VRG_Folder_0082

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

a. Stamps without device

1. (AH 9). Term of Diares, Skymnos. W 0.047; T 0.023. Pl. and Fig.

From the filling of Period III of the Assembly Place.

Rim preserved. Fine buff clay, little mica.

Restored from Herm. 42, 127-8.

Z. (AH 57). Term of Charmanaxa W 0.042; T 0.023. Pl.

From the filling of Beriod III of the Assembly Place.

Reddish buff clay.

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

3. (AH 143). Term of (Maro(h)), Euri(anex). 0.043; T 0.021. P1

Xapw(Dasi(Edpu(Russet

Two more examples known, from Thasos. Cf also Herm. 55, 429-30, with slightly less abbreviation.

4. (AH 99). Damas (. W 0.041; T 0.024. Pp.

From the filling of Period III of the Assembly Place.

Russet buff clay; red stain on top of handle near neck of jar.

Two published examples: Herm. 40, 99-100.

with much mica; red stain on top near neck.

b. Stamps with single name, and varying device plus phiale.

5. (AH 109). Pylad(es). W 0.047; T 0.022; Ht. 0.12. Pls.

From the filling of Period III of the Assembly Place.

phiale tripod
Trudas(ys)

The whole handle is preserved, with both attachments, but not the rim. It is broad and flat, with little rise in the upper part, and a finger impression on the lower carefully made attachment. The shoulder fragment indicates a relatively gentle slope. Russet buff clay

we can we can make the ave Process well

(stamp, at over actual size)
Already published: A.J.A. L 1946, p.32, fig.1, L; and p.34, fig.3, 2 (side view of handle); see also text, especially p. 38.

6. (AH 5). Thadram . W 0.038; T 0.023. Pl. and Fig.

From the filling of Period III of the Assembly Place.

Rim preserved. Buff clay, reddish near surface; much mica.

Published examples: Herm. Pl.VIII, 19; Grace 1.

c. Stamps with single name, and varying device plus star.

7. (AH 22). Arist(agores?). W 0.04; T 0.018. Pl. and High

From the filling of Period III of the Assembly Place.

Russet buff clay, much mica; grey core.

The name as tentatively restored appears in less abbreviated form on stamps of chasses a and b above; of Herm. 38, 45-7; and 42, 125, 48, 273.

8. (AH 105). Kleain(etos). W 0.041; T 0.021. Pl. and Fig.

From filling of Period III of the Assembly Place.

Dariour device star [K] zacv(

Rim preserved. Buff clay, with much mica.

I have seen the name on only one other Thasian handle, a stamp of class a above, dated in the term of Ktasi(.

9. (AH 13). Kleeph(enes?). W 0.039; T 0.021. P1.

From the filling of Period III of the Assembly Place.

[0]eriw[]
star shell
[K]isop(

Russet buff clay; red stains.

Published example: Grace 3.

Kleophanes is known as an early Thasian fabricant: of __ below.

10-12. (AH 6, 106, 113). Kleoph(anes;), W 0.04, 0.04, 0.38; T 0.21, 0.21, 0.19. Pl. and Fig.

Rix From the filling of Period III of the Assembly Place, all three examples.

Das (WV star shell pellet KAROD (

Rim preserved on 10. All three, russet buff clay, red stains.

Published example: Herm. Pl. VII, 14. An example is on file from Corinth: CP 1797.

There seem to be variations in the die, very slight. But note that 10 is from the same

die as 9; in Grace 3 is clearly visible the same slip of the tool from the omega crossing the nu.

A number of stamps of this class show similar pellets, the types being sometimes \$\frac{15}{known}\$, as here, without the pellet; see under \$\frac{15}{4}\$, and above, p.

N. KOS(TPATOS?)

13. (AH 21). Nikos(tratos?). W. 0.044; T. 0.022.

From the filling of Period III of the Assembly Place.

Star pruning-hook pellet

Vestige of rim preserved. Highly micaceous russet buff clay.

Published example: Herm. Pl.VII, 4

For the pellet, see under 10-12.

14. (AH 115). Noscos 1 W. 0.038; T. 0.023.

From the filling of Period III of the Assembly Place.

Russet buff clay.

The name is that of a fabricant of this period (cfvv), and Herm. 48, 270), but the restoration is conjectural. A stamp with star and dolphin, and the name Xeros (, has been recorded from Thasos, and will be published in the Bon corpus (see above); but it is now known only in a drawing, not at present available to me.

From the filling of Period III of the Assembly Place.

Highly micaceous reddish buff clay; red stain.

Seven other examples, of which two are from the Athenian Agora, two from Thasos, and three from South Russia: see Herm. 53, 384-6. In one of the latter (Herm . pl.VI, 23), a pellet has been added between the theta and the flame of the torch; see under 10-12, and above, p. on such pellets.

