must be identified by the distinctive arrangement of his stamps, in which his name usually has a position of priority. That this can be done I think will be clear from an examination of the Pnyx material, especially the types of the eponyms Ἀριστείδης, Βάτων, Δαμάστης, Κλεοφῶν. Confirmation is provided by the fact that the second names as a whole fit easily into a list distinct from that of the eponyms, if one allows for a small number of different persons with the same name, such as in any case we know existed, from Thasian epigraphical texts. Into the same list fit the single names on stamps of classes b and c (1-15), so that it is clear that these were names of fabricants, and the phiale and star evidently indicated dates. I have added them at the end of the eponym list in Figure 2, following eight names of eponyms identified on stamps published in this article.

As to the precise function of the persons in this eponym list, it may well be that they were the dating authorities of the state: I am informed by M. J. Pouilloux that this authority was normally in the hands of archons, not, as had previously been supposed, of theoroi, and probably of a single archon par excellence¹⁰.

It will be recognized through this table that the context dating of stamps of the eponyms Ἀριστομένης (Grace p. 301, 2), and Τελεσ (Grace p. 301, 1; A.J.A., 1946, p. 38, 2) places the whole of this connected group in the neighborhood of 400 B.C., independently of the Pnyx context. A stamp of the eponym Ἀριστείδης (SS 1498, unpublished) fabricant Θεόδωρ has also been found in early fourth century context at the Agora; it is a duplicate of Πρακτικά, 1910, p. 134, fig. 7, from earlier investigations at the Pnyx.

The establishing of the two lists is still far from complete, although they have been carried further than is shown in Fig. 2. I hope to return to these matters, as to the chronology of latter fourth century and Hellenistic Thasian jars, at a later date. In the meanwhile, one or two notes on the early stamps may be added.

I have given elsewhere a brief account of classes a, b, and d¹¹. Note in class c, which is well represented in the present group (7-15), a peculiar feature, the addition in certain types of a pellet, sometimes two: see 10-12, and 15. This object probably had no pictographic meaning, but is to be compared with similar pellets on coins of the Greek West, which are marks of value. This usage, conspicuous on Roman Republican coins, was in force in the late fifth century in Magna Graecia, when bronze and gold coins began to be issued in addition to silver, and weight was no longer an obvious criterion of value¹². It is possible that the pellets marked units of capacity on

Thasian amphoras. It will be noticed, cf. Fig. 2, that classes b and c have many fabricants in common. I believe that c is somewhat later than b. It is interesting to compare the phiale stamp Herm. pl. VI,15 with the star stamp Herm. pl. VII, 15: the same name occurs in both, except that in the former it is spelled with an alpha, in the latter with an eta: Εὐφρη|v clearly visible in SS 8798, which is without the pellet, to be published in the Bon corpus.

For another possible connection between Thasos and the West, note in the catalogue that an Etruscan coin with the same device as 21 bears an unexplained legend, Thezi.

[Pp. 17-30 not used. Proceed with p.31.]

sample
pages
prep

V9 original

17.01

Thasian: Late fifth and first half of fourth centuries B.C.

a. Stamps without device

1. (AH 9). Term of ^{Διάρης, Σκύμνος} ~~Diareas, Skymnos~~. W O.047; T O.023. Pl. and Fig.

From the filling of Period III of the Assembly Place.

[Θασ]ίων
[Διά]ρης
[Σκύμ]νος

Rim preserved. Fine buff clay, little mica.

Restored from Herm. 42, 127-8.

2. (AH 57). Term of ^{Λεω() Φίλω(ν)} ~~Leog(enes?), Philo(n)~~. W O.042; T O.023. Pl.

From the filling of Period III of the Assembly Place.

Λεω[]
Θασι()
Φίλω()

Reddish buff clay.

Restored from Thasos 1424. Another example in the National Museum, Athens, and of Herm. 48, 272.

3. (AH 143). Term of ^{Χαρῶ(ν), Εὐρυ(άνας)} ~~Charo(n), Euru(enas)~~. W O.043; T O.021. Pl

Χαρῶ()
Θασι()
Εὐρυ()

d. Stamps with two names and a device.

²Αλ(θ)ημ(ένης), Φε(ί)δελπος.
 16. (AH 112). Term of Al(th)em(ones), Pheidippos. W. 0.047; T.0.022. Pl.

From the filling of Period III of the Assembly Place.

²Αλ(θ)ημ(ένης) | Θασίων | Φε(ί)δελπος
 kantharos

Reddish buff clay, greyish core.

Other examples: Thasos 1560, and Rhodes Museum 1748, The latter ^{is} an intact jar found at ^GShezel Tepe, Rhodes, and here published, Pl. , by permission of Dr.

Kondis. I add its measurements: Ht. 0.693; diam. 0.272; ht. of handles 0.20;

their W. 0.046, T. 0.024; capacity of jar 10,400 cc.

The arrangement of the stamp ^(see pl.) is that regular with ²Αλθημένης in the few types known. It is like that of Κλσοφών (cf. 40, etc.) but the stamps are squarish, whereas those of Κλσοφών are regularly long.

²Αριστρίδης, Γλαύκων.
 17 (AH 11). Term of Aristoides, Glaukon. W. 0.039; T. 0.023. Pl. and Fig.

From the filling of Period III of the Assembly Place.

²Αριστρίδ[ης]
 carrying
 [Θασε Γλαύκ]ων (reTr.)

Rim preserved. Buff clay, little mica; red stain.

I owe the identification of the device to Dr. Berta Segal.

Pinkish buff clay, red stain.

On the arrangement of the stamp, see under 24.

Two examples from the Agora, and two from south Russia: see Herm. 41, 107-8,

(Prück observes that the ladle ends in a swan's head.)
and pl.V, 41. ^Λ The Agora examples show some reworking of the die.

30-31. (AH 58, 139). Term of ^{Δαμάστης, Λεωφάνης.} ~~Demastes, Leophanes~~. W. 0.043, 0.043; T. 0.023, 0.024.

Pl.

30 is from the filling of Period III of the Assembly Place.

[Θάσιον] | Δαμάστης
dolphin
Λε[ωφάνης]

Pinkish buff clay, red stain.

~~On the arrangement of the stamp, see under 24~~

An example from Thasos supplies the fabricant's name. On the arrangement of the

stamp, see under 24.

32-33. (AH 3, 20). Term of ^{Δαμάστης, Μέγων.} ~~Demastes, Megon~~. W. 0.04, 0.041; T. 0.02, 0.021. Pl.

Both are from the filling of Period III of the Assembly Place.

Θάσιον | Δαμάστη[s]
oinochoe
Μέγων

Pinkish buff clay.

TA of Timor arranged & the working for classes,
1-55 ^{more than} ~~can~~ ^{can} not from the list; 3, 24,
31, 37, 39, 45, 46, 50-52.

G.V. 54

Planned to assemble
list of items for
FAP III
G.S. decided
to give it up.

MS
MS

List FAP III

from carbon
(by cat. no.)

- 1, 2, 4, 5, 6, 7, 8, 9, 10-12,
- 13, 14, 15, 16, 17, 18, 19, 20, 21,
- 22, 23, 25-27, 28, 29, 30, 32-33
- 34, 35-36, 38, 40, 41, 42, 43, 44
- 47, 48, 49, 53, 54, 55, 67.

55

~~110~~

48 thin

29 deep

76^u

76^s

(AH 104,)

Thasian

+ #69

- 50 (Hoe. sp)
- 51 (4th 3rd)
- 52 (no date)

NA

- 3
- 24 (unclear)
- 31 (unclear)
- 37 (unclear)
- 39 (unclear)
- 45 (unclear)
- 46 (unclear)

Page 1

Unknown origin, from FAP III

AH	28	49	108
	29	50	122
	30	52	123
	31	64	124
	32	65	125
	34	95	151
	47	96	152
	48	97	153
			155

(30 labelled, but indicate distributions: AH 66, 98, 120, 121)

From Pings sheets

Box 222

Plinian handle

No provision on box contains

AH 259

35 T. 10

also a few scraps of tiles,

vgs

some worn, black glass.

Advised

20.27

Contexts

20.11

UNC

Miscellaneous

20.10

... about 3 m deep

20.01

20.02

... not from
Pl. III

Various

Context

notes

pl (Tys)

31

... level

425-350

level loc

dir ca .055



distributed.

Wall Trench B VI/15/36

level

... from

... ?
BC

Context
front.

... handle with ...
... micaceous ... Body
... handle.

20.01

Various

Context

Notes

T. crassia bundles not from
 Filling of Ass. Pl. III

24 Apr 50 d kpa (Tys)

wheel?

No' 550(s)

Patr.

(distributed but mostly
 into pits - 45 cent.)

54. with torch

Prob. FAP III

most prominent uncertain

(Tu. not FAP II)

20.03

56. Θασίωv
δρε[?]
Νάυστωv
dist. but
chiefly lit
V-IV cont.

59. Συνα, FAP II
with cluster? along w:
Hall-Pan

75. Θασίωv
around
Διοξίωv
Theraps.
fully behind
net. wall
late Hall,
early Pan

(Th. not FAP III)

20.04

76

→ Δάρ[lov]

base

Thess.,
east of Pella,
Korymbos, late
Hell., early
Roman

77

Θασίω

best
bird
hunts
φιδεωτος

Thessop.,
east of
N of Thess.

of Pella 7581
- early Roman

107

not found

Prov. not
known

(TU not GAP III) 20.05

III. πp etc. Dump
Dump

139. [0 á 10] / Δαράβης
dolphin

[]

chain bedding from
west face of the "Fert"
on the hill top above
the cr. Pl., identical

(Th. not in FAP III)

20-06

142 $\Theta\alpha\sigma\iota\omega\nu$ ν Chasing corner
 no ϵ of city wall
 phot. above long Sto.
vase
on base
 [] of Thesm.,
disturbed

143 $\chi\alpha\rho\alpha\tau\epsilon$
 $\Theta\alpha\sigma\iota\omega\nu$? Thesm., Long
 $\epsilon\upsilon\rho\acute{\upsilon}(\alpha\sigma)$? Stoa, center
filling at E
end

146 $\Theta\alpha\sigma\iota\omega\nu$ Thesm., Long
 $\iota\chi\epsilon$ Stoa, dining
 $\text{'}\text{A}\rho\iota\sigma\tau\epsilon\upsilon\text{'}$ bedding for
west end,
disturbed

(The not in FAP III) 20.07^α

172 dim, not
restored

... on top of
Central Pnyx
Hill, disturbed

179 "

Walt mound

180 goat $\frac{\text{D}}{\text{P}}$
tion

clearing course
of earliest city
wall on top of
Central Pnyx
Hill, context
of IV-III cent

186 $\frac{\text{D}}{\text{P}}$ [100]

amphora
'Ap (100 of 100s)

surface

(Th. mat in FAP III) ^{20.07} b

* 199

Θασιών
differ
Κλεοφών

↓
(not clear)

* 200

Θασιών
vase
εγκέφαλος

North (?)
fill
of Preston
culling
4th BC

(The rest in FAP III) ^{20.08}

202

Θάσσιον "an inner
masonry white plaster
wall
Κρινασφρύς 4th BC

220

Θάσιον/Αρσεν/ομαίον
irregular object

13th AD

230

Νικάου[ος]
[?]

12th AD

[]

(the - not in FAP III) 20.09

232

θασίων

διππ [A?]

Ναύπλιος

Refer

250, prob.

before 300

241

Παμφάγος

M

no context

20.10

Ask Scranton about
file -

Texas. AH 199 (34)

Miscellaneous

- 28 ~~Tn. A~~ 7-12 m from N, 2-3 m deep
 ass. Pl. III, filling of 10/1/31
- 29 Tn. B 1-2 m 3/1/31
 "
- 30 Tn. A 1-2 m
 "
- 31 " " " "
- 32 Tn. F, 0.50-1 m 16/1/31
 "
- 33 Tn. A, " 1-2 m 18/12/30
- 34 Tn. G " Surf. 10/1/31
- 46 Below Grand Wall 19/2/31
 bearing to N of curved retaining wall of ass. Pl. II, disturbed.
- 47 Tn. E Extension 21/1/31
 ass. Pl. II, filling of
- 48 Trench C 2/2/31
 "
- 49 Tn. A 1-2 m 20/12/30
 "
- 50 " " " 19/ " "
- 51 2 m strasser 23/12/30
 ass. Pl. III, filling of
- 52 Tn. C D - 0.80 30/12/30
 " C
- 64 Filling of Period III 1931
 "

- 85 Assembly Place Filling of Period III
c. 1931
- 86 Filling of Period III c. 1931
- 88 " " " along with
Rom. late studs c. 1931
- 88 Thems.
~~E. T. Terrace~~ Clearing N of
terrace wall, disturbed Oct. 13/32
- 89 Thems.
~~E. T. Terrace~~, clearing N of terrace wall,
disturbed Oct. 16/32
- 90 same " date just Oct/32
- 95 Filling of Period III c. 1931
- 96 " " " Nov./32
- 97 " " " "
- 98 " " " Oct./32
- 108 " " " Nov./32
- 120 " " " Oct./32
- 121 " " " "

Miscel. (cont.) (incl. rim stuff and Roman st)

- 122 Filling of Period III Oct/32
- 123 " " " " "
- 124 " " " " "
- 125 " " " " "
- 128 East sandstone Tr. L S wall
Thoms., filling behind Terrace wall, Hell. & early Roman.
Oct/32
- 129 Clearing N of Terrace Wall Oct/32
Thoms., clearing N of Terrace wall, disturbed
- 130 Trench in - N half - Oct/32
Thoms., filling behind Terrace wall, Hell. & early Rom.
- 138 Long Bldg., clearing foundations
Thoms., Long Stoa, clearing W end, chiefly 1st cent. B.C.
at W end TV LENT BC
- 149 City wall, clearing along S face
of wall between towers 2-3 from
bearing course of City wall above Long Stoa of Thoms., disturbed.
E VI. 20.34
- 150 Long Bldg., E end, 2 layers, beneath
iron staves VI. 20.34
Thoms., Long Stoa, earth filling of at E end.
- 151 Assembly place, filling of Period III
VI. 19/34

20.19

- 152 Assembly Pland, surface v1/4/34
- 153 " " filling of Period II
v1/26/34
- 154 T. E of Long Bldg, dist. surface
Therms., clearing bedrock to E of Long Stn., disturbed.
v1/14/34
- 155 Assembly Pl., filling of Per II
v1/26/34
- 156 " " surface v1/12/34

- ~~35.34~~ WT P 1087 v1/27/36
- 36.50 Wall trenches p.1136 v11/9/36
- 36.80 WT p.1154

On rim

- 66 Filling of Period III, behind great
retaining wall c 1931
are. Pl. IV, in immediate contact as late as of 2nd. Cent. A.D.

Parian

- 87 East court. To C - N end
Oct. 15/32
Therms., filling behind Terrace wall, Hell. & early Roman

Plinian

- 25 Tr A N end surf 20/12/30
assembly Place III, surface
- 26 " " " " " " " "
- 36 Tr P 1-2 m 17/3/31
Ass. Pl. III.
- 61 Clearing below great wall 1931
Clearing to N of curved retaining wall of Ass. Pl. III, disturbed
- 78 East secondary Clearing
to N of terrace wall Oct. 11/32
Thermo., clearing to N of Terrace wall, disturbed.
- 79 Filling of Period III Oct. /32
Ass. Pl. III, ~~surface~~ (exp. prototherm)
- 80 Clearing course of terrace
wall, W end Oct. 8/32
Thermo., clearing course of Terrace wall, disturbed.
- 81 ~~East~~ sand. Clearing
Thermo., clearing to N of Terrace wall, disturbed.
to N of terrace wall "
- 82 " " " " " " " "
- 83 East sand, clearing terrace
wall - middle " /8/ "
Thermo., clearing course of Terrace wall, disturbed
- 84 like 81 Oct. 7/32
- 85 " " " " " " " "
- 86 " " " " " " " "

- 22 Below Great Wall 19/2/31
To north of curved retaining wall of ass. Pl. III, disturbed
- 37 Trench A Roman Period 13/2/31 p. 437
ass. Pl. III, immediate contact as late as of 2 cent. A.D.
- 38 Trench A 7 m from N 2-3m deep
" 26/12/30
- 39 Trench A N end Surf. 20/12/30
" "
- 40 Trench D Clearing 5/2/31
" "
- 41 like 39
" "
- 42 Trench A 0-0.80 18/12/30
" "
- 43 Trench A Behind Great Wall 0.50-1m
" 17/2/31 p. 448(?)
- 44 Below Great Wall (no date)
To N of curved retaining wall of ass. Pl. III, disturbed.
- 45 Below great altar 25/2/31
" "
- 63 From north of the great retaining wall c. 1931
" (Trench possibly swapped with no. 54 from 1931)
" masonry " Filling of Period III "
- 69 Filling of Period III along with Hell. =
Roman shreds c. 1931
- 70 ass. Pl. III, immediate contact as late as of 2nd. cent. A.D.
Trench C in S part above stairs.
Thermo., earth filling in E end of long Stoa.
Oct. /32
- 74 N of terrace wall Oct. 17/32
Thermo., clearing N of Terrace wall, disturbed. (over)
- 92 Dump Oct. 16/32
- 93 Filling of Period III Oct /32
ass. Pl. III sherds.

