

VRG_Folder_0737

"Sai"

check of omission of
specif. refs. in prints

OK note 25 Dels 27 (see above, note 2)

+ note 18 see below on festival at Samos. I think it is better to give the page.

OK note 25 (us[¶]11) Grace 1960 (see note 2 above)

note 25 (us[¶]11) Rostouteff (op. cit in note 10 above, etc.)

note 26 - title of Athenian Agora XII. (They crossed out
two words and it looks funny)

OK note 27: Barron, (cf. note 11) ibid.

OK note 45: Marion Tomb 80, 14 (S.C.E., II)

note 50: Bon op. cit in note 29 above, p-

(OK) note 52: Techman, op. cit. in note 25 above, p 9

(OK) note 56: Corinthian pottery. see op. cit., in note 42, p

(OK) note 57: Boulter (see note 56) pp 101-102

✓ (return) 58: by her (Hesperia XXX, p. 98)

(OK) 60: Boulter (see note 56)

{ 60: Hesperia, XXII, 1953

75: cf Miss Lang's Text, pp. 60-61

78: Edgar's remarks, in Annals, XXII, p.

89: The Art and Architecture of Ancient Greece,
London, 1964, fig. 42, above; cf. text p. 12.

Foot note 32

25. vii. 21 [2.01]

8. Same 4

Illustration of Pallas Promachos
standing (not standing)
on coins of Alax. struck at
Amphipolis in 326/325 B.C.

Lacour, p. 116

cites Newell in Num. Note - Num. 19,
1923, pp. 29 - 30, nos. 967 - 1100

This is not an article "Pallas Promachos", but
the Demaratur Hoard, and the "Pallas
Promachos" is a symbol appearing as
a ^{abro} number of types.

(202) The symbol is not illustrated in this booklet
but on p. 29 under no. 967 (dated "ca. 326^{BC}")
there is a pl. ref. to Newell's
prev. article, Amer. Jour. Numismatics
XLV, 1918; pl. VII (vol. XLV pl. 91), no.
3* - where we see enough, the obv. is
standing.

On p. 30 under no. 1100 (dated "ca. 325^{BC}") is
ref. to A. J. Num. XLV, etc., pl. 9, (4, 12)

* The right shield in this one is closed Convex.

You can see in all that the obv. is standing.

Swallowtail neck visible = 3 and smooth
no exergue line

20. III. 71 [2.02]
noon, & 20

By telephone for Helen Way

New Oxford Dict.
"China"

Shorter D-
(2-vol. one)
3rd ed.
19

No. 2 II

- a) chin - porcelain
- b) chinaware
- c) China

The Persian name, widely different as chin, was perh.
int. in 17th cent. in England for Persian

use of word China is quite attributable

1685

china

Mrs. Poole

mrs. Thrale

[1741-1821]

"A fine semi-transparent ware
brought from China into Europe in the 16th
century by the Portuguese who named
it porcelain." [i.e. also Chinaware]
meant originally ware from China. This,
shortened to China, became the name
of the material so that Chinaware
is now ware made of China or porcelain.

Helen told me, on my initial inquiry, that
yes, the English do refer to "China" - "the China
department" of a shop, etc.

For "Samian Amphoras"
now in press

In note 46

corrected by Mrs. Fox King
by "Mrs. Peter King"

Addendum which could well go at the end of note 47.

Addendum, January, 1971. A recently published small amphora in the de Menil collection in Houston, Texas, is of this fractional series, and seems to be earlier than any of those here listed; the shortness of its handles and neck suggests it dates before 600 B.C. It is even smaller than the one in our Pl. 15, 2, according to the height given (0.381). See H. Hoffmann, Ten Centuries that Shaped the West, Greek and Roman Art in Texas Collections? Houston, Texas, 1970, p. 453, no. 208, with photograph. Note that the jar is said to have come from Samos. I owe my acquaintance with this amphora to Mrs. Fox King.

for end of note 25

For the precise place of discovery of

these fragments, certain of Nikitas Haviaras' words as reported by Dr. Pharmakydes

have suggested to me a possible identification which I should like to see properly

investigated. Mr. Haviaras told his friend the place was in a cave where there

^{in said,}
was a church; there were many pieces of amphoras there, in the dark and the cold.