The flame of the torch has a curving feathery tip, clear only on SS 3663.

d. Stamps with two names and a device.

as in to have an expense of the last of the board of the continues that

16. (AH 112). Term of Al(th)em(enes), Pheidippos. W. 0.047; T.0.022. Pl.

From the filling of Period III of the Assembly Place.

Reddish buff clay, greyish core.

Other examples: Thasos 1560, and Rhodes Museum 1748, The latter an intact jar found at Thezel 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.

'Apertelly's, Fladroy.

17 (AH 11). Term of Aristeides, Glaukon. W. 0.039; T. 0.023. Pl. and Fig.

From the filling of Period III of the Assembly Place.

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

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

The regular arrangement of the stamps of this eponym is that his own name reads
forward across the top long side, and is followed directly by the ethnic and then
the fabricant's name, reading retrograde along the right short side and bottom long side,
turning the corner of the left short side for the last letter or two.

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18. (AH 102). Term of Aristeides, Herakleites. W. 0.038; T. 0.023. Pl. and Fig.

From the filling of Period III of the Assembly Place.

Rim preserved. Reddish buff clay, red stain.

On the arrangement of the stamp, see 17.

Άριστείδης, Μέγων 19. (AH 55). Term of Aristoides, Mogen. W. 0.042; Τ. 0.021. Pl.

From the filling of Period III of the Assembly Place.

Pinkish buff clay with little mica; red stain.

An example from south Russia is published in Horn. pl.IV, 12.

On the arrangement of the stamp, see under 17.

20. (AH 17). Term of Afisteides, Pyladesk W. 0.043; T. 0.021. Pl.

From the filling of Period III of the Assembly Place.

Highly micaceous pinkish buff clay; red stain.

On the arrangement of the stamp, see on 17.

An example from the Agora (SS 8531), and two from south Russia (Herm. 53, 387-8,

a all

21. (AH 24). Term of Aristokya (tes.), Nosses. W. 0.047; T. 0.024. Pl.

From filling of Period III of the Assembly Place.

Russet clay.

Published example: Herm. pl.VII, 20, from Kertch. Two others found in Athens (Agora and Kerameikos).

Two other types of this eponym have just this arrangement, the names retrograde on the long sides, eponym on top, and no ethnic: of ef Herm. pl.V, 18, and Dumont pl.V,36.

Athird (Herm. 38, 63) has a different arrangement.

The device on 21 appears in the reverse types of certain coins of Macedonia and of Etruria, whence a connection has been suspected between the two peoples: see British Museum Catalogue Macedonia, etc. (1879), p.xxv, with citations. A"silver piece of five units (Etruria)" is dated by Mattingly, Roman Coins, 1928, p.282) as "c.400 B.C., and illustrated xxxxxx pl.XXII,9. The same piece appears in Head-Hill, A Guide to the Principal Coins of the Greeks (1932) pl.XIII,1. Here the description (p.25) reads in part: "Rev. Thezi in Etruscan. Archaic wheel, having long crossbar supported by two struts curving outward. 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."

From the filling of Period III of the Assembly Place.

Russet clay with large buff core; red stain.

The inscriptions in the types of this eponym always run around the four sides of the rectangle in this order, and with the same position of the letters of his own name.

From the filling of Period III of the Assembly Place.

Highly micaceous russet clay with small buff core.

the first that the second second is the second second that is the second second

For the arrangement of the stamp, see under 22.

Three examples from Thasos, and one from the Athenian Agora.

24. (AH 54). Term of Damastes(), Herakleitos(3). W. 0.041; T. 0.018. Pl.

(The fabricant cannot be restored as Mrasippos or Herakleides, because these Buff clay. combinations exist in known types - of 25-7.)

Though the reading is not certain, the arrangement seems to be that used regularly by Damastes: 'the eponym's name along the top long side of the rectangle; the fabricant's along the bottom long side; and the ethnic along the left short side, the bases of its letters inward, so that the eponym's name is continuous with it.

The ethnic is written with an omicron.

This arrangement is also known in a few types of the eponym Pamphaes.

25-27. (AH 7, 8, 23). Term of Damestes, Thresippos. W. 0.038, 0.039, 0.04; T. 0.019, 0.022, 0.02. Pl. and Fig.

From the filling of Period III of the Assembly Place, all three examples.

Worn section of rim preserved on 26. All three, buff clay. On the arrangement of the stamp, see under 24.

An example each from Thasos and the Athenian Agora, and three from south Russia

(Herm. 40, 104-6).

attributed to

A pair of bronze greaves, of the late fifth or early fourth century B.C. has

"Armure de Guerrier Thrace Trouvée a Assenovgrad," recently been published: see T. Ivanov, Musee National Bulgare, Fouilles et Recherches

I, Sofia, 1948. Each of the greaves bears near its top a stamp with the name

Agathanor. I owe the reference to Professor 6. B. Welles.

