

VRG_Folder — 0793

SMALLER CONTAINERS



Now have the
one note to

See Pats and Pau.
fig. 55

P 7020 (stand)

P 9424 (photo)

2. 4. 11

MINIATURES

2.V.72

Letter of 1.V.72, VU to A.J. Parker, carbon filed in folder WRECKS - PARKER,
is cross-referenced in the following files:

Kinds of amphoras

Kapitdn type
Roman
Samian
Spanish
Tubular-foot type

miniatures

Refer to E. Branner, and note generally on
uses of miniatures

Wrecks, other than Parker's

Antikythera
Grand Congloue
Mahdia

The letter is concerned a) with a manuscript about to be published by
Parker about his Terrausza wreck (off Sicily), and b) with an offprint he sent
me along with the manuscript, a review of the new Spanish book about Roman
amphoras, by Miguel Beltran Lloris.

Unit 7 Strata simplification
(see Roll 625.25)

Cap. = $\frac{315 \text{ cc}}{(1+1+1+1+1)} = 8.6$ Chuan byathoi
26. ~~10~~.64 3.01) ⊗

Statto ampliato

Approx. ca. 315 cc

(ascent) both

300 ~ 350 —

graduate with the
firm.)

Soak, sand, refilled

But act. does not melt
what soaks in because I
only mean what flows
out, all at once.

6. $\overline{X} = 64$

Arthur Strath can't say and
I gave him bad line with you.

clin (kyathoi)

36.8

X 6

270.8 1 collyr

110.4 1/2 liter

33 1.2 $1\frac{1}{2}$ knot.

active, i.e., $1\frac{1}{3}$ kotylai
~ $1\frac{1}{3}$ kot.)

$$1 \frac{1}{3} \text{ kot.}$$

STANDARDS

26. IX. 64 3.01

Struthio gumphreni

Capacity ca. 315 cc

(estimated from

300 - 350 —

graduated with the
funnel)

Soak in, sand, refilled.

But act. does not melt
what soaks in because I
only mean of the bones
out, all at once.

6. X. 64

After Struthio can't say and
I gave him bad his little jar.

5.

a)

Tyrone ^{sun} sides

b. (from pattern)

Tyrone 16, 18.

(put. no. 11)

$$\frac{.35}{7}$$

$$\begin{array}{r} 400 \\ 85 \\ 05 \end{array} \bigg| .05$$

$$\begin{array}{r} 002 \\ 25 \\ 00 \end{array} \bigg| .05$$

$$\begin{array}{r} 000 \\ 25 \\ 00 \end{array} \bigg| .05$$

$$.05 \times 1 = .05$$

$$\frac{1}{.05} = \frac{x}{1.90}$$

$$\frac{1.90}{.05} = 38$$

Unit of Stratos amplification
(see page 625.25)

Cap. $\approx$ 315 cc = 8.6 Chian kyathoi
(fills to brim) $\otimes$

<u>Kotyle</u> $\otimes$ <u>Thosin</u>	<u>Att</u>	<u>clin</u> (kyathoi)
35.55 cc	44.44 cc	36.8 cc
$\times 6$	$\times 6$	$\times 6$
213.30	266.64	220.8 kotyle
106.65	133.32	110.4 $\frac{1}{2}$ kotyle
<u>319.95</u> $1\frac{1}{2}$ Att.	599.96	331.2 $1\frac{1}{2}$ kot.

$$\begin{array}{r} 8.6 \\ 36.8 \overline{) 315.0} \\ \underline{2944} \\ 2060 \\ \underline{2008} \end{array}$$

$\otimes$ Say, 8 kyathoi in practice, i.e., $1\frac{1}{3}$ kotylai
(i.e. $\frac{8^4}{63}$ of a kotyle or $1\frac{1}{3}$ kot.)

$\otimes$ See folder on CHIAN STANDARDS

1. 18.64
begin

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Minutemen, various: Miscell. notes

See P. Lauren, Acsp. 1963, pp. 103-106
with lots of notes

begin

Minuturn - see also under

RHODIAN STUDIES A series of papers ^{clipped together} is
concerned with Rhodian minuturn.

In Representation (under TESTIMONIA) mention of
a series of glass jars from Spain, of the 5th and
4th centuries, pub. by Almagro.

On glass jars are mentioned under LESBIAN
and CORINTHIAN.

Amplified - add

P 20443 (frag.)

19112

gl. mica; bottom plate

8583?

lagym

3.18.59

P 21076

"medium bottle" for MSBF

(double
plot
to
south)

P 5726

(dist. 595/KA)

Angie should

guyette XPH 6704

7.01

Refs. to early
minutes for

see 12. B. Nam. no.
and my notes on 5 files
with FATH ENTAN.

VG

A number of small jars and miniatures, stored temporarily in case 161-3, I divided up while pulling coarse ware for G.R.E. Some look like perfume pots, or otherwise seemed not closely connected with jars. Six however we thought could only be called jars, even if small, & we have left out for jar storage. Cards not pulled for duplicates, but numbers of all which were in 161-3 follow; you have notes on some. *cut out*

P 7776✓	MM 315	No handle, w. Hell coarse
8745✓	ΠΘ 2162	173-1
9511✓	Υ 291	173-1
9550✓	ΛΛ 496	Hell. coarse
10494✓	Υ 2329	173-1 (one-handled)
12987✓	Ω 719	138-2 (frag; 5 th B.C.)
* 14197✓	Ω 1055	E. basement, temp. on floor, jars.
* 15294✓	Ψ 957	" " " " " "
* 17147✓	NN 2265	" " " " " "
* 19099✓	Ω 1118	Σ, for E. basement, jars
* 19100✓	Ω 1119	E. basement, temp. on floor, jars
25087✓	T 3354	173-1
25252✓	T 3546	173-1 <i>miniature</i> jar
* 26046✓	Ψ 903	Σ, for E. basement, jars.

25. V. 59

* These are now stored in Pch. Cabinet 81

L.T.

In LT 1-15-59

list:

Amphorishoi

(white cards attached if made)

- 7.) ✓ P 15,432 ✓ ^{HN} Kaula Factory fill proper
- 8.) ✓ P 17,878 " " " "
- 4.) ✓ P 11,209 ✓ HA cist. at 76/NZ low fill, and BC (round - behind)
- 2.) ✓ P 5637 ✓ T cist. at 95/KO "Kybel" (handle-less)
- 6.) ✓ P 14,438 ✓ X cist. at 75/OA, middle fill, -2.00 (Ku.?)
- ✓ 5.) ✓ P 14,197 ✓ Ω cist. at 70/^{dep. 42}AST (greenish, est. .293)
- ✓ 1.) ✓ P 3203 ✓ Γ cist. at 94/O (HAT type)
- ✓ 3.) ✓ P 9550 ✓ Λ well at 88/NT a 2.00 Kaula "Hall of entry hall"

mineral amphibole in silver

See A. Ohno, Jr., Silver for Gold, Meriden, Conn.
1977, p. 54, no. 23 a silver amphibolite (wt. 152)
some from handblown (very small) to look rather like
Carnegie B. In History Mus.

See D.^{E.}₁ Sturges, Jr. - Run Gold - Silver
Plates, London 1966, p. 103 for counts (W. 57)
in the and other silver amphibolite - in the

MINIATURE JARS

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