~~In the Tigani area (where he lived and buried)~~
This suggests the Speliani crypt in Tigani. In fact, on several of the handles

noticed

Mrs. Petropoulakou a marking, ΣΠΙΛΑΙΑΝΗ ΤΙΓΑΝΙ ΣΑΜΟΥ; it was clear on our 50 and on

X 506 (see note 22), and partly effaced on our 66. Professor E. Homann-Wedekind,

who discussed with me on October 9, 1970, the material and the evidence, was

inclined to accept the probability of Speliani as the finding-place; he told me

there is a spring in the used in ancient times, with rock-cut basins.

Σπιλαίανη Τιγάνι Σάμου

8. V. 70

2.05

begin

"Sun" - get in
if poss.

Fact like animal (which?) learned the way
marked tigrini.

X (66) round fig.
Hm a

(Typhoni Sphaer. ?)
(Typhoni Sphaer. ?)

X (50) F
495

EINWAND

TIGRI Sphaer.

an ult. 22
(Typhoni Sphaer.)
X 506

standard
Tigri Sphaer.

for Typhoni Sphaer.
standard

21.5.71
Br and D
21
from a letter VG to HAT dated 10.X.70
(see folder Getting Established)

"Among recent callers were the Homann-Wedekings, seriatim. I.e. she came to see me down here, and I showed her the pictures of the Samian article, and the next [Oct. 9] day he came to see them for himself. He is quite inclined to believe (with me) in Spwk Speliani as the finding-place of these handles, and says there is a spring in there used in ancient times, with rock-cut basins; he thinks the person to investigate woyld be Tsakos."

18. III. 71

2.08

Check with Barbara
2) photo of "Sam"

Today through note 48.

— will use the ~~to my own~~
also catalogue of slips

~~Glenda~~
~~ref.?~~

12. V. 70
met [2.07]
continued
check goals
by
Barbara

see get through
note 72

Claude
pref?

12.V.70

MSA

[2.07]

content

clad, grfs

bry

Barber

see fit through

Note 72

18. III. 71

2.08

check with Barbara
2) photo of "Sam"

Today through note 48.

— will use the & my own
also catalog of slips

3. II. 70 2.09

Writs for permission
& publish:

B

To Mr. Konstantinov

The attache

The firm, Pl. 4, 13

ask him also about

To Mr. Zaphi

Pl. 4, 2

Promise all's

Pl. 4, 4, 9, 15

Also most of Pls 1-3

2. V. 70

2.10

Discussions tomorrow w. KISTT

For note 25, percentages

on Andi's 1966
P. 286

Alex.

Roman

.020
66 000 1345^{0.00} 0
1320 00
25 000

Same^{2%}; more than twice that of Alex.
" " 4 times " Alex

9. V. 70

Alex., B.C.

Roman Total
1345 66 000

(on Andi's 1966)

" Musu

213 25506
1558 91506

(on 1955 job results)

.017 ~~K~~ definitely under 2%
91500 | 1558,000
 91500

 643000
 640500

if you count in the
Musu figures
also,

.017 14.20 percent

80

20.TT.70

2.11

Notes for T. Kroll

On 'worm-hole' stamps in first places

R. J. Bonner, 'The Use & Effect
of the Seals', CP III (1908), \otimes

Coin of Phoenicia?
Br. Mus Cat. Bosphorus?

21.TT.70

\otimes

In fact, seems to be nothing in Bonner's article

But see Under British Rule (O. S. Todd, Cambridge, 1907) 1932
refers to
Transcription. 42 fm;
25 fm 200 ft 2' sea surface
Sagittarius
"There is abundant authority to
show that the ancient did, in reality,
use pieces of worm-eaten wood for their
seals,"

"quite impossible to imitate."

3.II.69

Koan handles in Samos through the finds of 1954

Names	Inv. no.	Dated examples, etc.
Ἄρσηκος	I 591 ✓	MSBF (ss 14062)
Ἄρχινος	I 699 ✓	
Ἄπογχα	I 1004 ✓	cf. TD 2290 w. stubby rim handle set high below it.
Ἄρτεφι	I 852 ✓	cf. SS 12226 ^{from} MSBF
Δα (futi)	I 732 ✓	cf. ABC 1140 small arch
Διογχ	I 689 ✓	cf. ABC 767 little arch rolled rim, a little finger above handle
Ζωτίν	I 972, 1003, ✓ I 866 ✓	short lipped handle cf. Koroni 82; Hep 62 of SS 13871 w. dub + rosette ¹⁹⁴⁸ from a deposit of Period of MSBF or very slight later arched
Θευδώ	I 633 ✓	
Θευρ	I 864 ✓	
Κερδών	I 557 ✓	of mushroom rim full by canarache
Λεωδ	I 863 ✓	no rim pres. H. ca. 145
Μιρρίνων	I 973 ✓	The name in inscription dated "may well be 3 rd c."
Μοσ	I 865, I 571, I 971 ✓	? SS 7979, from a well KO. ABC 215, arched with rim
Νικα	I 585 ✓	
Ξάνθινος	I 578 ✓	part of neck, w. mushroom rim
Οινε(A	I 626 ✓	cf. SS 12292 MSBF possibly distinguished KO. ABC 1254: "rather square rim close to rather board thin handle"
ΣΤ/ Σωταρέος	I 559 ✓ I 513 ✓	(cf. ex. from MSBF: but the rim is curved)