28. (AH 103). Term of Damastes, Kalliphon. W. 0.042; T. 0.023. Pl.

From the filling of Period III of the Assembly Place.

Odordy Damaorys

duck (inverted)

Kallifoliv

Pinkish buff clay, find the transfer of the tr

Anotherxexamplexatxthexathentanxagerax
On the arrangement of the stamp, see under 24.

Another example, from the Athenian Agora.

29. (AH 12). Term of Damastes, Kleophanes. W. 0.038; T. 0.021. Pl.

From the Assembly Place, filling of Period III.

Octroy | Damárty[s]
ladle
KAzodávys

Pinkish buff clay, red stain.

many) and a second control of the second between

On the arrangement of the stamp, see under 24.

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

(Prindik observes that the ladle ends in a swan's head.)

and pl.V, 30. The Agora examples show some reworking of the die.

30-31. (AH 58, 139). Term of Damastes, Leophanes. W. 0.043, 0.043; T. 0.023, 0.024.

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

Pinkish buff clay, red stain.

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 Damastes, Megon. W. 0.04, 0.041; T. 0.02, 0.021. Pl.

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

On the arrangement of the stamp, see underv 24.

the employer and some that was the property of the

One example each from Thases, Kertch, and the Athenian Agora (SS 10,121, from a fourth century filling).

34. (AH 145). Term of Damastes, Pausanies. W. 0.037; T. 0.024. Pl.

From the filling of Period III of the Assembly Place.

Reddish clay, buff at surface (from firing, not a slip).

On the arrangement of the stamp, see under 24.

An example from the Agora.

35-36 (AH 100, 101). Term of Damastes. Pylades. W. 0.041 both; T. 0.021 both.
Pl. and Fig.

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

Rim preserved on 35. Highly micaceous clay, reddish, buff at core, thin smooth surface coat of light buff.

On the arrangement of the stamp, see under 24.

Eight examples from Thasos, one from near Kavala, two from the Athenian Agora, and a fine one from the German excavations at the Kerameikos.

37. (AH 111). Term of Dikekrates, Protis. W. 0.046; T. 0.022. Pl.

Pinkish buff clay, hard-baked; little mica.

An example published in facsimile in Herm. 42, 124; wrongly restored.

The stamps of Dikekrates have a common device, a lamp with he horizontal handle six and rather long nozzle. Types are known with wing different Babricants' names.

38. (AH 16). Term of Isagores, Pythogenes. W. 0.047; T. 0.025. Pl.

From the filling of Period III of the Assembly Place.

Russet clay.

'σχυτής Αμφεν(δρος).
39. (AH 76). Term of Isohystes?, Amphan(dres). W. 0.038; Τ. 0.023. Pl.

Pinkish buff clay.

Five other examples from Athens, BREXERENEELE

I know of no other occurrence of the name Ischytes. Its position of priority in the stamp suggests that it is that of the eponym.

40. (AH 144). Term of Kleophon, Aischrion. W. 0.047; T. 0.022. Pl.

From the filling of Period III of the Assembly Place.

Reddish buff clay, buff surface, red stain.

Five examples from south Russia: Herm. 36, 12-16.

The arrangement is that regular with Kleophon: on successive long, short, and long sides of the rectangle, the eponym's name. the ethnic, and the fabricant's name, all with letters basing inward. Ordinarily the ethnic is across the whole short side, and ordinarily (but not always, cf. Herm. pl.IV, 10) it is written with omega; for the type of 40 the evidence of the facsimiles in Herm. is conflicting at this point.

ΚΑιορών Ποσίδειος 41. (AH 4). Term of Kleophon, Posideios. W. 0.051; Τ. 0.025. Pl.

From the filling of Period III of the Assembly Place.

Red clay with little mica, buff core. For the arrangement of the stamp, see under 40.

Nine examples from south Russia: Herm. 52, 366-374, of which a fine example is illustrated pl. V, 4.

KAzopav, Osidinnos.

Term of Kleophon, Pheidippies. W. 0.046; T. 0.02. Pl. and Fig. 42. (AH 19). WENDERSKEREN BERKER

From the filling of Period III of the Assembly Place.

Rim preserved. Highly micaceous pinkish buff clay; red stain.

For the arrangement of the stamp, see under v 40.

A good example from the Athenian Agora, and two from south Russia, Herm. 54, 420-421, and pl.VIII, 6.

From the filling of Period III of the Assembly Place.

Dark russet clay; white pebble in the clay above the stamp.