(Hussein, continued)

- 158 Assembly Place, filling of Period III
Clearing above strata of Period II
VI-26-34
Ass. Pl. III, immediate context as late as of ~~2nd~~ 2nd. Cent. A.D.
- 159 Long Bldg., E end, disturbed surface
VI 112/34
Thermo., earth filling of Long Stoa, E end.
- 160 Like 15-8
- 161 Long Bldg., E end, II layer, beneath
from strata VI. 22. 34
Thermo., Long Stoa, earth filling at E end.
- 162 City Wall, clearing its top, between
2nd and 3d tower from E
VI 123/34
Clearing course of City Wall above Long Stoa of Thermo., disturbed.
- 163 Long Bldg., E end, 1 layer above red
earth of S side 1-2 cent AD
Thermo., Long Stoa, filling near face of City Wall
immediate context as late as of 2nd. Cent. A.D.
- 164 Assembly Place, surface VI/15/34
- 165 " " " " VI/21/34

Content

20.21

Assembly Place,
Filling of Period III,
content of late V
and early IV Continuum

Therms

1.	T ₀ A	0.70 m	11/12/30	
2	" "	1-2 m	18/12/30	B.C.
3	" "	0. - 0.20	10/12/30	"
4	" "	1-2 m	11/12/30	"
5	" "	≠ "	20/12/30	"
6	" "	"	" " "	"
7	" "	"	" " "	"
8	" "	"	" " "	"
9	" "	"	12/12/30	"
10	" "	"	19/2/31	"
11	" "	"	13/3/31	p.437
12	" "	2-3m	29/12/30	"
13	" "	16-12 ft. N		"
		2-3m	3/12/30	"
14	" B	1-2	18/3/31	"
15	" "	" m	12/3/21	p.440
16	" C	" m		"

- 17 Tr. C, surf. *Ass. Pl. II, v-iv Cent.* 29/12/30
- 18 " D cleaning " 23/1/31
- 19 " H 0.50 - 1 m " 21/1/31
- 20 " " " " 24/1/31
- 21 " I p. 448 17/3/31
- 22 " J 0.50 - " 29/1/31
- 23 " M " 10/2/31
- 24 Upper Terrace [Clearing bedding for retaining wall above west scarp of assembly Pl, Period III] 5/2/31
disturbed but chiefly late v-iv Cent.
- 53 Tr G, surf. *Ass. Pl. III, v-iv Cent.* 25/1/31
- 54 Filling of Period III " c 1931
 Exact provenance uncertain
 (possibly mislabelled see on 53 (Kuid))
- 55 Filling of Period III *Ass. Pl. III, v-iv Cent.* 1931
- 56 Clearing corner of Terrace wall c 1931
 as for 24
- 57 Filling of Period III *Ass. Pl. III, v-iv Cent.* "
- 58 " " " " " "
- 59 " " " " " "
- 60 " " " " " *Wall - Ass. Pl. II, along with Hall. o Rom. Roman stude*

(Terrace cont.)

- 75 Clearing between 100.8 and 100 Oct./32
Thesophorion, filling behind retaining wall,
late Hell., early Roman.
- 76 Long Bldg., E. end, II large, Gornall
Thesophorion, earth filling of long sloa, late Hell, early Rom.
VI/16/34
- 77 East sanctuary Clearing E N of
Terrace wall Lying on bedrock
Thesophorion, Clearing E N of terrace wall Oct. 8/32
- 99 Filling of Period III < 1931
Ass. P.L. III, V-IV Cuts.
- 100 " " " "
- 101 " " " "
- 102 " " " " Oct./32
- 103 " " " " Nov./32
- 104 " " " " 1931
- 105 " " " " "
- 106 " " " " "
- 107 (nothing written or ticket)
- 109 Filling of Period III Oct. 17/32
Ass. P.L. III, V-IV Cuts.

- 110 Filling of Period III
Ass. Pl. III, v.-iv cuts. Oct. 132
- 111 Dump
Exact provenance uncertain Oct. 17/32
- 112 Filling of Period III
Ass. Pl. III, v.-iv cuts. Oct. 132
- 113 " " " " " 17/32
- 114 " " " " " "
- 115 " " " " " "
- 139 City Wall, 3 towers from E,
clearing bedding of W face VII. 4. 34
Clearing bedding for west face of the "Fort" on the hilltop
above the Ass. Pl. III, disturbed.
- 145 Assembly Place, filling of
Period III VI. 23. 34
Ass. Pl. III, v.-iv cuts.
- 146 Long Bldg., clearing found.
of W end VI. 12. 34
Thermophorion, Long Stoa, Clearing bedding for west end, disturbed.
- 147 Assembly Place, filling of
Period III VI. 26. 34
Ass. Pl. III, v.-iv cuts.
- 140 " " VI. 29. 34
- 141 " " VII. 2. 34
- 142 City Wall, clearing its top &
between 2nd and 3d towers from E VI. 26. 34
Clearing courses of City Wall above Long Stoa of Thermo, disturbed
- 143 Long Bldg. E end, layer
above firm strata sand filling of E end. VI. 27. 34

Coyote

(Tension-3) (and "S.R.")

144. Assembly; Place, falling of

Period III

VI.19.34

Ass. Pl. III, v. 10 Cents.

36.20.

W T

p. 1056

v 1120.36

Clearing course of yellow loess cut wall on top of
central Puyeh Hill, disturbed

36.43.

Wall

v 11.4.36

36.49.

" "

" 1136

v 11.9.36

Clearing course of earliest city wall on top of
central Puyeh Hill, context of 14-111 Cents.

36.76.

W T

" 1153

Picked up on the surface of the Puyeh Hill.

SRAss. Pl. III, in context immediate context as late as
of second cent. A.D.

35

T & G

Great Rocks

15/1/31

62

" Falling of Period III (along
with Hall. & Rom. clouds)

c 1931

71

East sanctuary N of terrace
thence, clearing to N of terrace wall, disturbed

72

- line 50 (about)

Oct. 14/1932

73

East sanctuary, N of terrace
" wall.

"

91. Filling of Period III Nov. /32
 ass. Pl., III, surface, disturbed.

36.16, Wall trench of p. 642 VI. 19. 36

From disturbed surface of central
 Pnyx Hill. - in bits of
 wall, near round tower

Dist of FP III - Pungp

Harp., I, 1932, p. 181

Harp. - Suppl. VII, p. 113
(Pungp)

late fifths and early 4th century
B.C.

Dist p. 119 founds level

shows a develop 425-350

Dist p. 76 (on low wds.)

" 425-325 B.C "

p. 10 note 3, sitting on low level
at ca. 325 B.C

p. 41 - " late part of the fifths century
to the last quarter of the fourth."
(on lamps)


From Puyo shreds

Box 222 Thursian handle
 AH 259 JST: a
 vgs
 A adia d

No provision on box contents
 also - few scraps of tile,
 some ware, black glaze.

Box 230 Part of handle of gray ware amphora.
 Tied tied to small handle says:
 "230. Wall trench C, VI. 18.36
 p. 1027. Shards from white strata
 and under 4th - Roman?"



Box 234 Bottom of jar with flaring bevelled toe
 under side, rather rough, w. depression.
 micaceous marl clay




ditto ca. 1855

Tied: "234. Wall Trench B VI/15/36
 p. 1011 Shards from
 level 4th - ?
 BC


Box 243 Thursian unstamp'd handle.
Kindia too (artists)
Clear?? lower part, w. all, of thick handle with a fine slip
 clay, unglazed, gray within, rather micaceous. Body
 quite slip. Parts of several other handles.
 (over)

- (Box 243) Olive toes  (1) diam a. 0.57 - Rather fine micaceous
red clay
- (2)  diam a. 0.45 Sandy greyish buff clay
& depression, not deep. faint ring near surf
- Trench "243 (too hard to find)
quadr. 5th AD "

- Box 258 Heavy flaring, broad toe  Red clay,
white bits
diam. a. 0.75
- Trench - quadr. 5th AD VI. 22.36 p. 1014

- Box 375 Toe, of earlier 5th AD and red jars (most probably
shards)
- On box "Wall Trench T VI. 29.36
Red earth against the wall
5th BC "

- Box 419 Coin ^{mostly smallish} handles w. both etc. H H, 165
Red clay, white bits, some mica, slight seip.
(See notes on findspot)

- Box 492 Toe w. sh. flange at bottom, depression w. lump in it.
 diam. 0.46 micaceous buff clay, grey at core
- Trench "492 Wall Tr. M VI. 12.37
P. 1229
? chips late 4th BC

Bro 523

Plinth part of scalyite? small

Knid sharp too - early 2nd of


Thasin?? base of knid

" 523 Wall Thasin Ng

July 8, '37

- to 3rd BC, thasin

Bro 564

Toe 

possibly Pl.

Tint suggests 4th BC

Bro 567

Knid too 3rd - 2nd

Thasin? knid (inst.) (for rough job)

Fewer ng too, stentless

Plinth buff, gray con.

Tint (HAT) 567

" Wall Tr. S VIII.26.37 (p.1374)

Swamp cut

(late 4th BC)

Bro 584

Tapering too, as in ng job?

Tint (HAT 1-4 AD)

Bro 595

(Varis)

HAT: 1st DC - 1st AD

Bro 609

(2 toes, 1 knid)

Scraps: 2nd AD?

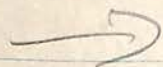
(row)

Box 622 my Plodin: ? Eric ^{7?} Ayl [AH 258 Föppel]

drum? upper alt. of wall

ticket 622 "Wall Th." VIII 21 37

Positioning of wall



CA MID 14 CENT. B.C ← HAT

Unnumbered
WT box
(with various
findings
used)

note stamp



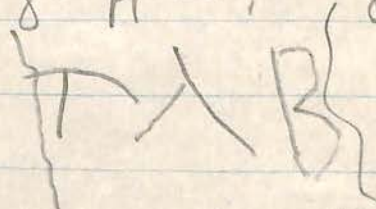
~~AH 258?~~

frag. marked in pencil: WT 153 VII 15 137 p. 1333

Unnumbered
WT box
(has various
envelopes
marked
1940)

Plodin 3rd cent., w. rose AH 260

should be frag. w. graffiti, large letters:



Unnumbered box
"Pays 1934"

Long Bldg NE corner beneath level of join white strosis where cell was? strosis" (HAT)

Kinder Period T 6?

AH 257 [E F I P]
IX 120

1934, no
indication

couple of Plodin type rims, and a handle, unstamped, possibly Thasian.

Thasian WT

WT 144. AH 199

p. 1307 NY
Fill
B

VII. 13. 37

WT 145 AH 200

p. 1308 VII. 13. 37 north(?) fill of Pre-stoa cutting
4th B.C.

WT 152 AH 202

VIII. 15. 37 p. 1333 Wall to F Hole in bed rock outside
tower under construction? debris of white poros
wall 4th B.C.

WT 226 AH 220

(13th A.D.)

WT 257 AH 230

Wall to X VIII 14 37 p. 1522 Dest. debris of
mortar(?) wall, to 12th A.D.

WT 274. AH 232

Wall Tr. H VIII 23. 37 Cistern S. Chamber

"Filled before 250 v. little pottery, hardly any after
300 (cistern built over by white poros wall 1st half 3rd cent)"

WT 284 AH 241 p. 1609 Dest. debris of walls. No context

Rhodian WT

- WT 126-AH 195 - VII 7 37 p 1251 no context
- WT 146-AH 198 - Wall Tr Q VII. 12. 37 p. 1290 To E of Stoa
II layer - late 2nd B.C.
- WT 167-AH 204 - p. 1411 VII 26 37 Tr. F
— — — 1 B.C.
- WT 171 AH 207 VII. 30. 37 p. 1414 No context
- WT 172 AH 208 1937 p. 1414 no context
- WT 173 AH 209 1937 p. 1414 no context
- WT 175 AH 211 1937 p. 1415 no context
- WT 247 AH 225 No context
- WT 276 AH 233 p. 1606 Dent. debris of walls No context
- WT 282 - AH 239 Dent. debris of walls No context

(over)

WT 312 AH 252

VIII. 28. 37 p. 1120 Wall tr. J. Disturbed
fill S of tower V A.D

WT AH 258

Ticket: 622 " Wall Tr Y VIII 21 37

Packing of wall ca MID IV CENT BC ← HAT

WT AH 259

No prominence on box

AH 260

Unknown origin WT

WT 122-AH 193

July 6.37 p. 1246 no context

WT 130-AH 197

July 8.37 p. 1257 Dest. debris of ^{West Stoa} great Bldg.
to late 3rd B.C.

WT 148-AH 201

p. 1313 VII.14.37 N⁴ Fill B

WT 234-AH 222

VIII/II/37 1 A.D
LOWER

WT 256-AH 229

Wall tr. V VIII.14.37 p. 1521 Dest. debris of
mortared wall - no context

WT 283-AH 240

p. 1608 Dest. debris of walls. No context.

WT 300-AH 249

Dest. debris of latest wall. No context

AH 256

(frag. marked) WT

153

VII 15 '37

p 1333

Knidian WT

(Period I) ✓

WT 129 - AH 196

July 8, 37 p 1257 WT 128

Dest. debris of great Bldg to late 3rd B.C.

WT 169 - AH 206 (147)

VII 26 37 p. 1412

(Period I) ✓

WT 174 - AH 210

1937. p 1415 no context

WT 176 - AH 212 (157)

1937 p. 1415 no context

WT 177 - AH 213

1937 p 1416 No context

(Period I) ✓

WT 194 - AH 214

Wall tr. F VIII/30/37 p. 1422. Dest. debris (?)
? lower - to 1st B.C.

(Period I) ✓

WT 197 - AH 215

VII. 5. 37 Tr. T modern disturbance

WT 203 - AH 217

(no context)

(Period I) ✓

WT 204 - AH 218

(no context)

WT 233 - AH 221 (163)

~~no context~~ VIII/11/37 K IAD

WT 236 - AH 223 (145)

No context

WT 242 - AH 224 (161)

WT K VIII/12/37 1st A.D

WT 252 - AH 226 (

VIII/13/37 p. 1516 1st AD ? against
early wall

WT 254 - AH 227 (146)

VIII/14/37 p. 1520 1st AD

WT 255 - AH 228 (164)

VIII/14/37 p. 1521 Wall to T (10th - 12th A.D)

(Period I) ✓

WT 273 - AH 231

VII. 30. 37 p. 1264 3^d stratum Early II c. B.C.

WT 277 - AH 234 (154)

p. 1686 Dest. debris of wall. No context

WT 278 - AH 235

p. 1607[?]₈ Dest. debris of walls. No context

WT 279 - AH 236 (148)

p. 1207 Dest. debris of wall. No context

WT 281 - AH 238

p. 1688 Dest. debris of walls No context

WT 285 - AH 242 (141)

Dest. debris of walls. No context (p. 1609)

(Period I) ✓

WT 294 - AH 243

(Period I) ✓ WT 297 - AH 246 Dest. debris of latest wall, no context

WT 298 - AH 247 (139) no context

WT 299 - AH 248 (no context)

WT 310 - AH 250 (162) ? late fill anyway

WT 311 - AH 251 (144) (Dump)

WT 313 - AH 253 (Dump)

AH 254 (150) Below great stair 25/2/31 p. 415

AH 255

AH 257 (TX 120) "Pyx 1934" - Long Bldg NE corner beneath level of firm white strosis where was ? strosis - (HAT)

Kushan context

From the destruction debris of the city wall, medieval filling

*? Thesmochorion, center filling of Long Stn at east end.

