

VRG_Folder_003Z

DEPOSITS II B

ca. 200 - 150 B.C.

In order as filed here

P 21:4 (or, cistern at 53/NE - "Golden", Well)

K 18:2 (Y cistern at 20/MB) S. "Carmentis Jan"

Rhodes, Kakoula Fill 16, 17

Demetrias (Thessaly), excavation 1970 - 1971

O 20:2 (or cistern at 70/NET)

Kotzias Philopappas cistern

O 20:3 (or well at 67/NET)

Delos, S. of Philip

Vilhanos, near of Aikras

" " " Agrotos

M 21:1 (ΔΔ, cistern at 66/K) Kinos Cistern

M 18:10 (Φ, well at 66/12) (or M:BF point)

S 19:2
Rhodes, Kakoula Fill 18

"

"

"

20

MSBF (single sheet)

Section K, contemp. with MSBF, Kinos

{ Section K
Group A

Area G 13 behind Great Drain (2, Loom fill, etc.)

J 5:1 (BT Crossroads Well w. Looms, Tablet) (Kroll)

Pervane Cistern

N 20:7 (or, cistern at 67/14)

C 20:2 (ΔN, cistern at 100/K)

O 16:3 (T Well at 73/14)

Pergamon deposit: non-Rhodian

H 13:1 (K, well... in road W. of MS)

Section K, post MSBF, to ca 188 - 167 a/p/11

{ Section K
Group B

"SATH records finds for Section ΔE"

E 15:4 (T, cistern at 102/14)

(Cont.)

out 7
24.I.81

out 7 21.I.87

out 21.I.82

- E 6:1 (KK Cistern at 69/1 - 69/13T, abundant T filling
? (Water channel E of Stoa Shops XI-XV - pre-Stoa)
- A 18:5 (NN Wall at 86/3E, packing behind tiles)
- C 20:2 (NN 76-79/13T-KA) Roubles Factory fill
- H 6:9 (A, Cave cistern, upper fill)
- O 17:5 (Φ, Phaidon St. cistern, N chamber)
- O 17:7 (Φ, cistern with cesspool)
- U 22:3 (II, PCT at 20/1A
? (T, Hell. fill at 76-78/1 st.
- Cyprus, Tomb group at Polis, 2 jars, traces of Swirled Ky5, E Kyros

30. VI. 88

Stoa of Attalos filling ^{and} perhaps before ca 157 B.C.?
See Grace 1985, pp 14-15, 24 (end of note 63),
32 (end of Text).

P 21:4

Later than G 6:2 (Group C)
To ca. 200 BC

2.X.71

2.01

(SAH, ^{1/2} m. from 1st ^{1/2} m. from 1st)

comes within 6 New Style

Ω , center at 53/NE

"John's Well" (1972)

Note small pulls in
down wall with
2nd cut

See attached papers. much pottery, esp. Megarian
bowls. 3 SAH clans;

Ω 1626, SS 14736, from Box 8;

Plinian top of neck, esp. Σώδαμος
(fab. stamp gone)

Ω 1883, SS 14744, from Boxes 16-22;

incomplete Plin. fragment from Ἀριστοκράτης

Ω 1710, SS 14737, from Box 33;

Thasian, at base, Ω

Τυράκιος (w. inscriptions)

The fill is supposed to be all the same, but certainly
the SAH are in chronological order if the Boxes are,
anyhow as before the Thasian ^{4th c.} (at bottom) and the
Plinian. (actually, pairs known w. Ἀριστοκράτης are
slightly later than esp. Σώδαμος.)

3.X.71

Includes also 3 amphoriskoi (P28460, -1, 28522)

6. $\nabla \cdot \mathbf{F}$ 2.03

$s = 14736 \quad \Omega \uparrow \quad 1696$

2.) now of us can read this, it seems to have been nearly all in a slip.

* Finds, coins, and pottery boxes are listed, finds by R. nos. only. No comment on date.

SAH list p. 2834; Σ 1626 5514736 Pl. 40 S. 50 S. 100 S. 150 S. 200 S. 250 S. 300 S. 350 S. 400 S. 450 S. 500 S. 550 S. 600 S. 650 S. 700 S. 750 S. 800 S. 850 S. 900 S. 950 S. 1000 S. 1050 S. 1100 S. 1150 S. 1200 S. 1250 S. 1300 S. 1350 S. 1400 S. 1450 S. 1500 S. 1550 S. 1600 S. 1650 S. 1700 S. 1750 S. 1800 S. 1850 S. 1900 S. 1950 S. 2000 S. 2050 S. 2100 S. 2150 S. 2200 S. 2250 S. 2300 S. 2350 S. 2400 S. 2450 S. 2500 S. 2550 S. 2600 S. 2650 S. 2700 S. 2750 S. 2800 S. 2850 S. 2900 S. 2950 S. 3000 S. 3050 S. 3100 S. 3150 S. 3200 S. 3250 S. 3300 S. 3350 S. 3400 S. 3450 S. 3500 S. 3550 S. 3600 S. 3650 S. 3700 S. 3750 S. 3800 S. 3850 S. 3900 S. 3950 S. 4000 S. 4050 S. 4100 S. 4150 S. 4200 S. 4250 S. 4300 S. 4350 S. 4400 S. 4450 S. 4500 S. 4550 S. 4600 S. 4650 S. 4700 S. 4750 S. 4800 S. 4850 S. 4900 S. 4950 S. 5000 S. 5050 S. 5100 S. 5150 S. 5200 S. 5250 S. 5300 S. 5350 S. 5400 S. 5450 S. 5500 S. 5550 S. 5600 S. 5650 S. 5700 S. 5750 S. 5800 S. 5850 S. 5900 S. 5950 S. 6000 S. 6050 S. 6100 S. 6150 S. 6200 S. 6250 S. 6300 S. 6350 S. 6400 S. 6450 S. 6500 S. 6550 S. 6600 S. 6650 S. 6700 S. 6750 S. 6800 S. 6850 S. 6900 S. 6950 S. 7000 S. 7050 S. 7100 S. 7150 S. 7200 S. 7250 S. 7300 S. 7350 S. 7400 S. 7450 S. 7500 S. 7550 S. 7600 S. 7650 S. 7700 S. 7750 S. 7800 S. 7850 S. 7900 S. 7950 S. 8000 S. 8050 S. 8100 S. 8150 S. 8200 S. 8250 S. 8300 S. 8350 S. 8400 S. 8450 S. 8500 S. 8550 S. 8600 S. 8650 S. 8700 S. 8750 S. 8800 S. 8850 S. 8900 S. 8950 S. 9000 S. 9050 S. 9100 S. 9150 S. 9200 S. 9250 S. 9300 S. 9350 S. 9400 S. 9450 S. 9500 S. 9550 S. 9600 S. 9650 S. 9700 S. 9750 S. 9800 S. 9850 S. 9900 S. 9950 S. 10000 S. 10050 S. 10100 S. 10150 S. 10200 S. 10250 S. 10300 S. 10350 S. 10400 S. 10450 S. 10500 S. 10550 S. 10600 S. 10650 S. 10700 S. 10750 S. 10800 S. 10850 S. 10900 S. 10950 S. 11000 S. 11050 S. 11100 S. 11150 S. 11200 S. 11250 S. 11300 S. 11350 S. 11400 S. 11450 S. 11500 S. 11550 S. 11600 S. 11650 S. 11700 S. 11750 S. 11800 S. 11850 S. 11900 S. 11950 S. 12000 S. 12050 S. 12100 S. 12150 S. 12200 S. 12250 S. 12300 S. 12350 S. 12400 S. 12450 S. 12500 S. 12550 S. 12600 S. 12650 S. 12700 S. 12750 S. 12800 S. 12850 S. 12900 S. 12950 S. 13000 S. 13050 S. 13100 S. 13150 S. 13200 S. 13250 S. 13300 S. 13350 S. 13400 S. 13450 S. 13500 S. 13550 S. 13600 S. 13650 S. 13700 S. 13750 S. 13800 S. 13850 S. 13900 S. 13950 S. 14000 S. 14050 S. 14100 S. 14150 S. 14200 S. 14250 S. 14300 S. 14350 S. 14400 S. 14450 S. 14500 S. 14550 S. 14600 S. 14650 S. 14700 S. 14750 S. 14800 S. 14850 S. 14900 S. 14950 S. 15000 S. 15050 S. 15100 S. 15150 S. 15200 S. 15250 S. 15300 S. 15350 S. 15400 S. 15450 S. 15500 S. 15550 S. 15600 S. 15650 S. 15700 S. 15750 S. 15800 S. 15850 S. 15900 S. 15950 S. 16000 S. 16050 S. 16100 S. 16150 S. 16200 S. 16250 S. 16300 S. 16350 S. 16400 S. 16450 S. 16500 S. 16550 S. 16600 S. 16650 S. 16700 S. 16750 S. 16800 S. 16850 S. 16900 S. 16950 S. 17000 S. 17050 S. 17100 S. 17150 S. 17200 S. 17250 S. 17300 S. 17350 S. 17400 S. 17450 S. 17500 S. 17550 S. 17600 S. 17650 S. 17700 S. 17750 S. 17800 S. 17850 S. 17900 S. 17950 S. 18000 S. 18050 S. 18100 S. 18150 S. 18200 S. 18250 S. 18300 S. 18350 S. 18400 S. 18450 S. 18500 S. 18550 S. 18600 S. 18650 S. 18700 S. 18750 S. 18800 S. 18850 S. 18900 S. 18950 S. 19000 S. 19050 S. 19100 S. 19150 S. 19200 S. 19250 S. 19300 S. 19350 S. 19400 S. 19450 S. 19500 S. 19550 S. 19600 S. 19650 S. 19700 S. 19750 S. 19800 S. 19850 S. 19900 S. 19950 S. 20000 S. 20050 S. 20100 S. 20150 S. 20200 S. 20250 S. 20300 S. 20350 S. 20400 S. 20450 S. 20500 S. 20550 S. 20600 S. 20650 S. 20700 S. 20750 S. 20800 S. 20850 S. 20900 S. 20950 S. 21000 S. 21050 S. 21100 S. 21150 S. 21200 S. 21250 S. 21300 S. 21350 S. 21400 S. 21450 S. 21500 S. 21550 S. 21600 S. 21650 S. 21700 S. 21750 S. 21800 S. 21850 S. 21900 S. 21950 S. 22000 S. 22050 S. 22100 S. 22150 S. 22200 S. 22250 S. 22300 S. 22350 S. 22400 S. 22450 S. 22500 S. 22550 S. 22600 S. 22650 S. 22700 S. 22750 S. 22800 S. 22850 S. 22900 S. 22950 S. 23000 S. 23050 S. 23100 S. 23150 S. 23200 S. 23250 S. 23300 S. 23350 S. 23400 S. 23450 S. 23500 S. 23550 S. 23600 S. 23650 S. 23700 S. 23750 S. 23800 S. 23850 S. 23900 S. 23950 S. 24000 S. 24050 S. 24100 S. 24150 S. 24200 S. 24250 S. 24300 S. 24350 S. 24400 S. 24450 S. 24500 S. 24550 S. 24600 S. 24650 S. 24700 S. 24750 S. 24800 S. 24850 S. 24900 S. 24950 S. 25000 S. 25050 S. 25100 S. 25150 S. 25200 S. 25250 S. 25300 S. 25350 S. 25400 S. 25450 S. 25500 S. 25550 S. 25600 S. 25650 S. 25700 S. 25750 S. 25800 S. 25850 S. 25900 S. 25950 S. 26000 S. 26050 S. 26100 S. 26150 S. 26200 S. 26250 S. 26300 S. 26350 S. 26400 S. 26450 S. 26500 S. 26550 S. 26600 S. 26650 S. 26700 S. 26

1710 SS 14737 Thos. Topography
Box 35 (444)

1883 SS 14744 Rh. fract. A. p. 100

This is the report with quantities of Megaira bowls.

There is a long ^{typed} list by class in the Deposit Lists. Coins and lists. No comment on date.

for 1971
Now see Section Summary, pp. 20-21;
(amended, but not 6.5.71, 71)

"The date of the group is somewhat troublesome. The bulk of the pottery falls nicely within Thompson's Group C, largely last quarter of the 3rd cent. B.C. and into the early years of the 2nd. The coins however are New Style bronzes and according to Jack Kroll should come well down into the 2nd century. Some of the pottery can be stretched to come down through the 1st quarter - particularly the Pantharris and several of the lamps - and perhaps a date of ca 180-160 would be acceptable for the closing of the cistern." !! Does not mention the stamps -

a little further down, re dates of the house:

"For the date of destruction, we are somewhat better informed. We have already noted the filling of the cistern (P 21:4) in the 1st half of the 2nd century B.C. That the closing of the cistern reflects the end of the house as a whole is suggested by fill found over the floor of the andron (or pottery lot 422) which yields similar pottery of the late 3rd and early 2nd centuries B.C."

Italian name

This all seems to be Greek House G.

He dates 2/4 of 4th a remodelling of the house (see p. 24). Cistern at this time? cf. Thomsen of Tjæreborgs, (SS 14737).

and ss

SS

RHODIAN

17. XII. 55 [3.01]
Y cistern 190/MB
Tin 8
Part of Thasian top of
neck - just b. glaze on
2. No! cannot be same
for, because of overlap
Tons:
Rhodian, Halyskine
"Lioness"?
and
not earlier (e.g. Corcyra)
Note also last of Corcyra

To ca 190 BC - on 225 BC [3.04]
17. XII. 55 5199 BC
- before (DBT), the cistern - on 15 - 16
20/MB (K 18:2) cistern ca 225 BC
top 310

7-92, 7141, 7144

eponym bc shape, etc. SS

KPATIDAZ 0 7085

7078

leaf 7144

ΘΕΥΦΑΝΗΣ "215" 0 7081

ΚΑΛΛΙΚΡΑΤΗΣ 7092

KPATIDAZ 0 7085

7141 neck

ΠΑΥΣΑΝΙΑΣ 7080

ΠΑΥΣΑΝΙΑΣ 7090

ΠΑΥΚΡΑΤΗΣ 7083

ANTIPONOS rose

NEIAOS IIAN.

Helios symbol

rose

ΠΑΥ.

KAP.

THASIAN

ΑΜΦΙΚΛΕΙΔΗΣ ladle
EY(

7084

XOIPOZ leaf

7091

CHIAN ?

XAPM[

retr.

7086

PHOENICIAN?

unstamped jar, most complete ~~object~~ pot
from the cistern

P 9368

The cistern filling is described in the notebook (RSY) as mixed 3rd and 2nd B.C.
Catalogued ~~objects~~ other than SAH are fragmentary, nondescript, not closely datable by GRE.
On the lamps, he does not pronounce.

Rhodian are first half of 3rd B.C., except that 7081 and 7090 are probably just before
about 220 (eponyms ΘΕΥΦΑΝΗΣ and ΠΑΥΣΑΝΙΑΣ II), while 7085, which is latest in appearance,
is probably about 190 BC (an example each at Pergamon and in MSBF).

Thasian: SS 7084 is third century or earlier, SS 7091 is late third.

Chian? : SS 7086, if really Chian, does have a 2nd cent look.


17 Feb 57
[3.01]

Y cut at 20/4B

Time 8

Part of Thurston top of
rock - just. given on
E. X. 6000 under
No! cannot be seen
for, because of overlap

Toss:

Rhodium, Kalyptus,
"Cornelia"? 

and 

and carline (e.g. Caray)

Note also loss of Com under

(2)

3.02

with air, and big
piece of another

Switzerland
also big piece is air &
The 7/10 on bottom of the
pan is 100%
big and

Piece of air air, not
will be 3rd ant

Big too



(3)

3.03

Box 2

contained 1 of a long
cylinder I don't identify,
and ^{long} a bunch of 3 more
I don't know.

G R E. on Cooling
through time, says
see nothing needing to
be after 200, so far
as he knows.

See "The Caracanth Jar" To ca 190 BC 17.XII.55 [5199 BC] [3.04]
 when it is partly published and see now Hesperia, 1963, p. 317, - before (DBT). (The D.C.S. - but 15 - 16
 SAH from Y CISTERN AT 20/MB (K 18:2) ca 225 BC
 sup. 310

SS 7078, 7080-81, 7083-86, 7090, ~~7091~~-92, 7141, 7144

	fabricant	device	month	eponym	tc	shape, etc.	SS
RHODIAN	<u>ANTIFONOS</u>	rose		KPATIDAZ	0		7085
	ΔΙΣΚΟΣ		ΠΑΝ.				7078
	(ΕΠΙΦΩΝΟΣ)		ΑΡΤ.			leaf	7144
		rose	ΑΡΤ.	ΘΕΥΦΑΝΗΣ	213' 0		7081
			ΚΑΡ.	ΚΑΛΛΙΚΡΑΤΗΣ			7092
	<u>ANTIFONOS</u>	rose		<u>KPATIDAZ</u>	0		7085
	ΝΕΙΛΟΣ		ΠΑΝ.				7141 neck
		Helios symbol		ΠΑΥΣΑΝΙΑΣ			7080
		rose	ΠΑΝ.	ΠΑΥΣΑΝΙΑΣ	0		7090
			ΚΑΡ.	ΠΟΛΥΚΡΑΤΗΣ			7083
THASIAN	ΑΜΦΙΚΛΕΙΔΗΣ	ladle					7084
	EY(
	ΚΟΙΡΟΣ	leaf					7091
CHIAN ?	XAPM[retr.	7086

PHOENICIAN?

unstamped jar, most complete ^{pot} ~~object~~ from the cistern

P 9368

The cistern filling is described in the notebook (RSY) as mixed 3rd and 2nd B.C.
 Catalogued ~~objects~~ other than SAH are fragmentary, nondescript, not closely datable by GRE.
 On the lamps, he does not pronounce.

Rhodian are first half of 3rd B.C., except that 7081 and 7090 are probably just before about 220 (eponyms ΘΕΥΦΑΝΗΣ and ΠΑΥΣΑΝΙΑΣ II), while 7085, which is latest in appearance, is probably about 190 BC (an example each at Pergamon and in MSBF).

Thasian: SS 7084 is third century or earlier, SS 7091 is late third.

Chian?: SS 7086, if really Chian, does have a 2nd cent look.

17.XII.55 later

K 18:2 Cistern on lower north slope of Areopagus
(Y, Cistern at 20/MB)

Attached is an analysis of the wine jar fragments which had been catalogued from this cistern. Most of the smaller fragments and even one rather large piece (the neck SS 7141) are datable in the first half, ~~probably~~ ^{probably} of the 3rd century; but some are somewhat later, the latest being the Rhodian SS 7085. The combination eponym-fabricant type on this handle occurs at Pergamon (in the deposit dated 220-180 B.C.) and in the Middle Stoa Building Fill, of which the stamped handles seem not to run down quite so late as the Pergamon deposit, say to ca. 190. The name of this eponym Kratidas occurs on about 30 Rhodian jars (mostly of Diskos II) from the deposit at Villanova, Rhodes; this deposit also seems to run down not quite so late as 180. The Thasian SS 7091 may be ^{about} contemporary with this latest Rhodian handle of the deposit; in any case, it is not ~~much later than~~ ^{far from} 200. Some hesitation about the small fragment SS 7086, which may be Chian, but there is no evidence to give it a later date than the rest. SAH, then, to ca. 190 B.C.

Other pottery: GRE has ~~looked~~ looked through with me Tins 3-8 of Y, and neither in these tins nor in the few catalogued pots has he found anything which he sees as later than the 3rd century. On investigating also Box 2, we found parts of three more Phoenician(?) jars and/or Punic jars (not all of the same type), ~~some~~ which are to be made up; one has a stamp.

Lamps: L 2802 Type XVIII or 46B (stamped on inventory card)
2814 VII
2815 VI
2816 XII or 43B
2817 VII

RH manuscript dates both 43B and 46B in the 3rd century B.C.

Coins: according to notebook p.554, they are of the 4th and 3rd centuries, none later than 3rd B.C. except 3.18.37 no.1, called "Athens, New Style: ca. 172 B.C."

Terracottas: what about them?

[See Hesp. 1963, p. 317 and 619
in 2 vol. K 18:2
VG On p. 310, "ca 225 B.C."]

3rd & latest 3rd

Rhodes and
IH, only

22. I. 79

interim

Rhodes, Kakoula, Fills 16, 17

"3rd & latest 3rd"
"interim 2nd"

	fabricant	device	eponym	month	no.	shape etc
(Δίσκος)	Αρτίγονος	rose	Κρατίδας	199 BC	65	○
"	"	rose (above)	"		68	○
	Δαμοκράτης	rose			60	◎
		rose	Ἡρ. Δ[?		82	10 10
		rose	Θαρσινοῦdis Παν.	208	81	10 10
			Θεόδωρος Θεβ.	219 BC	75	
		Helios head	Ἡαδικράτης	204	74	
	Ἡεροζέλης				73	10 "butter"
		Helios head	Κλέαρχος	212	76	10
			Κλέαρχος " Θεβ.		61	
			Κλέαρχος " Παν. Δευ.		77	
	Κλεισιμβροτίδας	rose		Ἀγρ.	80	10
			Μυτιων ?	Ἀγρ.	67	
(Δίσκος)			Ξενοφάνης Δαδ.	200	78	
		Helios head	Σώδαμος	207	63	
	Σωκράτης	burning torch			79	
	Φανίας	rose			66	

Cont.

<u>fabricant</u>	<u>device</u>	<u>eponym</u>	<u>month</u>	<u>no.</u>	<u>shape etc</u>
	rose	1 sp. ϕ . Δ uridas \rightarrow		64	ϕ
	rose in small square stamp			62	small double handle
ZH				83	Zn gr.