Other examples: Herm. 49, 299 (pl. V, 15, good example); and an intact jar in the Rhodes museum, of unknown provenance. This jar is here published, Pl., by permission of Dr. Kondis; I am grateful to Dr. Luigi Morricone for having sent me my first information of it. thexfirstxphategraphsxafxitx I add its measurements: Ht. 0.72; diam. 0.252; htm capacity of jar 8050 cc. of handles, W. 0.044; T. 0.022; A vestige of rim on 43 shows the downward slope toward the outside which is clear on the intact amphora. The muddy impression on the latter is more easily identified from the example illustrated in Herm. than from 43.

Each of the names in this type is known, variously abbreviated, in combinations which indicate it was the name of both a fabricant and an eponym. Further study is necessary before their function in the various types can be identified.

14 MUL(TROS) W. 0.041; T. 0.023. Pl.

From the filling of Period III of the Assembly Place.

Reddish buff clay.

The function is not certain, since there was both an eponym and a fabricant of this name.

48. (AH 230). Term of Nikias? W. 0.0 Pl.

Pinkish buff clay.

Possibly the same stamp on Thasos 294, from which the device is tentatively identified.

The types of Nikias have the eponym's and the fabricant's names on opposite long sides of the rectangle, both with letters basing inward. The eponym is usually given precedence by the position of the device, so that he comes first (left to right) if not on top. His types have no ethnic.

Largely preserved jars bearing the stamps with this eponym's name have been found in context of the third quarter of the fourth century, one in Smyrna, for myrkhavitage we with which I am obliged to Mr. John Cook, and the other at the Athenian Agora. For

1-19

the latter, P 13,570, see Pl. . It comes from a deposit (grid reference Section W, well at 37/KA) from which the terracotta figurines areakwing xpublished recently by Dorothy Burr Thompson (Hesperia). Its stamp seems to be the type illustrated Herm. pl.VIII, 26, the device an ant, and the fabricant's name not preserved. I add the measurements of the jar: preserved ht. 0.63; diam. 0.245; of the handles, ht. 0.235; W.

46. (AH 241). Term of Pamphaes? N. 0.038; T. 0.02. Pl.

Buff clay.

This stamp does not show the regular arrangement used by or for the eponym Pamphaes, which is like that of Damastes.

47. (AH 140). Tpars? W. 0.043; T. 0.026. Pl.

From the filling of Period III of the Assembly Place.

) Reddish clay, buff syrface.

The stamp was damaged when bits of clay fell away over a piece of straw(?) which lay under it and whinks has left a distinct mark. The device is possibly a pilos, or a bell, or an omphalos.

48. (AH 15). Eyagores? Waxox on a fragment of the neck of the jar. Pl.

From the filling of Period III of the Assembly Place.

Buff clay.

Cf A. J.A. L 1946, p.37, note 21, for Thasian jars stamped on the neck. The letters in 48 are unusually large for the early period, unless this stamp belongs to the series with phiale or star (cf. 5-15).

49. (AH 53). W. 0.04; T. 0.024.

From the Killing of Period III of the Assembly Place.

No letters are preserved, but part of the device, a bow?

Pinkish buff clay.

50. (AH 59). W. 0.052; T. 0.026; ht. of handle ca. 0.16. Pl.

This badly damaged stamp appears to be of the same type as Thasos 1186, which has a grape cluster and two unrestored names.

The whole handle is preserved with both attachments, but not the rim. Buff clay.

51. (AH 180). W. 0.04; T. 0.025. Pl.

Context possibly of the fourth to third century B.C.

Part of the device is preserved, a goat facing right. Beyond its head, letter

traces along the right short side of the rectangle, perhaps part of the ethnic.

Pinkish buff clay, red stain.

52. (AH 107). W. 0.035; T. 0.022.

Buff clay with a good deal of mica.

Other examples are: Agora SS 9125, 10941, and Athens National Museum Bon 302.

53. (AH 141). W. 0.041; T. 0.02. P1.

From the filling of Period III of the Assembly Place,

Part of the device is preserved, the upper part of a seven-stringed lyre.

Reddish buff clay, redder at core.

54. (AH 147). W. 0.047; T. 0.027. Pl.

From the filling of Period III of the Assembly Place.

Part of the device is preserved, the hind part of a mouse(?) facing right. Fine red clay, buff surface.

e. Stamp with name and title, and device.

Kepapap (xos (?) Πυθίων(?).

55. (AH 110). Keramarchos(?) Pythion(?) W. 0.042; T. 0.025. Pl. and Fig.

From the filling of Period III of the Assembly Place.

Kapamape Mybina Herakles Archer

Rim preserved.

A Reddish clay, buff core, red stain; little mica.