Short titles for works several times referred
to scattered places, this list
to, are listed here with references, & the first

of which will be found to full title;

✓ Barron: note 9, and passim

✓ Bochler: notes 42, 43, 56

SEE II, note

✓ Grace 1960: note 2

✓ Agora XII: note 26

✓ Amphoras: note 34

Pels 27: note 2

Head-Hill note 13

Lacour note 13

Tidmarsh note 25

Zecst note 41

4. viii. 69

(2)

bus work
includes
Technician.

Go through notes and organize soon
short titles — see what is given and,
 settle on how to type. Settle on
 how to type to Agora VIII:

B. A. Sparks & L. Talcott, The Athenian Agora, Vol. XII, Black and Plain Pottery of the 6th, 5th and 4th Centuries B.C., Princeton 1969-1970

ask L.T. short? — can? — check if
 dates in ms. work

2.5 fm S 21:2

— that is still there

{ see says she will check any I
 am using,

5. II. 70 S.01

Get accents
↑ Greek

or addition
corrections to be typed
on the following ms. pages
↑ "Samian Amphora"

p. 3 Ειδακτηρία (Greek)

p. 11 add "and just = gamma"

12 add "(suggesting barley calus?)"
and "Samian amphora"

13 adds apparently
and
myth or
64, 65

S.02

(17 (2) more - - -

P. 13
(6 to ret.)

Deke
PP. 13
18
23

on his thigh; in 64 and 65, some myth or ritual event seems to be depicted,
possibly the Samian Tonaia, or "Tight-pulling" of the xoanon (see catalogue below).
Among the

5. II. 70 S. 01

get accents
Gude

on addition
corrections to be typewritten
on the following ms. pages
of "Sāmī Amphionas"

p. 3 διδακτικά (Gude)

p. 11 add "and just = gamma"

12 add "(suggesting barley calus?)"
and "Sāmī amphionas"

13 add apparently
and
mytho or
64, 65

(17 (2) move quote - not to be typed)
(1) add /p " " "

18 is being wholly redone

- type add here "Hys.
Yacota" (Gude)

Dicks
pp. 13?
18
23

P. 13
(6 lines)

on his thigh; in 64 and 65, some myth or ritual event seems to be depicted,

possibly the Samian Tonaia, or "Tight-pulling" of the ~~image~~ ^{image} ~~here~~ xoanon (see catalogue below).

see further below.

Among the



69

Miss Virginia Grace
Acropolis
American School of Classical Studies
Athens, Greece

AIR MAIL

Torrida:
H. P. Wilson,
Friedrich Fest

Logan 1906

Orange (long-pulling)
in Tawau
"47 - 48
"46 - 49
per. 46 - 48

D-5-A.
DOUGLASSTON, NEW YORK 11363
351 HOLLYWOOD AVENUE
MRS. LEO D. KELLERMAN

6b

Tonia ("tight-pulling")

2.VIII.69
7

On Samir article

Closes up again

What about Hawaras vs. Chawaras
in Jain
(in Delos 27)
(also in Fig. 7)

(just like Benashi vs. Benashi
in Delos 27)

P. 19, line 5

replace "seems to have"
with "may have" ?

P. 22 under after note⁴²: did run

Further on (Borchardt's article)

p. 23, line 2, add: See Fig. 1:

~~Petrie's drawings. They are not all
at the same scale, acc. to scales
on plates; and the ^{and on} w. draw-
ings both come out at .33 high,
which I doubt (middle & Cen.
is .42 high) i.e. lots of things
to reduce to same scale, and the
younger things.~~

15. III. 69 [8.0]

Look up Plutarch

Life of Solon for selling oil in Eg.