(114 . Period I₆) ~~122~~

Period III
Filling of ¹Assembly Place, surface, disturbed.

(or) immediate context as late as 2nd AD

Provenance not known

Clearing — NE of North tower of white porous wall — fill
included slabs to 5th century AD.

From north of curved retaining wall of Period III of the Ass. place;
disturbed

** VIII. 30.37 p. 1264 3rd stratum. Early 2nd BC

(120. Period I)

* Long Bldg, NE corner beneath level of fine white strata
where there was a strata Pappas 1934



Filling of unused wall trenches beneath Long Stoa of
Thermoplion; context 2nd century BC.

(123 IG)

Thermoplion, filling behind terraced wall, Hellenistic and early Roman

(124 IG)

no record of context: WT 294 (126)

Thermoplion, clearing, N of terraced wall, disturbed.

VID. 5.37 Trench T, modern disturbances

Wall G F VIII. 30.37 p.1422 [?] Desh. debris of lower

(135 I)

- & 1st BC

Paros chips fill from destruction of white paros wall -
slurds to 2nd AD

From dump

VIII. 14.37 p.1520 1st AD

VII 26 37 p.1412

From earth inside mortar-built towers hill top fort, W
end of Long Stn - earth used to fill gaps in white porous wall
with shreds after 3rd AD

*? WTK VIII/11/37
VIII/12/37 1st AD

(161 Period III)
163

? late fill anyway

(162 Period III)

VIII.14.37 p.1521 Wall Gr. T 10th - 12th AD

*? VIII.13.37 p.1516 1st AD round against early wall.

(167 Post Period III)

From clearing top of city wall, between 2nd and 3rd towers
from E VI.23.34

(171 Period II)

X Fill apparently from houses destroyed when white porous wall
was built - shreds & mudd, 3rd BC

(172 Period 2)

From footing trench along north face of city wall above
 long stone of Thesmophoria, context of 1st - 2nd AD
 (178)

Thesmophoria, Long Stone, filling near face of city wall,
 immediate context as late as 2nd AD

From fill over hill top fort. Found in clearing, no context.

Byzantine? WT

WT 123 - AH 194

July 6. 37 p. 1246 No context

South Russian WT

WT 156 - AH 203

VII. 16. 37 p. 1343 Disturbed deposit of rotine cepts on
(lime?) of Roman wall near long Stoa 4th B.C.?Coan WT

WT 168 - AH 205

F dest. of — — VII. 36. 37 p. 1411(?)

Corcyrean WT

WT 205 - AH 219

No context

"Imperial" WT

WT 280 - AH 237

p. 1607^{8?} Dest. debris of walls (no context)"Parmeniskos group" WT

WT 295 AH 244

VIII 27. 37 p. 1615 Dest. debris of S face
(over)

(NT 295-AH 244) of E spur wall to 3rd A.D.

NT 296-AH 245

VIII. 27.37 p. 1615 Late 3rd B.C. Dest. debris of
great Bldg

20.46

all SAHs marked
"no context" come
from the Destruction Debris
of the wall in its latest
period. - i.e., about
900 to 1300 AD.

Hope
it
helps.

RHODIAN

- 36 ^{AH 166} 6 - D - Wall trench C p 1037 v1/15/36.
top soil - fill 4th BC - Turkish. - behind white
prow wall.
- 36 ^{AH 167} 9. } Trench F p 1039 v1/18/36. Hill top fort. -
^{AH 168} 10. } Fill dating from after destruction of fort - with 4th BC sherds.
- 36 ^{AH 170} 17 } pp 1055. v1/20/36 near hill top tower, from
^{AH 171} 18 } earth lying on ~~top~~ bed rock which had never
been worked. Fill has no connection with any
~~concrete~~ structures. Shards. 4th BC - 2nd AD.
- 36 ^{AH 177} 30 - p 1093 - v1 20 36.
Fill ~~outside~~ against block of Compartment wall
NW of oblong. - The compartment wall, of course,
is Roman ca 200, but the fill seemed
to contain only 4th BC sherds.
- 36 ^{AH 184} 74 - p 1152 - In fill of prow chips suggesting
for destruction of white prow wall.
no possible indication of date for object.
- 36 ^{AH 187} 77 } ^{AH 188} 78 } found outside excavations & turned in by
^{AH 189} 79 } ¹¹⁵³ ¹¹⁵⁴ unknown for rewards.
- 36 ^{AH 176 (unc)} 34. p 1087 v1 27 36.
fill outside ~~top~~ North tower of white prow
wall - ~~probably~~ shards include 2nd AD.
- 36 ^{AH 181 (unc)} 50. p 1136 v11/9/36.
Fill over line of destroyed Hill crest wall.
- shards 4th - 3rd BC.
- 36 ^{AH 190 (unc)} 80. p 1154 -
Same as 50. - different part of wall.

unknown origin

h

1090.

36 43. - n 1111 vii/4/36

XII 179
Thurs.?

clearing led over in ~~detonations~~
cutting not yet understood, possibly having
something to do with hill crest wall.
birds 5-7-40. - possibly disturbed.

~~36 49. - n 1136 vii/9/36~~

~~four feet of pros chips resulting from
destruction of pros wall at North tower.~~

SAT

21a

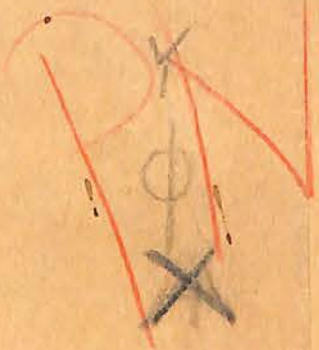
Context Sheets

149, 148
 ...
 ... 389
 ...
 ...
 ...

Handwritten notes in red ink, including symbols like a cross and a triangle.



A
B
B'
C
D



Large handwritten red letters, possibly 'KX' and 'DLES'.

more of this
H
HH
A < 00
K
A
M
DE
O
Y
2T
T
T



Puller

preparation

of 1940-41.

See also

Tension Study

ms.

Episkopi, Limassol, Cyprus

December 27, 1941

Dear Homer,

Enclosed are a couple of more or less collated lists of Thasian names and devices from Pnyx handles. They supplement the Thasian part of the catalogue, of which I sent you a copy a few weeks ago. Catalogue and lists are to be referred to a Study of Stamped Amphoras from Thasos, of which I hope you received a copy early in the summer. I hope to send further sections of catalogue, and perhaps a few other lists and notes to go with them. I am very sorry to forward the material in a scrappy form, but it seemed best to set in order and manifold what was ready, in view of the journey on which I shall presumably be setting forth before very long, I and my index. Other copies are being sent to Lucy. I hope if spared to put the article properly together when I have access to a library, and when I can have some new editorial comment; I do not know at all if any such article will now be wanted.

The Meetings should be going on now. I do wonder what they are this year, and whether there has been any gathering of our friends. By this time there are lots of things to wonder about, it being a long time since I can have seemed a good bet as a correspondent to any except the desperate for information, like Pete Daniel. I was most relieved by Lucy's cable about our Athenians having nearly all got home safe. I wish I knew about the Vanderpools more recently than a Red Cross message dated Sept. 12. Somehow one feels confidence in Mr. Hill's security. (What a pity there has not been a Boswell for Mr. Hill! During the past few weeks I have been reading, for the first time, the Life of Johnson, and finding in it, incidentally, a fine tonic.) I am afraid I have not much to contribute about our common friends. Peter Megaw is here of course (in Cyprus I mean) but I have only seen him for two 5 minute periods since last June: he has no time for visiting, and I have let a projected week or so in Nicosia be delayed week after week until they have become months, for reasons which now seem to me very weak. (My how many weeks.) Elektra is still in South Africa by my latest information; she has not been very well, but was said to have found a satisfactory doctor and to be on the mend; it is particularly hard for her to be separated from her husband as she has no children, and in that situation finds her fellow-evacuees rather overwhelmingly "Vyella-minded" as she calls it; so she had with admirable spirit taken up learning to be a proper typist, of all things, by which accomplishment she has some prospect of returning at least as far as Cairo. Dikaios blows in now and then, naive and full of spirits, cheers one up; he is acting Director of Antiquities while Peter is busy with other things; the last time he came he was full of a find at an antique dealer's, one of those early Roman green and brown glazed bowls like that found at Tarsus the year I was there (1935), but apparently complete; he had only just become convinced that such a thing could be genuine, and was frightfully pleased about it. From him we got the information that Jim Stewart is a prisoner of war, taken in Crete. No information that I know of Mitford or Fendlebury. From various different British officers who served at Keren and in Greece I have heard heart-warming accounts of the performance of Cypriotes and particularly of course of Greeks. One I saw the other day had very high praise for the efficiency and cooperative organization of the Greeks, as well as for their quick intelligence and their courage. When I suggested he might attribute it to Metaxas or Papagos, he would not allow that it was due to any single individual, but to the general quality. Extraordinary place! he said, Why, half the officers had just got back from some little island they had been exiled to. What a triumph over Totalitarianism.

I seem to have occupied large parts of my time in photography and its consequences, with no more controllable illumination than the sun, which fails visibly from one Leica roll to another, and creeps about in the most inconvenient way, and usually disappears behind a thick cloud just as one has reckoned and adjusted everything. Then the roll, exposed with what patience and ingenuity one can muster, goes to one of the Armenians in Limassol - I change from one to the other and back again, like Lear with Goneril and Regan - where it is snowed under by a vast business in portraits of the locally stationed troops, and returns to me after many days, probably spotted and streaked, the objects in a dim fog of underdevelopment.

This has been finished on the first day of the year, and carries my love and best wishes to you and DB and the children. I hope somehow you will not have to be separated.

The AH series of numbers is the inventory series of all stamped amphora handles (or other stamped fragments of similar type) found in the Pnyx excavations. "Ex.No." is the number given in the later seasons to stamped handles as part of the general series of finds as written up in the excavator's notebook. "Cat.No." is the number to be given to the object in the published catalogue as at present planned; of these, 1-69 are Thasian, 70-77 are "South Russian", 78 is Parian, 79-118 Rhodian, 119-191 Knidian, 192-254 of undetermined origin. Photographs exist of 179 of these stamps (all at the same scale, approaching 1:2; I cannot lay hands at the moment on the exact scale, but believe it to be known by Miss A.H. Frantz, who took the photographs). In this list, unphotographed items are accompanied by a reference to a published photograph of a duplicate, or to a duplicate in this series, or are marked "n.g.", which means that the stamp is so dim or so fragmentary that it was considered that a photograph would do the reader no good.

AH	Ex.No.	Cat.No. if no phot., why	AH	Ex.No.	Cat.No. if no phot., why
			50		200
1		49 like <u>Herm.Pl.VI,23,24</u>	51		210
2		32 " " V, 15	52		193
3		22	53		54 n.g.
4		39 like <u>Herm.Pl.V,4</u>	54		60
5		53 " <u>Hesp.III,3,no.31</u>	55		7
6		36 " <u>Herm.Pl.VII,14</u>	56		44
7		17	57		42
8		18 like AH 7, 23	58		26
9		28	59		251
10		14	60		63
11		9	61		116 n.g.
12		21	62		70
13		35 like AH 6	63		122
14		62	64		201 like AH 123
15		30	65		215
16		33	66		249
17		8	67		207
18		196	68		254 n.g.
19		40	69		184 n.g.
20		23	70		187 n.g.
21		46 like <u>Herm.Pl.VII,4</u>	71		72 n.g.
22		5	72		73
23		19	73		71
24		10	74		164
25		114 n.g.	75		1
26		111 n.g.	76		4
27		125	77		52
28		231	78		97
29		230	79		106
30		192	80		93 92
31		211	81		108
32		213	82		81 like 184 (AH)
33		209	83		99
34		206	84		103 <u>Hesp.III,3,no.32</u> similar
35		76	85		88
36		115 n.g.	86		95 94
37		119	87		78
38		133	88		225
39		136	89		107
40		176 <u>Hesp.III,3,no.137</u>	90		253 n.g.
41		130	91		75
42		127 <u>Hesp.III,3,no.164</u>	92		169
43		153 cf <u>Hesp.III,3,no.218</u>	93		178
44		155 n.g.	94		118
45		168	95		218
46		240 like <u>Hesp.III,3,no.240</u>	96		219 like AH 95
47		197 " <u>Herm.Pl.XV,16</u>	97		216 " AH 65
48		198 " AH 47	98		242
49		217 like AH 95	99		116

AMPHORA STAMPS FROM THE PNYX EXCAVATIONS - 2

AH	Ex.No.	Cat.No.	if no phot., why	AH	ExNo.	Cat.No.	if no phot., why
100		24		160		149	
101		25	like AH 100	161		182	
102		6		162		161	
103		20		163		134	
104		64	n.g.	164		158	like <u>Hesp.</u> III, 3, 210
105		59		165		180	
106		37	like AH 6	166	36. 8	101	
107		65	n.g.	167	36. 9	84	
108		195	<u>Herm.</u> Pl. XIV, 19	168	36. 10	86	
109		50		169	36. 16	74	
110		56		170	36. 18	79	
111		29		171	36. 19	87	
112		3		172	36. 20	68	n.g.
113		38	like AH 6	173	36. 29	141	n.g.
114		15		174	36. 31	191	n.g.
115		66	n.g.	175	36. 32	151	
116		135		176	36. 34	244	
117		160		177	36. 35	94 ⁹³	
118		188	n.g.	178	36. 40	162	
119		189	n.g.	179	36. 43	69	n.g.
120		236		180	36. 49	55	
121		235		181	36. 50	241	n.g.
122		224		182	36. 51	174	n.g.
123		202		183	36. 73	128	like <u>Hesp.</u> III, 3, no. 167
124		203	like AH 50	184	36. 74	82	
125		220		185	36. 75	172	
126		202		186	36. 76	13	
127		109		187	36. 77	110	
128		234		188	36. 78	98	
129		228		189	36. 79	100	
130		205		190	36. 80	194	
131		139	n.g. cf <u>Hesp.</u> III, 3, 204-6	191	36. 84	173	
132		121	n.g.	192	36. 85	186	
133		132	like <u>Hesp.</u> III, 3, 144-5	193	WT 122	232	
134		124		194	123	250	
135		190	n.g.	195	126	112	n.g.
136		181	n.g. cf <u>Hesp.</u> III, 3, 204-6	196	129	179	like <u>Hesp.</u> III, 3, no. 157
137		96		197	130	208	
138		252	n.g.	198	140	80	
139		27		199	144	34	
140		67		200	145	51	
141		57		201	148	212	n.g.
142		61	cf <u>Herm.</u> Pl. III, 5	202	152	41	
143		31		203	156	77	
144		2		204	167	113	n.g.
145		48		205	168	248	
146		12		206	169	145	
147		58		207	171	83	like AH 184
148		91 ⁹⁰		208	172	90 ⁹⁵	
249		238		209	173	104	n.g., cf AH 84
150		245		210	174	146	
151		221	like AH 95	211	175	105	
152		222	" " "	212	186	142	like <u>Hesp.</u> III, 3, 174
153		223		213	177	166	" " " " 211
154		227		214	194	163	
155		199	like AH 47	215	197	143	
156		247		216	198	204	
157		144	like <u>Hesp.</u> III, 3, no. 127	217	203	170	
158		165		218	204	131	like <u>Hesp.</u> III, 3, 222
159		185	n.g.	219	205	229	

AH	Ex.No.	Cat.No.	if no phot., why
220	WT 226	11	
221	233	175	
222	234	246	
223	236	137	
224	242	154	
225	247	85	
226	252	148	
227	254	138	
228	255	140	like <u>Hesp.III,3,no.130</u>
229	256	243	n.g.
230	257	45	
231	273	159	
232	274	43	
233	276	92-91	
234	277	126	
235	278	157	
236	279	150	
237	280	233	
238	281	177	
239	282	117	n.g.
240	283	214	
241	284	47	
242	285	120	
243	294	167	
244	295	239	
245	296	237	
246	297	147	like <u>Hesp.III,3,no.109</u>
247	298	183	
248	299	123	
249	300	226	
250	310	156	n.g.
251	311	129	like <u>Hesp.III,3,no.167</u>
252	312	89	
253	313	152	
254		171	

Episkopi, Limassol, Cyprus
Feb.8, 1942

Dear Homer,

I hope you are at home looking after your babies.