The name Pythion cannot be regarded as a certain reading in 55. It is common in later Thasian stamps, but I have not found it in any belonging to the foregoing classes a-d. On the other hand, Pylades apparently does not exist in the later period.

on the device, the reverse type of Thasian coins in the late fifth and first half of the fourth centuries B.C., and derived from a still extant archaic Thasian relief, see M. Launey, Etudes Thasiannes I, Le Sanctuaire et le Culte d'Herakles a Thasos, Paris, 1944, pp.139-143 for recent discussion with extensive references. The date there proposed for the Archer stamps of the eponym Aristomenes is too late: cf A.J.A. L 1946, p.33, note 6, and see above, p. . Given the long period of issue of the Archer coins, however, the type of 55 is not necessarily close in date to

the Aristomenes stamps.

The title may be compared with the ergasteriarchas named on a Rhodian stamp, of Nilsson, \$1.1, 5, and text p.57.

Thasian: latter fourth and third centuries B.C.,

single stamps with name, ethnic, and device

a. The legend tends to surround the device.

56. (AH 220). Tolonashosxx W. 0.045; T. 0.021. Pl.

Dark russet clay.

Along The upper edge, the effects of a flaw in The die.

The interest of a flaw in The die.

The stands The SS 1160 from Thompson's Hellenistic Group A has a stamp of Telemaches. The

group may be of the third quarter of the fourth century, according to recent investigations by Edwards.

b. The two words are on opposite short sides of the rectangle.

57. (AH 199).

W. 0.049; T. 0.021. Pl.

From the construction fixth debris of a wall probably built in 309 B.C.

Basiwa

ladle

KAEOPSIV

Buff clay.

A similar stamp of Kleophon, with brazier as device, was found in context probably of the third quarter of the fourth century at Smyrna. Another, with pentagram, appears on an intact amphora in private possession in knowli Roumeli Hidsar, near Istanbul; the jar somewhat resembles Grace p.202, fig.1, 3 (but note that the bottom of that is missing).

58. (AH 56).

W. 0.046; T. 0.026. Pl.

Basinv

bee-

Navewy

Dark red clay with brownish core.

The device, a flying bee, is a symbol on a tetradrachm of Philip II of Macedon, posthumous issue of ca. 325 B.C.: see E. T. Newell, Alexander Hoards III, Andritsaena Numismatic Notes and Monographs, no. 21, N.Y., 1923, p.5, and pl. 1, no.10, reverse, symbol beneath horse.

c. The two words are on opposite long sides of the rectangle.

59. (AH 75).

W. 0.041; T. 0.025. Pl.

Occion sword Acceptan

Buff clay, with x red x ring near showing in the section a red ring near the surface.

which has the same stamp
SS 11493 comes from a deposit indicating a date before about 300 B.C. Another
example in the National Museum, Athens.

60. (AH 146).

W. 0.056; T. 0.024.

P1.

[Oa) riav 'Apertope (ins)]

Light reddish clay, with large buff core.

Another example from Thasos.

61. (AH 186).

W. 0.044; T. 0.028.

Pl.

Destinol
wine emphora
Aggeto pá(vys)

Light red clay, buff core. Two examples from Thasos.

Probably last quarter of fourth century.

62. (AH 202).

W. 0.044; T. 0.03. Pl.

(p.1333, Wall trench F Hole in bedrack outside(?) tower under construction debris of white poros wall 4th B.C.

Parins vase Konseni(rys)

Dark russet clay, gray core.

Another example from the German excavations at the Kerameikos.

63. (AH 232).

WXXXXXXX W. 0.043; T. 0.025. Pl.

In cistern built over by white porce wall in the first half of the third century B.C.

Padle [monogram M]
Nairalos

Hard-baked reddish clay, buff surface, was xexes.

The same stamp on SS 9473, from a eistern deposit of the first half of the third century B.C.

64. (AH 200).

W. 0.044; T. 0.022.

P1.

Context possibly of the fourth century B.C.

Oao'wy)
vase
ź kipyosj

SEXXXXI

Hard-baked reddish buff clay.

A similar stamp of Skymnos, but with club as device, was found in a third century B.C. cistern deposit (SS 8027).

65. (AH 77).

W. 0.048; T. 0.02.

Pl.

Agricus

bearded hird

Brick red clay.

dection nos

Three examples from Thasos, and one from Antisara(?) near Kavala: see Translation 1935, pp.38-39, no.4.

The device apparently belongs to a series in therest of which is given not the head alone, but the bust and an outstretched arm and hand, accompanied by various different devices. The name is usually Polyon. Three arepublished by G. Cantacuzino in "Trois Sceaux Inedits de Callatis," Dacia VII-VIII, 1937-40, pp.283-291 (I owe the reference to James Oliver), where the author proposes a connection with the worship published of Sabazios. For another example, see P. Gardner, Numismatic Chronicle Series II, TIL (1874), p.168. It seems a possible suggestion that in these devices we have abbreviated versions of the Zeus with outstretched arm who appears on Macedonian coins beginning with those of Alexander.