8.02 March 69

Plutarch, Life of Solon

2:

"In those earlier times,
to write words of Herodotus,
'work was no disgrace,'
nor did a trade bring
wrote to social inferiority
and the calling of a mercantile
was actually held in
honor, since the greatest
familiarity with foreign
parts, friendships with
foreign kings, and a
large experience in affairs
so men were
actually found of great
cities...

and Plato deplained

the expenses of his sojourn
were by the sale of oil in
Egypt."

~~Plant
with arms from
the as stated
in owl)~~

15. III. 69 [8.01]

Look up Plutus

Life of Sora
for selling with a Eq.

~~Life of Berthold 26
for Savin Bank
the safety with from
- stamping as state
project
(as AD w. owl)~~

8.02

Mar. 69

Plutarch, life of Solon

2:

"In those earlier times,
 to use the words of Herodotus,
 it was not even disgrace,
 nor did a trade bring
 with it social infamy,
 and the calling of a merchant
 was actually held in
 honor, since it profited
 familiarity with foreign
 parts, friendships with
 foreign kings, and a
 large experience in affairs.
 The merchants were
 actually former ignorant
 captives
 and Plato deplained

the expenses of his sojourn
there by the sale of oil in
Egypt."

13. III. 69
8.03

At 865

Sources on Solon's invention [to orflemer]
from Robin - Botsford p. 476

Mg 10 ① Freeman, K. The Works of Solon, London 1926

Hasebrook, J. (transl. L.H. Framm) Trade -
Politics in Ancient Greece, London 1933

Lahn-Haupt, C.F. Solon of Athens, Leipzig

Rs 28.1 Luigghi, T.M. Solon the Athenian Barkley 1912

MG 11 Woodhouse, W.J. Solon & Liberation

Oxford 1938

Zimmer, A. Solon

⑦

8.04
16. III. 69

Blizard. Life of Solon

24.

"He permitted only
those to be undiscriminating
as no one permitted
riches from the own
country, or in the
service of Athens
with their entire
families & by
brake"

① pp. 139-141 ~ in relation of
the source (cf. p. 139) (w. note 2)
does seem to be

(p. 142 "a ^{MINOR} regulation ex-
cept a ring should not be allo-

13. III. 69
8.03

At 1865

Sources on Solon's involution [to craftsmen]
from Robin - Batsford p. 476

Mg 10

①

Freeman, K. The Working Life of Solon, London 1926

Hasebrook, J. (transl. L.H. Frampton) Trade -
Politics in Ancient Greece, London 1933

Lahn-Haupt, C.F. Solon of Athens, Liverpool

Rs 28.1

Luigghi, T.M. Solon to Athens Barker 1912

MG 11

Woodhouse, W.T. Solon, the Liberator

Oxford 1938

Zimmer, A. Solon - Crosses London 1928

①

pp. 139-141 ~ in relation of the state & foreign
(cf. p. 139) (w. note 2) to the Peloponnesian Solon 24
The source does not seem to be Peloponnesian Solon 24

(P. 142 "a minor regulation was that a master of a
seal-ring should not be allowed to keep it until"

71

8.04

16. II. - 69

Bluntard, Llyr & Sols

24.

*He permitted only
those to be made citizens
who were permanently
resident from their
country, or who
remained at Athens
with their entire
families & "fully"
"brake"

AIR MAIL

8.05

26 VIII '69

Keep & help with
checking references

25.III.69

8.06

from no. 5 (15)

middle, black

Q. I

15

Recueil d'Inscriptions grecques
Brussels 1900.

(in table)

p. 678, n. 832

date 346/5 B.C.

Invention of the temple of Hera

Date by ~~as~~ ⁱⁿ ~~as~~ ^{in Saint} archon, not an
~~other~~ archon (Archon)

Fulle of unknown words.

I need to read this with a
dictionary. (in & go from word.)

Not by & find out the earlier publ's
that explains a few things.
Such as, who is of Eupageus?

51.200

1.1 quarts per liter

(38)

29. IV. 69

8.07

24

?

$$\begin{array}{r} 51.200 \\ 51.200 \\ \hline 4 | 56.3200 \\ 14.08 \end{array}$$

Using the equivalent of the Attic chous, 3200cc,

16 chous

~~This~~ gives us concentrations 51,200 cc, or

(over 14 gallons, ~~then together with the~~

[contents and container together made a
heavy package, handled in port no doubt
by cranes.]

The largest capacities of

jars at Agora (see notes of wind)

have records among jars at the Agora

those (three) jars found each to hold
about ^{three} liters or about 45 liters or

about 14 Attic chous; & copper tanks

~~but~~ can be illustrated. We

have known records of an amphora

now in the U. S. Army,

for the reason of which the measured

capacity shows that it would have

(39)

(86) *monstrum* (to a jar of port wine)
but better than it was.