It is thought that the foregoing may serve as a key to the enclosed set of 179 prints of stamps from the Pnyx, and it is hoped that list and photographs together may have some salvage value for the Pnyx publication in case of accident to the rest of the material, much of which is I regret to say still unduplicated.

We are in a bit of a fever trying to pull something tangible out of our labors here the past couple of years, in the way of reports on the excavations, and lists and sets of photographs. It takes so much longer than one thinks, especially when feels pressed. As any single man or woman must feel these days who has not found a place to push "on the side of the angels".

Cyprus has grown extraordinarily beautiful, almost in the past few days, after torrents of rain, and two or three days of sun.

With much love to you and family,
VG

Most of the names come from stamps of Period I, as defined in a preliminary Study of Thasian Stamped Amphoras finished March 1941, where this period is given inclusive dates of about ±25 to 350 BC. See the catalogue for more precise dates tentatively proposed in individual cases; citations to handles are not given in the list since the catalogue is arranged alphabetically. Following Period I names in the list is an indication whether the name seems to be that of an eponymous official (giving a date) or of someone who endorsed the product (apparently a potter): see the Study, pp.15-17. Individuals named on later stamps, where only a single name appears, are followed by the indication II or III, attributing them to one of the later periods outlined in the Study, where, on p.17, it is suggested that ~~many~~ such names are endorsements rather than dates. Name and indication are followed wherever possible by a proposed identification from the Thasian lists of theoroi: name and patronymic, approximate date by the epigraphical evidence, and reference to I.G.XII, 8. When the name cannot be identified with that of a theoros whose date seems to correspond with the date of the stamp, the homonym closest in date is given, in parentheses.

name on stamp	as date?	endorsement?	<u>theoros</u>	date	I.G.XII, 8
Aischrion		end.	(A. Boulekritou	±80 BC ?	313, 8)
"		II			
Aletha ?					
Amphandros	date		A. Polyainetou	±380 BC	279, 7
Arist(end.?			
Aristeides		end.	(A. Telephaneus	±380 BC	278, 51)
Aristokra(tes)	date		(A. Autokrateus	±320 BC	287, 8)
Aristomachos			(A. Nymphios	±440 BC	277, 47)
Aristonos		II	A. Phrasieridou	±290 BC	287, 19
Aristopha(nes)		II	A. Schesipolios	±290 BC	288, 4
Baton		end.	B. Pangetheus	±410 BC	277, 75
Damas(istratos?)	date?		(D. Kleogeneus	±380 BC	277, 88)
Damastes		end.			
Diareos	date		1		
Dikekr(ates)	date		(D. Philonos	±290 BC	277, 153)
Luagores		end.	(E. Antiphaneus	±290 BC	282, 21)
Lury(anax?)		end.	(E. Apollodorou	±200 BC	292, 18)
Herakl(eides?)	date		(H. Hermozygou	±380 BC	277, 106) cf 271/2
Herakleit(os)	date		(H. Nossou	late 4 th ?	297, 11)
Thrasippos	date		(Th. Olympidorou	2nd BC	292, 25)
Thrasoni(des)		end.	(Th. Timandridou	±260 BC	288, 19)
Isagores	date?		I. Prexipolios	±380 BC	271/2, 17 (277, 11)
Ischutes		end.	(not investigated)		
Falli [phon?]	date		(K. Thessalou	±290 BC	282, 17)
Kleophanes	date		(K. Pausanio	±290 BC	277, 155)
Kleophon	date		K. Kleitou	±410 BC	280, 28
"		II	(see preceding)		
"		II			
Trinomenes					
Leog(enes)?	date		(not investigated)		
Leoni(des)?	date		(not investigated)		
Megon	date		(M. Hekataiou	±380 BC	277, 291)
			(M. Periandrou	early 4th	275, 31)
			(M. Polyphantou	±380 BC	279, 1)
Nauplios		III	(N. Phanokritou	±260 BC]	cf 291, 4 (Study p. 4)
Nauson		II	(N. Skymnou	±290 BC]	cf
Nik[
Nikos(tratos)		end.	(N. ?	AD	334, 4)
Nossos		end.	(P. Stratonos	late 2nd BC	302, 4)
Pamphaos		end.	(P. Alexarchou	±440 BC	278, 16)
Fausanias					

1 Note that a Dikekrates Philonos appears in a late 5th century list of names which seem not to be those of theoroi: I.G.XII, 8, 270, 9.

name on stamp	as date?	endorsement?	theoros	date	IG XII, 8
Posideios		end.	(A. Frokeo	±500 BC	277, 10)
Frotis		end.			cf
Pythoge(nes)		end.?			
Fylades	date		(P. Demeus	±350 BC	277, 115 (see note ¹)
Skymnos		II	S. Anaxileo	±290 BC	282, 20
			S. Pamphaionos	±290 BC	287, 23
			S. Satyrou	±290 BC	287, 14
			S. Philistidou	±290 BC	287, 18
"		end.	S. Hydragoreo	±410 BC	277, 66
Theidippos		end.	(see following)		
"		II	Ph. Chrysorou	±320 BC	287, 5
Philippos			Ph. Hippagoreus	±350 BC	279, 13
			Ph. Nymphonos	±350 BC	277, 126
Philon		end.	Ph. Theogeitonos	±412/11 BC	263, 9
			Ph. Leonideo	±410 BC	278, 39
Chairim(enes)			(not in IG XII, 8)		
Cheron	date				
Pythion ^x		end.	(not investigated) ^x		

¹ Fylades is a dating name in numbers 8, 15, and 24-25, but not necessarily in numbers 49, 50.

All belong to Period I unless marked II or III, with the possible exception of Nik[the stamp of which is unrestored; but in a few cases no guess has been made as to whether a Period I name is that of a dating or an endorsing person, to wit Aletha(?), Aristomachos, Nikos(tratos), Philippos, Chairim(enes). These are names of rare occurrence, and the stamps which bear them either belong to Exceptional Group 2 (where only one name appears) or have not been fully restored.

On the lists of theoroi, and some further identifications with names on stamps, see the Thasian Study, pp.43-45.

^x4. Π. Κορυθαίου(?) ±410, if this stamp no. 56, belonging to Exceptional Group 7 (Study p. 13), is to be dated 411-408, the guess proposed Study p. 39.

The name of the device is followed by the publication catalogue number of the stamp or stamps on which it appears, then by the name of the city from which the coin parallel is drawn, and a reference. "Thasos, symbol" means a symbol appearing on the Thasian coins with the Archer Herakles, unless otherwise specified; the periods to which these symbols are assigned are those defined and dated by West in his monograph cited in the Study of Thasian Stamped Amphoras, p.34. (For more on the symbols, see the Study pp.36 and 39-40; for the dates assigned by West to the periods, see the same, p.39, note 3.)

- alabastron(?) 63(II?)
 amphora, high base 4 Thasos, symbol, Period II West, Pl.III, 16
 " pointed 33 " " " I " " 13 (very close) (See Study, p.40
 " " , handles flush with rim 13(II) symbol on Alexander coins, see Study, pp.20,42
 animal 48
 Archer Herakles 56 Thasos 411-340 BC West, and any general work on Greek coins
 bee 44(II) symbol on posthumous coin of Philip II of Macedon, ca. 329 BC, see Study, p.42
 boukranion 5 Thasos, symbol, Period II West, Pl.III, 20
 bow 54
 caduceus 14 Thasos, symbol, Period II West, Pl.III, 21 (does not show much)
 dog 7 of Segesta, e.g. Syl.Gr.Num., II, Pl.XLI, 1186. Cf Bryx, Head-Hill, Pl.15, 34.
 dolphin 2, 26-27 Thasos, symbol, Period I West, Pls.I, II, IV, 9 and 24 See Study, p.40
 duck 20
 eagle(?), see on Zeus(?)
 earring 9 (N.b. the identification of this piece of jewelry is due to Dr. Bertha M. Segal
 fish(?) 45
 goat 55 Aigospotamoi? Ainos? See Study, p.39 and note 1.
 greave(single) 17-19 Thronium in Locris, 5th cent. BC BMC Central Greece, Pl.II, 14
 Herakles, see Archer
 heron 39 of the marsh bird on coins of Selinos, e.g. Num.Chron. 1935, Pl.V, 28-35
 hook (pruning) 46
 jug 22-23 (N.b. a similar object appears as one of the varying subsidiary devices in an
 exceptional group of Thasian stamps of the late 5th cent. B.C.: Exceptional
 Group 4, see Study, p.12; the particular item is Agora S5 9079)
 kantharos 3 Thasos, symbol, Period IV West, Pl.IV, 32, and see further reference Study, p.40
 " 41(II) symbol on Alexander coins, see Study, p.42
 ladle 21
 " 43(II) symbol on coins of Alexander, Müller, Numismatique d'Alexandre le Grand, no.749
 " 34(III)
 lamp 29, 32
 lance head 53 (N.b. see Study, p.14 for suggested association with Apollo.)
 leaf 40 Cf laurel leaves surrounding laureate head, coin of Leontini, e.g. Head-Hill, Pl.15, 4
 locust 8, 24-25 Thasos, symbol, Period I West, Pl.II, 4 (but symbol not discernible in phot.)
 lyre 57 Thasos, symbol, Period III West, Pl.IV, 28
 " 12(II) symbol on coins of Alexander, see Study, p.42
 monogram 43(III)? Cf Study, p.21
 mouse? 58
 phiale 50, 53 Delphi, 5th cent. coins, see Study, p.38, and note 2. Apparently the same thing
 as by-sign on Thasian nymph and satyr coins ca. 463-411 BC (cf McClean collectio
 Pl.151, 22) but possibly there a theta; compare Head-Hill Pl.10, 7, where an
 alpha occurs.
 pilos? 67
 shell 35-38 Tarentum, e.g. Syl. Gr. Num., Vol.III, Pl.VI, 310-324 p.15
 spot, or pellet 36-38, 46 cf marks of value on coins of late-fifth century Greek West, Study,
 star 5, 35-38, 46, 59 (Cf Study, pp.14-15)
 sword 1(II)
 torch 49, 60 Thasos, symbol, Period III West, Pl.IV, 31 (not clear)
 triangular object 11
 tripod 50 combined with phiale, Delphi, BMC Central Greece, Pl.IV, 4. Also coins of Croton,
 Thurii, Syracuse, etc.

vase 51(II)

vase with base (amphora) 61(II)

wheel 10 Etruscan city, silver coin variously dated:

Head-Hill, Guide to the Principal Coins, etc., Pl.XIII, 1; text p.23:

"Rev. Thezi in Etruscan. Archaic wheel, having long crossbar supported by two struts curving outward. Wt. 171.6 (11.12). The city named on the reverse of this coin has not been satisfactorily identified. The date

may be about the middle of the fifth century B.C., or earlier. The weight

~~standard~~ ^{standard} is based on a unit of about 35 gr."

Mattingly, Roman Coins (1928) Pl.XXII, 9; called (on p.282): Silver piece of five units (Etruria), c. 400 B.C."

(Possible reference to Thasos in inscription?)

Zeus? with eagle? 52(II) This bearded head and bird appear to be an abstraction from the Zeus Olympios type used first on coins of Alexander. See Study, p.41.

Unidentified devices appear on the following items in the catalogue:

- 6 object resembling an archaic sculptural eye
- 15 an implement or weapon, or part of such
- 47 ~~crooked object~~ ^{crooked object} suggestive of some illustrated in Herm. (see citations under 47 in catalogue) but not so closely similar as to provide any satisfactory identification
- 59 the object to the left of the star is possibly an animal's head
- 62 possibly a shoe?
- 30, 64, 65, 66, 67, 68, 69 devices insufficiently preserved for identification

All items belong to Period I of the Thasian development, save those whose catalogue numbers are here followed by a Roman numeral in parentheses, indicating that they belong to Periods II or III.

alabaster? 63

amphora, long base 4 (of alab. vase, long base)

" , pointed, 33

" " handle of flask w. rim 13

animal 48 (of alab. mould?)

Andra Heraldides 56

bee 44

bombardier 5

bow 54

caduceus 14

dog 7

dolphin 2 26-27

duck 20

eagle? 52

earring 9

fish? 45

goat 55

graves 17-19

Heraldides, see Andra

lion 39

book (writing) 46

jug 22-23

knives 3 41

1	ladle	24	34	43
2	lamp	29	32	
3	lancehead	53		
4	leaf	40		
5	lens	8	24-25	
6	eyes	12	57	
7	mirror?	43		
8	mouse?	58		
9	plink	50	53	
10	pile?	67		
11	shell	35-38		
12	spot	36-38	46	
13	star	5	35-38	46 59
14	sword	1		
15	torch	49	60	
16	triangle object	11		
17	tripod	50		
18	vase	51		
19	" on base of amphora			
20	wheel	10		
21	Zeus	52		

vertical scribbles and numbers 1-21



2-23
(3+20)



4
(76)



32
(16)



13
(186)



51
(200)



3
(112)



41
(202)



21
(12)



(232)



~~(232)~~
199



57
(141)



12
(146)



47
(241)



1
(25)



(77)

Fing. 2 (Tens)

22.12



31
(143)



42
(57)



28
(9)



16
(99)



56
(110)



50
(109)



9
(11)



10
(24)



29
(111)



60
(54)



17
(7)



19
(23)



27
(139)



25
(144)



40
(19)



6
(102)



24
(100)



8
(17)



44
(56)



62
(14)



48
(145)



7
(55)



38
(147)



55
(180)



20
(103)



5
(22)



37
(105)



14
(10)



15
(114)



30
(15)

Fig 1 (A...)

1
 AH 75
 Thompson's, filling
 behind retaining wall,
 late Hellenistic, early
 Roman.

Θαριών
 sword

Ἀετῶπιον
 Fragment from corner post,
 clay mortar buff, red ring
 near surface.

Point II

2.
 AH 144
 Assembly Place,
 filling of Point III

Κασιόφιον | [Θαριών] | Ἀετῶπιον
 Dolphin

Stamp set on top of slight
 arch; light reddish buff
 clay; red stain.

Horn, p. 36.16

Point I, early: see Stam
 p. 40 on tunnel leading
 the down, end of the
 - main list.

3.
 AH 112
 Assembly Place,
 filling of Point III

Ἀσπίδα | Θαριών | Φεγγαίον
 Kouraias

Stamp set slightly on the
 outside of the corner of a
 well-worn handle; hard
 red clay, small buff.

Point I, late, perhaps 370-350 see

Stam, p. 40, and further, Hell. Hill, p. 255.
 ἄσπερον Περσικὸν κούριον / ἄσπερον

4.

[α] x' T γ α | θ α τ [α α]

A.H. 76

amphora

Thompson, with
filling of long stem,
late Hellenistic, early
Roman.

[A p φ α ν δ ρ α α]

Fragment from curved
part; reddish buff clay,
redder at core.

Agon 55 5526.

Period I, perhaps 350-380: see
Thompson
parallels in name, and device both.

Sharp II 115, 578 <arch>

Of the same group, Horn, Pl. III, 7-8 (p. 37, 32-4)

5.

[θ α] τ α α ν

A.H. 22

bow-
knot-stem

Assembly Place.

[A p] τ α τ

Filling of Period III

Rather small handle,
stamp set nearly on
top of curve; red clay,
gray core

Cf. Horn, Pl. V, 11-13,
for device to left here.

Period I, rather early: see
Sharp, pp. 14-15 for group having
stem as second device.

6.

A p α τ α α [ε γ α]

A.H. 102

device

Assembly Place.

θ α α ν / φ [H p α κ] ε γ α τ (α α) ? (v. Tr.)

Filling of Period III

(The arrangement of the inscription
on 6-9 is that the stem begins at
the upper right corner where the
first name ends, but since, as does
the following name, it begins and
ends at the top of the stem, instead of
then down toward the center. The
stamp of Amphora, the letters are
set to run a little on to the 9th
end of the stem, at which naturally
without using the word, as on 6.)

Stamp set slightly on
of neck and handle
outside of small arch;
part of stem preserved,
Period's proper. Red clay with
black core; red stem.
Period I, early, by
comparison with 8.

7

[A p - t t - u] [y 6]

AH 55

dog, right

Assembly Place,

0 6 0 / 0 0 / M 2 8 / 0 0 (r. to)

filling of Point III

(arrangement of members, see on 6)

Stamp out slightly on outside of small arch, light red - dark buff clay, dark red stain.

Howe. Pl. II, 12, East p. 55, 736 (incomplete, but supplies 00 BA)

Point I, only, possibly 411-405; see Study p. 12 and 15-16. In the upper right end is set.