DEMETRIAS (THESSALY): FROM EXCAVATIONS 1970 and 1971

(from photos brought by Ulrich Sinn ^{25.VI.} IV.71 and IV.72)

	fabricant	device	eponym	inv. no.	Bon no.	KT	shape etc.
Thasian	ΑΙΞΡΣΩΝ ΔΑΙ	thyrsos		1971/11	148		
	ΔΗΜΑΛΚΗΣ	device	Koroni type	1970/1	593		
	ΗΡΑΚΛΕΙΔΗΣ III	thyrsos l.		1970/2	713		
	ΝΑΥΠΑΙΟΣ	device monogram		1971/2	new		
	ΝΙΚΑΓΟΡΑΣ	thunderbolt		1971/10	1216		
	ΝΥΜΦΙΣ	horn, star		1971/8	new		in inv. in Bonn, but in inv. 5 f. Rhodian - Abdr.
	ΣΚΥΜΝΟΣ II	pilos, star		1971/5	1558		
	ΦΙΛΙΣΚΟΣ	crescent herm		1970/3	1665		
	ΦΙΛΑΝΘΙΑΣ ΣΙ	quiver		1971/9	1678		
	?	dolphin		1971/4			
	?	vase II		1971/6			
Rhodian	ΒΟΥΘΡΟΣ (ΙΕΡΟΤΕΛΕΙΟΝ - unind.) ΣΩΤΗΡΙΟΣ	eagle	(ANTIAESON) Koroni ep.	1971/15 DP 71-251,1 (inv D16)			O, in mono
	unread			1971/3			O
				1971/7			
Knidian	ΝΙΚΑΣΙΒΟΥΛΟΣ			1971/1		KT 1062	inv. 76 ca. 185?
Korin.	ΔΑ	club		DP 71-199,127			
Parm. gr.	ΔΗΜΟΤΙΜΟΣ			1970/4			
	ΗΓΗΖΙΝΟΣ			DP 68,14 (inv D.17)			
	ΜΙΚΙΩΝ			1971/12			
	ΠΑΡΜΕΝΙΣΚΟΣ			1971/13			
	ΠΑΡΜΕΝΙΤΟΣ			1971/14			

16.IV.73 zu den unteren 11.IV.73 von Sinn.

gestaltete Schicht - 294 (früher 7. Demetrios) - 168 (Athen 7 D.)

aus der Fundamentauflage

unstrukturiert i. d. unteren Teil d. 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First information was brought to us on the stamped handles found at Demetrias by Ulrich Sinn, on 25.VI.71, a day when I was absent from our office. MEH saw him. He brought 4 photographs for us of stamped handles found in 1970. (These were later reproduced on our Roll 709.). AA made readings of the stamps from the photographs on the day of the visit. Herr Sinn called again, 9.VII.71, when I saw him; he was then given the original of the readings of 25.VI.71, with some additional references, added by VG while he was there.

About April 17, 1972, Herr Sinn sent us by hand photos of 15 stamped handles found at Demetrias (the palace) in 1971, and asked to call at the Stoa on April 21. I was unable to get to the Stoa in that morning (parades, etc.) but saw him there in the afternoon. Duplicates of the 1970 and 1971 handles together had been made (18.IV) by AA, and a copy was given to Herr Sinn when he called. I asked him what else was wanted, perhaps dating? He ~~replied~~ replied, "We want you to have the material for your archived!"

I made some notes on 22.IV.72, from which the following is partly drawn.

The material shows itself as increasingly important for dating, as more appears, because of the founding date, 294 B.c., and the destruction, somewhere 190-160 B.C. There were earlier settlements in the area. But what was found at the Anaktora presumably belongs to the period of Demetrias itself. Of interest for date of finds at Koroni: there is a duplicate at Koroni of the Thasian of Demalkes found at D. in 1970; and the Rhodian aponym ANTIAESN, to be restored as dating stamp on the other handle of the jar from which comes the D. 1971 handle with the monogram deciphered "BOYΘHPOΣ" (there is a known pair - top of a jar with both stamps preserved), this eponym ANTIAESN is also present at Koroni. (The reading had been queried at Koroni, but see now Delos 27, p. 301, note 2.) As to what we know about the other Thasian potters (?) on Demetrias handles: AIXPON AA(~~appears~~ endorses a handle from Garlan's Porte de Zeus, upper group, see BCH XC 1966 p. 629, no. 70; although most of Garlan's groups published in this article seem

to antedate 300 B.C., he dates this particular group last quarter of 4th and beginning of 3rd century, see his p. 595. Of 2 or 3 persons named ΗΡΑΚΛΕΙΑΗΣ on Thasian stamps, the ^{one who made the} type with thyrsos, Bon 713, may have been the latest, datable perhaps about 200 B.C., the device being common on Thasian ~~at~~ in the Pergamon deposit datable end of 3rd to early 2nd B.C. ΝΑΥΗΛΙΟΣ with monogram as in the Demetrias 1971 type has context of the first half of the 3rd century, cf. Hesperia Suppl. X (1956), p.137 under no. 63. ΝΙΚΑΓΟΡΑΣ, not much information on his date, save that ~~his~~ the shape of his represented amphora (Bon 1214, but we now have it complete, cf. Thasids 2199) looks not earlier than rather late 3rd. A stamp of a ΝΥΜΦΙΣ was found in the Pergamon deposit, cf. above. ΣΚΥΜΝΟΣ II is probably contemporary with ΦΙΛΩΝΙΑΗΣ ΣΙ((see below); and a handle of his comes from Agora cistern O 20 : 2 of the 3rd cent. (Another comes ^{formerly} from a deposit ^{thought} to date before 300 B.C., cf. Hesp. Suppl. X, pp. 137-8; this ^{other} dating seems doubtful for this fabricant.) No useful context for ΦΙΛΙΣΚΟΣ; by comparison of devices one might have placed him before 300 B.C., but he does not appear in any of the Garland group, and does appear now at Demetrias; perhaps 1/2 of 3rd. ΦΙΛΩΝΙΑΗΣ ΣΙ(belongs to a close-knit group whose types with a particular device or connected pair of devices (i.e. of a particular year?) often seem to have been engraved by the same hand: compare a series of ivy leaf types, Bon 1225, 1251, 1680, and others are now known. The group of names is dated by various Agora contexts in the 3rd century B.C. Many of the names have abbreviated patronymics. (Cf. Delos 27, p. 355 with note 5.) The group is represented in the original Pergamon deposit by Schuchhardt 1264 and 1267. So the Thasian of Demetrias seem to fit well into the 3rd century B.C., possibly into the early 2nd. (A young Russian scholar, Yuri Vinogradov, thinks no Thasian date later than 200 B.C.. I do not agree, and find a number that seem to me to date well later than those at Demetrias.)

Two of
The Rhodian have been mentioned above, in connection with Koroni. The type of ΣΩΤΗΡΙΟΣ is certainly 3rd century, the unread handle probably also.

(X)

The Knidian is of the period of the Middle Stoa at the Athenian Agora, on I think its end date is in the second decade of 2nd, the date of which see Delos 27, pp. 290-291. The exact type at Demetrias (KT 1062) is not represented in the Middle Stoa filling, but there are several closely related types with this name. This handle is probably as late as any of the 19.

The relatively large number of handles of the Parmeniskos Group found at Demetrias corresponds with finds at other northern sites. Probably they come from somewhere up there, possibly Pella. Cf. Delos 27, p. 280, note 1. The dates suggested for the group as a whole fit well for Demetrias, cf. Hesp. Suppl. X, p. 168. ~~X54~~ Demetrias provides a new name, ΠΑΡΜΕΝΙΤΟΣ.

19.TV.73

(X) No. Swan of pp. period, and a companion
type & a pp. stamp. See Pugs pp 151-2,
under no. 116

25. VT. 58 SS 8020, now read, should be dated near 200 B.C.. Note it is the first of the series - possibly can be separated from the rest?

Detail of
photo

See ATHENS - VARIOUS
fold

SAH from Kotzias Philopappos cistern

ca 4/4 3rd (revised)

9.V.74

7.01

	fabricant	device	eponym	month	VG no.	Bon no.	KT	shape etc.
Thasian	ΔΙΑΓΟΡΑΣ	vase II			3	600		
	ΗΡΑΓΟΡΑΣ	vase VIII			1	698		neck
	ΝΙΚΑΝΩΡ ΗΓΗ	vase IX			2	1231		
Rhodian	(Ε		^{223 B.C.} ΑΡΙΣΤΩΝΙΔΑΣ	ΘΕΣ.	9			
	(ΕΛΛΑΝΙΚΟΣ)	rose	ΑΡΜΟΣΙΛΑΣ	ΑΓΡ.	12			O, whole jar
	ΕΛΛΑΝΙΚΟΣ	rose	²²² (ΑΡΜΟΣΙΛΑΣ)	(ΑΓΡ.)	12			O, " "
	ΕΠΙΓΟΝΟΣ D.F.			ΣΜΙ.	5			
			¹⁹⁸ ΙΕΡΩΝ	ΘΕΣ.	4			
			²¹² ΚΛΕΑΡΧΟΣ	ΠΑΝ. ΔΕΥ.	7			
	ΜΕΝΕΚΡΑΤΗΣ				6			
			^{217?} ΞΕΝΟΣΤΡΑΤΟΣ	ΑΡΤ.	10			
	?		?	ΣΜΙ.	11			
	unread				8			
Knidian	ΑΘΗΝΑΙΟΣ	leaf			13		43	
	ΑΝΑΞΑΝΔΡΟΣ	club	ΦΙΛΙΠΠΙΟΣ		14		122	
E.Knid.	Ε				16			
Chian	ΙΚΕΣΙΟΣ				15			

3.VI.74

The Rhodian, by revised dating, range over the last quarter of the 3rd cent. to ca. 198 BC; note only 1 (no.4) wd. be put later than 212. The Early Knidian is no later than the Rhodian; the rest of the Knidian (13,14) however are out of line and probably got in by mistake (see old notes). The Chian corresponds with the Rhodian, by other context. The Thasian may well correspond also.

3/4 3rd B.C.
mostly?

Philopappos Cister

See ATHENS - VARIOUS

Barring certain intrusions[⊗] perhaps by sword-washers, this looks pretty consistently ca. 3/4 3rd B.C. [⊗] Nos. 4, 13, 14.

Analysis should be made.

12.10.74

Phedon epomys range from 223-198 B.C.
(Hem. date.)

O 20: 3

To ca 196 BC

S.V. 74 [8]

2, well at 67/15 [upper fill]

See letter of 30.V.74 Vg & I. Scheibler.
See also yellow slip under Sect 2, on deposit fill.
On the lower fill of this well there were
no SAM, but some whole unstamped jars,

P 13,432 [not in list] 16.XI.74
14,179 [3 N 1] this is a suggested dup of 2c group (see P. 1963, p. 331, note 21)
14,180 [" "] this is the type jar "A" P14180

The upper fill has a terminus in the
transitional fill underneath, which included
SS 8133. Phoen of Ἀριστοκράτης w.
asterisks, currently being dated 208-196 B.C.
(see AM article). Other thing is the upper
fill seems a little earlier.

[16.XI.74

also - transitional fill, SS 8132, Thasos of
Ἀριστοκράτης w. lods. This must be a
good deal earlier

DEPOSITS : II

9.01

12.XI.71

3 M.C. Higgins 2m (mostly)

SAH from Delos, Anastylis operations of Stoa of Philip 1958

TD 6225 - 6287

Rhodian

fabricant	device	eponym	month	TD	KT	period
	Helios head	ΑΤΕΜΙΑΩΡΟΣ		6255		
		ΑΙΝΗΤΩΡ	ΑΡΤ.	6272		III
		"	ΣΜΙ.	6261		III
ΑΡΙΣΤΙΩΝ				6268		IIc
ΑΡΙΣΤΟΚΡΑΤΗΣ	asterisks			6267		II - III
		ΑΡΜΟΣΙΑΑΣ	ΙΑΝ.	6280		II G
		ΔΕΥ.				
ΑΡΤΕΜΙΑΩΡΟΣ				6247		Ic
"			ΒΑΔ.	6248		IIa
ΔΑΖΗΜΟΣ				6260		IV?
		ΔΑΜΟΘΕΜΙΣ	ΙΑΝ.	6269		IIIa
ΔΙΟΚΛΗΣ			ΙΕΔ.	6273		II
ΔΙΟΣ				6265		IIc - III
ΔΩΡΟΘΕΟΣ				6263		III
				6281		
ΕΠΙΓΟΝΟΣ			ΒΑΔ.	6286		II
		ΘΑΡΣΙΠΟΛΙΣ(ep)	ΣΜΙ.	6254		IIc
		ΘΕΡΖΑΝΔΡΟΣ	ΥΑΚ.	6282		V
	Helios head	ΙΑΣΙΚΡΑΤΗΣ		6253		II or IIIa
	caduceus	ΙΕΡ.ΙΕΡΩΝ		6284		III
		ΙΕΡΩΝ	ΑΡΤ.	6257		III
		"	?	6256		III
		ΚΑΕΩΝΥΜΟΣ	ΔΑΔ.	6270		III
ΚΡΕΩΝ			ΑΡΤ.	6283		IIa
ΜΕΝΕΚΡΑΤΗΣ				6285		II - III
ΜΙΚΥΘΟΣ	central dot			6246		II
ΝΙΚΑΣΙΚΡΑΤΗΣ	rose			6252		I - II?

	fabricant	device	eponym	month	TD	KT	period	
Rhodian (cont.)		rosette	NIKON		6249		Ic	0
	EENAPETOZ				6262			
		Helios head	EENOΦANHZ		6266		III	200
		rose	"	ΘΕΣ.	6276		III	" 0
			EENOΦANHZ TOY IEPONOS	ΣΜΙ.	6264		III	"
	ΠΑΣΙΩΝ			ΘΕΣ.	6259		II	
			ΠΑΥΣΑΝΙΑΣ	ΑΡΤ.	6278		IIc	211?
	ΣΟΚΡΑΤΗΣ	burning torch			6258		II -III	
			ΤΙΜΑΣΑΓΟΡΑΣ	ΑΡΤ.	6275		III	196
	ΦΙΛΑΙΝΙΟΣ	wreath		ΑΓΡ.	6271		ca. III	
			ΦΙΛΟΔΑΜΟΣ	ΘΕΣ.	6277		III	197
			"	ΚΑΡ.	6279		III	"
		rose	ΦΙΛΩΝΙ(ΣΜΙ.	6250		II(D)	0
	(unread)				6235			
					6251			
		Helios head?	ΑΓΕΜΑΧΟΣ? (Ker)		6255			
		rose			6274			0
		rose			6287			0
	Early Knidian	✓ 37 X 47			6238			
	Knidian	ΑΡΙΣΤΩΝ ΧΑΡΜΟΚΡΑΤΗΣ	anchor vase	ΑΠΟΛΛΩΝΙΔΑΣ ΕΡΜΟΦΑΝΤΟΣ	6241 6243	277 1267	IV A IV B	
		ΔΑΜΟΚΡΑΤΗΣ	forepart of lion	ΣΤΡΑΤΟΚΛΗΣ	6239	361	VI A	0
		ΝΥΣΙΟΣ		ΦΙΛΑΤΑΤΟΣ	6236	1106	IV Aa	
		ΑΡΧΙΚΛΗΣ			6242	1814	III?	
		ΔΑΜΟΚΡΑΤΗΣ ΤΟΥ ΑΡΙΣΤΟΚΛΕΥΣ			6244	366	IV 7-8	0
		ΚΥΔΟΚΛΗΣ			6240	921	III?	
	(unread)				6237			

	fabricant	device	eponym	month	TD	KT	period
Koan	ΔΗΜΗ(ΤΡΙΟΣ)	club			6228		
	ΠΟΣΕΙΔΩΝΙΟΣ	club			6225		
	ΠΡΩ(bar			6226		
	ΣΩΛΙΑΤΡΟΣ	club			6227		<i>III</i>
ZH group	ZH				6231		
	ZH ²¹	device			6232		
Sinopean			ΑΣΤ.ΗΡΟΜΕΝΗΣ ΤΟΥ ΑΡΙΣΤΑΡΧΟΥ		6234		Grakov's V
Unclassified	EPA				6233		
	EΥΤΥΧΙΑΔΑΣ				6230		
	?	amphora			6229		
	(unread)				6245		

See Ph. Bruneau and J. Ducat, Guide de Delos, Paris, 1966, p. 75, under 3:

" le Portique de Philippe (1) en marbre bleu-gris édifié par Philippe V, Roi de Macédoine, probablement vers 210 (fig. 4, 3A)." There were some additions, "peut-être dès 180". MZH thinks the anastylosis was done by Vavritsas. (1) gives ref. to R. Vallois, EAD, VII. *Yes, see notes on work-pieces = Delos 6-9.X.58 (in S'Amos folder, as sent by a trip. to Samos)*

This analysis was assembled because I happened to notice that the Rhodian seemed largely 3rd century, and that there were a lot; this must have been in looking through a series of duplicates. This is not at all the most numerous period for Rhodian in Delos, which is rather V-VI. Although evidently the excavation could not have been carried out stratigraphically, they must have struck (terracing?) fill, because of the Rhodian, only one is really out of place, i.e. known to be datable after Period III, and that is TD 6282, naming the ep. ΘΕΡΖΑΝΑΡΟΣ, period V. The periods were entered by AA, checked en gros by me, and afterwards the individual years at present hypothesized for the

eponyms of Period III and the later part of Period II, have been written in by me in blue pencil; for these year dates, see tables in PERGAMON folder, at beginning, and in folder RHODIAN CHRONOLOGY : STUDIES BASED ON NAME-CONNECTIONS (PAIRS). These are more or less right in a relative way, and it is to be noticed that there are in this group none of the later eponyms of Period III - none that are not in the MSBF, and not the latest in that.

If ^{some} ~~they~~ do go down to 190, as suggested, ^{these} they might come from the additions to the building mentioned in the Guide. *⊗ Most are 210-190.*

The Sinopean: Grakov's Period V is dated by him in the 3/4 of the 2nd, by Brash. in 183-150 B.C., and by VG ca. 260-230 B.C. (counting back from 183 B.C. as the end).

Zenon Group: a 3rd century date apparently fits for these, see Hesperia XXXII, 1963, p. 331, note 25, the series with single abbreviation. (I don't believe in ZH $\bar{\omega}$ as an abbreviation; I think this is probably just a badly made ZH.)

Koan: ΣΣΙΑΤΡΟΣ with club is an MSBF type. There seems to be no direct evidence for the rest, but perhaps they are also 3rd to early 2nd B.C.; context here may be allowed to suggest it, according to the Rhodian.

Knidian: TD 6238, 6240, and 6242 seem to be all of Period III, and 6236 is just after, *6241 is 188-167, nearly* But TD 6239, 6243, and 6244 are definitely too late for what most of the Rhodian suggest as a date, belonging all *after 166 B.C.* to the 2/2 of the 2nd cent.

Unknown origin: these have no outside dates, I think.

Call this a group predominantly of the 3rd to beginning of 2nd century, with a very little later admixture, easy to explain no doubt by the circumstances of excavation and recording.

Villanova

B.C.

Δίσκος

Γέρων "198"

Κρατίδας "199"

Ξενοφάνης "200"

Πρωτοφάνης "201"

(most of the jars at Villanova are of
Δίσκος)

Villanova

ΑΡΙΣΤΟΣ

(Αθανόδοτος? Similarity of handle to Agam
 Αρκαρέτης? Not a Villanova crub.
 Κλεώνυμος? "196"
 Τυμαράχορος "197"
Φιδόδαμος

M 21:1

D.B.T. Hesperia 1963, pp 276ff. late 3rd [11.01]
 20.vii.49
 (note, before 200 (w. name, date) in early 2nd.

DBT
 Hesperia 1952, SAH FROM ΔΔ CISTERN AT 66/K:KOMOS CISTERN SS 9989-92
 P. 118, with note 7
 also Pappas Suppl., under CHIAN
 fabricant device
 RHODIAN
 eponym (all with preposition) month SS

ΑΓΗΣΙΑΔΑΣ		ΙΑΣΙΚΡΑΤΗΣ J-204	ΑΓΡΙΑΝΙΟΣ	10267
	rose	ΑΓΛΩΚΡΙΤΟΣ F } 241-225	ΔΑΛΙΟΣ	10271
		ΑΓΛΩΚΡΙΤΟΣ F }	ΕΜΙΝΘΙΟΣ	10278
		ΑΓΕΧΥΛΙΝΟΣ D }	ΑΡΤΑΜΙΤΙΟΣ	10274
ΑΡΙΣΤΟΚ(10275
ΔΑΜΟΚΡΑΤΗΣ	rose	ΘΕΣΤΩΡ J (m) 202	ΠΑΝΑΜΟΣ	10283
ΔΙΟΣ				9991
ΕΛΛΑΝΙΚΟΣ	rose			10280
ΕΜΙΦΟΝΟΣ	(leafshaped)			10287
ΕΜΙΦΟΝΟΣ		ΘΕΣΤΩΡ J (m)	ΒΑΔΡΟΜΙΟΣ	10273
ΔΙΟΣ		ΙΑΣΙΚΡΑΤΗΣ J- 204	ΚΛΕΙΤΟΜΑΧΟΣ	10267
ΑΓΗΣΙΑΔΑΣ	(circular)	ΚΑΛΛΙΚΡΑΤΙΔΑΣ II 186?	ΑΓΡΙΑΝΙΟΣ	10267
	rose	ΚΛΕΑΡΧΟΣ H 212	ΠΑΝΑΜΟΣ	10286
[ΣΙΚΡΑΤΗΣ	burning torch]	ΚΛΕΙΤΟΜΑΧΟΣ J- 205	ΕΜΙΝΘΙΟΣ	10277
[ΣΙΚΡΑΤΗΣ	burning torch]	"	ΒΑΔΡΟΜΙΟΣ	9990,
ΕΕΝΟΤΙΜΟΣ	rose			10268 jm
				10281,
	rose	ΕΕΝΟΦΑΝΤΟΣ F (241-225)	ΑΓΡΙΑΝΙΟΣ	10284
ΟΛΥΜΠΙΟΣ	torch			10276
ΠΑΥΣΑΝΙΑΣ				10270
[ΣΙΚΡΑΤΗΣ	?	ΠΑΥΣΑΝΙΑΣ I?		10269
[ΣΙΚΡΑΤΗΣ	torch]	ΣΩΧΑΡΗΣ D (241-225)	ΘΕΣΜΟΦΟΡΙΟΣ	10272
	rose	(only prep. read)	ΥΑΚΙΝΘΙΟΣ	10279
?	rose			10282
?	rose			10285
(no name)	head of Helios			10288
				10262

Note the jar of Dios and the neck of a jar of Agesilas. ~~Small~~ Stamps of complementary types were assembled, but no further pairs were identified. 10268 which names Kleitomachos is a fragmentary jar, and of 10269 of Pausanias, most of the neck is preserved. Handles of fractional jars: 10277 (ep.Klearchos), 10270 (Olympos), 10262 ~~the~~ a small double handle bearing only the head of Helios. Numbers following a comma are second examples with the same reading.