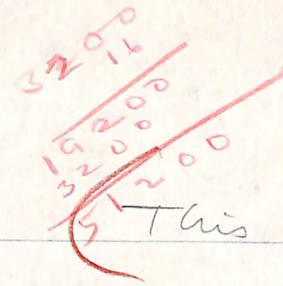


Exhibit 16 (After) shows? This is a
full-bodied jar with thick wash-

rim, neck spreading to a ^{rather} steep

shoulder, and a heavy ring toe

with a short concave stem (a scotia)

~~system~~ The shape seems to fit into
a series of which ~~apparently~~ later types
at Agora expansion and at Gela
~~now~~ ^{reproduced} ~~a~~ contrasts to 290 and 287 B.C.^o

So the big jar - the N.M. may well date
if the $\frac{1}{2}$ not 3rd century. a

comparison of photographs at the

same scale, suggests a ~~capacity~~ capacity
possibly as great as that of N.M. jar
for a reduced ^{amphora} jar at Agora,

8.09

Engel. Br. 1954 (14th ed.?) (40) * thin sponge grainites of ooids
vol. 16, p. 748, and "ooids, fossils + waves"; and fossil range from 0.913 m.
" 0.975 m. " (for most of
" 0.915 and 0.945 m.)

P 14(79) (unpublished). As this jar

has a context of late 45 to early 3rd

century B.C., and as its top is

rate similar to that of Tehuacan -

Badiin (?) in Pl. 4, 15, it ~~may~~ ~~not~~ be considered

as worth considering among candidates
to represent our jar.

On the 16 - chose Berania of the

(82) papyrus? The lighting mostly
suggests Berania is more reasonable
a identity than a large container
as for oil rate the Berania
win.

$$\begin{array}{r} 3200 \\ 16 \\ \hline 19200 \\ 3200 \\ \hline 16000 \\ 51200 \end{array}$$

$$\begin{array}{r} 3200 \\ 14 \\ \hline 12800 \\ 3200 \\ \hline 9600 \\ 48 \\ \hline 48 \end{array}$$

(38)

$$\frac{6}{7} = \frac{12}{x}$$

$$\frac{6}{7} = \frac{x}{16}$$

$$6x = 84$$

$$x = 14$$

$$7 \overline{) 96} \quad \underline{7} \quad \underline{\underline{96}}$$

$$13$$

using the equivalent of 1 Attic choe, 3200

cc, this gives us over 51 liters. Then

~~larger~~ capacities of amphorae have record an about 45 liters, or about 14 ~~choes.~~ ^{say} choes. An amphora with ^{say} 32k capacity at the base looks just possible ^{as a container} of 16 choes, and its top is not unlike that of the hemispherical (?) in Pl. 4, 15

Abra's purpose

Some volatiles which investigate

the restoration of the papyri with capacity figures of actual amphoras

to hand, will probably have in mind

also the volumes for the Samian (?) unguis

$$\begin{array}{r} 3200 \\ 18 \\ \hline 25600 \\ 3200 \\ \hline 22400 \\ 57600 \end{array}$$

(39)

8.11

standard as compared with the Allen

in Oxford, as it seems,
the matrix relief in which, perhaps the

attic fort has been subsequently enlarged.)

alongside the embodied Samian father;"

showing a ratio of 7 Afferent fibres to the

Somia fathoni ♂

86

method
into ~~the~~ ~~the~~
to ~~the~~ ~~the~~
and of
as /
it will
be reported
not be spent
your is
your account
a or
a person or
one (one) is
what (what)
the writing
the writing is
related to your
writing of
English
and it's

28. I. 69

8.12

Desirability of some study
of Samian capacities

since in any case they seem to have had
a special function (Hdt. 2, 168)

28. I. 69 8.13

A. Michaelis, "The Metrical
Relief at Olympia," T. H. S. 4,

1883, pp. 335 — 350

(a sort of pedestal with head (at)
and shoulders of man with both arms
out straight — 2.00 above, ^{about 1 am, both arms} ~~about 1 am, both arms~~)

See p. 339: "On the other

hand we may be led to the very

origin of our monument by a

passage in Herodotus 2 which

he applies this to Egypt —

function is equal to Samian

function² [Hist. 2, 168, 6 ff.