8

[A p - t t - u] [y 5]

AH 17

locust

Assembly Place,

0 6 0 / 0 0 / M 0 0 / [y] (r. to)

filling of Point III

(arrangement of members, see on 6)

Stamp out on inside of slight arch; clay must buff.

Howe. Pl. VI, 5; East p. 53, 357-8, which a slightly different arrangement of the members is indicated - obviously?

Point I, only; see Study p. 40 on handle stamped with the device.

9

A p - t t - u [y 5]

AH 11

oak ring

Assembly Place,

A 0 0 / 0 0 (r. to)

filling of Point III

Stamp out on top of distinct arch; segment of Point I now present, buff clay reddish at top; red stain.

Point I, only (on handle) with 7 and 8)

10. $\text{A}\rho\epsilon \sigma\tau\omicron/\kappa\rho\delta^{\alpha}(\tau\eta\sigma)$

AH 24 wheel

clearing bedding for column No 550(5)
 very well above west scarp (relief)

of Assembly Place, Period III;
 disturbed, but chiefly 4th c.
 4th BC

of Agnes 55 750, and H...,
 PC. VI, 20, list p 38, 62.

Stamp set somewhat on the
 outside of the arch of a
 rather massive bundle
 of moist clay.

Period I. The date (see
 inverted on list) suggest ^{ca} 400
 or earlier.

11. $\theta\sigma\tau\omega\nu\upsilon \text{ } \text{A}\rho\epsilon\sigma\tau\omicron/\kappa\rho\delta^{\alpha} \text{ } \text{L}\times\delta\upsilon$

AH 220 triangular object

content of
 13th cent. AD

Stamp set on top of small
 end of a handle attached
 with a twist, moist clay; much
 worn. Stamp apparently from
 a damaged disc. V. curved
 signs

Period I

12. $\theta\sigma\tau\omega\nu\upsilon$

AH 146 lyre

Thompson, Long
 Stoa, clearing bedding
 for west end, disturbed

 $\text{A}\rho\epsilon\sigma\tau\omicron/\kappa\rho\delta^{\alpha}(\omicron\upsilon\sigma?)$

Stamp set a little on the
 outside of the arch of a
 very broad bundle of moist
 clay; much worn

Period II, of same list.

13

 $\theta a \sigma / \tau \omega / \nu$

AH 126

pointed ampoule

Pushed up on the
surface of ρ Puffs
hill

 $\lambda \rho : \sigma \text{ to } \phi a' (\nu \gamma)$

Thin bundle with short,
loose, many top; stamp
out diagonally on the out-
side of the neck, over set
clay.

Point II: see, on the same, Stamp

HP. 20 out 44-45; on also
device end.

14.)

 $\theta a \sigma \nu (\bar{\nu}) B a' / \tau \omega / \nu H_p - \nu / \lambda$

Assembly Place,

device

filling of Point III

Stamp set in down corner of
massive bundle coming down
close; clay not near surface,
with long buff core, red tint.

Point I

15)

 $\theta a \sigma \nu (\bar{\nu}) B a' / \tau \omega / \nu \pi \nu \lambda \delta \gamma / \delta$

AH 114

device

Assembly Place,

filling of Point III

Fabric as in 14, same that 15 is
a smaller bundle, the buff core is
relatively much smaller, and the
clay much more massive

Point I

16

 $\Delta a p \dot{a} \sigma$

AH 99

 $\theta a \sigma i u (v)$

Assembly Place,

filling of Period III

Herm. p 40, 99-100

Fragment from across pond,
next neck, of a handle which
curved down quickly, so that
the stamp is on the outside
through near neck; reddish
buff clay, little mica.

Period I, 2nd phase / Group 1, probably
415-411 or 408-404. See Styl. pp. 12, 36, 37-38.

17-19.

 $\theta \dot{a} \sigma - o v$ | $\Delta a \dot{a} \sigma \tau \gamma \beta$

AH 7, 8, 23, all

groove

from Assembly Place

filling of Period III

 $\theta p \dot{a} \sigma - o v$

Roller small handles of light
reddish buff clay, very
powdery, not very micaceous,
stamp set on top or slightly
on outside of neck. 18 has a
small bit of possibly typical run.

Agon 35 4337 (LR 64)

Herm. 40, 104-106

Period I, early, or middle, with 24-25 and 8. ~~See~~

20

 $\theta \dot{a} \sigma - o v$ | $\Delta a \dot{a} \sigma \tau \gamma \beta$

AH 103

duck (inverted)

Assembly Place,

filling of Period III.

 $K \dot{a} \sigma \tau \gamma \beta$

Stamp set diagonally, mostly
on top of slight neck,
reddish clay, red stain by
neck

Period I, early: see on 24-25 and 8.

21.

Θάσσορ / Δαμάστυη

AH 12

ladle

Assembly Place,
filling of Period III

Καζοφίγυς

Stamps set slightly on the
outside of a long oval,
light reddish buff clay,
red stain.

Hesperia, p. 30, text.

p. 41, 107, where it

is noted that the handle

handle terminates in a woman's head

Period I, early: see on 24-25,
and on 8.

22-23.

Θάσσορ / Δαμάστυη [B]

AH 3, 20, both

jug

from Assembly Place,
filling of Period III

Μαίφρυς

Fragments from various
parts of handles, 22
from next attachment
with stamp set close;
light reddish buff clay;
22 distinctly redded.

Period I, early: see on 24-25, 8.

24-25.

Θάσσορ / Δαμάστυη [C]

AH 100, 101, both

Hesperia
insectfrom Assembly Place,
filling of Period III.

Πολιάδης

Stamps set almost on top of jar.
Common clay gray at core with
irregularly micaceous buff surface,
which on 24 is quite distinctly a
thick creamy clay, 24 has a great
deal of small pits, by stamp
impression, and stain.

Agnes 33 4200, 5450

(Hesperia and others)

Period I, early. In Stamps p. 40 - handles
strongly set close. The Stamps of
of Stamps regularly found in the
fills, printed on Stamps pp. 13-14.

26-27.

[Θάσκειν] | Δαφνίωτος

AH 58

dolphin

Assembly Place

[Ε?]

Stamp set on top of arch,
handle of red clay; red
stain.

filling of Point III

AH 139

Charming building for
west face of "first"
on hillside above Assembly
Place; destroyedPoint I, early; see on 24, 25, and
on 8.

28.

[Θάσκειν]

AH 9

Δαφνίωτος

Assembly Place

[Σκούροσ]

filling of Point III

Stamp on inside of rim of
handle of pottery bowl buff
clay with almost no mica;
segment of rim with
Pudis's profile.Hann. 41, 127-128Point I, exceptional group I, 411-411
or 402-404? In Stam, pp. 12, 36,
38-39.

29.

[Πρῶτος] | [Θάσκειν] | [Δαφνίωτος]

AH III

Stamp

west face
mountain.Stamp set on flat top of handle of
light reddish buff clay with
little mica; red stain.Hann. p. 42, 124, probably the same
though marked differently; of clay
p. 40, 61-71; and p. 42, 124 and
129-130.

Point I.

30 Eὐαγγελίου

AH 15 device

Assembly Place []

filling of Point III

Fragment from end of jar
of light reddish buff clay;
stamp was found here in
jar.

Point I, possibly about 400 BC

of Herm. PE VI, 7

Point I, possibly about 400 BC

Stamp, PE VI, 7

31 X (p. 10)

AH 143

Thompson's, Long St.,
earth filling at east end.

Θ (p. 10)
Eup 3 (p. 10)

Stamp at beginning of
down side of jar of about 1/2 lb
handle of light red clay

The ^{first} ~~stamp~~ in the second name supplied
from Herm. 55, 429-430. The rest
of the name supplied from IG XII, 8
index.

Point I: a handle — name X (p. 10)
in a similar stamp was found at
Olynthus (reference of Professor Robinson
this morning). Exceptional group 1, no
possibly 410-411 or 408-409 are Stamp
PP. 13, 26, 28-29.

[Continue 31 and 32, report the markings of 14, 6, 17-19 (for affected parts
of second name)]

33 ^{out} ~~in~~
AH 16

Θ (p. 10) / ! + α γ ο ρ γ [Π ο] Θ ο γ ι (γ ο)
^{stamp}

Assembly Place
filling of Point III

Stamp at slightly outside
of neck of handle of jar
clay, reddish.

Herm. 147, 242-3 gives the
second name; the first is not
mentioned in stamp but appears
in IG XII, 8

Point I, early? See also in list.

3-38

Oursiv

AH 6, 106, and

star shell spot

2, all from

Kaxoq (w?)

Fabric, on 35

Assembly Place,

filling of Period III

H p. VII, 14; text,H p. 45, 207-211

of 35 above.

Period I, 2 x optimal group 28,

on 35. 36-38 have the

spot as pellet for which see

description in Smith, p. 15; also
which may have been suggested by det
of Smith 1954.

[Between 38 and 39, repeat reading of 2]

39.

[Kaxoq (w?) | Oursiv | No. 10000]

AH 4

basin

Assembly Place,

filling of Period III

Stamp cut about 5 mil, but
slightly on inside of clay core,
and clay with very little iron.H p. V, 4; text

p. 52, 366-371

Period I, only by number of marks

40.

Kaxoq (w?) | Oursiv | No. 10000

AH 11

basin

Assembly Place,

filling of Period III

Stamp cut slightly on inside of
clay core. Part of Period I core
Partly by part of coreH p. VIII, 6; text p. 54,

420-421

Period I, only by number of marks

41.
AH 202
Context 4th and BC

Basileus

Kantharos

Kovov [vys]

Stamped out on down curve of a
thin handle having a short
upper part with practically no
arch. Dark moist clay,
smooth surface.

Period II, see Study, p. 7, and
p. 7 with note 1.

42.
Assembly Place,
filling of Period III

A2 v/l

Basileus

Φ 2 x 6 (6)

Fragment from lower part of
handle. Warm buff clay.

Herm. p. 48, 272: an upright
handle then placed top line
of the ω . Another is with $\Lambda E \Sigma \Gamma$
or $\Lambda E \Sigma \text{NI}$: an assumed example
in Herm. p. 48.

Period I, exceptional Group I: 415-411?
408-404? See references on 28 above.

[Breton 42 and 43 = part 32, ⁷/₅₅, and 22-23]

B.
AH 232
from a cistern filled and
built over before 2500 B.C.

Basileus

Lada (non-group)

Naúvλιος

Stamped with outside of a
high arch; ribbed handle
of red clay, lustrous, with
buff surface.

of Herm. p. 51, 333-4
and Agas 55 9473 (given full
handle with filling with
HAT Group D)

Period III, early. See Study
pp. 2, 21 (no margin) and 44 (no)

44

AH 56

Clay, bedding for
returning well above
west scarp of Assembly
Plan, Period III; disturbed
but chiefly bet 3rd-4th cont.

Oa + low

bee

N. figure

Stamp set on the surface of a
dotted arch. Clay does
not, perhaps buried at one
edge.

Period II, perhaps ca 225. See
Study pp 2, 19 (with int. 4), and
42.

45.

AH 230

Disturbance debris of
mud (?) wall, F
12th cont AD

N. figure (w. P)?

fish ??

[?]

Stamp set within on top of
a slight arch. Warm
buff clay

46

AH 21

Assembly Plan,
filling of Period III

Hand Pl. VII, 4; text

p. 57, 340

Oa + low

Star printing / back spot

[N. figure]

Stamp set on low arch.
But highly uneven clay.
Frequent small burrows
buried.

Period II, Excavation / Group 2b. See
35-38 above (P. 400?)

47.

[Παπ] | φ | γ | σ |
α α α α α

AH 141

Distribution debris
of wells, no context

Fragment of curved part of smallest
handle of rather warm buff clay

For name,

cf. Harris, Pl. V, 19, 20;

Period I

or Pl. VII, 18

48.

[]
animal
standing right

AH 145

A mainly place,
filling of Period III

[Πα] - or - α | γ | σ |

Stamp set on the outside of a
low arch. Red clay, surface
buff (1 millimeter thick, but
due to burning; not slip).

cf. Harris, Pl. IV, 27;

text p. 46, 217

Period I

[Bases 48 and 49, repeat readings of 39, 29, and 33]

49.

Θ α + ι ο ν

AH 1

burning torch

Assembly place,
filling of Period III

Π ο χ α (σ γ σ) star

Stamp set almost on top of
massive handle with low
arch. Pinkish buff clay,
not stain.

Period I, exceptional Group 26,
before 400 (See on 35-38 above,
and Harris, Stamps, 4p. 15)

50. Θαξελω
 AH 109 phiale tripod
 Assembly Place, Παξιδ(ης) Red, mostly made handle
 filling of Period III of hard baked clay, mixed
with grey ware, and red ware
top nearly
flat, stamp set nearly just
outside curves; whole handle
knurled, height 0.125.

Period II, 425-415? See ^{Study} app. 7, 12, 14, 27-28.

[Between 50 and 51, repeat readings of $\frac{15}{8}$, and $\frac{24-25}{\lambda}$]

51. Θαξελω
 AH 200 vase
 Full of pre-stor cutting, = Κόρυθος Stamp set on outside of neck.
 1st and 2nd BC context Hard baked, reddish buff clay.
 Period II: see Study, pp. 2, 21, 42.
 Note in margin list that four different
Therai bearing this name held
 office in Thessos ± 290 BC.

[Between 51 and 52, repeat reading of 29]

52. Θαξελω
 AH 77 bearded hind or
 Thessaly, hind or (standing)
 clearing north of (Zeus?) (eagle?) Fragment from curved part,
 tower wall, destroyed Φειδωνος stamp set on outside. Green
baked red clay.
 Period II: see Study, pp. 2 (on Zeus
 Olympus type), 41-42.

53. $\Theta \alpha \sigma \epsilon \omega [v]$

AH 5 phials 12 nos head

Assembly Place, Xasp. = [v]

filling of Period III

Horn. Pl. VIII, 19, 64

p. 55, 428

Hesperia 134, p. 210, 1

Stamp set on top of large arch of small handle of phial (cf. Study, p. 4) buff almost white color clay, min. Period's profile.

Period I, 425-415? : Study, pp. 1 (for type), 12, 14, 37-38.

[LB 53 and 54, report reading of 31]

54. (not read)

AH 52 bow?

Assembly Place,

filling of Period III

Fragment from curved part. Light reddish buff surface, redder within.

Presumably Period I, by context.

55. $] \Theta \alpha \sigma [$

AH 100 802 r.

cleaning course of southeast city wall of

Central Pnyx Hill.

center of rd - 100 m. S.E.

Stamped a little on the inside of a distinct circle, now with worn buff clay, red stains. Period's profile in much worn.

Period I, period, 404-389? of date refer to Argopotamos - see Study, p. 39. (See above list.)

56

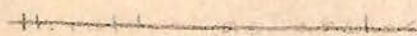
AH 110

Assembly Place

filling of Period III

q. Dumont, Pl. V, 24;

text p. 66, 67



[:]

K 2 p. 100

Π 0 θ C 10 v

Archer

Hercules

to this old now to 49
for identification purposes

Stamp set diagonally
down the center of a
dome-curved handle,
rather thick, with section
of Parthian's rim; red clay,
buff core

Period I, 2nd fragment group 7
3 = 34, p. 13, 16-17

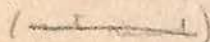
57.

AH 191

Assembly Place,

filling of Period III

(no better record)



seven-stringed lyre

Fragment from next
attachment (curved out on
edges). Stamp close to neck.
Light reddish upper clay,
brown surface.

Period I

58.

AH 197

Assembly Place,

filling of Period III

From the corner,

q. H. Pl. IV, 20-22

(not used)

animal right - mouse?

Stamp set almost on top of
a low arch; fine red clay,
buff surface - hand work;
red, lined part of animal
paw

Period I

57.

Οἶκος ἰων

device star

[K 12 v]

Accounty Place,
 filling of Point III
 AH 105

Stamp cut close to neck
 on top of low neck; run a
 study version of Prudis's
 profile, resembling that
 of 217 at below.

Point I, exceptional group 26,
 for which see on 35-38 above.
 (Probably before 400 BC).

60.

[?]

AH 54

burning torch

Seal impression
 uncertain

] p ~ [

Stamp cut on top of low end
 of rather small thin
 handle of worn buff
 clay

Point I

61

Οἶκος ἰων

AH 142

vase

clearing corner of City Wall
 above long side of Thras-
 plous; uncertain

[in base?]