The Rhodian do not appear to be a close group but to be spread over the third century. I should place in the last quarter the jars of Dios dated by Thestor and of ~~241-225~~ dated by Kleitomachos, the neck of the jar of Agesilas dated by Iasikrates, the handles of Damokrates and Olympos, and those naming the eponyms Klearchos and (latest) Kallikratidas. ~~This selection was made by looking~~ This selection was made by looking at the handles, but it includes all the names in this deposit which occur also in the '220-180 BC' Pergamon deposit except Pausanias (single example at Pergamon of that fabricant signature). Frequency in Pergamon deposit of the eponyms' names: Kleitomachos and Iasikrates, once each, Thestor, five times, Kallikratidas, 23 times. Klearchos - in general rare - does not appear in Pergamon; SS 10277 seems to come from a fractional jar of Damokrates, from the resemblance of handle and stamp to SS 6523 (Damokrates with rose, fractional).

U. J. 58 still see nothing that
 look later than 3rd cent., and
 still in spirit.
 29.viii.53
 Residual of Feb. of 9990 and 10268 made
 possible by Gordian pair (Gordian SS 65)

21.vii.49

SAH FROM ΔΔ CISTERN AT 66/K: KOMOS CISTERN

MISCELLANEOUS

THASIAN

name	device	SS
ΑΡΙΣΤΟΦΩΝΤΕΩΣ	caduceus	10266
ΘΡΑΣΥΚΛΗΣ	shield (?)	10265
ΣΑΤΥΡΟΣ	cornucopia	9992

These handles are Hellenistic Thasian. They do not further define the date established by the Rhodian in the present state of knowledge.

PARIAN

reading	SS
ΠΑΡΙΟΝ (retr.)	10263 (most of neck)
ΠΑΡΙΟΝ ΦΙΛΟ	10264

CHIAN?

ΧΙΩΝ	
ΗΡΗΕΙΟΥ	9989

Handles of this type and with this stamp have been dated third century. Cf context of SS 4300 (A, axial trench B, brown sandy layer)

LAGYNOI: STAMPED

ΜΟΞΙΩΝ	XXXX 10259
ΜΟΞΙΩΝΟΣ	10260
bearded head	10261 (fragment)

In general: note that there are no Knidian jars or handles of such. The handles suggest considerable spread in the 3rd century (see the Rhodian) but I identify nothing as earlier or later than that. If the coins make it necessary to date the deposit in the second century, then it would be curious to find no Knidian.

VG

NOTE ON THE EIGHT HISTIAIAN TETROBOLS FOUND IN THE KOMOS CISTERN

I have not had an opportunity to study them properly, but the tetrobol series has been studied in depth by the late W.P. Wallace who has communicated his thoughts in a letter, ~~Sept~~ Sept. 7, 1949, to VRG. An article which Wallace later published in NC 1962 shows that his earlier convictions were only strengthened by later study.

In the letter and article he ~~concluded~~ concluded:

1. that the tetrobol series began in the latter part of the 3rd cent B.C. but continued probably to 146.
2. that the chronology of the series is most accurately pinpointed in several issues dating from 179-168 B.C. and that these particular issues are about midway in the full series.
3. that the Komos cistern hoard was deposited "considerably after 170 (i.e. 168, JHK), say 160-150 B.C. This last statement is based on an assessment of the particular issues in the hoard and their relative wear (which is considerable). He points out that similar issues in similar condition are known from another hoard believed to date very roughly about 150 B.C.

It is true that the Komos hoard was found close to the top of the "pottery-bearing" deposit in the cistern and that it could therefore be an intrusion. But numismatically there is good evidence for thinking that it is not. This evidence comes from the latest Athenian coins in the deposit, DD-84 and 98, both of which belong to the Fulminating Zeus New Style bronze series ~~which~~ which certainly began in 196 or ~~slightly~~ one or two decades later and affirm that the deposit is a second century one. (DD-83 and 87 are probably 2nd century coins also, ~~but~~ but their identification is not certain.)

Unfortunately DD-84 and 98 do not tell us how far down in the second century we are. They require a date in the first quarter at the earliest and may very well come down into the second quarter, ~~when~~ ~~W~~ Wallace would place the deposit of the silver tetrobols.

Note that Fulminating Zeus New Style bronzes are also the latest Hellenistic coins in the 1971 Section Omega cistern, there occurring with a cicada/amphora ~~New Style fraction~~ coin, another New Style fraction which began to be struck in the first (or second?) quarter of the second century.

J. Kroll

19. VII. 73
Returns to me by J. Krull
after study for the hour at

11.04

Coffer Island
Sept. 6. 1949

Dear Virginia,

I should have written you long ago, but have kept hoping I could say something more useful about those Histrionic tetrahels if I waited a few days, and a few days more, etc.

I shall go through your letter serialim

Primo, of course you may keep the Public Seal and communicate it to anyone interested. I hope to publish it in the next Phoenix, and shall not neglect you when I send offprints. I don't know DMR's article, and should, of course, worthless as I suppose it is, and thank you for the ref. D.B.'s remark about her *orthotera torumata* perhaps kept "as means of identification and proof of ownership like the supposed kept of public seals" is interesting, but she gives no evidence: I wonder if she had any? And if it's a quote from Oscar, I still wonder. Yes, Wilson is of course right that no state had arms in the modern sense. Your next remark is scratched out so that I can't read it - annoying of you. "Subject - just - intelligent" is all I can make out. I imagine

for worse things than it would have been if you had left it legible. Actually your letter sounds so sad "without speaking your heart out at all" that I wondered if the fever that kept you in bed for a day was more serious than you suggested, and you were really not feeling well. I hope that wasn't so - I know how low one can feel off by oneself in a foreign land. Your next note, three weeks later, is too brief for analysis, but doesn't really seem more cheerful. If the chief trouble is feeling lonely, one antidote is writing letters, and I should like to get them. Try it. As for my remark that you said might go into a Greek epigram, I tried idly, without success, but did turn it (or its sense) into several lineichs, unfortunately untranslatable to paper. Or shall I trust one? Who is that going by at the door with her towel clutched firmly before? Heriquia Q. But her friendlier - See? are not quite as pink as before. But I am forgetting the reason d'être of this letter. I've done a lot of work on the tetrahols this summer without really commensurate results. Still, I work that way: much mulling over and only a few ridiculous mice to show for it. I hope to publish a paper with the evidence (unpresentable without photographs), meanwhile —

I think the tetrahol series starts in the 3rd century
in a 3rd cent. hoard of Elean drachms in my possession (could be an intrusion)
too many different issues to go in 50 years
Anne Varouchas Thessalonian hoard (weakly dated)

I think the bulk of the series is earlier than c. 180-170

The date here is that of the very similar Macedonian maenad/sharp's prow
tetrahols put by Coarbler in Perseus' reign and by
Mammoth in Perseus' or Philip's best well after 186. One of
these tetrahols, in FDC condition was in with 26 Histranian
(the best preserved of which were of similar weight and style)
in a small hoard I bought from Spink - 27 coins. There is
a considerable number of lighter issues which I

The tetrahols with
Mac. shield/helm
are heavier, come
first, and are
after 186. Then
come Mac shield/prow,
then maenad/prow - the
lightest ones

Did I mean to say
later?

(M 2111) (Korinthian)

11.06

should put later (I have no proof that the issues became progressively lighter, though I can prove that several certainly early groups are definitely heavier than several certainly late ones. And I can show that most of the issues for which enough evidence exists - about 50 - are struck quite accurately. The impression that the weights are irregular is due to lumping all Histrionic tetradols together instead of considering each group by itself)

I think the Begona board was buried considerably after 170, say 160-150. It is similar in the relative wear of the issues which it has in common, to the Seager board (Num. Notes and Monos. no. 23 - poor photo. but I have ^{good} casts from the BM) the burial of which Seager puts - for no very good reason - circ. 150 B.C. The Seager board contains many of the lighter, later (?), issues.

I read over the pages on handles from the $\Delta\Delta$ cistern carefully, and it seems to me that you have so big a spread in the third century that you don't need to care much when the well was filled. And your argumentum ex silentio - no Knidian - surely doesn't cut much ice. Suppose the old man, obit c. 200, dealt in wine, but his son who took over the shop handled pottery and his son figurines and when the place was sold c. 155 the new owner made a thorough house-cleaning and threw the trash and debris down a well. If you have a spread greater than one man's active working time - say ³⁰⁻⁴⁰ years - changes and lapses of interest don't need to be explained: consistency would be more remarkable. What else?

Well, this has become quite a letter. Barton is slumbering fearfully, so are Maggie and Sandy, Mac is tossing a bit as he lost his lunch and ate no supper, Brian is enjoying his first night with his face on the pillow in weeks (he shaved off to-day the most fiery and magnificent beard you ever saw), and I am thinking of joining them. It is a melancholy time of year. The tent house came down to-day (it seems to belong to you; and was empty this summer except when I took naps in it), the fire goes steadily and one piles on the blankets at night, and we leave at the end of the week. I brought the Chronicle up to date yesterday - at last - largely with your pictures. We have taken few this summer, but will send you some when they are available. (There's it) I put a new bulb in your black flash to-day, so it goes again. Barton swears by it. The fish you gave Maggie is still fat with his original blowing up - isn't flaccid - amazing - and you would find little changed. Well find, I hope, next year?

Write and tell me that you like life better, that the Fulbright funds have re-imbursed you, that the handles are behaving. Write and tell me whatever comes into your head, as I seem to have been doing.

Friendly,

William

Komos cistern (ΔΔ, 25 66/K)

10.xii.47

Hellenistic cistern on the North slope of the Areopagus

"The mending of the large amount of pottery from the Hellenistic cistern on the north slope of the Areopagus, mentioned in the report for the fifteenth and sixteenth weeks, has been completed. Over two hundred objects were catalogued, including more than fifty Megarian bowls and fragments and more than thirty stamped handles. The majority of the latter were Rhodian amphora handles, but there were several Thasian and Parian as well. Two unglazed lagynoi have the name Moschion stamped on their handles. The eight silver coins of Histiaeia, found in this cistern, are dated by Mrs. Varouka of the Numismatic Museum in the early second century B.C. The two Greek students, Miss Zavitsianos and Mr. Camillieris, helped in the cataloguing of this group."

from E. Vanderpool's report of Nov 1947

13 of 48

See further in HAT's

report, Hesperia XVII, 1948, pp 160-161

KOMOS CISTERN

SS 10259 UNGLAZED LAGYNOS : STAMPED HANDLE

Section ΔΔ # 441 : Komos Cistern (66/K); May, 1947

H 0.29; diam. 0.25 W of handle at stamp 0.03

Mended from many pieces; the profile complete; restored in plaster.

Light red clay with small white bits. Traces of buff slip.

SS 10260 UNGLAZED LAGYNOS : STAMPED HANDLE

Section ΔΔ # 442 : same date and location as the last.

H as restored 0.288 ; diam. as restored 0.244; W of handle 0.03

The body fragmentary, but the profile complete except for the lip; restored in plaster on the analogy of the last. *Same fabric.*

*(Different slip, apply. & much more
neatly & deeply struck.)*

This cistern in a very large one; there are over 200 inv. pieces. A great deal of the pottery we thought was third century: very good Megarian bowls. But the silver coins of Histiaea, of which there were eight in the filling, are dated by Mrs. Varouka to the first half of the second century. - William Wallace is working on these.

Besides these two lagynoi there are a lot of Rhodian handles, one Rhodian pair - and two Parians, one a neck; - 2 Thasians -

None of this has been through the works yet but I will copy Eugene's notebook readings for the pair, and the Parians (sorry) in case they should be of any interest in connection with the lagynoi.

SS 10263 (ΔΔ 445) Parian Neck w stamped handle - 4019A

SS 10264 (ΔΔ 446) Parian Rim Frag. - HAPION + IAO

SS 10267 (ΔΔ 449) Rhodian Neck w Two Stamped Handles -

[A] ΓΡΙΑΝΙΟΥ

ΕΠΙΙΑΣΙ

A ΓΗΜ[ΕΝΟΣ]

ΚΡΑΤΟΥΣ

SS 10265 (ΔΔ 447) Thasian Handle -

[B] ΑΖΙΩΝ

(other Th. only 1 AN)

[C] ΡΑΣΥΚΛΗ

*(these actually
line up at the
front)*

*12 Aug 48
Apply lines do not
fit
23 Aug 48
10 Aug 48*

Dec. 16

11/6

Darling V: The Hanfmanns did not come; they got off in Italy, not wishing to get mixed up in the cholera business, I gather; but it is believed they will come in the spring; I will remember what you said, in addition to the welcome they would have got anyway.

The Parfitts did come; but Mrs. P. strained her ankle in Pompeii, and Mr. P. has had bronchitis since. - However, I saw Jim and Carol - who more than kindly brought us the beautiful package - last evening, and I gathered everything was under control. We will hope to take them to Loutsa on a Sunday as soon as we can find a nice warm one.

The present is very impressive; and very heavy. It seems to me we should save it until there are more of the Ever-Eaters here; and if I am correct in my guess as to what it is, this will do it no harm. Anyway it is a perfectly magnificent present, and will you please report also to Homer that we are full of gratitude.

I sent you a hurried message in a letter to Agnes - to the effect that it seems perfectly impossible I never thanked you for the CJ. You have no idea how many people have read it, and enjoyed it, and profitted by it. Practically everyone I have had down here to do some sort of work has been started in by reading that. What is so fascinating to me about it is that not only does it give a real and vivid picture of the whole handle-scene, as it were; but also it is perhaps the very best thing there is to show people what sorts of things excavations can tell one about; and this without minimizing the work that has to lie behind the story.

Your description of Mr. Wade-Gery is very nice. - Peter Corbett was delighted to hear about him. I hope Mr. W-G will not think that Corbett is wasting his time working on pots; I don't think he is, because he is in one of those departments of pots that can use every bit of the training he has had, I should think; and all his wits, too.

I am terribly sorry we couldn't get these off sooner; the pots were not even plastered when your letter came, and we have shoved them through; but I fear they will be too late for the meetings. Anyhow this seems to be the best we could do.

I cannot write any more because this is in the midst of everything. But I can send you a great deal of love for Christmas - and for every single day. - Pretty soon we shall be needing you here very badly. I need you right this minute; but that is a chronic condition having nothing to do with business I fear. - Many many thoughts, from your

PT.

Don't like to hear that Elton was here for lunch today - two days in Athens before the island, & the army again.

Delta Delta Cistern 65/KST - 66/K (Komos Cistern)

This cistern system was located about the middle of the northern slope of the Areopagus, and excavated during May and June, 1947.

It consisted of a flask-shaped chamber (66/K) connected by a passage at floor level with a circular draw-shaft (65/KST). The system was not completely excavated: a small passage was found leading off from 65/KST at a point 2.00 m. below its mouth into the filling underlying the present Areopagus Park into which it was not possible to proceed. An original floor level was in part preserved near the mouth of the draw-shaft, but no other remains of the associated building were found. The water for the cistern was at least partly provided by means of a small channel, cut in bedrock and at one point lined with terracotta U-shaped tiles, which led to the draw-shaft from a point some six meters to the east. Since the floor of the passage between the two sections sloped from the chamber into the draw-shaft the chamber too may have been provided with a water-source.

Concerning the date of construction and period of use of the system nothing can be said. A small amount of filling at the bottom of the chamber which may be associated with the period of use contained only a few nondescript sherds. The cistern was put out of use by a serious collapse of the bedrock in which it was cut. This collapse carried with it a large part of the circumference of the chamber from top to near the bottom, forming a great hollow extending to the east for about two or three metres. This dangerous hole, within or very near to an occupied building, was apparently almost immediately filled in, no doubt to the original floor level, with a tremendous mass of pottery and other objects above the collapsed bedrock. The draw-shaft was not physically affected by this collapse; it may actually have continued in use, with a new chamber constructed to replace 66/K, possibly one located under the Areopagus Park connecting with the draw-shaft through the passage high up in its shaft. A deep filling of red earth containing some sherds was found in the bottom of the draw-shaft; this included a lamp probably dateable in the 1st century BC, which indicates either that the shaft was in use or remained largely unfilled until that time. Eventually it was filled to the top with broken bedrock which contained few sherds and these not sufficiently distinctive to indicate the date when this

final filling occurred.

The filling put in to refill the hole created by the collapse around the chamber at 66/K is the only one to concern us here. Logically, it would have been a matter of immediacy to fill the hole at once for the protection and convenience of the household. And that the filling was actually made in a single operation is seen to be borne out by the consistently heavy concentration of pottery and other terracotta objects in the filling, which was thus ideally designed, and no doubt intentionally so, to prevent any further collapse here and to provide firm support for the floor or house walls which lay above.

The tremendous quantity of pottery in the filling was obviously not all derived from the discards of a single ordinary household. Its character on the whole indicates that the inhabitants of the establishment here, in order to procure suitable material for the filling, sent to a local potter's shop and obtained loads of kiln discards for their purpose. Among the objects found in the filling there are many which indicate that a pottery was the source from which they obtained this material: fehlbrands, moulds for Megarian bowls, a large number of the bowls themselves, some of which were made from the moulds, others of which are duplicates from the same moulds, and still others which, though derived from different moulds, have decorative patterns derived from the same stamps. Further evidence of such a source is found in the generous collection of terracotta figurines and moulds, and also in a number of terracotta rings which may have been used to separate vases in stacking in the kiln. Along with these were "literally hundreds of small black-glazed bowls with outturned rims, small plates with grooved rims, and other simple shapes." These, though some were found still intact and usable, perhaps did not come up to the standards of quality of the pottery, which, if one may judge from the character of the Megarian bowls discarded, must have been high indeed.

Not all the material necessarily came from this source. Some material, of earlier date, was no doubt brought in with the collapse of the bedrock from the filling then existing above. Other material, notably the stamped wine amphorai and handles, manufactured in various other parts of the Greek

world, obviously have no immediate connection with a local pottery. Most are fragments, handles only, and probably derived from some miscellaneous other filling to supplement the main mass; two or three reasonably complete amphorai may have been in contemporary use at the time the deposit was made.

Within the group of pottery as a whole there is a remarkable degree of consistency. The interconnections between many of the Megarian bowls, in moulds and stamps, indicate in an objective manner that they are largely contemporary products. Other series of shapes, plates and bowls of various types, bear this out, for relatively little chronologically significant variation in their forms is found.

Of the 28 legible coins from the filling (10 others were unidentifiable) the bulk, of bronze, range in date from the latter fourth century to the end of the third, a considerable range, and one which surely does not reflect the range in date of the pottery, but which is attributable rather to the long circulation of coins of this material. Eight, of silver, however, are of Histiaeia, of the series assigned with reason to the period 196-146 BC. Seven of these were found, at an uncertain depth, in a clump together, and the eighth was found the first day of excavation at the top of the filling. The circumstances of their finding and the general rarity of silver coins among those found in the Agora area strongly suggest that the eight represent part of a small hoard. Comparisons between the pottery and that from other groups, notably those related to the construction of the Stoa of Attalos and previous fillings below, a stratified series running back from the middle of the second century, strongly suggest that the deposit here does not date from so late a time as that indicated by the silver coins. Particularly pertinent here are the pieces from the household deposit of the Brick Building beneath the Stoa, accumulated in the few years just prior^R to the construction of the Stoa, in which comparable objects, plates and bowls, show a considerably later stage of shape development than those from this deposit. Many close points of comparison exist with another filling, that over the floor of the Square Building, which must have been largely laid down, according to the stratigraphy, at an appreciably earlier period, not only before the construction of the Stoa was contemplated, but before the Brick Building

Delta Delta Cistern 65/KST - 66/K

itself was constructed. An appreciable amount of the comparable material in the Square Building filling is, even so, later typologically than anything in this deposit. These considerations suggest that the hoard of silver coins is to be disassociated from the filling under consideration. It is not unreasonable to suppose, since the associated house apparently continued in use after the filling occurred, that the hoard was deposited beneath the floor level for safekeeping by one of the inhabitants at a much later date and was actually intrusive in the filling. That this may be the explanation of their presence here is indicated by the fact that one of the group was found at the top of the filling. The date of the deposit is probably, all things considered, more closely represented by the latest of the bronze coins from the filling, one of Athens, New Style, 229-197 BC. A dating of the material as, by and large, a collection of the last quarter of the third century would seem to meet the requirements of its character, range of variation in shapes, and the points of comparison between it and the Stoa of Attalos groups.

M 18 : 10

This analysis supersedes
that of 21.V.58.

SAH from 9, Well at 66/AZ (67/AZ)

50.VIII.58

12.05

1718:10

[12.03] 1. VII. 58

(Q, 66/12)

SS 14270

14271

14272

4294

4295

4296

4297

[12.023]
1.VIII.58

Add
SS 14270
14271
new entries
by LT

P 26163
26273-5
"to ca 180 B.C."
"but see absolute date II
to mid-2nd c."
"with MSBF to ca 160"
"parallelled in MSBF.)"

SS 14270

14271

14272 wh. joins 14294

14273 " " 14272

[12.01] 20.VI.6

SAH before ca. 185 B.C.

501 SS 14327

14326

APT. [AGANO] AOTOZ 14296

APT. AINHTOP 14295 0

14297

14270 0

TIMOKAEIAAZ(ep.) 14328

P 26274

179 SS 14331

180 14271

239 14332

(M) TPOAPOZ 2088 14330

14333

P 26163

P 26275

SS 14329 0

14272-plus-14294

whole handle
and rim

small jar

APIZTO(KAHE) thyrsos

(not read)

unstamped

Phoenician?
or Punic? unstamped

Parmen.Grp. monogram

unident. AYKOE

unstamped

neck of
fractional

top of jar

part of jar

(Far DEB) See now Harp 1963, p. 317, "to ca 180th B.C."

[1201] 20. VI. 63

M 18 : 10

Q, well at 66/AZ

— but also distributed down to unit - 2nd with MSBF "to ca 160"

SAH before ca. 185 B.C.

(Group of SAH are broadly paralleled in MSBF.)

[12.023]

1. $\sqrt{11.58}$

Add

SS 14270
14271

now enter
by LT

1718:10

[12.03] 1. $\sqrt{11}$, 58
(Q, 66/112)

5514220

14271

14272

14294

14295

14296

14297

28. IV. 58 [12.04]

This is a good 3rd c. context,
not yet indexed. I

am not sure if you saw
these handles for possible
stars. — If you want
any enlargements, please
return cards.

29. IV. 58

That 3rd c. well,

Φ , 66/12 (67/12)

is M 18:10 on the

god. —

M 18 : 10

This analysis supersedes
that of 21.V.58.