66. (AH 142).

W. 0.043; T. 0.018. Pl.

OKSIWY Vase

Reddish clay, small grey core.

Cf Herm. pl.III,5.

67. (AH 60).

W. 0.044; T. 0.029. Pl.

Probably from the filling of Period III of the Assembly Place.

Davinston?

Reddish clay with buff core and surface; much worn.

68. (AH 172).

W. 0.045; T. 0.024

A few letters of the end of a name preserved at what seems to be the lower right corner of a narrow rectangular stamp.

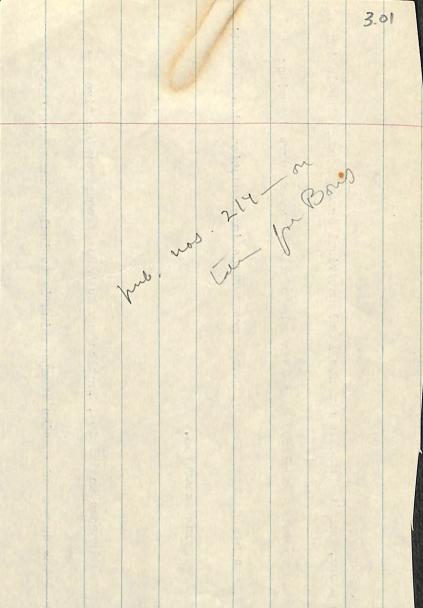
Brownish clay, buff core.

69. (AH 179)

W. 0.042; T. 0.024.

Vestiges of a device or letters. The handle may belong to the earlier period.

Not numbered: AH 104, from the filling of Period III of the Assembly Place, which may be a Thasian handle, but on which nothing but the edge of the stamp can be made out.



Stamped on the neck of the jar, below the rim.

Grakov Group I, datable from the late fourth century to 270 B.C. See his p.112

Acoustics I

for the date of the group, p. 114 for the eponym, who appears regularly without the title, and p. 117 for the fabricant, who had apparently not been known in this combination.

The device, eagle with dolphin, coin type of Sinope, is that common to the whole of Grakov's Group I.

190. (AH 35).

eagle with dolphin

The part of the handle that had the lettered portion of the stamp has gone, leaving only the right end with the device.

Published Hesperia Suppl. VIII, pl. 20, 13 (at a little over actual size).

Grakov's Group I: see under 189.

191. (AH 62). Pl.

Rim preserved, a plain roll.

Grakov's Group III, about 220-183 B.C. See his p. 132 for the date of the group, p. 133 for the eponym and the accompanying device, and p. 135 for the fabricant.

192. (AH 169). Pl.

about Grakov's period V, 150-122 B.C. See his p. 143 for the date of the group, p.144 for the eponym and his accompanying device, an akrostolion. This is t not the same type as that published B. C.H. 1952, pl. XXVI, 42.

193. (AH 72). Pl.

Grakov lists the eponym, p. 153, as Group V or VI, i.e. ca. 150-70 B.C. For the tentative restoration of the fabricant, see Herm. 72, 219-220.

194. (AH 73). Pl.

Grakov's Group VI, 122-70 B.C. See his p. 148 for the date of the group, and p. 149 for the eponym and his accompanying device, an ithyphallic herm. The fabricant has not been identified.

195. (AH 71). Pl.

Arakoniska group kurkanakuniska dia

"ATTUVO polutin]

TROAÓXOU TOS

MELEKOU tripod]

Grakov's Group VI, see under 194. See his p.150 for the eponym.

196. (AH 203). Pl.

Unresthred, with draped figure as device.

197. (AH 98). Par W. 0.039; T. 0.029, Pl.

Fine red clay, buff surface, fine particles of mica.

Of 24 examples on file, SS 9989 comes from a cistern deposit of the third century B.C. An example has been found in the British excavations in Chios, 1952.

198. (AH 46). APR W. 0.044; T. 0.035. Pl.

Clay like that of 197.

Of 56 examples on file, SS 7912 and SS 8048 were found in cistern deposits of the third century B.C.; and three were found in the British excavations in Chios, in a deposit of the middle to third quarter of the third century.

199. (AH 181). REX W. 0.044; T. 0.032. Pl.

Fine light red clay, fine particles of mica, smeary grey surface.

Five other examples on file, of which SS 1467 is from the construction filling

of the Middle Stoa.

Lagynos handle.
200. (AH 150). W. 0.032; T. 0.016. Pl.

Fine red clay, fine particles of mica.

201. (AH 128). Lagynos handle. W. 0.029; T. 0.016 Pl.

Kpo

Fine red clay, fine particles of mica; buff surface on top of handle.