Small fragment of curved part;
 orange red clay with small
 distinct grey core.

cf. H. III, 5, text p. 46, 214; and
 Agora 35 5107 and 8383; may be same,
 in which case artist has name Κλαιοφῶν.

Point II

62.

AH 14

device

Assembly Plan,
filling of Period III

Stamp set on the outside of ~~the~~
very close curve, light red
clay yellowish near surface.

in Hamm Pl. IV, 26-28.

Period I

63.

AH 60

device - also broken?

Assembly Plan, A
filling of Period III

Stamp set on the outside of
a low arch of a handle of
red clay with brown core.
Much worn.

Apparently Period II, despite earlier
context.

64.

(not used)

AH 104

Assembly Plan,
filling of Period III

Stamp set on inside of arch
of much worn handle of
worn buff clay.

Period I?

65.

AH 107

Exact provenance
uncertain

(rather small stamp, in which

there seems to be a device to the left)

Rather narrow handle of
(massive) light red clay;
stamp set on outside of
arch.

66.

Assembly Place,
following of Period III
AH 115

0 a o y o v

device

[A] [Y] T G o

(Very fine red clay, pale,
4.5 x 0.5 cm)Fragment from the curved
part of a rather narrow
handle of red clay.

67.

AH 140

Assembly Place,
following of Period III

[A] [Y] T G o

device - possibly pale

(The stamp is completely
impressed, and some of the
light red clay fell away on the
back of the stamp, which by itself
it makes up a distinct handle)Stamp set nearly on top of a
rather thick handle curving
down close, light red clay,
buff surface.

Period I

68

AH 172

Clearing course of yellow
 brown City Wall on top
 of central Pigeon Hill,
 disturbed

device? (chipped away)

] Δ 603 .

(rather large letter)

Stamp set slightly on the
 outside of the arch of a
 handle of iron
 brown clay with greyish
 buff core.

69.

AH 179

Wall Trench

(not read - very worn
 and dim)

Stamp set on the outside
 of a handle; worn
 buff clay.

1. $\Theta\alpha\sigma\iota\omega\nu$
 sword
 Ἄσπερος
 AH 75. Thesmophorion, filling behind retaining wall, late Hellenistic, early Roman. Fragment from curved part; clay russet buff, red ^{rust} stain surface. Fig. 2, row B.

2. Καλιόφωξ | $\Theta\alpha\sigma\iota\omega\nu$ | Ἄσπερος
 dolphin
 AH 144 Assembly Place, filling of period III. Stamp set on top of slight arch; light reddish buff clay. Herm., p. 36, 16. Fig. 1, row C.

3. Ἀλφῆα | $\Theta\alpha\sigma\iota\omega\nu$ | $\Phi\iota\lambda\epsilon\pi\alpha$
 leathern
 AH 112 Assembly Place, filling of period III. Stamp set ^{on the outside of the curved part} on the outside of the curved part; hard red clay, small buff core. Fig. 2, row B.

4. Ἄσπερος | $\Theta\alpha\sigma\iota\omega\nu$
 amphora
 Ἀσπερος
 AH 76. Thesmophorion, earth filling of long stone, late Hellenistic, early Roman. Fragment from curved part; reddish buff clay, redder at core. Suggested partial restoration based on Agora SS 5526. Fig. 2, row A.

5. $\Theta\alpha\sigma\iota\omega\nu$
 device star
 Ἄσπερος
 AH 22. Assembly Place, filling of period III. ^{on the small arch} Stamp set on top of curved part of small arch. The device ^{to the left} may be a leathern ^{with} ^{the} ^{right}; cf. Herm., p. 36.

6. Ἄσπερος [δυσ]
 device
 $\Theta\alpha\sigma\iota\omega\nu$ | Ἡρακλῆς [δυσ] (retr.)
 AH 102 Assembly Place, filling of period III. Stamp set slightly on outside of small arch; part of rim preserved, Pindar's profile; red clay red stain on top and near neck. Neatly made handle. Fig. 1, row D.

7. Ἄσπερος [δυσ]
 dog, right
 $\Theta\alpha\sigma\iota\omega\nu$ | Μεγῆ [δυσ] (retr.)
 AH 55 Assembly Place, filling of period III. Stamp set slightly on outside of small arch; light reddish buff clay, dark red stain on top by neck. Herm., Pl. IV, 12, text p. 55, 436 (incomplete but supplies the OA). Fig. 1, row E.

8. Ἄσπερος [δυσ]
 locust
 $\Theta\alpha\sigma\iota\omega\nu$ | Ἡρακλῆς [δυσ] (retr.)
 AH 17 Assembly Place, filling of period III. Stamp set, on inside of slight arch, clay russet buff. Herm., Pl. V, 5, text p. 53, 387-8. Fig. 1, row D.

9. Ἄσπερος [δυσ]
 carrying
 AH 11 Assembly Place, filling of period III. Stamp set on top of distinct arch, sign of Pindar's profile preserved; dull red clay with buff surface. Herm., Pl. V, 5, text p. 53, 387-8. Fig. 1, row D.

10. Ἀπὸ στρογγύλης
wheel?
Νόστρον
(rotor)

AH 24 Clearing bedding for retaining wall above west scarp of Assembly Place, period III, disturbed but chiefly late fifth - fourth century. Stamp set somewhat on outside of the end of a rather massive handle of russet clay. Horn, Platt, 20, text p. 38, 62. Pheidon reads ἸΑ downwards below the beginning of Ἀπὸ στρογγύλης, which does not appear on the Pnyx example. Fig. 1, row B.

11. Ἰασιων Ἀπὸ στρογγύλης
triangular digit

AH 220. Context of 13th cent. AD. Stamp set on top of small arch of a handle set with a twist; russet clay, much worn. Stamp apparently from a damaged die. Device not matched in plates of Horn, 4-barred signum.

12. Ἰασιων
lyre
Ἀπὸ στρογγύλης

AH 146 Thranophorion, Long Stop, clearing bedding for west end, disturbed. Stamp set a little on outside of arch of very broad handle of russet clay, much worn. Fig. 2, row C.

13. Ἰαστρον
amphora
Ἀπὸ στρογγύλης

AH 186 (g.i.n. 76) Picked up on the slopes of the Pnyx Hill. Stamp set on the outside of the arch, russet clay, Fig. 2, row A.

14. Ἰαστρον Βάτων Ἡρακλᾶ
caduceus

AH 10 Assembly Place, filling of period III. Stamp set on outside of short arch; clay russet with large buff core. Fig. 1, row F.

15. Ἰαστρον Βάτων Πυλᾶδος
device

AH 114 Assembly Place, filling of period III. Technique as in 14, same ^{type} smaller handle, the buff core is relatively much smaller, and the clay much more massive. Fig. 1, row F.

16. Ἀπὸ στρογγύλης
Ἰαστρον

AH 99 Assembly Place, filling of period III. Fragment from narrow part, much neck, reddish buff clay with ~~very~~ little mica. Horn, p. 40, 99-100. Fig. 1, row A.

17-19. Ἰαστρον Ἀπὸ στρογγύλης
agave
ὀφθαλμῶν

AH 7, 8, 23, all from Assembly Place, filling of period III. Rather small handles of light reddish buff clay, very porous, not very massive. Stamp set on top or slightly outside of arch. 18 has a worn bit of possibly typical rim pressure. Horn, p. 40, 104-106. Fig. 1, row C.

20. Ἰαστρον Ἀπὸ στρογγύλης
aurelianus
Καλλίπυλον

AH 103 Assembly Place, filling of period III. Stamp set diagonally on top of slight arch, reddish clay. Fig. 1, row E.

21. Θάσκειον / Δαφνοτύς
ladle
Κασσάφηνς

AH 12 Assembly Place, filling of period III. Stamp set slightly on the outside of a rather high arch, light reddish buff clay with red stain. Horns, Pl. V, 30, text p. 41, 107, which notes that the ladle handle terminates in a swan's head. Fig. 2, row B.

22-23 Θάσκειον / Δαφνοτύς
jug
Μετρίων

AH 3, 20, both from Assembly Place, filling of period III. Two fragments from curved parts of handles, 23 from next attachment, with stamp set close; light reddish buff clay; 22 distinctly ribbed. Fig. 2, row A.

24-25 Θάσκειον / Δαφνοτύς
insect
Μυδάβηνς

AH 100, 101, both from Assembly Place, filling of period III. Coarse red clay gray at core with bright micaceous surface, which on 24 is quite distinctly a thick orange slip; 24 has segment of rim, Parshke's profile. Fig. 1, row D.

26-27 [Θάσκειον] Δαφνοτύς
dolphin
[E?]

AH 52 (Assembly Place, filling of period III) and 139 (clearing of bedding for west part of "Foss" on hilltop above Assembly Place; disturbed). Stamps set on top of arch, handle of red clay with comparatively little stain. Fig. 1, row C.

28. Θάσκειον
Δαφνοτύς
[Ξκούβηνς]

AH 9 Assembly Place, filling of period III. Stamp on inside of rim of handle of powdery pale buff clay, segment of rim with Parshke's profile. Horns, 42, 127-128; Δαφνοτύς is the only possibility for Πηνς in this type of stamp as far as the Hermitage collection goes. Fig. 1, row A.

29. Πρωτύς Θάσκειον Δεκρυκροτύς
lamp

AH 111 Exact provenance uncertain. Stamp set on flat top of handle of light reddish buff clay with little mica; red stain. Horns, p. 42, 124 probably the same though restored differently; cf. ibid p. 40, 89-91 and p. 42, 124 and 129-130 Fig. 1, row B.

30. ΕΒαγ[όβηνς]
dwarf
[?]

AH 15 Assembly Place, filling of period III. Fragment from neck of jar of light reddish buff clay. Stamp as here read ^{was} ~~is~~ ^{found} on jar. Fig. 1, row E.

31. Χάραβν
Θασί(ων) ?
Εβρύ(ας) ?

AH 143 Theosoplon, Long St. earth filling at east end. Stamp set on beginning of down curve of very short topped handle of light red clay. Cf. Horns, 55, 429-430; the die for the Πηνς examples may have been cut. A handle of ^{with} ~~with~~ ^{the} ~~the~~ ^{same} ~~same~~ ^{stamp} ~~stamp~~ ^{set} ~~set~~ ^{was} ~~was~~ ^{found} ~~found~~ ^{at} ~~at~~ ^{slightly} ~~slightly~~ ^{by} ~~by~~ ^{Prof. Dr. B. H. H. (reference by his kind permission).}

[14.] Θάσει(ον) Βά|τω|ν Ηρακλ(34. caduceus

θάσειον
ladle
Κάσοφων

Fig. 1, row F

AH 199 (g.l.n. 144)

[6] ἄριστος[ος]

device

θάσει(ον) Ηρακλ[ος] (αίτ.)

Fig. 1, row D

Stamped on outside of curve of broad well made handle of light reddish buff clay. Fig. 2, row B.

[17-19] Θάσειον | Δαμάστ[ος]
greave
Θράστιας

Fig. 1, row C

32. [θάσει(ον) Μσ|χ(| Θράστιας[ος]
lamp

AH 2 Assembly Place, filling of period III. Stamp nearly on top of low arch of handle of light reddish buff clay; good sized pebble embedded in surface next stamp. Herm. Pl. V, 15, last p. 49, 299.

33. Θάσει(ον) | Πυθ[αγόρας] Πυθ[αγόρας] (αίτ.)
amphora

AH 16 Assembly Place, filling of period III. Stamped slightly on outside of arch of handle of modest clay, ribbed. Cf. Herm. 47, 242-3 for the second name; the first is not in Herm. Fig. 2, row A.

[20] Θάσειον | Δαμάστ[ος]
dish, mould
Κάσοφων

Fig. 1, row E

[21] Θάσειον | Δαμάστ[ος]
ladle
Κάσοφων

AMPHORA STAMPS FROM THE PNYX EXCAVATIONS

[23.01]
 cat. nos. (as first planned
 1-69 ^{not to actual} Thas. numbr.)
 70-77 ast.
 78 Paris
 79-118⁺³ Rhodian
 119-191 ⁺¹⁽¹⁰⁷⁾⁺¹⁽¹⁰⁸⁾ Knid. +1(144)
 192-254⁺¹⁹

AH		Stamp	AH		Stamp
H.P. 23, 24	49	1. Thasian FAP III	172	30.	UNC
H.P. 15	32	2. " FAP III	211	31.	"
	22	3. " FAP III	213	32.	"
H.P. 4	39	4. " FAP III	209	33.	"
H.P. 1	53	5. " FAP III	206	34.	"
H.P. 14	36	6. " FAP III	76	35.	astynome
	17	7. " FAP III	n.p. 115	36.	Rhodian
	18	8. " FAP III	119	37.	Knidian KT 1482
	28	9. " FAP III	133	38.	" KT 480
	14	10. " FAP III	136	39.	" KT 1530
	9	11. " FAP III	n.p. 176	40.	" KT 1114
	21	12. " FAP III	130	41.	" KT 725
	35	13. " FAP III	n.p. 127	42.	" KT 118
	62	14. " FAP III	n.p. 153	43.	" KT 556
	30	15. " (neck frag.) FAP III	n.p. 155	44.	" KT 461
	33	16. " FAP III	168	45.	" KT 1398
	8	17. " FAP III	n.p. 240	46.	UNC
	196	18. " FAP III	n.p. 197	47.	"
	40	19. " FAP III	n. 102 XV, 16	48.	"
	23	20. " FAP III	n.p. 198	49.	"
	46	21. " FAP III	(51) 247	50.	"
H.P. 14	5	22. " FAP III	200	51.	"
	19	23. " FAP III	210	52.	"
	10	24. " FAP III	193	53.	Thasian (?) FAP III
	114	25. Rhodian	n.p. 54	54.	" FAP III
	111	26. "	60	55.	" FAP III
	125	27. Knidian KT 65	7	56.	"
	231	28. UNC	44	57.	"
	230	29. "	42	58.	"
			26		

72" min
 63 min
 69 min
 254 169.000
 508.000
 820
 762
 58

	AH		AH
	251 59. Thasian	FAP III w. Heli. Plan	225 88. UNC
	63 60. "	FAP III	107 89. Rhodian
n.p. 116	61. Rhodian		n.p. 253 90. Uhc
	70 62. astynome		75 91. astynome (neck)
	122 63. Knidian	KT 985	169 92. Knidian
			KT 1603
n.p. 201	64. UNC		178 93. "
			KT 1462
n.p. 123	65. "		ap 118 94. Rhodian ?
215			218 95. UNC
249	66. " (rim)		n.p. 219 96. "
			n.p. 216 97. "
207	67. "		as 65
			242 98. "
n.p. 254	68. "		16 99. Thasian
n.p. 184	69. Knidian	KT 17	FAP III
n.p. 187	70. "	uf	24 100. "
			FAP III
n.p. 72	71. astynome		n.p. 25 101. "
			FAP III
73	72. "		6 102. "
			FAP III
71	73. "		20 103. "
			FAP III
164	74. Knidian	KT 1080	n.p. 64 104. "
			FAP III
1	75. Thasian	following breast, relating with as ball, early Plan	59 105. "
			FAP III
4	76. "	Thasian, late Heli. ER	37 106. "
			FAP III
52	77. "	Thasian, showing No. of lines with (w. Plan - Kn. early 74 & early 72)	n.p. 65 107. "
			unclear
97	78. Rhodian		n.p. 195 108. UNC
			H PR XIV, 19
106	79. "		50 109. Thasian
			FAP III
92 93	80. "		56 110. "
			FAP III
108	81. "		29 111. "
			unclear
n.p. 81	82. "		3 112. "
			FAP III
91 84	83. "		n.p. 38 113. "
			FAP III
n.p. 103	84. "		15 114. "
			FAP III
88	85. "		n.p. 64 115. "
			FAP III
94 85	86. "		135 116. Knidian
			KT 207
78	87. Parian ?		