SAH from 2, Well at 66/AZ (67/AZ)

30.VIII.58

12.05

6. VII. 61 A couple of
days ago, DBT asked if I
still had the spin of this
group, and I said yes

P 26163
26273-5

SS 14270
14271
14272 wh. joins 14294
14294 " " 14272
14295-7
14326-14333

	fabricant	device	month	eponym	KT, or Bon	inv.no.	shape of st.	large frags
Rhodian	Thasian	ΓΟΡΤΟΞ		vase, IX	501	SS 14327/		
		[ΓΑΙΣΤΡΑΤΟΞ ?		not pres.		14326		
Rhodian				APT. [ΑΘΑΝΟ]ΔΟΤΟΞ	189 BC	14296		
				rose	APT. ΑΙΝΗΤΟΡ	190 BC	14295	0
		ΑΡΙΣΤΟΞ				14297		
		ΔΑΜΟΚΡΑΤΕΥΞ		rose		14270	0	
				asterisk	(on 246) ΤΙΜΟΚΑΒΙΔΑΣ(ep.)	14328		
		unstamped				P 26274		neck of fractional
Knidian		ΑΠΟΛΑΓΝΙΟΞ ΠΙΣΙΑΑΣ			179	SS 14331		
		" "			180	14271		
		ΑΡΙΣΤΟ(ΚΑΞ)		thyrsos	239	14332		
					(M) ΠΟΛΥΡΡΟΞ	2088	14330	
		(not read)				14333		
		unstamped				P 26163		top of jar
Phoenician? or Punic?		unstamped				P 26275		part of jar
Parmen.Grp.		monogram				SS 14329	0	
unident.		ΑΥΚΟΞ						
		unstamped						
						14272-plus-14294		whole handle and rim
						P 26273		small jar

The SAH analysis of this deposit made 21.V.58 was based on material provided by the first two (separate) lots of sherds known by that time. In June or the beginning of July, a lot more ~~times~~ ^{tins} turned up. The present note covers the three lots.

Possible pairs - non-joining - among the listed handles:

Rhodian rose-stamped handles, SS 14270 and 14295,

" handles with plain rectangular stamps, SS 14296 and 14297,
SS 14330

Knidian handles with eponym type naming ΜΗΤΡΟΔΩΡΟΣ, fab. type of ΑΡΙΣΤΟΚΛΗΣ ^{KT 2088} SS 14332 ^{KT 229}

For the above, that is, appearance of the handles allows that the assembled pairs of supplementary stamp types were, each pair, on a single jar. The evidence is not too definite, because no pair of handles has the rim preserved on both of the pair. The handles of ΑΠΟΛΛΩΝΙΟΣ ΠΙΣΙΔΑΙ cannot be paired with any of the other Knidian, nor with each other, the appearance of the handles does not allow it. It seems ~~likely~~ ^{possible} that some ~~possible~~ ^{possible} joins were lost in the piecemeal study and weeding out of the fragments of this deposit.

Date of ~~XXXX~~ SAH in this deposit:

All five Rhodian names occur in the MSBF, and all save ΤΙΜΟΚΛΕΙΔΑΣ (a stray left over from the 1st half of the 3rd cent.) occur also in the Pergamon deposit. Whole jars are known of both ΔΑΜΟΚΡΑΤΗΣ and ΑΡΙΣΤΟΣ, and ~~of these~~ others naming each of the two eponyms ΑΙΝΗΤΩΡ and ΑΘΑΝΟΔΩΤΟΣ. The jar shapes and all context known agree in placing the Rhodian of this deposit (save the leftover SS 14328) not far from 200 BC, perhaps a little after.

All Knidian ^{stamp} types occur also in the MSBF.

For the rest: a duplicate of the stamp of ΑΥΚΟΣ appears on SS 10857, from the fill over the floor of the Square Building; and the same fill included a stamp of the Thasian ΓΟΡΓΟΣ (not the same device). This fill according to SAH perhaps does not go beyond 200 B.C.; its pottery has been compared by GRE ^(in 1949) with that of the Komos cistern; ~~and~~ ^{the} placed both in the last quarter of the 3rd BC.

SAH from Φ, Well at 66/AZ (67/AZ)

SS 14272-plus-14294 ✓
 SS 14295 ✓
 P 26163 ✓

	fabricant	device	month	eponym	inv. no.	shape of st.
Rhodian		rose	ΑΓΡ.	ΑΙΝΗΤΩΡ	SS 14295	0
			ΑΡΤ.	ΑΘΑΝΟΔΟΤΩ	SS 14296	
	ΑΡΙΣΤΩ				SS 14297	
Knidian	unstamped				P 26163	neck, shoulder
unident.	ΑΥΚΩ				SS 14272-plus-14294	whole handle, rim

A duplicate of the stamp of ΑΥΚΩ appears on SS 10857, a handle from the fill over the floor of the Square Building. (No other example is on file.) Note mushroom rim.

All three Rhodian names occur in the Pergamon deposit and in the MSBF, ~~the two latter~~ being matched ~~xxx~~ in both places as to stamp type. Whole jars are known endorsed by each of ΑΡΙΣΤΩ, and others dated in the two eponym terms. ~~Fabric~~ Jar shape and context at present indicate a date not far from 200 B.C., perhaps a little after.

The shape of the Knidian fragment P 26163 so far as preserved may fit this date: the handles are ^{HH in .28} ~~a little~~ long, in comparison with those known bearing MSBF types, which ^{for P 26163} ~~usually~~ one would expect to mean a somewhat later date; on the other hand, they have ^(which should mean rather later) ~~practically~~ no arch from the upper attachment, whereas there is a slight arch on some MSBF-typed handles. The comparative material is not quite enough here as yet.

① 9 jars with MSBF type used here for comparison:

KT	179	SS	5313 + 5317	HH in .26, .265 (short)	11990, 13144	(An. 1110/Don)
213			710			
219			10804			
505			12296			
506			13124			
510			12588			
619			5212			
750			12739			
802			13705			

cf. also whole jars:
 HH in .247
 SS 7542, and
 One in Syria
 HH in .252
 also SS 11366, KT 750
 although only one up. A
 the type is MSBF.
 in MS - 2A, under the

ca 200 B.C.

67
 ♂, wall at 66/12

which is still laid out in mending room, after
 rather long periods. Tishite dated in late May 1957.
 Spirit says that it was dug - and also in July
 exposed in 2 lots, and some tunicas got lost

It has the strainer pot which I would like to
 put in the trampled grapes

also meg. bottle out of the
 cat's, and went along,
 also, 2 or more lots of
 jars.



also model of
 cross head
 (this is the
 middle step)

P 26/61

Platonia

3 stamped handles, ca 200 B.C.
 (back of a caryopsis - ed to Platonia)

SS 14297 apt. round

SS 14296 apt. round

SS 14295 (thin, round)

SS 14270 white round (Pair)

Kuishi

SS 14271, An. Platonia

Handle - shoulder, both handles, less stamps; entire
 was black surface P 26/63

Toss: III (lots of pits in middle)
 more handles, not st.

Thron - on handle w. edge of stamp.

Wish - 1 stamped page. SS 14272 (P 873)
 [Nu] Kov (N. S.)

+ SS 14294

Cat. the Oriented (1)
 " small jar (1)
 piece of. Plumb (1)
 8 SAH (8)

4. VII. 58 12.09

Φ, wall at 66/12 (67/12)

A lot more tins of this well turned up, having
 further SAH. (also, note that initial list of SAH was
 incomplete.)

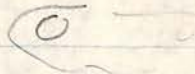
Notes taken ^{with category} following order of tins as laid out; partly
 labelled by guess apparently.

Miscellaneous

Cat
 SS 14333?
 (unmarked Ks.)

SAH

1

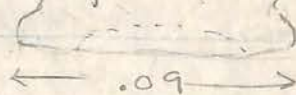


(Box 11?)

Neck, in 2 pieces, no handle; lower taper, spreading rim
 Anamit mound in low body (p. (and pres. both sides)
 Pieces of SS 14272 (same)

Lower body piece: (cup) broad light band round

Too: 1) Big low ring toe, shallow depression



Buff clay, fine ring mark

2) Low knob (buff)

3) Outer taper like conical, solid with micaceous red &
 Handle - rim (interior Pith), coarse reddish buff dark
 Pith (1) bit



muslin
 rim
 faint fine
 light clay

3) Polished rim, dark red micaceous
 (Box 3)

4) Rim high
 muslin
 anate

Parmanislar

SAH 1 (mouge.) (in Box 3)

Cat.
 SS 14329

(2.)

Chinese

Tin

Shoulder - handle fr. 11

" top of early work - under layers? (3)

Under handle fr. 1

Body frags. of Lagopus? (Box 7?)

Body - under frags. " " "

Plucking

SS 14328

Catalogue

"

P 26274

SAH 1 (top of tiles) (in box 2)

Pair of small jars, dark handle (Box 9/1)

Tin

Toes: 2, 1, 1, 1

7

Shoulder & lower tile.

Pin pin -

Coarse?

Pin for Box 6

Oriental

Cats.

P 26275

many frags. of a long jar, with both (vertical)
handles, white top and bottom. Red clay, light
slip

Thasin

Tin Big pin of neck & should
 Tin Whole of handle + ^{in 2 main} (not st.) with line in
 Cat, SAH (1) ^{TX} _{vas 2°} (see pass) Box 8/9
 SS 14327

Cat
 SS 14326
 (2) [7
 [7
 [3 a/tos
 Body pass (10?)

Kindin

Cat SS 14332 SAH 1 (Apert. + Ulyssa) (for Box 5)
 " SS 14330 1 (H. p. o. d. p. o. v) (Box 8)
 " SS 14331 1 (A. p. [] (Box 10?)

Body pass, but we cannot, with present stop
 and present space for spending, fill out
 any of P 26163.

Tin Tocs: 1, 1, 1

Tin Unit. handle: 1 (Box 1), 1 (Box 9?)
 (also frags. for low part of Kin. handles)

Poulin?

Tin Toe, taper outside in, sloped at bottom
 Buff clay, many dark bits (Box 9?)

Tür

Misaki (cont. from p. 1)

Toe - misaki (Box 7)

Box 8
 Neck of a small jar with handle, ridge
 on top of this



p. - b. clay,
 white lute,
 none.

← .026

the



sl. micaceous,
 white - buff

← .05

Tür

Prin : a) whole arch of rimless-type, buff clay,
 pottery pits (shape of Roman jars, or of 1600s
 jar)
 b)

Car.
 P 26273

Small jar, whole profile seen better cut,
 mended for many pieces.

Oddments, not jars

The big black lipped flask,

Krater, plain with small dots in thin glaze
 fragments of rimmed dishes.

An odd clay channel (2 joining pieces)

8.I.82

SAH from deposit S 19 : 2

Section AA, Cistern at 6/ΔΓ

	fabricant	device	eponym	month	SS	KT	shape etc.
Rhodian			ΘΡΑΣΥΔΑΜΟΣ		8151		
Knidian	EYKPATHE	bar	EYKPATHE		8152	641	
	NIKASIBOYAOZ	anchor	ΠΟΛΙΟΥΧΗΣ		8084	1071	
Parian	ΠΑΡΙΟΝ				8085		retr.

13.I.82

S. Retroff commenting to VG 1.VIII.80 on this deposit: "Latest coin is called 'late 3rd through 86 B.C.' Only one Hellenistic pot, P 14230, a ~~puttux~~ plate - could be first half of 2nd B.C. No long-petal Megarian fragments."

The Rhodian eponym ΘΡΑΣΥΔΑΜΟΣ has been called 216 B.C.; SS 8151 looks earlier; 10 with the name in the Middle Stea building fill.

The Kn. ep. ΠΟΛΙΟΥΧΗΣ is the commonest in the MSBF, and there are 6 ex. of KT 1071 in that fill. The ep. EYKPATHE, also common in the MSBF, though not this type.

To ca. 188 B.C.

copy to ext.

Rhodes, Κακούλα, Fill 18

<u>fabricant</u>	<u>device</u>	<u>eponym</u>	<u>month</u>	<u>no.</u>	<u>shape, etc</u>
		¹⁸⁷ Ἀγέμαχος	καρ.	56	
Ἀγοραῖναξ			Βαδ.	55	
Ἀριστείδας	8-rayed star	¹⁹⁶ (Τιμαραγόρας)	Παν.	57 (43)	
Δαμοκράτης	rose			51	☉
				53	☉
				58	○
				59	☉
Δίσκος			Παν. Δευ.	52	
Δωρόθεος				47	
(Δίσκος)		¹⁹⁸ Ἥρων		44	☐
"	Helios head	Ἥρων		48	
(Ἀριστας)	Helios head	Κλεώνυμος ¹⁹⁵		50	
"		Κλεώνυμος Ἀρτ.		49	
	Helios head	Σώδαμος ²⁰⁷		54	
(Ἀριστας)	(Ἀριστείδας)	8-rayed star	Τιμαραγόρας (Παν.)	43 (57)	
Φιλαίνιος			Σμι.	46	
	Helios head			45	small handle O. stamp.

Too bad
 ewels not
 taken in
 this well

16. I. 68

To early 2nd
 (late MSBP)

Rhodes, Kokoula, Fill 20 (Πηγάδι)

<u>fabricant</u>	<u>device</u>	<u>eponym</u>	<u>month</u>	<u>no.</u>	<u>shape, etc</u>
Ἀξιος	monogram	ΣΘΕΝΕΛΑΣ ^C		86	⊙
Ἀριστείων				85	10
Ἀρτέμιων			Παν. Δευ.	93	
		Ἀρχοκράτης ^{A. 1st 220 (A. 2nd, 194)}	Ἀρ.	101	
		Δαμοκλῆς ^{2nd 188}	Δαλ.	94	
Δαμοκράτης	rose			102	○
Δίκος			Δαλ.	89	
		Εὐφράτωρ ²²³		84	
		Ἰερ. Θεαίδης ¹⁸³	Δαλ.	96	←
	rose	Θεαίδης ¹⁸³	Σμι.	91	○
	Helios head	Καλλικράτης ^{2nd, 193}		98	
(Σωκράτης?)		Κλειτόμαχος ²⁰⁵	Ἀρ.	97 (92?)	
		Ἰερ. Ξενοφάντος ^{For later}		88	
Σωκράτης	burning torch	(Κλειτόμαχος?)		92 (97?)	
				103	
		Σώστρατος ²⁰⁶		95	
	rose in small square stamp			90	small handle lagynos?
?	rose	?		99	○
?	(rect. st. surface gone)	?		100	

PM (unclassified)

87

Mon. (16. VII. 56)

Virginia

While the Middle Stoa is much in peoples' minds perhaps you would take an interest in the type of reference that can be used by others (TC's, pots, etc.).

This is a purely practical matter having nothing to do with dates, only with areas.

At present I have 3 designations:

H-I-J 12-13 (Original MSBF: Θ , MZ, etc.)

H-I-J 14-15 (Filling to S. of Middle Stoa, West End: K)

K-L-M 13-14 (Filling of Middle Stoa and to South: A) see MC's note attached.

I do not see much point in amalgamating these further, myself; though someone else might prefer to. It would be good to have some usable decision on these, since so much material and the interests of so many people are involved.

d.T.

Said at present I need to use more pinpoint in designating myself. We discussed a generic combined with a particular.

GROUP OF SAH CONTEMPORARY OR ALMOST CONTEMPORARY WITH MSBF : K N I D I A N
(though not listed by excavator as MSBF)

SS 13767 - 13796, from Section K, 1953, "25-26/AA~~AE~~, cutting intermediate strosis to working floor"

<u>fabricant</u>	<u>device</u>	<u>eponym</u>	<u>KT</u>	<u>SS</u>	shape etc.
ΘΕΥΛΩ(ΔΑ(741	13767	
ΜΑΡΩ(N)		ΔΑΜΟ(1095	13774	←
(ΘΕΥΛΩΡΙΑΔΑ)	device	ΕΥΚΡΑΤΗΣ	1379	13773	☐
ΜΟΡΜΙΣ	bouk.	ΘΕΑΙΑΗΤΟΣ	2034	13768	
ΑΡΙΣΤΟΓΕΝΗΣ		ΝΙΚΑΣΙΒΟΥΛΟΣ	229	13772	←
ΝΙΚΑΣΙΒΟΥΛΟΣ	anchor	ΠΟΛΙΟΥΧΗΣ	1671	13771	
ΕΥΒΟΥΛΟΣ	trident	(ΦΙΑΙΗΗΙΟΣ)	629	13769	

Note that all these occur in the MSBF save ΘΕΑΙΑΗΤΟΣ, who may be slightly later than the MSBF. Of the cut type of ΕΥΒΟΥΛΟΣ originally dated in the term of ΦΙΑΙΗΗΙΟΣ, there is one example in the MSBF (SS 869), and no example of the uncut type, so possibly SS 869 is an impurity as assembled in the MSBF (not then recognized as such), and SS 13769 is also, like SS 13768 (ΘΕΑΙΑΗΤΟΣ), slightly later than MSBF proper. Perhaps the ^{about} ~~rest~~ correspond with the latest part of the MSBF.

50 VII.59 I put this into DEPOSITS II
folder, as I do not see a copy of it in the other
studies (this copy was in folder KNIDIAN DEPOSIT-
GROUPS - SITE-GROUPS)

Area G 13 behind "Great Drain"
 See DBT in G13:10
 Hesperia 1963, p. 317, and p. 311
 under no. 17, and no. 55.

13.IV.62 18.01

EARLY 2nd B.C. (before ca 180)
 (=MSBF)

Z, loose filling over porous blocks at 10-15/A-F;
 n.l. p. 3326. SS 13665, 13666.

DBT tells me this filling contained a ^{an above, cpl} fragment [T 3370, no. 17] in which she is interested, also a New Style coin, then having recently been brought down (for their beginning) by Margaret Thompson to 196 (I think - another, cpl. 200) (instead of 229, as previously). Excavated by DBT, in 1954.

<u>Plutarch</u>	<u>Isis</u>	<u>Helios</u>	<u>Apollon</u>	SS 13665
(Napoli)			190 B.C.	

<u>Isis</u>	<u>Ma'aw</u>	<u>Apollon</u>	13666	(KT 905)
-------------	--------------	----------------	-------	----------

20.IV.62 18.04

LT suggests deposit discussed with
 [13.IV.62] Seems

Have you any
 once time range
 for Z 1968
 1969?

SS 13665
 13666

with T 3370

This was
 guess up as a
 deposit, from
 present.

being dated "shortly after 200 B.C."
 S. St. walls.
 - of 1800-1850

(ys) commonest Kn. sp. in MSBF,
 - complete - unabbreviated - in 31.
 dated in this time, found in excavations
 of (Deupfoids)

"Area G 13 behind 'Great Drain'"
 See DBT in G13:10
 Hesperia 1963, p. 317, and p. 311
 under no. 17, and no. 55.

13.IV.62 18.01

EARLY 2nd B.C., i.e. before ca 185
 (= MBBF)

Z, loose filling over porous blocks at 10-15/A-T;
 n.l. p. 3326. SS 13665, 13666.

DBT tells me this filling contained a ^{an above, ep. 17} [T 3370, pub. no. 17]
 in which she is interested, also a New Style coin, then
 having recently been brought down (for their beginning)
 by Margaret Thompson to 196 (I think - maybe, after 200)
 (instead of 229, as previously). Excavated by DBT,
 in 1954.

	<u>fab</u>	<u>drawn</u>	<u>ep. 190^{B.C.}</u>	<u>SS</u>
<u>Perseia</u>	(naposias?)	Helioband	Αἰγύτωρ	13665
<u>Krinia</u>	Μάρα(ν)		(ep.) Πολύδου(χγς)	13666 (KT 955-)

Perseia "Αἰγύτωρ being dated "shortly after 200 B.C." for GRE's publ. of S. Stos walls.
 100m from in the area - of 1800-1850 MBBF, " ep.

Krinia "Πολύδου(χγς)" commonest Kr. ep. in MBBF, with 48 ex. (name complete - unabbreviated - in 31).
 (Note there is a well-known dated in this coin, found in excavations on S. slopes of Akropolis.) (Var of Oeupheidis)

[13.IV.62] 18.02

Have you any
once time range
for 21968 ?
1969 ?

SS13665
13666

with 13370

13.10.62

18.03

Needs
deposit

needs deposit slip

no.

Amount also
the citation on
file card.
if DBT
holds
firm.

20.V.62

18.04

LT suggests deposit
be discussed with
DBT. Seems
rather Coos.

15.V.62

This was
guess up as a
deposit, for the
moment.

WELL J 5:1

Agora, October 7, 1991

To Caroline Hansen

Dear Caroline,

Thank you for letting me see portions of your forthcoming publication.

I do still think the same about the dates of the two ^{Andrian} stamps. But that means

I don't necessarily put them before 200. I see also on your p.9 (note 11)

that Susan puts several items later than that date. Is that going to be all right?

Can't be sure without knowing more about the publication.

Should we have a chat? Will you be coming down to the Stoa again?

Thank you for all your lovely presents!

Yours

V G

Spelling: COMPARABLE

Working: I used "seals" for "stamps" in my first publication
but I hope now again

Leave out, please: last paragraph on p. 8

Find that the very interesting
sculpture fragments are to have a
thorough publication.

ARCHAEOLOGICAL CONTEXT

If sculpture from The Agora Horseman monument appeared mysteriously from an unknown site, dates assigned to it would be controversial. No fully comparable sculpture survives that would allow us to fit this unusual monument into a responsible pre-determined chronological category solely on the basis of the art itself. Even more controversial would be attempts to relate the sculpture to the original setting for which it was designed. If the art were without reliable archaeological context, attempts to understand what it meant when it was made would be much weaker than they are with solid archeological context.

Fortunately, the monument fragments lay buried in a useful context and comes from a controlled excavation with careful documentation. (The sculpture ^{They?} pieces) came out of a well that we call The Crossroads Well, in the heart of Athens' agora, where someone disposed of them in antiquity,¹ an act of good luck for us.

The Crossroads Well is deep, dug to bedrock at 13.40 meters. Its clearly defined walls, always less than one meter in diameter, were lined with poros masonry at the top of the shaft. A handsome wellhead carved of Hymettian marble capped the shaft in the early fourth-century B.C.; later, apparently when the surrounding ground level rose, another stone wellhead was placed on top of the marble one. The excavators found the Crossroads Well still full of so much water that it had to be pumped constantly during excavation.² The well's abundant water supply and its

location in the busy crossroads area of the civic center must have made it a popular place in antiquity.