The name appears to be Koovies, which appears in various abbreviations and and sometimes in full (cf Grace 248) on lagynos handles and on at least one handle of the type of 198-200. SS 11070, like 201 but retrograde, comes from the construction filling of the Stoa of Attalos, and examples of two variations have been found in Corinth.

On the name, see C. E. Holm, Griechisché - Agyptischer Namenstudien, Uppsala, 1936, pp.33 ff. It appears in Egypt from the second century B.C. onward.

202. (AH 154) Lagynos handle. W. 0.026; T. 0.015 Pl.

Å

Fine red clay, fine particles of mica, buff surfacing.

Another example from the Agora.

Lagynos handle. 203. (AH 129). W. 0.031; T. 0.012 Pl.

R

few
Fine buff clay, fine particles of mica. The handle is stamped on its lower attachment. It is distinctly ribbed on the outside.

Three other examples on file, of which SS 4288 comes from a cistern deposit of the middle half of the third century B.C.

F. CORCYREAN(?)

204. (AH 219). W. 0.044; T. 0.029 Pl.

K

Fine buff clay, gray core. The rim apparently lay close over the handle, of which the gray core shows on top in one place.

G. PARIAH

205. (AH 87). W. 0.035; T. 0.021 Rts Ht. ca. 0.15. Pl.

Fine micaceous light red clay, buff surface.

H. PARMENISKOS GROUP

206. (AH 245). W. 0.039; T. 0.017. Pls. and (side).

Destruction debris of Great Building, late third century B.C.

>Ansevo

Micaceous red clay.

Hobur other examples on file, of which one (Kerameikos 1) has the whole length of the handle preserved, the height of the handle being about 0.21.

207. (AH 149). W. 0.041; T. 0.018. Pl.

Kahle

Somewhat micaceous russes clay.

Four other examples on file, of which one is from Corinth: C 48-8, from South Stoa, Well XXII, immediate context early second century B.C. There is slight variation in the die.

208. (AH 244). W. 0.042; T. 0.021. Pl. and (side).

WVOS

Micaceous russet clay.

Twelve other examples on file, of which one was found in Delos (TD 4608), one near Philippi (see M.N.Tod, J.H.S. 1942, p.54, with references), one in Thasos, and one in Kerch (Herm. 113, 285); the rest in Athens.

I. COAN

209. (AH 205). W. 0.051; T. 0.026. Pls. and (side).

From destruction of

VII 36 37 p.1411(?) 1 BC

Reddish clay, greenish buff slip.

Other double handles with this stamp, or one closely similar include several in the Benachi collection, Alexandria, and one in Cos, part of the original group on which the attribution of the class to Cos was based: see A. Maiuri, Nuova Silloge Epigrafica di Rodi e Cos, Firenze, 1925, p.248, no. 9, where references are given to Paton and Hicks, Inscriptions of Cos, for the names.

Almost exactly the same stamp appears on a handle found in Corinth: C 37-1195, from the Agora NE, an ordinary broadish handle (W. 0.049, T. 0.03) of clay rather similar to that of 209.

210-212 come from isolated pockets of Roman deposit behind the curved retaining wall of Period III of the Assembly Place, the immediate context being of the second century A.D. See Hesperia XII, 1943, pp. 287-299.

Fragment of rim and neck of jar, with handle attachment. Ht. of 210. (AH 66). Htxxxxxxxx

fragment, 0.109; ht. of rim 0.45; length of stamp 0.035 (shown at a little under actual size). Pls. and .

ZIRA

Notozinskakakakakanpriskahunakakannuhakandeskaskasiksikuk

Fine light red clay, reddish buff surface.

I owe the reading and a comment to Mrs. Elizabeth Lyding Will, who is preparing a publication of Latin stamps. She notes that her restoration of the third letter is based on a better-preserved example of the same stamp found in Delos (TD 1937), which is also set vertically, a very uncommon position. The shape of the rim has led her to give the fragments a tentative date in the first century A.D.

K. IMPERIAL GROUP

211. (AH 120). W. 0.036; T. 0.018. Pls. and (side).

Aga O.S

Red clay, reddish buff surface.

Two other examples with the same reading, slight die variation. There are nine examples of the same name, similarly divided, but in the nominative, of which SS 11212 comes from second-to-third century A.D. context.

For the name, as a name of runners, see L. Robert, Etudes Anatoliennes, Paris, 1937: cf H. Immerwahr, Doura IX, p. 227, note 45, on names in -1005,

212. (AH 121). W. 0.033; T. 0.02. Pl.

The rho is a loop attached to a loose leg of the mu.

Red clay, yellowish buff core and surface.

Buff clay paler on surface than on break. With the side view of the handle, compare the handles of P 11481 illustrated beside the stamps of the Imperial Group. See above, p.