PNYX HANDLES - 3

· AH			Pn	AH	
160	117. Knidian	KT 574	58	147. Thasian	FAP III
n.p. 188	118. "	uf	90.9T	148. Rhodian	
n.p. 189	119. "	uf	232	149. UNC	
236	120. UNC		243	150. "	
235	121. "		n.p. 221 60.95	151. "	
224	122. "		n.p. 222 245	152. "	
202	123. "		223	153. "	
n.p. 203	124. "		227	154. "	
no 50 220	125. "		n.p. 199 no 47	155. "	
102	126. Rhodian		247	156. "	
109	127. "		n.p. 144	157. Knidian	KT 157
234	128. UNC		165	158. "	KT 1192
228	129. "		n.p. 185	159. "	KT 53
205	130. "		149	160. "	KT 925
n.p. 139	131. Knidian	KT 1434	182	161. "	KT 1590
n.p. 121	132. "	KT 716	161	162. "	KT 162
n.p. 132	133. "	KT 190	134	163. "	KT 1525
124	134. "	KT 57	n.p. 158	164. "	KT 437
n.p. 190	135. "	KT 677	180	165. "	KT 1678
n.p. 181	136. "	uf	101	36.8	166. Rhodian
96	137. Rhodian		84	36.9	167. "
252	138. UNC		86	36.10	168. "
n.p. 27	139. Thasian	changing body for W form A "cut" in 1880s some ass. p.c. included	74	36.16	169. astynome
67	140. "	FAP III	79	36.18	170. Rhodian
57	141. "	FAP III	87	36.19	171. "
n.p. 61	142. "	changing over grey with ... dist.	n.p. 68	36.20	172. Thasian
31	143. "	Thasian / Long Stn under bell at E end n.p. 191	n.p. 141	36.29	173. Knidian
2	144. "	FAP III	n.p. 191	36.31	174. "
48	145. "	FAP III	151	36.32	175. "
12	146. "	Thasian long thin stem under bell at E end dist	244	36.34	176. UNC

Pn	AH		Pn	AH	
93 94	36.35	177. Rhodian	^{n.p. 83} WT171	207.	Rhodian
162	36.40	178. Knidian <i>KT 595</i>	^{n.p. 184} 95-98	172	208. R "
^{n.p.} 69	36.43	179. Thasian? <i>control?</i>	^{n.p. 104}	173	209. " <i>dim. p. 84</i>
55	36.49	180. Thasian <i>control IV - III ad.</i>	146	174	210. Knidian <i>KT 1266</i>
^{n.p.} 241	36.50	181. UNC	105	175	211. Rhodian
^{dim} 174	36.51	182. Knidian <i>KT 1632</i>	^{n.p.} 142	176	212. Knidian <i>KT 297</i>
^{n.p.} 128	36.73	183. " <i>KT 121</i>	^{n.p.} 166	177	213. " <i>KT 1578</i>
82	36.74	184. Rhodian	163	194	214. " <i>KT 1368</i>
172	36.75	185. Knidian <i>KT 1428</i>	143	197	215. " <i>KT 1328</i>
13	36.76	186. Thasian <i>surf</i>	204	198	216. UNC
110	36.77	187. Rhodian	170	203	217. Knidian <i>KT 1612</i>
98	36.78	188. "	^{n.p.} 131	204	218. " <i>KT 180</i>
100	36.79	189. "W	n.p. 229	205	219. UNC
194	36.80	190. UNC	11	226	220. Thasian <i>12th AD</i>
173	36.84	191. Knidian <i>KT 1427</i>	175	233	221. Knidian <i>KT 1641</i>
186	36.85	192. " <i>KT 136</i>	246	234	222. UNC
232	WT122	193. UNC	137	236	223. Knidian <i>KT 258</i>
250	WT1225	194. "	154	242	224. " <i>KT 453</i>
^{n.p.} 112	126	195. Rhodian	85	247	225. Rhodian?
^{n.p.} 179	129	196. Knidian <i>KT 1278</i>	148	252	226. Knidian? <i>KT 1659</i>
208	130	197. UNC	138	254	227. Knidian <i>KT 264</i>
80 87	140	198. Rhodian	^{n.p.} 140	255	228. " <i>KT 959</i>
37	144	199. Thasian <i>(sub type look up bill - p. 1307)</i>	243	256	229. UNC
51	145	200. " <i>fill of p. 1307 with 45BC</i>	45	257	230. Thasian <i>dist. silver, 12th AD</i>
^{n.p.} 212	148	201. UNC	159	273	231. Knidian <i>KT 501</i>
^{dim} 41	152	202. Thasian <i>under coins, silver 9 white part with 45 BC</i>	43	274	232. Thasian <i>Cistern, before 200, fill mostly 300 or earlier</i>
77	156	203. astynome	92 ⁹¹	276	233. Rhodian
^{n.p.} 113	167	204. Rhodian	126	277	234. Knidian <i>KT 100</i>
^{dim} 248	168	205. UNC (double)	157	278	235. " <i>KT 486</i>
145	169	206. Knidian <i>KT 321</i>	150	279	236. " <i>KT 349</i>

Pn AH

233 WT280 237. UNC

177 281 238. Knidian *uf.*

u.p. 117 282 239. Rhodian

214 283 240. UNC

47 284 241. Thasian *no content*

120 285 242. Knidian *KT 84*

167 294 243. " *KT 783*

239 295 244. UNC

237 296 245. "

u.p. 147 297 246. Knidian *KT 329*

183 298 247. " *KT 21*

123 299 248. " *KT 478*

226 300 249. UNC

u.p. 156 310 250. Knidian *uf.*

u.p. 129 311 251. " *KT 121*

89 312 252. Rhodian

152 313 253. Knidian *KT 360*

171 254 ~~Knidian~~ *not* *KT 1093*

255 ~~Knidian~~ *(Kv. Apiook)*

256 UNC

257 Knidian

258 Rhodian

259 Rhodian

260 Rhodian

261 UNC (found by GRE May 1956)

Plan of Puyss Article on Stamps

Introductory

It was a Puyss examination and
 "duplex" stamps, first dated by indiv. pretty content

First observed them that on bird you look T and Q 5th and

Thursia main most important ^{class of a} group:

- 1.) long number
- 2.) early
- 3.) relatively few available publications

5th important item

Provable part of Puyss

K. need w. 2 handles

For them, a large no. of S.P.

79.

Ἐπι Ἀγλ[ουκρίτου Θεομ[η]φορίου

Dates: "II 2"
"First half 2nd"

AH 170

rose

ss content; on neck of jar
of Zenon, SS 3786, (p
= 63/NO early 3rd cen
dip. 4/100000)

Near Hill Top, tower,

shrubs 4th BC to

2nd AD

Broken before curse cut

Very similar stamp on a jar of Zeus

probably names Aglukritos; Agora SS 3786 (neck and handle only)

Early 3rd BC; cf Study of Thera, p.31.

80

Ἀγοράνακτος

AH 198

Πανάμου

To east of stoa.

Δουτέρου

Lager II, late 2nd BC

Handle convex on top; not

pointed at angle as seen

from above. Particular shape

and firing suggest it is from same

jar as 91; Agoranax is known to put a

head of Helios on his dating stamps.

220 - 180 BC

81

[FΠΛ] Ἀλεξου-

(Dates of II a
Note SS 8938 for 65 ant
at 53/E

AH 82

[ΑΙ]ϋου

81-83 much battered. Dies

very a little. 81 is fired

dark red all through - brown.

Third rising handles

Theraplania,
Chang N. of tower
Wall, disturbed.

Early 3rd BC, name appears on "butter" stamps

of Thesp III, 3, 70, perhaps from jars ordered by

Wilythos for "butter" stamps, see Study of

Thera, p. 30.

82.

Ἐπιτ. Αἰ[σ>υ-]

AH 184

λίγυ

Destruction of which

See on 81

pans well. No

indication of date for handle

Early 3rd BC. See on 81.

83.

Ἐπιτ. Αἰ[σ>υ-]

AH 207

λίγυ

No context

See on 81

Early 3rd BC See on 81

84.

[Ἐπιτ.] Αἰσ<(υλίγυ?) Πεδαγυ(τρυγυ)

AH 167

rose

Hw top part. Fill

dating from after destruction

of part, with 4th BC shards

Arched handle, with dark
bits in slip. Pose like
that of Zenon.

Early 3rd BC. See on 81.

85.
AH 225
no context

Αρ [τ ζ μ λ -]
δ ω [ρ ο υ]
[]

Delos 0

? Stamp not very characteristic; not an obvious clay disc.

Broad arched (?) handle of light red clay with tan surface and darker red core.

Early 3rd BC?

86.
AH 168

Hill top fort. Fill -
dating from after
destruction of fort,
with 4th BC sherds

Θ ζ σ μ ο φ ο -
ρ ι (ο υ) Δ ι σ κ ο υ

Delos, 3 w. mounts

Slightly angular handle

3rd cent. B.C.

87.
AH 171

Near Hill top Tower,
sherds 4th BC to 2nd AD

Ε λ λ α ν ι κ ο υ
rose

Delos 6

Thick handle, not angular

3rd century, 3rd quarter? Two #
(557581, 7083)
pins endorsed by Hellenistic are
dated in the term of Aristonidas
(context 3rd B.C.)

cf Hesp. III, 3, no. 87

88.

AH 85

Ἀρταμ[... (τίου)]
Ἐπίγονος

Delos, 4 w. inscriptions
(apple, not?)

Thrasymachos,
drawing N of tower
well, disturbed

High arched handle

3rd cent. B.C., second third?

Tem name usually in a leaf-
shaped stamp, which couples it
with the dating names Διοκ(λής),
Ἐφραύς (φ-δασ),
Ἰρασοδάμος, Ἐνός (τρατος),
Ἐμύδου(νος), Χάρμων(λής), see A

89.

AH 252

Ἐπί ΕΞΙΚΛ [...]
rose

Delos I, 5

Disturbed fill
S of tower
p. 1620

High rising handle
rather than under the
stamp

Early 3rd BC. See study of
Thrasimachos, p. 26; note 1; and
p. 29, no. 7, with comment on
date, p. 30.

90.

AH 148

Head
of
Helios

Ἡλίου Κρα[...]
Ἐπί[...]
τίδα

31.1.52

Beginning of III? 10 at Perg, may
be 2 persons; no. 1112 mt. br. or
or less. (in picture)

Thrasymachos,
Long Stos, earth filling
at east end

Angular handle with
rounded top

Perhaps from same
jar as 80, which see; Note with
coloring

Though uncertain for
proportion to be omitted
at this date.

91.
AH 233

Ἐνὶ Εὐφράνορος
Θεοδοσίου

Delos O

Destruction debris
of walls, no context

Broad, somewhat
arched handle with
red stain

3rd century B.C., 2nd third?

The name is
Fob coupled with the adjoining
name Πασιών by similarity of
stamps; for Πασιών see
Hesp. III, 3, p. 219, Fig. 2.

92.
AH 80

Ἐνὶ [Θρα]σίου δέμου
dot?

Delos O

Thromplion,
clearing course of
terrace wall,
disturbed

Arched handle with
red stain.

Restoration partly suggested
by ^{early} fabric: this name is
coupled with ἐπιγύριος -
see above 88

3rd cent. B.C., second third?

93.
AH 177

Βαδραμει(ου)
Κεφαλα(

Delos O

Fill against Roman
wall N.W. of observatory.
Shards apparently ^{only} 4th cent. B.C.

Arched rising handle. Red
stain

The name is rare but has
been recorded; see Wilson, p. 86, top;
and citations by Mrs. Lake in
the index

Early 3rd B.C.?

94.

ΚΑΣΙΟΠΡΑΡΟΤΙΔΑ ΤΙΕΥΑΡΟΣ (retr.)

Delos 2

AH 86

rose

(no frame)

drawing N of Tower Wall,
disturbed

angular handle.

Stamp apparently from
a wooden die.

cf Nelson 272,
especially 123, similar stamp
(on similar handle) recorded
from Alexandria. Vg serial
number 246. Ten month
name is regularly in nominative.
There is no proportion.

2nd century BC

95.

Ἐπι ΚΑΣΙΟΠΡΑ-

Delos III, 1

AH 208

ΤΣΟΥ

no context

Ἀγροειδίου

massive angular handle,
well made. Flat top
of rim slopes inward
distinctly.

220-180 BC

See 90

Delos E[πι Κρα]
had τίδα

Delos III 13

96.

ΜΕΥΕΚΡΑΤΣΟΥ

Delos 0

AH 137

Assembly Place, filling
of Period III, drawing
round stairs of Period II

arched handle with
suggestion of angle

3rd BC, 3rd quarter. A pair
of handles dated in terms
of Mytilene (Agon. SS 7582)
for which see H. J. III, 3, p.
219, Fig 2.

97. AH 78
 Thermophron,
 clearing N of terran wall,
 disturbed

Μικύθου
 Ἀρταμύτι(ου)

Dates 8

Handle with rounded
 bend.

Early 3rd century BC.

Cf. Hesp. III, 3, p. 222, 21.

Study of Thasian, p. 26, note 2,

p. 27, note 3.

98
 AH 188
 From outside
 excavations

Μικύθου
 Βαδρονίου

Handle of early shape

Early 3rd BC. See on 97.

99.
 AH 83
 Thermophron,
 clearing N of terran wall,
 disturbed

Μικύθου
 Καρύεος

Handle of early shape

Early 3rd BC. See on 97.

100.

AH 189

from outside
excavations

Νεφέλος

Ἀρχαῖον

Dels 0

Agora SS 1505, 8941

similar but not identical?

arched handle. Stamp

from a clay die. (cf

Study of Thessia p. 23,

last paragraph.)

early 3rd BC. SS 8941

name different ^(in Thessia) referred to is from the
same deposit as 9473/8932, 8937; see Stud p. 5

101.

AH 166

Fill behind white
wall, 4th BC & Turkish

Ἐπιτομή

ῥοσε

Dels 1

arched ^{type} handle1st half 3rd BC. See Hesp

III, 3, p. 256, 79.

52

H 126

Thessalonica,
during course of
town wall, disturbed.

Παύσ-

αῖα

Dels - altogether 12

Thick, arched handle.

Brownish clay flecked
with dark bits.

Early 3rd BC. For a

type of stamp, see Study of Th
p. 27. The name may bethat of an sponge, as the
preposition is omitted on arch^{stamp}.

103

AH 84

Παυσανίας

Thronospherium,
clearing N of tower wall,
disturbed

Wedge handle preserved,
unusually small:
H. 215, W. 031, T. 023
(W and T at stamped
part).

Like Hesp. III, 3, p. 224, 32
(perhaps same desc)

Early 3rd BC. This inscription
(35 3801, 3804, 3805, 3810, 7540, 7266, 8933)
name occurs frequently in Agone
deposits roughly contemporary with
Thompson's Group B.

104

AH 209

[Παυσα]νίας ?

no context

Thin arched handle.
Clay with dark bits.

Early 3rd BC See n 103

105

AH 211

Ἐπὶ Πολυ-
κράτους

Delos I, 1

no context

rather broad arched
handle.

Early 3rd BC. The name
occurs with an early device,
the symbol for Helios (cf.
Herm. Pl I, 9, 11, 13), which occurs
also with the eponyms Agrippa,
Agathon, Anisochylus, Ariston,
Enklea, Thrasymachus, Halkion,
Lion, Democritus, Doral, Kauspal

Democritus, Anisochylus, Ariston, Enklea, Thrasymachus, Halkion, Lion, Democritus, Doral, Kauspal

106.

AH 79

Assembly Place III

[ΕΠΙ] ΠΡΑΤΟΦΑ -
[ΥΣΥ]

[ΑΡΤΑ] Μ. Τ. ΣΟΥ

Delos III, 6

Like Agave SS 541, 1367

Angle of handle
not preserved.
"Ca. 180 BC" (Hiller's date,
based on the occurrence of 2
at Pergamon, many at
Caithay) associated with
Gandarian names Aristotle,
Dionysius (not), Dishes, Istria

ΣΩΤΑ

ME

AH 89

Thrasymachus,

clearing N of terrace

wall, disturbed

of Wilson 393, 2-3, which
has K in place of our monogram

The name ~~XXX~~ on Black handle,

Herm. 33, 830-833, and from Samaria (Lahr);

and from Antioch (Athenasson, who notes
early type of handle.)

Delos I

Path massive broad
handle curving down
quickly. Clay, slip and
red stain are Rhodian.

Early 3rd BC, if not earlier.

On the use of monograms at
this period see Study of Thras
p. 26 and note 3.

108

AH 81

Thrasymachus,

clearing N of terrace

wall, disturbed

[ΕΠΙ] ΣΩ -

[ΧΑ] Π. ΣΟΥ

Delos I, 6

Small fragment,

Early 3rd BC. of Herm. III, 3,
p. 220, 16, and p. 232, 67-8

also Study of Thrasia p. 29, no. 8,
with comment on p. 30

109
AH 127

[Eni 2w.]
x á p 2 [us]
K a p v 2 6 0 J

?