The Date

Walls of a good well shaft create a closed environment, so material contained in a well normally is free from outside intrusions and lies in undisturbed strata. As a result, wells may provide a particularly useful archeological context for dating objects. Evidence from the closed context of The Crossroads Well does contain invaluable information for establishing the time that the equestrian monument was thrown into it.³

The well shaft was stuffed with several hundred objects, which lay in good chronological strata. Over the centuries various things fell into the well, which served as a dumping ground on various occasions. Contents reveal that people used the well during at least a 15-century span, although evidence for continuous use is missing.

Byantine pottery of the 9th and 10th centuries after Christ show that about a thousand years have lapsed since the well was in operation. Many broken Byantine water jars and other debris from the same time rested on top of a layer of poros stones that was roughly half a meter deep. Those poros stones looked similar to the ones remaining at the top of the well, so the excavators deduced that the stone layer represented a partial collapse of the dry masonry lining at the top of the shaft. People in

THE AGORA HORSEMAN, Archaeological Context

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Byzantine times probably redug the well or cleaned it out, an operation that may have knocked down some of the lining in the upper shaft. The layer of poros stones would have stopped people from easily cleaning or redigging any deeper.⁴ There can be little doubt that Byzantine people cleared out everything in the well above the stone layer, probably during early ninth century after Christ.

The poros stone layer divides the well into two distinct compartments. Immediately beneath the concentration of poros stone Hellenistic material appears, so what the Byzantine cleaning removed must have been objects from the second century before Christ to the ninth century after Christ or the late Hellenistic, Roman, and early Byzantine material.

Hellenistic fill begins somewhat deeper than five and a half meters from the top of the well.⁵ Fragments of the gilded bronze equestrian statue come from the top part of that fill. The large pieces were found together within the space of a meter (almost the length of the leg and of the sword), between 5.7 and 6.75 meters from the top of the well. Some of the smaller pieces, which naturally would sift through openings too small for the leg and sword, fell further. The leather straps, the Pegasos, and the palmettes were found in debris as deep as 7.95 meters.⁶

The sculpture lay in fill that can be dated by three other groups of material found in the same stratum or in the layer immediately below the sculpture. Those identifiable groups are

two stamped amphora handles, 11 fragments of pottery, and 85 lead tablets.

The two datable amphora handles are impressed with stamps that Virginia Grace identifies as Knidian seals used between the late third century and ca. 188 B.C. One⁷ belongs to Knidian Type 955, and the other⁸ is Knidian Type 1410.⁹ So, the amphora stamps date the stratum in which the sculpture was found to the late third century or early second century B.C. *belly not*

The other pottery from the fill around the sculpture pieces was made about the same time. Susan Rotroff identifies all of this ceramic ware (except one fourth-century B.C. lamp¹⁰), as being of Hellenistic manufacture. She recognizes 11 distinctive pieces that can be dated more specifically. All but one of these 11 belong to types made between the last half of the third century B.C. and the middle of the second century B.C.¹¹ The only exception, a kantharos,¹² belongs to a group made just a littler earlier. The older lamp and kantharos obviously do not change the date for destruction set by the later pottery; we can safely assume that the objects made earlier had a longer life than the rest of the ceramic material. As a result, the pottery also sets a date for the fill in which the sculpture was found as between the end of the third and the beginning of the second centuries B.C. *?*

Finally, a deposit of 85 inscribed lead tablets lay in the Crossroads Well in the lowest levels of the fill around the

THE AGORA HORSEMAN, Archaeological Context

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gilded bronze sculptural fragments and the area immediately beneath it.¹³ John Kroll identifies the tablets as part the Athenian cavalry archives, records made between ca. 260 and ca. 230 or 220 B.C. and tossed away after ca. 230 or 220 B.C.¹⁴ Since the sculpture lies on top of the cavalry archives, it went into the well later than they did; therefore, the monument was dumped into the well after ca. 230-220 B.C.

All three categories of archaeological evidence establish the same date for the fill in which the Agora Horseman Monument lay and agree in pointing to the last years of the third century or the first years of the second century B.C. As a result, the monument must have been thrown away then, and we have a secure terminus ante quem for it of ca. 200 B.C.

Location

...

Sam of Susan's
stuff seems to be dated
later; see p. 9 of
this paper (under)

I think
Hod. 05 x 00 is
near 188

Conclusions from the Archaeological Evidence

Learning this destruction date and knowing the general location ^{where} the monument originally stood allows us to make use of historical evidence to look for information about possible reasons such a monument might have been overthrown and about the identity of the person it represented.

THE AGORA HORSEMAN, Archaeological Context

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¹ Identified in the Athenian Agora Excavations as Well J 5:1, the Crossroads Well was an ancient public water source in the northwest corner of the Agora, near the junction of the Panathenaic Way and another major street that veers to the south. For the excavation report of the well, see Shear, "1971 Excavations," especially pp. 130-134. Stella G. Miller supervised excavation of The Crossroads Well, and I am indebted to her field notebook and to her for valuable discussions in person about the archaeological context and contents.

² Shear, "1971 Excavations," 130-134, and the (unpublished) Agora Excavations field notebook Stella Miller kept while she excavated the well.

³ Shear, "1971 Excavations," especially pp. 133 and 166. The information presented here does not change the chronology in Shear's report on the 1971 season; it supports those dates even more strongly now and refines them as Virginia R. Grace, Susan I. Rotroff, and John H. Kroll have had more time to evaluate the evidence given by the amphoras, pottery, and inscribed lead tablets, which they have so generously made available to me.

⁴ Those poros stones looked similar to the ones remaining at the top of the well, so the both Miller and Shear concluded that the stones represent a partial collapse of the dry masonry lining at the top of the shaft or part of a wellhead. People in Byzantine times probably redug the well or cleaning it out, an

THE AGORA HORSEMAN, Archaeological Context

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operation that may have knocked down some of the lining in the upper shaft. The lay of poros stone would have stopped them from easily cleaning or redigging any deeper. See Shear, "1971 Excavations," especially pp. 130-134.

An alternative explanation could be that the partial collapse of the poros stones took place earlier, soon after a time set by the material immediately under the stone layer (the late second century B.C.). If that were the case, evidence for continued use of the well would have fallen above the poros stones. In either event, Byzantine people treated the poros stone layer as if it were the well's floor and cleared out everything above it.

⁵ Measurements for the end of the poros stones and the beginning of the Hellenistic fill vary between 6.1 and 5.7 m. from the top of the well, differences probably due to the irregular level of the fallen stones and the protrusion of the large sculptural sections up into the stone fill.

⁶ The range of depth for the smaller objects was more difficult to record than the larger pieces, which could be measured in the well, because the smaller material was difficult to identify in the well and it came out, of course, in batches. Some of the objects were so heavily corroded that it was virtually impossible to recognize them as metal at the time of excavation; that material was recovered later from boxes of the sherds and other debris recovered from the depths between 5.7 and

7.95 m..

⁷ Athenian Agora, Inv. No. SS 14759.

⁸ Athenian Agora, Inv. No. SS 14763.

⁹ For a general explanation of amphoras and their stamped handles, see Grace, Amphoras. Virginia Grace explains the classification of Knidian amphora types and the numbers assigned to them in Délos XXVII, pp. 323-324. Other examples of both these Knidian types were found in the construction fill of the Middle Stoa in the Athenian Agora, a context not later than the second decade of the second century B.C. (see Grace, "Middle Stoa," and Agora XIV, p. 66, note 179, and pp. 67-68.)

The eponyms by whose terms the two types are dated, ~~***%VI~~ ^{Καλλιόπος} and ~~***%VI~~ ^{Πολιούχης}, are both well represented in other stamp types in the same Middle Stoa construction fill; ^{for} both their names and the number of wine jars stamps bearing their seals in that fill, see "Middle Stoa," p. 52. Grace establishes ~~***%VII~~ ^{Πολιούχης α} ~~Πολιούχος~~ ^{as one of the latest eponyms of a period that must have ended in} or about 188 B.C.; see Délos XXVII, p. 320. For further discussion and refinement of Knidian stamps, see Grace, "The Middle Stoa," especially pp. 13-18 and 31-41.

In addition to being indebted to Miss Grace for her invaluable study of amphora stamps, I am grateful to her for identifying the amphora stamps in The Crossroads Well and her careful explanation to me of the wine jar seals.

THE AGORA HORSEMAN, Archaeological Context

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¹⁰ The odd lamp is Inv. No. L 5704.

¹¹ The eleven distinctive pieces identified by Susan Rotroff are:

(1) Inv. No. P 28794. A bowl with everted rim, red glaze; first half of the second century B.C.

(2) Inv. No. P 28799. A bowl with everted rim, black glaze; ca. 175-125 B.C.

(3) and (4) Inv. Nos. P 29124 and P 29125. Two bowls with incurved rims; late third or early second century B.C.

(5) Inv. No. P 29228. Bowl; second century B.C., probably first half.

(6) Inv. No. P 29258. A two-handled bowl, ca. 185-150 B.C.

(7) Inv. No. P 29298. Fragment of a Megarian bowl; 225-150 B.C., probably ca. 175 B.C.

(8) Inv. No. P 29112. A kantharos; ca. 290-250 B.C.

(9) Inv. No. P 29113. A kantharos; ca. mid-third century B.C.

(10) Inv. No. P 29114. A kantharos; ca. 250-240 B.C.

(11) Inv. No. P 29299. A kantharos; ca. 250-225 B.C.

Many discussions with Susan Rotroff about this pottery, which she is preparing for publication, have been highly instructive for me, and I am grateful to her for them.

¹² The kantharos that is an exception is Inv. no. P 29112. Rotroff places it between ca. 290 and 250 B.C.

¹³ The depth at which the lead tablets lay was between 7.7 and 8.95 meters. Fragments of the belt, the pterygyes, the

Pegasos, bridle bit, and the palmettes all were from a layer that reached at least 7.95 m.

¹⁴ Kroll's interpretation of the tablets from The Crossroads Well appears in his "Archive," 84-85. After that publication, he studied related lead tables in the Kerameikos; his analysis of that material, published in his "Revisions," shows that the archive records that these tablets represent could not have been thrown away before 230-220 B.C. I appreciate discussions with John Kroll about the lead tablets and many other aspects of Athenian history in the fourth and third centuries B.C., especially as they relate to The Crossroads Well contents. I owe him a special debt of gratitude since he was the first person who told me about the Horseman Monument.

SAH from BF, Crossroads Well with Cavalry Tablets

In the Deposit Lists folder, under J 5 : 1, looking through a typescript of many pages, a general list of catalogued items from this deposit, I find 4 SAH, two by two. Their catalogue cards give their depths. The excavation summary (BF 1972), pp 1-3, has a section on this well, describing the character of the ~~xxxx~~ fill at various levels. The SAH are not cited, but dates from VC appearing on the catalogue cards are consistent with the datings of the levels in the excavation summary.

The SAH, their dates and contexts are as follows:

SS 14759, Knidian, fabricant MAPEN, eponym HOAIOYKHZ (Knidian Type 955).

SS 14763, Knidian, eponym KAA(AIZTOZ) (Knidian Type 1410).

The two eponyms are both common in the Middle Stoa Building fill, especially HOA., on 48 handles. They are not known as ~~POYPAKIOI~~. I would date them about 190 B.C.

The level that included them, 7.70- 5.70 in the excavation report, is there dated "to the late 3rd and into the second century." This fill had pieces of the bronze statue, and not much pottery. *[Could be cavalry tablets, which were just below.]*

SS 14770, unclassified, stamp is an alpha, incuse.

SS 14771, " stamp is an ξ ivy wreath around two letters (HO ?)

A duplicate of SS 14771, and a stamp closely similar to SS 14770, were found in Agora well O 18 : 2, dated "ca. 350-320 B.C." in Agora XII. Another item in O 18 : 2 was a Thasian amphora dated in the term of NIKIAZ (Hesp. Suppl. X, Pl. 60, no. 4) which I should date ca. 350-340 B.C., i.e. late in the period of 2-name Thasian stamps (ibid., p. 123, and p. 135, under no. 45). Handles bearing stamps that are incuse letters are also found in the Pryx Filling of Period III (ibid. Pl. 76).

Level of SS 14770, ~~at~~ 13.10 - 11. 80, mid-4th century and earlier, with clay sealings of the hipparch Pheidon, and some cavalry tablets. Level of SS 14771, 11.80 - 10.20, lots of pottery, third quarter of 4th century.

For C. Housar

14.VIII.78

(on J 5511)

The two Knidian types impressed respectively on SS 14759 (KT 955) and on SS 14763 (KT 1410) are both found in the Middle Stea construction filling in the Athenian Agora. The eponyms in whose terms the two types are dated, respectively $\Pi\Omega\Lambda\iota\omicron\Upsilon(X\eta\epsilon)$ and $\kappa\alpha\alpha(\Lambda\iota\epsilon\tau\omicron\epsilon)$, are both well represented ^{also} on other types in that filling, a context not later than the second decade of the 2nd century, cf. Agora XIV, p. 66, note 179, and bottom of p. 67. On the ^{Knidian} amphora stamps in the filling, cf. Explor. Arch. de Deles 27, p. 320, where $\Pi\Omega\Lambda\iota\omicron\Upsilon(X\eta\epsilon)$ is cited ~~xxx~~ as one of the latest eponyms of a period which must have ended in or about 188 B.C. On KT numbers, see ibid. p. 325.

August 1978

Revised Thoughts on the Deposit Date of the Agora and
Dipylon 3rd cent. Cavalry Archives

In my earlier discussion (Hesp. 1977 100-106), I felt that the prosopographical evidence did not permit a deposit date any later than 250/240 B.C., even though V.G.'s amphora-handle date for Abschnitt IV of the Dipylon Well was ca. 220 B.C.

After my detailed study this summer of all the lead tablets in the Kerameikos deposit, I am now convinced the dump of tablets could not have occurred before 240 and probably took place ca. 230-220 B.C.

Reasoning as Follows. (1) It is now certain that the tablets themselves span at least 20 years and probably span some 30-35 years. During this entire span, they evidence a cavalry of 16 men per tribe or 200 men altogether (cf. ibid., 95-97). Since the Athenian cavalry can be assumed to have consisted of 300 men from 282 to the end of the Chremonidean War, our 3rd cent. tablets then date from after the end of the war, ca. 260. Subtracting 20/35 years from 260, we get an end date for the tablets of 240/225 B.C., ca. 225 being the more probable date.

Note also that according to Stella Miller's analysis ("Menon's Cistern", note therein), the earliest pottery in the Kerameikos Dipylon well dates ca. 275, which suggests that the well itself was not constructed till that time.

Jack Kroll

Copies from J.K.'s longhand text enclosed in a note of 11.VIII.78 from J.K. to V.G. He asked that copies be made and distributed at least to Susan Retroff and the Agora deposit list; and that Leslie Shear should see it before he leaves.

59

Revised Thoughts on the Deposit Date of the Agora & Digylon 3rd cent Cavalry Archives

In my earlier discussion (Heb 1977 100-106), I felt that the prosopographical evidence did not permit a deposit date any later than 250/240 B.C., even though V.G.'s amphora handle date for Abschnitt I of the Digylon wall was ca 220 B.C.

After my detailed study this summer of all the lead tablets in the Kerameikos deposit, I am now convinced the dump of tablets could not have occurred before 240 and ~~a~~ probably took place ca 230-220 B.C.

Reasoning as follows: It is now certain that the tablets themselves span at least 20 years and probably span some 30-35 years. During this entire span, they evidence a cavalry of 16 men per tribe or 200 ^{men} altogether (cf. b.d., 95-97). Since the Athenian cavalry can be assumed to have consisted of 300 men from 282 to the end of the Peloponnesian War, our 3rd cent. tablets then date from at least the end of the war, ca 260. Subtracting 20/35 years from 260, we get an end date for the tablets of 240/225 B.C., 240 being the earliest possible date, ca 225 being the more probable date.

Note also that according to Stella Miller's

AMERICAN SCHOOL OF CLASSICAL STUDIES
54 SOUIDIAS STREET
ATHENS 140, GREECE

11 August 1978

Dear Virginia -

Here is the note on my summer's results that I promised. I would have liked to have had the time to type it and distribute copies - at least for Susan Rotroff and for the Agora deposit list. I expect that Leslie might appreciate seeing it before he leaves.

Perhaps someone in the office could get it typed, so that the information will be more public. Thanks.

And goodbye. We hope to be back for a year in 1980/81 to finish the Agora Greek coins. We shall be thinking of all of you.

As always,

Jack.

	fabricant	device	eponym	month	SS	SS7862-4 7898-903
RHODIAN	ΚΑΛΛΙΩ	asterisks			7863	
	ΚΛΕΙΣΙΜΒΡΟΤΙΔΑΣ	rose	XXXXXXXXXXXXXXXXXX	AFP	7862	o
	ΣΑΡΑΠΙΩΝ	asterisks			7899	
			ΕΕΝΟΦΩΝ, ep.	APT	7898	
KNIDIAN	ΑΘΗΝΙΩΝ		ΠΟΛΙΟΥΧΟΣ, ep.		7902	
	ΕΥΒΟΥΛΟΣ	trident	(ΦΙΛΙΠΠΙΟΣ, ep)		7900	
	ΙΝΙΟ(plant?	ΘΗΡΟ (ΚΡΑΤΗ)		7864	
COAN	ΑΝΑΡΟΣ	caduceus			7901	
		club device			7903	

Listed by ΜΣ.

~~Note that the Rhodian coins are 2nd century, though probably~~

Knidian:

The cut type of Euboulos with trident occurs as does also both Athenion and the eponym Polyous. The third Knidian is a rare type with no good con-

Coan:

Both types seem to occur in the Middle Stoa. is like 7903) is from a valid part of the fill.

Rhodian:

Sarapion seems to be the only one of the name Stoa bldg fill, but all four handles would be put century, with slight doubt on Kallio, this handle Sarapion and the eponym Xenophon occur at Pergamon a date of before about 180 BC for the eponym and f of the fabricants.

Note it is not common for well in date with the Knidian in a deposit at the ~~consistency~~ reliability in the group as a whole.

G.R.E. lists this cistern without date. Seems to

20.01

7862

7863

7864

7898

7899

7900

7901

7902

7903

Coins

11-15

10-11

12-13

14-15

16-17

18-19

20-21

11-15

16-17

18-19

20-21

22-23

24-25

26-27

28-29

30-31

See now list of 30.V.74 to

J. Scheibler. To ca. 175 BC. (Xenophon).

11-15

16-17

18-19

20-21

22-23

24-25

26-27

28-29

30-31

20.01

Σ circ at 67/1H

2 + $\frac{1}{2}$ of 3rd BC?

v.b.p. 389/

2-70-
3-41-
 { 7862
 7863
 7864
 7898
 7899
 7900
~~7901~~
 7902
 7903

Handles seen
early 2nd

11-8, 27 (disturbed)
307-283 BC

Coins

³⁸
Π-18¹⁰⁻¹¹ illeg, Thucyd
2 in 3.00!

Π-1 at 3.30

1. New Style 229-30 BC
 2. illeg
 3. Dollor - 6th 186
 4. AA 330-300 = Lat.

2. 3.41-

	fabricant	device	eponym	month	SS	SS7862-4 7898-903
RHODIAN	KAAAIO	asterisks			7863	
	KAEISIMBPOTIDAZ	rose	KAEISIMBPOTIDAZ	APP	7862	o
	SAPATHON	asterisks			7899	
			EENON, ep.	APT	7898	
KNIDIAN	ACHNION		HOAIYOXOZ, ep.		7902	
	EYBOYAOZ	trident	(ΦΙΑΗΗΙΟZ, ep)		7900	
	IIHIO(plant?	ΘΗΡΟ (KPATH)		7864	
COAN	ANAPOZ	caduceus			7901	
		club device			7903	

26.01.56
7898 mod
from you
7863; prob. mod
6-11-56
in 7899
check! 5.11.74

Listed by MZ.

~~Not that the Rhodian is also a 2nd century, though probably 1st quarter~~

Knidian:

The cut type of Euboulos with trident occurs in the Middle Stoa bldg fill, as does also both Athenion and the eponym Polyouches, though not in combination. The third Knidian is a rare type with no good context.

Coan:

Both types seem to occur in the Middle Stoa bldg fill, if SS 11174 (which is like 7903) is from a valid part of the fill.

Rhodian:

Sarapion seems to be the only one of the names on file as found in the Middle Stoa bldg fill, but all four handles would be put in the first quarter of the 2nd century, with slight doubt on Kallio, this handle possibly of 2nd quarter. Kallio, Sarapion and the eponym Xenophon occur at Pergamon, 3 or 4 examples each, indicating a date of before about 180 BC for the eponym and for part at least of the activity of the fabricants. Note it is not common for Rhodian handles to correspond so well in date with the Knidian in a deposit at the Agora, which suggests a special ~~consistency~~ reliability in the group as a whole.

G.R.E. lists this cistern without date.

Seems to me to be contemporary with MSBF.

5.11.74
See now list of 30.11.74 to
J. Scheibler. To ca. 175 BC. (3000px).
26.01.56 Rhodian are a little
later MSBF but still in Perg.

15.V.56

NOTE ON SAH FROM 2 CISTERN AT 67/IH
with reference to GRE's query of 17.IV.56, whether SAH
match his tentative date for pottery and lamps,
"end of 3rd century"

Analysis of SAH from this deposit dated 14.IV.52; GRE now has a copy.
The group still seems to me probably contemporary with SAH from MSBF, still
with some hesitation over KAAAIQ, SS 7863 having a somewhat late appearance.

With regard to the rest of the contents/ of this cistern, note the coin
1.II.38, no.3, which I have on record as "Delos, after 166.". This is another
feature in common with MSBF, where a coin so described also appeared.

17Apr56

Ω Cistern 67/IH-
68/IET

VG:

This cistern group may be salvageable. The original Hellenistic filling was much disturbed in Turkish times. What is left of it I am tentatively putting as end of 3rd century as far as pottery and lamps go. At your leisure perhaps you would be so kind as to let me know if we are en rapport. The pertinent handles are:

Rhodian: SS 7862
SS 7863
SS 7898
SS 7899

Knidian: SS 7864
SS 7900
SS 7902

Coan: SS 7901
SS 7903

GRE

27.21 13 175 20.05
17.I.58
5 on 180 BC

N 20 : 7 (2 cistern at 67/IH)

Supplementary note on
Analysis of 14.IV.52

only ELT
for deposit for

Since the 1953 excavations, the Knidian and Coan handles from the Middle Stoa filling include parallels for all Knidian and Coan in this deposit.