Two other examples on file, with slight variations in the die.

	duoviri	published examples of duoviri	eponyms
1.	'Αγαθόδωρος-'Απολλώνιος	165	* Βρμόφαντος ?
2.	'Αγαθοκλῆς-Θεύκριτος"	223	Διονύσιος
3.	'Αγησίπολις-'Ερμίας		'Ανδρομένης
4.	" - Ερμόφαντος		n
5.	'Αγίας-'Αριστογένης		;Αρίσταινος
6.	'Αθανόδωρος 'Απολλώνιος		* Ερμόφαντος
7.	'Απολλόδωρος-Διόγνητος'		'Αριστόδαμος
8.	n n *	186	Ildivos?
(1).	'Απολλώντος-'Αγαθόδωρος		*Ερμόφαντος ?
(6).	" -'Αθανόδωρος"		'Ερμόφαντος
9.	'Apforatvos-'Eparfoas*	179	Δαίδαλος
10.	'Αριστεύς-Βάκχιος"		θεύπομπος
11.	'Αριστόβουλοζ-Μελάντας	185, 190	"Epher
12.	" *-Μόσχος		'Αλέξανδρος
(5).	'Αριστογένης-'Αγίας		'Αρίσται νος
13.	'Αριστοκλης-'Αρτέμων	185; p.300,8	'Aylas
(13).	'Αρτέμων-'Αριστοκλῆς		11
(9).	Βάκχιος-'Αριστεύς"		Θεύπομπος
14.	Δαμάτριος-Βύφρων		Σωσίφρων ??
15.	Δαμά(τριο)ς?-Κυδοσθένης	181-3	10
(15).	Δημήτριος- "	180	n

	duoviri	published examples of duoviri	eponyms
(7).	Διόγνητος-'Απολλόδωρος		'Αριστόδαμος
(8).	n * n		Πίσινος?
16.	Διονύσιος-Φιλόπολις		Πολίτης
(9).	'Ερατίδας-'Αρίσταινος		Δαίδαλος
(3).	*Ερμίας-*Αγησίπολις		*Ανδρομένης
17.	n -Νι κασίβουλος		E[-]
18.	11		"Ιππαρχος(δ Διονυσίου)?
(4).	* Ερμόφαντος- 'Αγησίπολις'		'Ανδρομένης
19.	Εὔβουλος-Καρνεάδας	187, 188, 211-2	Πίσινος
20.	Εύκράτης-Κλεύπολις		Στρατοκλής
21.	" -Πολύχαρμος	164,174,130; Grace p.275, 88 323	'Αριστομήδης
22.	Εύπόλεμος - Λάχης *		Εὐφραγόρας
(14).	Εύφρων-Δαμάτριος		Σωσίφρων ??
(2).	Θεύκριτος- 'Αγαθοκλής		Διονύσιος
23.	'Ιάσων-Κάλλιππος	158	Πολίτας
24.	" -Múστης"	188	'Αριστοκράτης
25.	'Ιππόστρατος-Κλεύπολις		Στρατοκλῆς
26.	" -Πολύχαρμος		'Αριστομήδης
(23).	Κάλλιππος-'Ιάσων		Πολέτας
(19).	Καρνεάδας-Εὔβουλος		Πίσινος
(20).	Κλεύπολις-Εύκράτης		Στρατοκλῆς
(25).	" - Ίππόστρατος		19
27.	Κράτερος-Νικασίβουλος	160	"Ιππαρχος(δ Διονυσίου)
28.	Κράτης-Πολίτας-της	184, 189	*Αλέξανδρος

	duoviri	published examples of duoviri	eponyms
29.	Κράτης-Πολίτας-της	163	Δαμόκριτος
30.	" -Hovoouletas		11
(15.)	Κυδοσθένης-Δαμά(τριο)ς		Σωσίφρων
	usually Δημήτριος		
(22).	Αάχης-Εύπόλεμος*		Εύφραγόρας
(11).	Μελάντας-'Αριστόβουλος		"Ephov
(12).	Μόσχος- 'Αριστόβουλος		'Αλέξανδρος
(23).	Μύστης-' Ιάσων		'Αριστοκράτης
(17).	Νι κασίβουλος- Ερμίας		'Ερ μόφαντο ς
(18).	n n		"Ιππαρχος(δ Διονυσίου)?
(27).	" -Kpdrspos		"Ιππαρχος(δ Διονυσίου)
(28).	Πολίτας-της-Κράτης		'Αλέξανδρος
(29).	11 11		Δαμόπριτος
(21).	Πολύχαρμος-Εύκράτης		'Αριστομήδης
(26).	" - Ιππόστρατος		n .
(30).	Πονοσυλέτης-Κράτης		Δαμόκριτος
31.	Πυθόκρετος-Τηνάδης		Κλεύπολις
(31).	Τηνάδης-Πυθόκριτος		11
(16).	Φιλόπολις-Διονύσιος		πολέτης

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