Thermopylion,
clearing course of
trench well, disturbed

Roundish handle.
Dis broken, at right,
below

For this dating name with
a month, of Herm., p. 18,
363-4. (Not same arrangement.)

Early 3rd BC, See on
108

110
AH 187
from outside
excavations

[?]
Helios head

Incompletely impressed
circular stamp.
Traces of large letters.
Angular handle; the
fabric suggests 2nd BC or
later.

Similar to
of Herm. p. 1, 10
(see p. 26, 613)

III
AH 26
Assembly Place III,
surface

[?]
rose

Circular stamp,
probably framed

Broad arched
handle

3rd cent. BC, not half

112

AH 195

no contrast

$$\left] \mu \omega \rho \sigma \left[\right.$$

rose

(possibly $\Delta \alpha \rho \mu \omega \rho \sigma$)

Thick arched handle.
Glaze-wash (?) on
surface, especially
top.

early 3rd BC

113

AH 204

- contrast 1st BC (?)
(the truth is, no
certainty about the
reading in the v.b.)

[]

rose

Probably pressed arch

Thick arched handle.

early 3rd BC

114

AH 25

Assembly Place III,
surface

$$\left] \rho \alpha \omega \nu \right.$$

$$\rho \alpha \mu \rho \alpha \nu \rho \sigma$$
possibly $K \rho \alpha \rho \alpha \nu \nu$

dry die, carelessly
made, small letters,
rather broad, non-
angular handle

early 3rd BC

115

AH 36

Assembly Plan III,
surfaces (?)

$${}^2\text{E} \Pi \text{L} \Delta \text{A} [\quad]$$

$${}^2\text{A} \rho \text{T} \alpha [\text{M} \text{L} \text{T} \text{L} \text{O} \text{U}]$$

Small neat letters,
sharply angular
handles.

2nd century BC.

116

AH 61

Cleaning & N of
curved retaining wall
of Assembly Plan III,
disturbed

[]

T O U

[] O U

Angular handle,
rather broad,
with short top

2nd century BC

117

AH 239

No context

A [

Small fragment,
but handles probably
of early type

3rd BC ?

118

K Δ Γ (ratio)

AH 94

Assembly Place,
 fishing of Period III,
 with Hall. and
 Roman shards

of the stamp with the group of
 unknown origin called "Imperial";
 e.g. AH 120.

Buff clay with a few
 bits; quite distinct
 red core. Rather

small angular bands, set

large and rising nearly to top of
 rim; vertical area starts out-
 standing characteristic of late Placidia.
 Rim indented. Profile,
 see Figure - (minimally rim, not
 clear) 1st and BC or later.

119

Ἀγαθός [ωρ-]

AH 37

ὁς Ἀπολλών [ῶ-]

Context of

vicos herm,
head left

Roman period

Lunate sign,

dotted theta,

reversed ω ,

Bit of much simplified

rim, not very high

above the handle.

1st BC, first half (Knosia).

120

Ἐπι Ἀγαθός [κλς-]

AH 242

ἔς Ἀκρί [α κρί-]

no context

[δς]ορ []

G. Dumont, 145, 16

ca 100 BC? by connection of
names.

121

Ἐπι Ἀγαθός κ-

AH 132

[αἴος] θ. εὐδ-

Small sanctuary

[ἄμου] κρίδ-

Tr. 6; 8 m from sand

[ορ] αὐδός

-0.50 m deep Oct 8/32

(reTr.)

Framed rectangular
stamp

Lila Agora

SS 2105

119

AH 37

Context of

Roman period

Ἀγαθός [ωρ-]

ὄσ Ἀπολλ[ώ-]

ὄσ ἄκρον,
head left

Large sign,

dotted lines,

reversed ms.

Bit of name simplified
run, not very high
above the handle.

1st BC, first half (duoviri).

120

AH 242

no context

Ἐπι Ἀγαθός [κλζ-]

ὄσ Ἀκρό[α κνί-]

[δλ]οῦ []

q. Dumont, 195, 16

ca 100 BC? by connection of
names.

121

AH 132

Small sanctuary
Tr. 6; 8 m from S end
- 0.50 m deep Oct 8/32

Ἐπι Ἀγαθός κ-

[Αζύσ] θζυδ-

[έμου κνίδου

[οῦ καδύκευς]

(r=Tr.)

Framed rectangular
stamp

L. de Agona

38 2105

third century B.C., who sent missions to several Hellenistic kings, and possibly had namesakes with descendants in the Aegean world. Cf. *Cambridge Ancient History*, Vol. VII, 1928, pp. 204-205 (W. W. Tarn).



FIG. 8. Composite Drawing to indicate Restoration of 167.

168. (AH 27). 'Ονασι(and 'Αθήναι(ος). Pl. 69, a.

'Ο[να(σι) (inv., retr.)
ear of
grain
'Αθ[ηναι(]

Nine other examples on file.

This handle belongs to the group of Grace, 191-194, and corresponds in fabric to the description of 191, except that it is (burnt?) black. The restoration of 'Ονασι(in 168 is chiefly derived from Kerameikos no. 246 (from the German excavations), a type with the same device as 168 but from a different die, where so much of the name is quite clear. The association of eponym stamps like 193 and 194 with these fabricant stamps is confirmed by a handle (SS 4700) on which a supplementary pair of stamps has been impressed, one of a type close to 191, the other naming the eponym 'Αναξανδρίδας in a stamp like 193-194 (without ethnic). The following other eponyms are known in similar stamps: 'Αντίπατρος, 'Απολλώνιος, 'Αρεως, 'Αριστόπολις (Grace, 193), 'Αχαιός, Δαμόκριτος, Διόδωρος, Δρακοντομένης, 'Επικράτης (not quite characteristic), Εὐβουλος (Grace, 194), Εὐφραγώρας, Εὐφράνωρ, Θεύδαμος, Κάλλιππος, Κλευπέιθης, Πτολεμαίος, Φιλομή(δης) Φιλοσθένης. There are many different fabricant types, either with abbreviations of the two names, or with 'Αθήναιος

alone. The most common of these types is that of 191: 24 examples, with slight variations in the die.

There is no earlier context for any of the series than various "late Hellenistic to early Roman" fillings. The single handle naming 'Αχαιός and one of those naming Δαμόκριτος were found in Corinth, and it seems just possible that they are as late as the colony. The series is almost totally absent from Delos, destroyed in 88 B.C., cf. *B.C.H.*, LXXVI, 1952, pp. 521-522.

169. (AH 156). Δείος. Pl. 69, a.

Δείου

Published example: Grace, 261 (incomplete impression). Of 33 other examples on file, 3 are from Delos (TD 2977, 2978, 3269); SS 11033 and 11034 are from an early Roman filling east of Room 17 of the Stoa of Attalos, datable probably between the periods of Sulla and Augustus; and Kerameikos VG 395 (from the German excavations) is the neck of a jar with both handles complete, both having impressions of the stamp, see Pl. 71, b.

Jars having this stamp belong to a group apparently somewhat later than those with stamps like 166-168. The stamps of this group are mostly brief abbreviations or rather crude devices, or a combination of both, without the ethnic; cf. Grace, 260-265, 280-282; and *B.C.H.*, LXXVI, 1952, pl. XX, 12 (and see text, pp. 521, 535); quite a number are in the collection of Mr. Loukas Benachi in Alexandria. The handles are roughly made, similar in shape to those of the 'Αθήναιος group (168) but larger, of coarse red clay; the pointed bases of the jars when preserved (and as represented in stamps where the Knidian amphora is used as a device) continue to have the characteristic Knidian ring near the tip.

Deposits at the Agora suggest that the group dates before the end of the first century B.C., and that by the next century, Knidian jars were no longer being stamped.

Q. 27. XII. 15

smaller LF
also for the same

pair (probably) has both handles
"beardless head"
beardless head

LK appear

26.02 (over)

- 1) Post-Sullan deposits: N 19:1 (top): VII
R 8-9 (on the folios see under E 132) VII
B-C 10-11:1 (see E 96 VII or later) I
late gr. in Alex^{ANC} (of 1st c. B.C.) I

cf. Messana pp. 117, 118 and 121

Deposits:

C 9:16 VII

D 11:4 middle folios VII and later

F 19:6 VII (E 220 LK)

N 21:1 part VII

E 220-222 (period VII)

THE INSTITUTE FOR ADVANCED STUDY

PRINCETON, NEW JERSEY 08540

SCHOOL OF HISTORICAL STUDIES

April 26 / 90

My dear Virginia:

Yours of April 2 was, as always, a joy, & slightly alloyed this time, however, by what you write about my negative attitude toward your handling of the SAH's from the Page. Your words took me completely by surprise. I have no memory of disappointment in your article! All I can recall is a feeling of deep gratitude toward you, as also to Barbara, for assuring the best possible publication of these important classes of material from the Page. Since then I have found your chronological conclusions,

Many thoughts & much love

Homer

especially concerning the lower limit for the fill of Period III, of the greatest help in struggling with the architectural history of the Pryx. Right now I note that Dorothy, as she reviews the chronology of her Hellenistic figurines, turns frequently to the comparanda from the Pryx since the dates based on your SAH's seem more reliable than those that depend on style alone.

I'm well aware that my memory is sometimes faulty concerning matters many decades in the past (so more recent events its hopeles), & so I would beg you to consider the possibility that your memory of my reaction to your part of the Pryx publication has somehow become distorted.

THE INSTITUTE FOR ADVANCED STUDY
SCHOOL OF HISTORICAL STUDIES
PRINCETON, NEW JERSEY 08540

H.A. THOMPSON

on PNYX
post



VIA AIR MAIL

DR VIRGINIA R. GRACE
AMERICAN SCHOOL OF CLASSICAL
STUDIES
54 SOUIDIAS
GR 106-76, ATHENS
GREECE

27.036

IDAHO



USA 25 1890

Chère demoiselle,

Pardonnez moi d'avoir tant tardé à vous adresser les renseignements que je pouvais avoir sur vos éponymes de la Thrye. La seule excuse est le travail et les tracas qui m'attendaient en France. La cérémonie prévue pour le 27 novembre a été reportée au 5 février. Vous aurez le volume Thasien aussitôt après. Mais j'aurai grand besoin de travailler avec vous. En combinant les données fournies par les noms des fabricants et des éponymes, on doit arriver à une assez grande précision. Autant que je vois, les limites que vous avez déterminées archéologiquement sont très convenables. Nous réussirons, j'en suis sûr, à atteindre une précision plus grande.

J'espère que votre séjour d'octobre s'est bien passé à Thasos, et que Nicos vous a aidé, comme je le lui avais demandé, par tous les moyens dont il disposait.

Peu de nouvelles. Que l'année 1955 soit bonne pour vous et vous permette de mener à bien vos longs travaux et si utiles. J'espère qu'il vous sera donné de travailler plus sereinement et plus tranquillement ensemble. Le second volume sur Thasos est terminé.

A vous fidèlement,

J. Fouilloux

Le souvenir, les amitiés et les vœux de ma femme - et les miens!

Μέγων: aucun archonte de ce nom dans les listes anciennes. On le rencontre comme patronymique d'un archonte dans n° 31, col. 2, l. 2, dans la période 470-460. Peut-être est-ce le fils de cet archonte que l'on rencontre sur les années. En tout cas les noms de fabricants Βίτιον, Μοιδείος et Γεϊσίμος correspondent bien eux-mêmes, à une période ancienne: on les rencontre ^{uniquement} pour Μοιδείος, dans les catalogues de Hérodote (Col. I, 2, 22) dans la période 510-480. Σάτυρος se rencontre trop fréquemment pour qu'on puisse songer à une identification. Néanmoins ne peut-on pas penser que les éponymes avec ἐπί correspondent à la période 463-462 (ou mieux, au début des années dans cette période) c'est-à-dire au temps de l'occupation athénienne?

Les 4 noms: Ἀρι- Λαπας- Διαρης- Κηρος - peuvent donner lieu à trop d'interprétations pour permettre une identification possible. Au contraire Νάβρος apparaît comme premier archonte ⁽¹⁾ dans un collège du catalogue n° 29, col. 2, l. 19: Νάβρος Ἀρτυσίδης: à placer dans la période 450-390. (plutôt au début de cette période)

Νεωγέρης apparaît également comme premier archonte dans un collège: n° 33, 5, mais la date de cette liste reste indéterminée (peut-être très tôt au début du ve siècle, si ce n'est au vième siècle).

Les autres noms sont trop indéterminés pour autoriser une suggestion quelconque. Néanmoins les rencontres avec les noms de fabricants paraissent toutes favorables à la datation haute que vous proposez, à savoir que ces noms correspondraient à la fin de l'occupation athénienne (soit la période 485-478 ±): le cas d'Εὐποάριος et de Οπασωίδης est particulièrement significatif à cet égard.

(1) Cette notion de premier archonte est importante, car dans le collège de 3 membres, un seul, le premier nommé, est l'éponyme par excellence, cf. Recherches I, p. 460.

Ἀλθιμέτης est premier anclonte dans le collège d'un décret No. XII, sup. 397 qu'on peut restituer avec certitude (cf. Recherches..., I, p. 459); date: ca. 360.

Ἀριστειδης, nom trop fréquent pour donner lieu à une identification sûre; n'apparaît pas en outre dans les catalogues d'archontes. Mais un Ἀριστειδης Τηλεφάδρου apparaît comme théorète sous le Cat. I, 6, 53: période 390-360; un autre A. Εὐαιρέτου (38, 1) dans un catalogue plus tardif: III^e-II^e sc. av. J.

Ἀριστοκράτης très fréquent (160x.), mais aucun dans les listes antérieures au IV^e siècle.

Βάτων. Reste indéterminé. On peut noter cependant qu'un Βάτων est père d'Ἀρταγοράδης dans un catalogue de théores (34, 20) pour la période 345-315 (vers la fin de cette période), mais on trouve un Βάτων Παγγύβου comme théore en 412.

Δαμαστος, inconnu dans les inscriptions.

Δικηκράτης, inconnu dans les listes d'archontes; mais un Δικηκράτης Φίλωνος apparaît dans un collège de théores entre 300 et 270.

Ἰσαγόρης n'est pas directement connu par les listes d'archontes. Apparaît comme patronymique dans une liste datant de la période 403-394 (28, 32); mais on rencontre un Ἰσαγόρης (fils de l'anclonte de 403-394) comme théore dans la période 390-360. Il pourrait fort bien s'agir de l'éponyme des arces.

Κλεοφῶν apparaît dans une liste d'archontes 34, 37 (entre 315 et 285).

Autre fait un Κλεοφῶν Τηλεφάδρου est théore dans Cat. I, col. 6, l. 47, soit dans la période 390-360 (et ainsi près de 360). L'^{époque} de son anclonte pourrait répondre à l'un ou l'autre de ces personnages.

3
Ἀριστομένης = nom très fréquent, donc indéterminatif. Cependant un arconte

Ἀ. Ἀλωμήτου (34, 50) ca. 285. Mais un A. Ἀνημάντου, Μέγιστε, Cat. I, 6, 17
 ca. 380 correspondrait peut-être mieux à votre éponyme.

Ἡροφῶν : Deux arcontes connus: celui de Γ6 x11, 8, 262 (ca. 390?); un
 autre dans 34, 30 (ca. 315). Je ne sais si les noms de fabricants permettent
 de choisir. Les choix de l'emblème, aussi bien pour Ἀριστομένης que
 pour Ἡροφῶν inviterait, semble-t-il, à choisir une période du IV^e siècle
 ca. 390-360 (cf. les monnaies). Mais ces considérations ne peuvent
 être décisives.

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28.05a

Grèce

Mrs Virginia GRACE,

American School of Classical Studies,
Ἡ ἀμερικανικὴ σχολὴν κλασσικῶν σπουδῶν
Athens, Ἀθήνας.

PAR AVION
VIA AIR MAIL



J. Soullongue, Port S^t Irénée, LYON.ve

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ΣΗΜΕΙΩΝΕΤΕ ΤΗΝ
ΑΚΡΙΒΗ ΣΑΣ
ΔΙΕΥΘΥΝΣΙΝ ΕΙΣ
ΤΑΣ ΕΠΙΣΤΟΛΑΣ ΣΑΣ



28.056

ΑΝΙΟΝ

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