The abundant additional Rhodian handles found in the MSBF in 1953 still do not include one naming the eponym ΕΕΝΟΦΩΝ; I have therefore dated him, who also appear in the Pergamon deposit but not in the MSBF, with a few others, before about 180 B.C., but after the laying of the MSBF. See Middle Stoa 1956 manuscript, pp.6-7, on these eponyms, where confirmation of another sort is advanced for dating them at just about this point. Since the eponym ΕΕΝΟΦΩΝ appears in N 20 : 7, I suppose this deposit to be slightly later than the MSBF, but I have no evidence to put it later than 180. (The three other Rhodian bear potters' stamps, hence cannot be so exactly dated, but the activities of these potters clearly overlapped the first 20 years of the century.)

The group of handles in this cistern has perhaps nothing earlier than the end of the 3rd century, and in this way (as well as in its size) differs from the group of handles in the MSBF. The end date of the cistern I still believe (as in 1952) to be about 180; but the MSBF, following study of the 1953 finds, now seems to me to have been laid down a few years - less than a decade - earlier than 180, as set forth in the 1956 Middle Stoa typescript.

The Howland end dates of several of the types in this cistern fit nicely, especially these of Types 32, 45 C.

Note the coins from this cistern include one of those "Delos after 166" items which have been part of the occasion for ^{later} dating of the MSBF, but the date of which is now discredited, at least by M.T. (III-1 38, no.3.)

VG in print on MSBF: Goldman festschrift, p. 97.

B 20 : 2

(Stamps for HN list of
3.H.61 180/K Xand. 1 early
GRE

Shed Deposit 47

[21.02]

[21.01]

⊗

(for small "prototyping")
(P17046)SS 9400, 9401 by their supplementary
stamps suggest a pair.

onth

SS

9377 neck, 2 suppl.
stamped handles

IAN.ΔEYT.

9400

9401 large frag.

9372 neck, 1 hand

9368

9407 large frag.

9383 (don't read
join to neck)Ariston
Proof for jar of Aristo
by place of fragments

9369

9379

9375 (neck, 2
appl. stamped
handles)9376 neck, 2 similar
1x stamped handle

9378

P 17046 (small
jar)

ΑΡΙΣΤΟΚΛΗΣ

ΦΡΟΥΡ.ΑΓΝΩΝ

ΕΥΒΟΥΛΟΣ MSBP

trident

(none on either handle)

ΦΡΟΥΡ.ΑΙΟΛΑΓΝΙΑΔΑΣ ⊗

ROMAN (Spanish?)

MISCELLANEOUS

ΘΕΩΝ

XL.76

Cor. B. :

KI? on base or handle

2.76

CGK would

call this 1/2 of 3rd

KP

SS 9370

9371

Also 9380, handle of unknown origin, not read (rim rather like
(182-167 BCE) Rhodian, and slipped surface, but clay slightly micaceous and fired
grey at core).

KOAN DOUBLE

ΔΙΟΝΥΣΙΑΔΟΣ

(also in T wall of 73/74, called by GRE
after 210 B.C.)

9381

ΑΓΑΘ

9382

Note in general that the Knidian seem to be a consistent group,
but the Rhodian include large fresh frags. of jars 50 years or more
apart from each other in apparent time of making.

B 20 : 2

(Stamps for NN after 1
180/K

(Early 2nd
group)

3.71.61

[21.01]

SS 9400, 9401 by their supplementary
stamps suggest a pair.

Got out two bundles today, and
the fabric is certainly similar,
but the stamps are very different,
esp. stamp ^(X) being neatly cut, and
fab. (with mouth) curved, corded
clay die.

This might be reasonable,
since mouth die changed more often.
But would need more proof
to make combination. Note though
that a year 9 Haur. I is intercalary.

17.7.61

(X) Prob. 9

Mixed

- 1. 1. 1. 1. 1.

on whole

fine in

Solid

Group.

Plucks.

B 20: 2

STAMPS FROM NN CISTERN AT 100/K

S. P. ...
1/4 of 2nd1/2 ... 1/4 ... 2nd ...
(2nd B.C.)
(5th ... 188 B.C.) ⊕GRE
2nd Deposit 47
(for small "protoph.")
(P17046) [21.02]

RHODIAN

fabricant	device	eponym	month	SS
3rd 1/4 3rd B.C. ?	ΔΑΜΟΝΙΚΟΣ	central dots	ΕΥΚΛΗΣ, ep.	9377 neck, 2 suppl. stamped handles
	ΝΕΙΛΟΣ	[...]	ΙΑΝ. ΔΕΥΤ.	9400
		ΗΑΥΞΑΝΙΑΣ, ep.		9401 large frag.
4th 1/4 3rd B.C. ?	ΑΡΙΣΤΟΚΡΑΤΗΣ	asterisks		9372 neck, 1 hand pr
	ΜΕΝΕΚΡΑΤΗΣ			9368
	ΕΣΚΡΑΤΗΣ	burning torch		9407 large frag.
IX.61 Early 2nd 1/4 Occurs in MSBF but also with (early) acc. of.		ΚΛΕΥΚΡΑΤΗΣ, ep.	ΑΡΤΑΜΙΤΙΟΣ	9383 1 don't read from 5th A molden Part of jar of Anas by place of purpose

KNIDIAN

ΑΠΟΛΛΩΝΙΟΣ MSBF				9369
ΠΙΣΙΔΑΣ				
ΑΡΙΣΤΟΚΛΗΣ				9379
ΑΡΙΣΤΟΚΛΗΣ		ΦΡΟΥΡ. ΑΓΝΩΝ ⊕		9375 (neck, 2 appl. stamped handles)
ΕΥΒΟΥΛΟΣ MSBF	trident	(none on either handle)		9376 neck, 2 similar 1 stamped handle
		ΦΡΟΥΡ. ΑΠΟΛΛΩΝΙΔΑΣ ⊕		9378

ROMAN (Spanish?)

P 17046 (small
jar)

MISCELLANEOUS

71.76 Cor. B. 1	ΘΕΩΝ			SS 9370
	KI? on base of handle	2nd 76 CGK would call this 1/2 of 3rd		9371
	KP			

Also 9380, handle of unknown origin, not read (rim rather like
(188-167 B.C.)
Rhodian, and slipped surface, but clay slightly micaceous and fired
grey at core).

KOAN DOUBLE

ΔΙΟΝΥΣΙΑΣΟΣ	(also in T with 4 78/144, called by G.R.E. of 210 B.C.)	9381
ΑΓΑΘ		9382

Note in general that the Knidian seem to be a consistent group,
but the Rhodian include large fresh frags. of jars 50 years or more
apart from each other in apparent time of making.

Only GRE

O 16:3

LATTER 22.01

3M17

May 16, 1956 on So post 188

BC

T WELL AT 73/MH (O 16:3)
JARS

Note from GRE 3 May 56 on this deposit, suggesting a date of "ca. mid 3rd quarter of III c. to ~~ca~~ mid 4th quarter of III c." (238-212 BC).

The catalogued jars are SS 14082, Coan, stamped ΔΙΟΝΥΣΙΑΣΟΣ, and P 25443, which seems to belong to the Nikandros Group. A Coan handle with the same stamp was found in NN Cistern at 100/K, datable in the early 2nd century according to its latest stuff, but of course there were also 3rd century items. (X)

Study of the shapes of both jars (of which I have as yet no photos, and more P 25443 is still in pieces) is needed before I can have any ~~strong~~ precise idea of the date.

(X)

13.V.63

Another handle with this stamp found in a Peiraene Cistern excavated in 1965. Other SAM in this cistern closely dated to early of p. period, *lytous(?)* late MSBF period.

3 May 56

22.02

Interim summary (lamps and coins
not yet classified)

T Well 73/MH
(0 16:3)

Period of Use: from ca. mid 3rd quarter of III c. to
mid-4th quarter of III c.

Upper fill: no catalogued objects

P 24802-03,
Whole pitchers appeared at -4.00 m. Below them
the material was scarce and scrappy down to ca. 8.00 m.
From 8.00-9.00, bottom, the pottery was abundant and
produced more intact water pitchers. It would appear
that the period of greatest activity is represented
by the pieces between 8.00 and 9.00, and that the
material above, between 4.00 m. and 8.00 represents
an active, but dwindling continuation of the period of
use.

The pottery is not closely dateable at the moment,
but it is to be noticed that the Megarian bowls are
not of the earliest types, but the West Slope kantharoi
are of the most advanced in shape yet known. It is
assumed that the West Slope kantharoi were gradually
displaced by the Megarian bowls, probably in the course
of the third quarter of the 3rd century. The date for
the filling suggested above is based on this assumption
and is intended only for present working purposes: it may
well be modified when the pottery of the third century
is more closely analyzed.

GRE

Period of Use: ca. 4.00-9.00 m.

Black glaze: P 25445 WS amphora
P 24802 BG bell-mouth jug
P 25440 BG spouted jug, strainer neck
P 24936 BG one-handled squat jug
P 25433 kyathos
P 25434 squat one-handled pot
P 25437 WS kantharos
P 25436 WS kantharos
P 25447 BG bowl, outturned rim
P 25446 BG bowl, outturned rim
P 25432 Plate

Meg.: P 25448 krater, Nike, Erotes
P 25439 Acanthus leaves, palmettes, tendrils
P 25444 goats, Erotes, kantharos

Unguentarium: P 24932

Coarse: P 25438 Handle-ridge pitcher
P 24935 Handle-ridge pitcher
P 24803 Round mouthed jug
P 24933 Round mouthed pitcher, arched handle
P 25435 Id.
P 25442 Scoop
P 24932⁴ BHWJ
P 25441 Coarse small amphora *
P 25443 Coarse amphora (Nilean? *typical*) Now in
frag. in packing room
16.V.56 (X)

Lamps: L 5216
L 5217

SAH: SS 14082

Coarse jar stamped Διοσκουριδος

Coins: T, Vol. XXVI, pp. 5173-74:

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8

3.TV.57
*This object looks to me a
changing.

3.TV.57
(X) For installation, with only
was found of this jar. Has
gone into fragments Block V.

4.XI.86

SAH FROM PERGAMON DEPOSIT
KNIDIANwith correction
from Baiken's rubbing
of Knidian

fabricant	device	eponym	KT	PERG. No	shape etc.
ΑΡΙΣΤΙΩΝ		ΔΑ(ΘΕΥΓΕΝΗΣ)?	210	1290	
ΘΕΥΓΕΝΗΣ		ΘΕΜΙΣ(ΤΟΝΑΤΟΣ)	712	1269	
ΝΥ(ΣΙΟΣ)		ΚΑ(ΛΛΙΣΤΟΣ)(ep)	1097	12712 1272	(retr.)
ΣΟΣΟΣ	dot	ΚΛΗΝΟΠΟΛΙΣ(ep)	1770	1291	O
ΦΙΛΙΩΝ		ΠΡΟΜΑΘΙΩΝ	2060	1270	oval
ΑΣΤΡΑΓΑΛΟΣ	bouk.	ΦΙΛΑΤΟΣ(ep)	331	1284	

ΗΡΑΚΛΕΙΔΗΣ	cornucopia				
ΝΕΟΜΑΝΔΡΟΣ	thyrsos		1265 ✓	1211	
ΝΥΜΦΙΣ	monogram device		1263 ✓	1271	
ΠΥΘΙΩΝ ΑΥ (π. VII)	star piloθ		1264 ✓	1445	
ΣΑΤΥΡΟΣ	thyrsos		1268 ✓	1530	
ΣΙΜΑΛΙΩΝ ΑΘΗ	vase VII		1267 ✓	1552	
ΧΑΡΗΣ ΤΕ	caduceus		1266 ✓	1703	
COAN	ΟΡΟΒΙΩΝ		1311 ✓		

ZH GROUP ZH

1278 ✓

⊗ N.E. the pub. includes also (no. 1273) an example of KT 1562, of the
early division period; see Vg 1 (1987) p. 6; the last one seen had as pres. to
MSBF (26.VI.86)

4.XI. 86

SAH FROM PERGAMON DEPOSIT
KNIDIAN

with correction
from Baiken's rubbing
of Knidian

fabricant	device	<u>eponym</u>	KT	PERC, No	shape etc.
ΑΡΙΣΤΙΟΝ		ΔΑ(ΘΕΥΓΕΝΗΣ)?	210	1290	
ΘΕΥΓΕΝΗΣ		ΘΕΜΙΣ(ΤΟΝΑΤΟΣ)	712	1269	
ΝΥ(ΣΙΟΣ)		ΚΑ(ΛΛΙΣΤΟΣ)(ep)	1097	1271? 1272]	(retr.)
ΣΟΣΟΣ	dot	ΚΛΗΝΟΠΟΛΙΣ(ep)	1770	1291	○
ΦΙΛΙΟΝ		ΠΡΟΜΑΘΙΟΝ	2060	1270	oval
ΑΣΤΡΑΓΑΛΟΣ	bouk.	ΦΙΛΑΤΑΤΟΣ(ep)	331	1284	

SAH FROM PERGAMON DEPOSIT; NON-RHODIAN

See Pergamon VIII, 2 p.489-98

DEPOSITS II B

John

	fabricant or reading	device	eponym	KT	No	shape, etc of stamp
KNIDIAN ②	ΑΡΙΣΤΙΩΝ		44602 (ΥΓΕΝΗΣ) 210	1290	✓	
	ΑΣΤΡΑΓΑΛΟΣ	bouk.	ΒΙΑΤΑΤΟΣ (ep)	331	1284	✓
	ΗΕΡΑΤΟΣ	vaselle	684	1291	✓	
	ΘΕΥΓΕΝΗΣ		ΘΕΥΓΕΝΗΣ (T) 712	712	1269	✓
	ΝΥ(ΣΙΟΣ)		ΚΑ(ΔΔΙΣΤΟΣ) (ep)	1097	1271	✓
	"		"	1047	1272	retr.
	ΦΙΛΙΩΝ		ΠΡΟΜΑΘΙΩΝ	2060	1270	✓
	(ΣΑΛΟΣ)	dot	ΚΑΛΗΝΟΜΑΙΣ	1770	1291	oval
	KNIT				1272	✓
PHASIAN	ΑΝΑΒΑΝΑΡΟΣ	cornucopia			1256	✓ 2 ex. Bon mms. 216 (comm.)
	ΑΝΤΙΑΝΑΕ	thyrsos			1255	✓ 225
	ΑΡΙΣΤΟΜΗΔΗΣ	club			1259	✓ 2 ex. 364
	ΑΡΙΣΤΟΜΗΔΗΣ	thyrsos			1257	✓ 366
					1258	✓ ?
	BATON				1260	
	ΔΙΑΓΟΡΑΣ	thyrsos			1261	✓ 612
	ΕΡΑΤΩΝ	2 thyrsos			1260	✓ 3 + 2029 7 ex.
	ΗΡΑΚΛΕΙΔΗΣ	cornucopia			1268	✓ 710
	ΝΕΟΜΑΝΔΡΟΣ	thyrsos			1265	✓ 1211
	ΝΥΜΦΙΣ	monogram device			1263	✓ 1271
	ΠΥΘΙΩΝ	star			1264	✓ 1445
	ΔΥ (π. VII)	pilo9				
	ΣΑΤΥΡΟΣ	thyrsos			1268	✓ 1530
	ΣΙΜΑΛΙΩΝ	vase VII			1267	✓ 1552
	ΑΘΗ					
	ΧΑΡΗΣ	caduceus			1266	✓ 1703
	TE					
COAN	ΟΡΟΒΙΩΝ				1311	✓
ZH GROUP	ZH				1278	✓

② Note the pubt. includes also (no. 1273) an example of KT 1562, of the early division period; see V9 1 (1974) p. 6; the last two are also as preserved from the same period.

	fabricant or reading	device	eponym	No	shape, etc of stamp
CHIAN	ΑΠΕΛΛΗΣ ΗΓΗΣΙΟΣ			1297 ✓ 1298 ✓ 1299 ✓	
	MEN(ΔΙΟΝΥΣΙΟΣ ΝΙΚΙΟΣ ΤΙΜΑΚΛΗΣ			1303 ✓ 2 ex. 1301 ✓ 1248 ✓ 1300 ✓	
PAMENISKOS GROUP	ΠΑΡΜΕΝΙΣΚΟΣ			1285 ✓	
MISC. ASSIGNED	ΖΜΥΡΝΑΙΟΝ	centipede		1274 ✓ 2 ex.	retr.
GROUP OF UNKNOWN ORIGIN	ΑΘΗΝΟΚΛΗΣ ΕΚΑΤΑΘΟΣ ΕΚΑΤΑΙΟΣ	vase II vase II(vertical) vase II(horiz.)		1280 ✓ 3 ex. 1281 ✓ 1282 ✓	
UNKNOWN ORIGIN	ΑΠΕΛΛΗΣ (chian) ΑΣΚΛΗΠΙΟΔΩΡΟΣ ΒΑΚΧΙΟΣ ΔΙΟΝΥΣΙΟΣ (chian) ΕΡΜΑΙΟΣ (under Rh.) ΕΥΑΝΘΟΣ ΘΑΡΓΗΛΙΟΣ ΘΕΤΟΥΣ Η			1298 1288 ✓ 1287 ✓ 12 ex. 1301 1276 1289 ✓ 3 ex. 1292 ✓ 1307 ✓ 1293 ✓ 1309 ✓	cartouche o o
PARIAN	ΠΑΡΙΩΝ			1275 ✓	

② Note the point, including the MSBF (26.12.73) an example of KT 1562, 9th ed., division point; i.e., $\sqrt{9}$ (1.47) $\sqrt{9}$ 6; the last line may be as presented for the whole.

28. XI. 84

"SAH from Pergamon Deposit - NON RHODIAN⁴

of this ^{typed} analysis, & which the original? should

be here in the Deposits II B folder, there is

a carbon in the folder PERGAMON NOTES PRE-

1958 and notes on Pergamon VIII, IX and X.

The analysis is dated 25. VI. 86

3. XI. 86 I take out that carbon copy, & have
photocopies made, one for this folder.

SAH FROM PERGAMON DEPOSIT: NON-RHODIAN

See Pergamon VIII, 2 p.489-98

	fabricant or reading	device	eponym	KT	No	shape, etc of stamp
KNIDIAN	ΑΣΤΡΑΓΑΛΟΣ	bouk.	ΒΙΑΤΑΤΟΣ(ep)	331	1284	
	ΗΦΑΙΣΤΙΩΝ	rosette		689	1291	
	ΘΕΥΓΕΝΗΣ		?	712	1269	⊙ (found for Knidion file must not be entered)
	ΝΥ(ΣΙΟΣ)		ΚΑ(ΛΛΙΣΤΟΣ)(ep)	1097	1271	retr.
	ΦΙΑΙΩΝ		ΗΡΟΜΑΘΙΩΝ	2060	1270	oval
	ΚΝΙ(1272	
THASIAN	ΑΝΑΣΤΑΝΔΡΟΣ	cornucopia			1256	2 ex.
	ΑΝΤΙΑΝΑΣ	thyrsos			1255	
	ΑΡΙΣΤΟΜΗΔΗΣ	club			1259	2 ex.
	ΑΡΙΣΤΟΜΗΔΗΣ	thyrsos			1257	
					1258 ?	
	ΒΑΤΩΝ				1260	
	ΔΙΑΓΟΡΑΣ	thyrsos			1261	
	ΗΡΑΚΛΕΙΔΗΣ	cornucopia			1262	
	ΝΕΟΜΑΝΔΡΟΣ	thyrsos			1265	
	ΝΥΜΦΙΣ	monogram device			1263	
	ΝΥΘΙΩΝ	star			1264	
	ΔΥ	pilo9				
	ΣΑΤΥΡΟΣ	thyrsos			1268	
	ΣΙΜΑΛΙΩΝ	vase VII			1267	
	ΑΘΗ					
	ΧΑΡΗΣ	caduceus			1266	
	ΤΕ					
COAN	ΟΡΟΒΙΩΝ				1311	
ZH GROUP	ZH				1278	

Note the publication includes also (no. 1273) an example of KT 1562, of the early duvion kind: see VG MSBF text of 26.VI.56, p.6; this has been regarded as presumed for duvion.

	fabricant or reading	device	eponym	No	shape, etc of stamp
CHIAN	ΑΙΕΑΛΗΞ			1297	
	"			1298	
	ΗΓΗΣΙΟΣ			1299	
	MEN(1303	2 ex.
	ΔΙΟΝΥΣΙΟΣ			1301	
	ΝΙΚΙΟΣ			1248	
	ΤΙΜΑΚΛΗΣ			1300	
PARMENISKOS GROUP	ΠΑΡΜΕΝΙΣΚΟΣ			1285	
MISC. ASSIGNED	ZMPNAION	centipede		1274	2 ex. retr.
GROUP OF UNKNOWN ORIGIN	ΑΘΗΝΟΚΛΗΣ	vase II		1280	3 ex.
	ΕΚΑΤΑΙΟΣ	vase II(vertical)		1281	
	ΕΚΑΤΑΙΟΣ	vase II(horiz.)		1282	
UNKNOWN ORIGIN	ΑΙΕΑΛΗΞ <i>chian</i>			1298	
	ΑΣΚΛΗΠΙΟΔΩΡΟΣ			1288	
	ΒΑΚΧΙΟΣ			1287	12 ex.
	ΔΙΟΝΥΣΙΟΣ <i>chian</i>			1301	
	ΕΡΜΑΙΟΣ <i>under Rh.</i>			1276	
	ΕΥΑΝΘΟΣ			1289	3 ex.
	ΘΑΡΓΗΑΙΟΣ			1292	cartouche
	ΘΕΤΟΥΣ			1307	
	Δ			1293	o
	Η			1309	o
PARIAN	Παριων			1275	

H 13:11

see MSBF comp. with
GRE June 1959

188-167

6.VIII.56

24.01

See note 8 HAT
p. VII, 164 on SAH
from vessel (and P)
MSBF.