Aἰγύπτιος οὐχις τυγχάνει

λέπος εὖ τῷ Σαμίῳ"

"Dorpfeld was right in interpreting
the words 'of the history' as referring to
the great or royal etc. " (not to anything)

20. III. 69

and also all that
about 1000 metres

= 666 (or whatever)

distance in the
25° ship

28.I.69

8.12

Desirability of some study
of Samoan capacities
since in any case they seem to have had
a special pattern (Hdt. 2, 168)

20.III.69

and also all that
about 1000 metres
= 666 (or whatever)
is running in the
25° ship - I

25. I. 69

8. 13

A. Michaelis, "The Meteorological Relief at Oxyrhynchus," T. H. S. 4,

1883, pp. 335 — 350

(a sort of patient with head (at)
and shoulder ~~as well as~~ with both arm
and straight — 2.00 ^{about 1 cm.} ~~about 1 cm.~~ ~~about 1 cm.~~)

See p. 339: "On the other
hand we may be led to the very
origin of our monument by a
passage in Herodotus in which
he affirms that the Egyptian
father is equal to the Samian
father" [Hist. 2, 168, 6 ff.]

Αἰγυπτίος ἀγένειος τούχανε

Εἴσος οὐδὲν τῷ Σαμίῳ."

"Dowdell was right in interpreting
the words of the historian as referring to
the great or royal cult." But omitted

18. I. 69

8.14

See JHS 1883, p. 335, pl. XXV, "metope relief of just before 450 at 82 feet"; "perhaps from Samos"; "A little fort - subsequently improved to include the embossed Samian pattern".

From E.S.G. Robinson, Hesych. Suppl. VIII, p. 338, note 10.

Check at ASGS

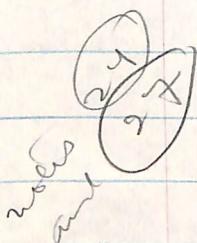
Magnesia

Which one has to come Head - Hill Jl. 28, 28
 (vert) a) equal and b) trumpet bell, *Acoris*/
Dipycium

~~Doesn't it look like~~ ~~it is magnesia & Macander.~~

- Can tell from Head $\frac{1}{2}$; p. 582, date them
 350-300. There is a whole series with various
 names, etc. This is my interpretation of
 the bell.

(A macander sign is included on many.)



Which one is the country of the Magys who
 had been a benefactor to the Samians?

Agam Act. Hist. XLIV, 1919, p. 12, N: see
 if it is clear which Mag.

get name of author (is it M. Scherf?)

3. II. at ASGS

On p. 12, N, there is no comment

Schur on p. 14 he is talking about new trade -
 relations expressed in aid of the growing dear.

P. He says in "Monceaux, Les Provençal Greuges
 219 ft. (Paris 1886)" [I did see it, and extracted nothing from
 it in the article - was asleep.]

10.01

5.5.70

Establish

heights

use if "San"

confirm or correct on P cards

Push AD to make variables if. yes.

(See if $\frac{1}{2}$ size drawings are $\frac{1}{2}$ size)

[10.02] 6.7.70

- ✓ P 23883 HT. 72
Fig. 2 (soe) (note 58)
- ✓ P 8858 HT. 0.302
Fig. 2 (smallest base) (note 59)
- ✓ P 20801 HT. 0.391
Fig. 2 (large base) (note 59)
- P 21984 HT. rest. as 0.648
Fig. 3 (note 60)
- P 27530-31
Fig. 3 HT rest. as 0.735
(note 64) as 0.734?
- ✓ P 24869
Fig. 2 HT 0.56
(Dec. 9 Pl. 4, 3)
- ✓ P 18988 HT. 0.691
Fig. 3 (Dec. 9 Pl. 4, 5)

10.03

chrfle

"clear"

HT

dia. 1.500

11.11.70

P 27530 - 1

HT. as

assmbl

for original
drawing

0.734

P. 21884 a1-6

HT. as assmbl

0.648^r

for original
drawing

10.04

.195

10.05a

1324

10.05b

Type 17

11x12

For "Sain Amphion"
 In ASCS

✓ For us 74, first ref. & special sealing clay
 in ~~Stake~~?
 in ~~Bosch~~?

This is no

Rogers' Arist. Thesaurus, p. 48, commentary
 on line 425-6: "The ancients used not sealing-
 wax but alternacions clay, γῆς συμμετίδα, Hdt.
 II.38." In Hdt., It is about the Egyptian making
 a dead bull for sacrifice (horses wrapped around
 the horns, smeared w. f.t., then (at ASCS) he puts his ring.

SAMIAN : Addenda to parts already in fair copy

737

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