SAH FROM K WELL AT 18/19/11H IN
ROAD WEST OF MIDDLE STOA

SS 10441-2
10450-2
P 19519

	fabricant	device	eponym	KT	SS	shape, etc of stamp	
KNIDIAN	MSBF 26 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243 244 245 246 247 248 249 250 251 252 253 254 255 256 257 258 259 260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275 276 277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296 297 298 299 300 301 302 303 304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 323 324 325 326 327 328 329 330 331 332 333 334 335 336 337 338 339 340 341 342 343 344 345 346 347 348 349 350 351 352 353 354 355 356 357 358 359 360 361 362 363 364 365 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380 381 382 383 384 385 386 387 388 389 390 391 392 393 394 395 396 397 398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 428 429 430 431 432 433 434 435 436 437 438 439 440 441 442 443 444 445 446 447 448 449 450 451 452 453 454 455 456 457 458 459 460 461 462 463 464 465 466 467 468 469 470 471 472 473 474 475 476 477 478 479 480 481 482 483 484 485 486 487 488 489 490 491 492 493 494 495 496 497 498 499 500 501 502 503 504 505 506 507 508 509 510 511 512 513 514 515 516 517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 539 540 541 542 543 544 545 546 547 548 549 550 551 552 553 554 555 556 557 558 559 560 561 562 563 564 565 566 567 568 569 570 571 572 573 574 575 576 577 578 579 580 581 582 583 584 585 586 587 588 589 590 591 592 593 594 595 596 597 598 599 600 601 602 603 604 605 606 607 608 609 610 611 612 613 614 615 616 617 618 619 620 621 622 623 624 625 626 627 628 629 630 631 632 633 634 635 636 637 638 639 640 641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660 661 662 663 664 665 666 667 668 669 670 671 672 673 674 675 676 677 678 679 680 681 682 683 684 685 686 687 688 689 690 691 692 693 694 695 696 697 698 699 700 701 702 703 704 705 706 707 708 709 710 711 712 713 714 715 716 717 718 719 720 721 722 723 724 725 726 727 728 729 730 731 732 733 734 735 736 737 738 739 740 741 742 743 744 745 746 747 748 749 750 751 752 753 754 755 756 757 758 759 760 761 762 763 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783 784 785 786 787 788 789 790 791 792 793 794 795 796 797 798 799 800 801 802 803 804 805 806 807 808 809 810 811 812 813 814 815 816 817 818 819 820 821 822 823 824 825 826 827 828 829 830 831 832 833 834 835 836 837 838 839 840 841 842 843 844 845 846 847 848 849 850 851 852 853 854 855 856 857 858 859 860 861 862 863 864 865 866 867 868 869 870 871 872 873 874 875 876 877 878 879 880 881 882 883 884 885 886 887 888 889 890 891 892 893 894 895 896 897 898 899 900 901 902 903 904 905 906 907 908 909 910 911 912 913 914 915 916 917 918 919 920 921 922 923 924 925 926 927 928 929 930 931 932 933 934 935 936 937 938 939 940 941 942 943 944 945 946 947 948 949 950 951 952 953 954 955 956 957 958 959 960 961 962 963 964 965 966 967 968 969 970 971 972 973 974 975 976 977 978 979 980 981 982 983 984 985 986 987 988 989 990 991 992 993 994 995 996 997 998 999 1000	MSBF 26 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243 244 245 246 247 248 249 250 251 252 253 254 255 256 257 258 259 260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275 276 277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296 297 298 299 300 301 302 303 304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 323 324 325 326 327 328 329 330 331 332 333 334 335 336 337 338 339 340 341 342 343 344 345 346 347 348 349 350 351 352 353 354 355 356 357 358 359 360 361 362 363 364 365 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380 381 382 383 384 385 386 387 388 389 390 391 392 393 394 395 396 397 398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 428 429 430 431 432 433 434 435 436 437 438 439 440 441 442 443 444 445 446 447 448 449 450 451 452 453 454 455 456 457 458 459 460 461 462 463 464 465 466 467 468 469 470 471 472 473 474 475 476 477 478 479 480 481 482 483 484 485 486 487 488 489 490 491 492 493 494 495 496 497 498 499 500 501 502 503 504 505 506 507 508 509 510 511 512 513 514 515 516 517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 539 540 541 542 543 544 545 546 547 548 549 550 551 552 553 554 555 556 557 558 559 560 561 562 563 564 565 566 567 568 569 570 571 572 573 574 575 576 577 578 579 580 581 582 583 584 585 586 587 588 589 590 591 592 593 594 595 596 597 598 599 600 601 602 603 604 605 606 607 608 609 610 611 612 613 614 615 616 617 618 619 620 621 622 623 624 625 626 627 628 629 630 631 632 633 634 635 636 637 638 639 640 641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660 661 662 663 664 665 666 667 668 669 670 671 672 673 674 675 676 677 678 679 680 681 682 683 684 685 686 687 688 689 690 691 692 693 694 695 696 697 698 699 700 701 702 703 704 705 706 707 708 709 710 711 712 713 714 715 716 717 718 719 720 721 722 723 724 725 726 727 728 729 730 731 732 733 734 735 736 737 738 739 740 741 742 743 744 745 746 747 748 749 750 751 752 753 754 755 756 757 758 759 760 761 762 763 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783 784 785 786 787 788 789 790 791 792 793 794 795 796 797 798 799 800 801 802 803 804 805 806 807 808 809 810 811 812 813 814 815 816 817 818 819 820 821 822 823 824 825 826 827 828 829 830 831 832 833 834 835 836 837 838 839 840 841 842 843 844 845 846 847 848 849 850 851 852 853 854 855 856 857 858 859 860 861 862 863 864 865 866 867 868 869 870 871 872 873 874 875 876 877 878 879 880 881 882 883 884 885 886 887 888 889 890 891 892 893 894 895 896 897 898 899 900 901 902 903 904 905 906 907 908 909 910 911 912 913 914 915 916 917 918 919 920 921 922 923 924 925 926 927 928 929 930 931 932 933 934 935 936 937 938 939 940 941 942 943 944 945 946 947 948 949 950 951 952 953 954 955 956 957 958 959 960 961 962 963 964 965 966 967 968 969 970 971 972 973 974 975 976 977 978 979 980 981 982 983 984 985 986 987 988 989 990 991 992 993 994 995 996 997 998 999 1000	MSBF 26 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243 244 245 246 247 248 249 250 251 252 253 254 255 256 257 258 259 260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275 276 277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296 297 298 299 300 301 302 303 304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 323 324 325 326 327 328 329 330 331 332 333 334 335 336 337 338 339 340 341 342 343 344 345 346 347 348 349 350 351 352 353 354 355 356 357 358 359 360 361 362 363 364 365 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380 381 382 383 384 385 386 387 388 389 390 391 392 393 394 395 396 397 398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 428 429 430 431 432 433 434 435 436 437 438 439 440 441 442 443 444 445 446 447 448 449 450 451 452 453 454 455 456 457 458 459 460 461 462 463 464 465 466 467 468 469 470 471 472 473 474 475 476 477 478 479 480 481 482 483 484 485 486 487 488 489 490 491 492 493 494 495 496 497 498 499 500 501 502 503 504 505 506 507 508 509 510 511 512 513 514 515 516 517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 539 540 541 542 543 544 545 546 547 548 549 550 551 552 553 554 555 556 557 558 559 560 561 562 563 564 565 566 567 568 569 570 571 572 573 574 575 576 577 578 579 580 581 582 583 584 585 586 587 588 589 590 591 592 593 594 595 596 597 598 599 600 601 602 603 604 605 606 607 608 609 610 611 612 613 614 615 616 617 618 619 620 621 622 623 624 625 626 627 628 629 630 631 632 633 634 635 636 637 638 639 640 641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660 661 662 663 664 665 666 667 668 669 670 671 672 673 674 675 676 677 678 679 680 681 682 683 684 685 686 687 688 689 690 691 692 693 694 695 696 697 698 699 700 701 702 703 704 705 706 707 708 709 710 711 712 713 714 715 716 717 718 719 720 721 722 723 724 725 726 727 728 729 730 731 732 733 734 735 736 737 738 739 740 741 742 743 744 745 746 747 748 749 750 751 752 753 754 755 756 757 758 759 760 761 762 763 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783 784 785 786 787 788 789 790 791 792 793 794 795 796 797 798 799 800 801 802 803 804 805 806 807 808 809 810 811 812 813 814 815 816 817 818 819 820 821 822 823 824 825 826 827 828 829 830 831 832 833 834 835 836 837 838 839 840 841 842 843 844 845 846 847 848 849 850 851 852 853 854 855 856 857 858 859 860 861 862 863 864 865 866 867 868 869 870 871 872 873 874 875 876 877 878 879 880 881 882 883 884 885 886 887 888 889 890 891 892 893 894 895 896 897 898 899 900 901 902 903 904 905 906 907 908 909 910 911 912 913 914 915 916 917 918 919 920 921 922 923 924 925 926 927 928 929 930 931 932 933 934 935 936 937 938 939 940 941 942 943 944 945 946 947 948 949 950 951 952 953 954 955 956 957 958 959 960 961 962 963 964 965 966 967 968 969 970 971 972 973 974 975 976 977 978 979 980 981 982 983 984 985 986 987 988 989 990 991 992 993 994 995 996 997 998 999 1000	MSBF 26 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243 244 245 246 247 248 249 250 251 252 253 254 255 256 257 258 259 260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275 276 277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296 297 298 299 300 301 302 303 304 305 306 307 308 309 310 311 312 313 314 3			

(There were no non-Knidian SAH.)

21.5.68
⊕ Now?
doubt about
this sp.
of detinos.
30-40 in
one of
well 2nd?

Listed by GRE in list of xxx 16.11.51 as "2nd c., first half."

The stamps belong to the period of the Combined List of pre-destruction Corinth and Stoa of Attalos construction. The eponym EYKPATIGN who does not appear in that list is supplied by SS 13220 from a pre-Stoa of Attalos group, there the name having the title POYPAPKOZ. All the eponyms in the well here listed appear with this title, so probably the group dates 188-167 B.C. None of the eponyms appear in the MSBF; the name QIAHHIOZ does appear, but it is plainly a different QIAHHIOZ, having quite different connections from the one named by a fabricant KAEYHIOAIZ who uses the double-axe, most of whose activity fell near the middle of the century, according to the other eponyms he names.

19.5.82
Partly
is from
MSBF

The unstamped Knidian jar P 19519 according to its proportions is a little earlier than the stamped fragments, should probably date at the beginning of the century. I.e. it is closer to SS 7542, period of MSBF, than to SS 14142 (new jar from III cistern at 6/AH), period of POYPAPKOI.

27.VII.64
Aristophanes, 'Agitation', and a 'Opinion' are fragments of early Greek literature.
present: see note in Knidian studies, * early Greek literature.

24.7.82

19.7.82

24.02

See now end of Appendix 2
in middle box correct

On H 13:1, well in road west of MS

This could follow the MSBF closely:
pp. ep. continu.
Apothys

Ephraim

Dargyys (Perg.
dep.)

Ephraim

(Ephraim)
(Timakda?)

Kdardspidas

Phidionas

That is, indicate of 2 years (Dargyys & Timakda) I don't know what the other pp. (Apothys, Kdardspidas and Phidionas) don't date in those years also, as we have 3 per year. Dargyys in Perg., not in MSBF, though I date 182-176. Phidionas actually is in the MSBF - if it is the same man (no later at present)

→

Add about this to footnote 66.

HAT

Date of the SAT in H 13:1, the well in
the road west of the Middle Strai: present view.

The ^{stamped} handles are only 5, all Knidian,
namely (SS 10451)
of the 5 ^{stamped} fragments, ~~namely~~ two, 'Aporion', and

(SS 10452)
Aporion, are found also in the Middle Strai filling.
(SS 10442)

Of the 6 dating names, one, 'Pistinos', is
but he is a ^{fragment}
also in the Middle Strai filling, so date suggested
is ^{shortly}
before 182 BC. In the stamp of SS 10450,

we have the MSBF fab. 'Aporion' combined
with two dating names, that of the ^{frag.}

Boonkifas for the 4-monthly period, and
that of the Squeezed Ougryas for the year;
the naming of both ^{in the same jar} together, seems to be an
early indication in the period 188-167 BC.

EAD 27, p. 319. The rest could

apd to early in the period 188 Cille

the stamps are datable before 166,
for each then an indication that it is
and ~~probably~~ early in the period 188-167

although the group includes several

dating names not in the Middle St.

and so post-date the following
filling in the gap between the two
names

date 4-month periods, and most not

later as far beyond 182. No more
supposed the group does not go back

to 1/4 of the end.

To 188-166 found
with an inscription
20.VII.64

SAH recent finds from Section AE

SS 14503	AE 45	ex. of KT 556, of which reading in full is:	ΕΠΙΔΑΜΟΚΡΙΤΟΥΕΠΙΦΟΝΟΥ forepart of lion
SS 14504	AE 48	" " " 732 " " " " " "	ΕΠΙΘΕΥΛΟ ΤΟΥΘΕΥΛΟ ΣΙΟΥΚΝΙ anchor
SS 14505	AE ⁴⁹ 48	" " " 173 " " " " " "	ΕΠΙΦΡΟΥΚΛΕ (eponym is ΑΝΑΡΙΑΝΟΑ the phrour- ΑΩΝΙΟΥΚΝΙ archos ΚΛΕΑΝΑΡΙΑΔΑΣ)
SS 14506	AE 50	" " / a stamp type of Sinope reading:	ΑΣΤΥΝΟΜΟΥ ΙΠΠΙΩΝΟΣΤΟΥ ΑΙΩΝΥΣΙΟΥ branch ΕΥΚΛΗΣ

The astynomos ΙΠΠΙΩΝ Ο ΑΙΩΝΥΣΙΟΥ, with branch, is in the latest of the chronological groups sorted out by B.N. Grakov. He puts this group ca. 122-70 B.C. in his 1928 publication. As I said, I think it likely, from Agora evidence of context, and certain other considerations, that the whole series came to an end when Pharnaces took Sinope. in 183 B.C. If this should turn out to be true, AE 50 goes well with AE 48 and 49, which are both of the period when phrourarchoi are named in Knidian stamps, i.e. apparently the period of Rhodian occupation, 183-167 B.C.

AE 45, on the other hand, probably dates in the ^{or earliest 1st} late second century B.C., in when duoviri are named on Knidian amphoras, but not the latest part of the period.

So it would be nice to be able to regard AE 48-50 as closer in context to each other than many of them is to AE 45.

AE 49 is the best example we have on file of this type, and should be illustrated in the publication. AE 50 is a stamp type we have not otherwise on file at all; but our files of Sinope types are not at all complete since far more of this class have been found in Russia than on the Mediterranean.

E 15 : 4

24 B.C. 1247 1/4 (X) 14. III.58 26.02

SAH FROM CISTERN SHAFT AT 102/AA
(SECTION F)

San Phamukh article
not 61

SS 4598-600
4602-605
6297-299

device	eponym	month	KT	SS	parallels in
	IAN. AEY.			6299	(3rd cent.)
	APXIAAIAAE	AAA.	177 BC	4600	Perg., not MSBF; post MSBF in K
	AAOGEIMIZ	AAA.	203 BC	4602	Perg.(1), MSBF (5) (latter 3rd)
			(EK)	4603	
trident	SP. APIETEIAHZ	IVA	336	4598	ZA and Corinth (ep)
	PIAIIIOZ	III	706	6298	MSBF (both names)
	NIK(III	748	4604	MSBF (both? names)
	AYZANIOZ (ep.)	III/14	856	4599	post MSBF in K (type fab. in Corinth)
club	PIAIIIOZ (ep.)	III	1734	6297	MSBF
club				4605	

RHODIAN

KNIDIAN

KOAN

F, shaft at 102/A
(One of the Rhodian, SS 4600, and several of the
Knidian, are post-MSBF.)

26.01

SAH to 2/4 2nd.

Koan SS 4605 is a small handle, presumably from a fractional jar. We
parallel for the stamp; but note that there are many Koan stamps with name
b in the MSBF.

of the Rhodian are old (third century), but SS 4600 should be just after
MSBF and before about 180.

Of the Knidian, SS 4598 is post MSBF, and apparently datable 188-166: the title
phrourarchos belongs to the period of Rhodian occupation. It seems that SS 4599 is
also post MSBF: though an eponym AYZANIOZ is named on several MSBF types, ITHOAOXOZ
other
and his very numerous connections are definitely post MSBF, many of the eponyms being
phrourarchoi, and others probably 166-ca.146 B.C.

Group seems to run to second quarter of second c. B. C.

(X) 20.01.59 Not GRE? dates
this deposit latter 2nd
cf. P 14330, long-pole
Mag. bowl

any little bowl fairly
common in Group D
(Early?)
4/5-9
22.7.12

(For DBT)

26.01

(20. VT. (3))

E 15 : 4

Γ, shaft at 102/A

SAH to 2/4 2nd.

(Koon
cont.)

(One of the Rhodian, SS 4600, and several of the
Knidian, are post-MSBF.)

SAH FROM CISTERN SHAFT AT 102/AA
(SECTION I)

See Pharaonic article
not 61

SS 4598-600
4602-605
6297-299

	fabricant	device	eponym	month	KT	SS	xxxxxxx parallels in
RHODIAN	APTEM(N)		IAN.			6299	(3rd cent.)
			AEY.				
			APXIAAIAAZ	AAA.	177 AC	4600	Perg., not MSBF; post MSBF in K
			AAHOEMIZ	AAA.	203 B	4602	Perg.(1), MSBF (5) (latter 3rd)
KNIDIAN	AOH				(EK)	4603	
	BOTPYZ	trident	SP. APIZTEIAHZ	IVA	336	4598	ZA and Corinth (ep)
	OEYTEMHZ		PIAIIIOZ	III	706	6298	MSBF (both names)
	OEYAZ(NIK(III	748	4604	MSBF (both? names)
	IIIOAO(XOZ)		AYZANIOZ (ep.)	III	856	4599	post MSBF in K (type fab. in Corinth)
	MAP(SN)	club	PIAIIIOZ (ep.)	II	1734	6297	MSBF
KOAN	OEY(club				4605	

The Koan SS 4605 is a small handle, presumably from a fractional jar. We have no parallel for the stamp; but note that there are many Koan stamps with name plus club in the MSBF.

Two of the Rhodian are old (third century), but SS 4600 should be just after MSBF and before about 180.

Of the Knidian, SS 4598 is post MSBF, and apparently datable 188-166: the title phourarchos belongs to the period of Rhodian occupation. It seems that SS 4599 is also post MSBF: though an eponym AYZANIOZ is named on several MSBF types, IIIOADKOZ and his very numerous other connections are definitely post MSBF, many of the eponyms being phourarchoi, and others probably 166-ca.146 B.C.

Group seems to run to second quarter of second c. B. C.

20.11.59 (X) Not GRE¹¹ date
this against latter 2nd
cf. P 14330, long-handled
Mag. bowl

22.12.61 Long-handled bowls fairly common in Group D, but this would date as (Early?) & 6.3/4.

4598
 SS 4599 Knidian
 SS 4600 Rhodian
 SS 4602 Rhodian
 SS 4603 Early Knidian
 SS 4604 Knidian
 SS 4605 double handle
 SS 6297 Knidian?
 SS 6298 Knidian
 SS 6299 Rhodian

26.03

(SS 4598 not in
 Dup List - wrong?)

Gamma

Shaft at 102/Lambda Alpha

introduced ca. 3rd q. II c. BC" (GRE)

SAH FROM CISTERN 69/A - 69/ΔΣΤ : ABANDONMENT FILLING (G.R.E. list)

6499-6501, 6505-8, 6510-18, 6586, 6615, 6619

action belonging to the Hall - Building

KNIDIAN

fabrica

ice

eponym

month

SS

APTEMΩN

6507

APXE(

6510

ΑΣΚΑΗΝΙΑΔΗΣ

6517

ΦΡ.ΕΥΚΡΑΤΙ(ΩΝ)

6515, 6518

ΘΕΑΙΔΗ(ΤΟΣ)

6513

ΦΡ.ΣΩΚΡΑΤΗΣ

6501

6615

ivy leaf

KT 654

6500

6511

6516

6505

Helios symbol

ΑΙΣΧΥΑΙΝΟΣ

6508

rose

ΣΩΣΤΡΑΤΟΣ *

6586

ΥΑΚΙΝΘΙΟΣ

6512

6506

unread

6514

6619

6499

* SS 6586 and 6619 are from a water-borne deposit at bottom of cistern, but material from this deposit uncharacteristic of Period-of-use fills, and apparently intrusive from Abandonment Filling above it. These two handles therefore not necessarily earlier than the rest. (G.R.E. note.) NOTE however that there are 5 examples of the type of 6619 in the MSBF, whereas several of the Knidian are later than that, of the 2nd quarter: SS 6517, 6515, 6518, 6501(?), 6500, 6511.

FOR Supplemental Fill, top of 69/ΔΣΤ, see separate list, duoviri period, earlier part.

KT 654, no. 5314391, found in cist. fill of S. S. II.

(For DBT)

(20.VI.63) 27.01

E 6 : 1-2

KK, cistern at 69/A - 69/ΔΣΤ

Egyptian Cistern

SAH to 2/4 2nd B.C.

(~~1400m~~
context)

(Rhodian of 3rd century; Thasian, Koan and some Knidian to early
2nd, other Knidian probably to 2/4.)

*Duplicate
of 84 R.E.
"introduced ca. 3rd
gr. II c. BC" (G.R.E.)*

(SAH) 20.VI.55

27.02

SAH FROM ^{KK}CISTERN 69/A - 69/ΔΣΤ : ABANDONMENT FILLING (G.R.E. list)

SS 6499-6501, 6505-8, 6510-18, 6586, 6615, 6619

*VI.6T
DBT, 44p
1965 p.50
"3/4 of 2nd"
c. 1950
"3/4 of 2nd"
c. 1950
"3/4 of 2nd"
c. 1950*

fabricant

device

eponym

month

SS

KNIDIAN

APTEMΩN

IV Aa

6507

NYΣ(ΙΟΣ)

APXE(

IV Aa

6510

ΔΩΣΙΘΕΟΣ

caduceus

ΑΣΚΑΗΠΙΑΔΗΣ

φρ. IV A

6517

ΦΡ.ΕΥΚΡΑΤΙ(ΩΝ)

IV A

6515, 6518

ΘΕΥΘΕΙ(ΔΗΣ)

ΘΕΑΙΑΔ(ΤΟΣ)

III - IV Aa

6513

E 6:1

ΦΙΑΟΚΡΑΤΗΣ

ΦΡ.ΣΩΚΡΑΤΗΣ

IV Aa

6501

E 6:1

ΔΙΟΝΥ(ΣΙ)ΟΣ

6615

ΕΥΦΡΟΣΥΝΟΣ

ivy leaf

KT 654

6500

E 6:1

ΠΑΙΑ.ΘΕΥΑΡΠΑΔΑ

6511

unread

6516

EARLY KN.

ligature *ΣΑ*

6505

RHODIAN

Helios symbol

ΑΙΣΧΥΛΙΝΟΣ

6508

E 6:1

rose

ΣΩΣΤΡΑΤΟΣ *

6586

E 6:1

ΜΙΚΥΘΟΣ

ΥΑΚΙΝΘΙΟΣ

6512

ΠΑΥΣΑΝΙΑΣ

6506

unread

6514

E 6:1

COAN

ΑΡΑΘΑ(*)

club

6619

THASIAN

ΘΑΣΩΝ

cornucopia

6499

E 6:1

* SS 6586 and 6619 are from a water-borne deposit at bottom of cistern, but material from this deposit uncharacteristic of Period-of-use fills, and apparently intrusive from Abandonment Filling above it. These two handles therefore not necessarily earlier than the rest. (G.R.E. note.) NOTE however that there are 5 examples of the type of 6619 in the MSBF, whereas several of the Knidian are later than that, of the 2nd quarter: SS 6517, 6515, 6518, 6501(?), 6500, 6511.

FOR Supplemental Fill, top of 69/ΔΣΤ, see separate list, duoviri period, earlier part.

KT 654, no. 14391, found in cist. fill of S. 5th II.

6. II. 53
2nd and 3rd q. II c BC
19 DE

19 Apr 50

See deposit slip for partial analysis.
(Apply to the shed deposit)

KK Cistern 69/[^]~~12~~ - 69/[^]~~12~~

[27.03]

Associated with Hellenistic Building on north end of Kolonos Agoraios

Period of Use Fill: water-borne deposit at bottom of both chambers and in passage. Material in it uncharacteristic of POU fills and since some pieces joined with filling above it is apparently intrusive from upper filling.
One or two handles from this deposit, not necessarily earlier than those in upper filling for those reasons: SS 6586 Rh; SS 6619, Coan.

Abandonment Filling: introduced ca. 3rd qr. II c BC. fairly closely contemporary group; joins between pieces in both chambers and at different levels in each indicate thrown in in one operation. Post 166 BC as shown by coin of Delos, Ath. cleruchy. Distinctive shapes of Sullan period and Group E not present here; this and occurrence of earlier varieties of shapes which do occur in those groups suggest that group was put in ca. 3rd qr. II c.

V. 60
⊗ N. g. as date
now

SS 6499, Th
SS 6506, 08, 12, 14(86) Rh
SS 6501, 05, 07, 10, 11, 13, 15, 16, 17, 18
6615 Kn
(SS 6619) Coan
SS 6500 Unk Knidian



Supplemental Fill: top of 69/[^]~~12~~. Loose filling some of which penetrated down sides of cone of earlier filling and intruded a little at top of cone. Probably late II c or Sullan (Pergament & brittle ware)
SS 6502, 04, 03.

Late Roman Fill: top of 69/[^]~~12~~
SS 6424

GRE

SAH FROM WATER CHANNEL EAST OF STOA SHOPS XI - XV
 "put out of use and probably filled in at time of construction
 of Stoa of Attalos, pp. 2341, ff."

(This lot has been included in the Stoa of A. analysis)

766 (EA 1612-1636) same as H all
 then is further

SS 11356-11370
 + P 22135-6, jar

	<u>fabricant</u>	<u>device</u>	<u>eponym</u>	<u>KT</u>	<u>SS</u>	
KNIDIAN (alph. by ep.)	ΑΝΑΡΟΣΘΕΝΗΣ		ΑΓΑΘΟΚΑΗΣ <i>IVA</i>	2203	11369	top of jar, bt both handles stamped
	ΑΠΟΛΑΣΝΙΟΣ	trident anchor l.	ΑΝΑΕΙΠΠΙΑΣ <i>IVB</i>	163	11356	
	ΑΡΙΣΤΑΝΑΡΟΣ	oar	ΑΝΤΑΝΑΡΟΣ <i>IVA</i>	196	11357	
	ΝΙΚΑΣΙΠΕΝΗΣ	anchor p. up	ΑΡΙΣΤΟΓΕΝΗΣ <i>IVB</i>	1076	11358	
	ΑΡΙΣΤΑΝΑΡΟΣ		ΑΡΙΣΤΟΚΑΗΣ <i>IVB</i>	214	11362	
	ΕΠΙΩΝ	trident	ΒΙΩΝ <i>IVA</i>	580	11359	
	ΑΡΑΚΩΝ		ΘΕ(Υ)ΔΟΤΟΣ <i>IVA</i>	523	11368	
	ΔΗΜΗΤΡΙΟΣ	anchor p. up	ΚΑΒΑΝΑΡΙ(ΔΑΣ) <i>IVA</i>	377	11360	
	ΝΙΚΙΑΣ	caduceus	ΚΑΗΝΟΠΟΛΙΣ <i>IVA</i>	1083	11361	
			ΦΡ.Π(Τ)ΟΛΕΜΑΙΟΣ <i>IVA</i>	1451	11363 11364	
	ΕΥΒΟΥΛΟΣ	trident	(ΦΙΛΙΠΠΙΟΣ) <i>IVA</i>	629	11366	jar, both handles stamped
	ΕΥΒΟΥΛΟΣ	trident		617	11365	
	ΗΘΑΙΣΤΙΩΝ	rosette		689	11367	
THASIAN	ΗΥΘΙΩΝ ΙΙΙ 91	palmette			11370	
RHOODIAN KOAN	unstamped unstamped				P 22135 (jar) P 22136 (bottle)	

The Knidian eponyms ΑΡΙΣΤΟΓΕΝΗΣ and ΑΡΙΣΤΟΚΑΗΣ seem to be datable
 after 167 B.C., and the rest to be all phourarchoi, with the possible
 exception of ΦΙΛΙΠΠΙΟΣ, who may be earlier.

The Thasian is probably of the latter 4th century B.C.

8.V.66 Mag. bowls from this deposit, P 22125-22129; not long. petalled

Listed by AA

A 18:5
Duplicate jar & Catalogue, 8.V.56

Pl. 150

31.III.52

(more of)

29

SAH from NN Well at 86/EE, packing behind tiles

SS 9240
9261
9756- 67

185-180 7.29.VI
(220-180 BC)

	fabricant	device	eponym	SS
RHODIAN			APICTOΔAMOE, ep.	9240
	MIKYOOZ			9261
KNIDIAN	ENIΩN	trident	ΔIOFENHΣ, ep. <i>IV B</i>	9757 neck, both XXXXXX stamps
(alph. by eponym)	TIMOGENOZ	rose, tripod	ΔPAKΩN, ep. <i>IV B</i>	9766 non-joining pair
	APICTΩN	bar	ENIKAPMOZ, ep. <i>IV B</i>	9762
	EIPHNIΔAZ	sceptre	ΘEYΔOTOZ, ep. <i>IV A</i>	9764b non-joining pair
	ANΔPOZΘENHΣ	trident	KAEOMBOTOTZ, ep. <i>IV B</i>	9758 non-joining pair?
	ΘPAZΩN	sceptre	TEAEKPEN, ep. <i>IV B</i>	9764a
	APICTOKAHΣ		ΦPOYP.TIMOEN 9756XX	9756 neck, both stamps
	IEPOKAHΣ	bouk.	ΦIAAMTEAOZ <i>IV A</i>	9760 non-joining pair?
			ΔIOFENHΣ	9767
	EYBOYAOZ	trident	(ΦIAAMMOZ, ep.) <i>IV A</i>	9763
	ΔIONY(?	club	?	9759

φρ

Note of 20.III.52: Have looked up notebook pp.1101 ff. The fill of this well was certainly Roman, also some part of the fill behind the tiles - but is that only a part tunnelled as a passage from another cistern, which was stopped up by late jars when the late people found the shaft of 86/EE? Anyway the handles all look Period Ib... Note that there are pairs, and apparently there were large parts of the bodies of the jars saved which were thrown out or disappeared during the war. Well dug at some expense, due to water; abandoned without being finished because of difficulty of digging.

List typed by MΣ

29.VI.56

Note this is fairly poor list of p.

The Rev. Apocryphos is not MSBR

SAH from KOUKLA FACTORY FILL

SS 9275

9848

9347-80

9855

9365-6

9860

9806

10005

fabricant device eponym (all with preposition) SS

rose

IEP. EENOPANTOX

9365

9860

HAYZANIAZ

PIAAINIOZ

wreath (circular stamp)

XAPMOKAHZ

9855

10005

Rhodian
alph. by
eponym)

ANIOAAENIOZ

anchor, trid.

ANAEIHHIAAZ

9349

EKIPTOZ

boukranion

APIETAPKOZ

9347

KAEON

caduceus

EPMOKPATHE

9806

EYBOYAOZ

trident

EYKPATHE

9350

EPMOKPATHE

ivy leaf

KAEYMBPOTOZ

9275

monogram

NIKAZI(BOYAOZ?)

9848

AHMHTPIOZ

anchor

?

9366

KASIAN

BA(TON)

fishhook

9348

EPATON

On the deposit, see NN p.6836: "The Koukla deposit has been dated by general consent in the ii century; certainly it was from an establishment destroyed by Sulla." Discussion as to identification of factory building; candidates constructed in the 4th century BC. Coins (p.6828): 4th and 3rd BC (4 each); 229-30 BC (2); 1st half 2nd (1); one, of doubtful connection, of 1st AD.

The Rhodian, save for 9855, are third century, perhaps about the middle: both the eponyms are known in the leaf-shaped stamps of the potter Epigonos. 9855 may still be before 200, but not much. (Stamps of this peculiar type are dated in the terms of Kleonymos and Philodamos, who are 220-180, and probably late 3rd.)

The Knidian are 2nd century, not much past the middle. Using the incomplete lists now in existence of types antedating the destruction of Corinth and the construction of the Athenian Stoa of Attalos, I find the eponyms Hermokrates and Kleumbrotos listed in both, though not with these potters. Of the potters, Demetrios with anchor is listed from both; Euboulos with trident from the Stoa; Skirtos with boukranion from Corinth. This leaves 9848 not yet listed from either, and 9349. The latter contains an eponym known only in this type and with the title phrourarchos in a stamp of uncertain restoration. A potter Apollonios with different device does occur in Corinth.

The handles do not include characteristic Sulla-destruction types. There are none from jars naming duoviri, and there are no round stamps with boukranion. There is some connection with the handle group from HAT Group E: the whole type of 9275 is duplicated there (SS 2166), and on another handle (SS 2076) an eponym Eukrates is named. The Group E handles seem at present to be datable in the 3rd quarter of the 2nd century as a group.

19.11.52

① This type now listed in

VG

C 20 : 2

NN, fill at 76-79/12T-KA

Koukla Factory

(Rhodian of 3rd cent., Knidian to post-166 B.C.)

SAI to ca. mid-2nd B.C.

On Roubidoux Factory fill

Note that there are a LOT of T.C.s in this fill (T 2102, fff.), largely moulds, and such T cases as I have looked at, almost none have been published. DBT has not really published this lot, just the bits in Heap 1965 (2 p. commission, with a bad date date).

In her picture bk. Min. Sculpt, #56 is from this lot, and is called "2nd cut".

→ Find out if she doesn't really date this mass of stuff as $1/2$ 2nd.

And what does she do about the lamp? (L 3861, consider post - Sullen).

20. IX 78 Note this time is our first from the Lower Fl. 33 322 (unexcavated) (early 3rd)

Published Heop. III, 1734
 but not as group - H 6:9
 the group is mentioned in Vol. p. 208
 Supplement gum & Catalogue S.V. 56
 31.02
 21.X.52
 SS 60 - 66-70 with 67
 72-4
 SAH FROM A : CAVE CISTERN (upper fill)

	fabricant	device	eponym	month	SS
RHODIAN					
			ΑΓΑΟΥΜΒΡΟΤΟΣ "211"	IAN.	61
ΔΙΟΣ					EXX 72
		rose	ΘΡΑΣΥΔΑ(ΜΟΣ) "216"	YAK.	
			ΚΛΕΙΤΟΜΑΧΟΣ "205"	KAP.	62
ΠΑΥΣΑΝΙΑΣ					73
			ΕΞΕΝΟΣΤΡΑΤΟΣ "217"	ΑΓΡ.	74
			ΦΙΛΟΔΑΜΟΣ "197"	KAP.	68
KNIDIAN					
	ΔΟΞΑΙΟΣ	double axe			66
	ΣΚΙΡΤΟΣ	bouk.	ΠΟΛΥΧΑΡΟΣ IV B		64
UNKNOWN ORIGIN					
	ΣΙΜΙΑΣ				69
	ΠΟ				60

~~XXXXXXXXXX~~
~~XXXXXXXXXX~~

(Cave cistern : A) To IV B
H 6 : 9. SS 64 has the name of a Knidian eponym of the period ca. 166 - 146 B.C.
 the name is ΠΟΛΥΧΑΡΗΣ. (The Rhodian in the deposit are 3rd century, save SS 68 which may go a few years past 200 B.C.)
 The Rhodian 62 and 72 may be a pair.
 31.01
 7.VII.75
 Vg

this is the cistern below the "Hellenistic Building". (LT for HAT.)

9.V.73 Blue date entered. Statement on date seems to be O.K.
 11. VII.73 (discussion w. S. Pettruff, who said the Megara bowls were like those in the Lower Cistern).
 12.VII.78 R. Ponder inquires about date. Bothwell about this?
 SS 64 - puts in Hell. Bldg. later than in thought.

xxxxxx

xxxxxx

31.01

(Cave coin : A) To IV B

7.VII.75

H 6 : 9. SS 64 has the name of a Knidian eponym of the period ca. 166 - 146 B.C.

the name is ΠΟΛΥΚΑΡΗΣ. (The Rhodian in the deposit are 3rd century, save SS 68 which may go a few years past 200 B.C.)

VG

SS60 -4

66-70

72-4

written 67

SAH FROM A :CAVE CISTERN (upper fill)

RHODIAN

fabricant

device

eponym

25 month

§§

ΑΓΑΘΥΜΒΡΟΤΟΣ "211" ΠΑΝ.

61

ΑΤΟΣ

EXX 72

rose

ΘΡΑΣΥΔΑ(ΜΟΣ) "216" ΥΑΚ.

C

ΚΛΕΙΤΟΜΑΧΟΣ "205" ΚΑΡ.

62

ΠΑΥΣΑΝΙΑΣ

73

ΞΕΝΟΣΤΡΑΤΟΣ "217 ΑΓΡ.

74

ΦΙΛΟΔΑΜΟΣ "197" ΚΑΡ.

68

KNIDIAN

ΔΟΞΑΙΟΣ

double axe

66

ΣΚΙΡΤΟΣ

bouk.

ΠΟΛΥΧΑΡΟΣ IV B

64

UNKNOWN
ORIGIN

ΣΤΙΜΙΑΣ

69

10 101

60

ENI ENI

70

The Rhodian are latter 3rd, possibly into early 2nd. The Knidian are before 150 BC. The miscellaneous do not disagree with this dating.

The Rhodian 62 and 72 may be a pair. (Have not looked at the clay.)

This is the cistern below the "Hellenistic Building." (27 Jan. 1941.)

9. 10. 73 Blms date entered. Statement on date seems to be o.k.

11. 8. 73 (discussion w. S. Pettrif, who said the Mexican birds are like those in the Lower Cretaceous).

3564 - puts in Hall Bldg. later than in thoughts.

O 17 15

2nd, 1st half?

14.11.57

32.01

See now Hosp. 1963,

P. 317, DBT "early 2nd, dist. in
"early 1st"

See Trin 182

and possibly also 181
(from
Dunbar)

φ - Phaidon Street Cistern (EV)
N. chamber

Knives good part of ^(glued) body of jar, diam. 0.358
many toes (9 cont 6) kept 3^{top}, various
depths
(the lower 8 - 9 - is most mostly used)

P 2647

φ 904

Clasos? To be cat. i upper part of an unstamped small sig
handle of a ^{can body frag.} Cagynus (kept), jar of 1st
also part of handle of full sig 2 part. chain jar

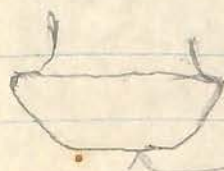
Various kept

1.) Toe, hollow for inside, rather tubular, the
opening as full for inside
Red clay, ^{white bit} distinct pale buff surface,
partly green.



q. oriental jars

2.) Toe, knob



ca. 0.078 →

micaceous clay, red inside, buff at and
near surface.

not hollow

3.) Both of a knob toe, hollow underneath, also
inside knob. Grubby buff clay

4.) Solid leaf-shaped toe, small at end
Russet clay, brown & on, light at



Try to hollow

hollow
OVER
0

P 26046

¢ 903

5.) miniature jar, 8 to cat.
 quickly for slip, but different to
 reddish clay, partly burnt; crumbly.

6.) TQ of a big plain - ware ^{ware} ~~un~~guentaria.
 (There are also lots of typical ^{ware} (pallid) ~~un~~guentaria
 including one large one (det. .335)

23.III.59 Note that this is not like the
 oversize unguentaria from T. Wall N. of
 Dymphnaeum; it is not glazed inside.

To DBT

4.VII.63

O 17 : 5 @, Phaidon Street cistern, N
 chamber. No SS, but numerous amph.
 frag.s in sherds, of which P 26046

1050 are (miniature amphora) and P 26047
 (rather small-sized, probably Knid.)

were catalogued. These and frag.s
 in sherds (still) being examined in
 1957, seemed to VG to date 1/2 of
 2nd cent. B.C.

DBT:

"most of the T.C. go with
 the date, but T 35 49-50
 ought to be Sultan. And
 in sherds was found a
 lamp frag. (2 - nozzle) of
 early 1st AD, and BI 762
 (war. edge)"

0 17 : 7

27.VI.63

SAH FROM Y, CISTERN WITH CESSPOOL
SS 14283 - 14293

DBT -
Lump 1963, p. 317:
"ca 150 BC"
and T 3553 (7) is called,
p. 308, not for fabricant

	fabricant	device	eponym	month	KT	SS	shape, etc of stamp
Early Knidian	ETI TTPK					14284	
Knidian	ΑΣΤΡΑΓΑΛΟΣ	boukranion	ΠΟΛΙΟΥΧΟΣ III		330	14286	
		monogram	ΠΡΟΜΑΘΙ(ΩΝ) III		1449	14285	o
Rhodian	ΔΑΜΟΚΡΑΤΗΣ	rose	ΑΡΙΣΤΕΙΔΑΣ (F)			14289	
		rose	ΚΑΛΛΙΚΡΑΤΗΣ	YAK.		14293	o
	KOTHE	cluster				14283	
	ΜΙΚΥΘΟΣ			[]		14288	
			ΗΕΙΣΙΣΤΡΑΤΟΣ IV	APT.		14287	
	ΦΙΛΑΙΝΙΟΣ					14292	
			ΦΙΛΟΔΑΜΟΣ	BAA.		14291	

This deposit has been examined as one of the ~~deposits~~ contexts about which DBT recently inquired, in connection with terracottas found in the same places.

These 11 handles are mostly datable not later than the first quarter of the ^{2nd} ~~3rd~~ century, ~~according to that chronology (i.e. not adjusted to the excavators' Porto Raphti data).~~ ^{published} The 3 Knidian and 4 of the 8 Rhodianx are paralleled in the Middle Stoa filling, for which VG still suggests an end date of ca. 185 B.C. KOTHE plus cluster is one of the types known from the Pergamon deposit ("220-180 B.C.") and not from the MSBF, hence thought to be a little later than latest MSBF types. The eponym ΗΕΙΣΙΣΤΡΑΤΟΣ is not known before the second quarter: known from Carthage and Corinth but not from the MSBF nor the Perg. deposit. Cf Fraser and Bean, The Rhodian Peraea (1954), p.25 with note 1; but I should not be surprised now to find him dating a little earlier within the second quarter. SS 14288-14289 are leftovers from much earlier period, probably rather early in the second quarter of the 3rd century. (by established dating of Thompson Groups, not adjusted to Porto Raphti).

XT 75
Possible found - as most things

Note that the Rhodian seem to pair off, in particular SS 14288 and 14289 which give
 a very probable combination of MIKYΘΟΣ and ep. APIΣTEΙΑΑΣ I; ^{and} the two rose types, which
 give a combination (already attested) of ΔΑΜΟΚΡΑΤΗΣ with the ep. ΚΑΛΑΙΚΡΑΤΗΣ (II?).
 These two pairs are pretty well confirmed by the fabric. The other two (ΚΟΤΗΣ with
 ΠΕΙΣΙΣΤΡΑΤΟΣ, and ΦΙΛΑΙΝΙΟΣ with ΦΙΛΟΔΑΜΟΣ (already attested) are also quite possible.

SS 14283-14293

SAH FROM Y, CISTERN WITH CESSPOOL

SS 14283-14293

Fabricantdeviceeponymmonth

KT

SS

E.KNIDIAN

EI
TRK

14284

KNIDIAN

ΑΣΤΡΑΓΑΛΟΣ

bouk.

ΠΟΛΙΟΥΧΟΣ MSBF

330

14286

monogram

ΠΡΟΜΑΘΙ (2N)

1449 MSBF

14285

RHODIAN

ΔΑΜΟΚΡΑΤΗΣ MSBF

rose

14290

rode

ΚΑΛΛΙΚΡΑΤΗΣ YAK.

14293

ΚΟΤΗΣ MSBF

cluster

14283

ΜΙΚΥΘΟΣ

14288

2/4 2nd
ΗΕΙΣΙΣΤΡΑΤΟΣ APT.

14287

ΦΙΛΑΙΝΙΟΣ 220-180 MSBF

14292

220-180
ΦΙΛΟΔΑΜΟΣ BAD.

14291

unread

14289

This deposit was examined as one of the contexts about which DBT recently inquired, in connection with terracottas found in the same places.

Comment I gave to her:

"SAH before about 185 B.C.

"11 handles, names and/or stamp types paralleled in MSBF, save Rhodian ΚΟΤΗΣ, rather uncommon fabricant, 4 examples in Pergamon 220-180 B.C."

[27.VI.63]

33.04

O 17:7

(Y, cistern as cesspool)

From the cards, the Rhodian handles look as if they might be pairs.

SS 14290, 14293 Δακρυπέγγος, sp. Καδδικοπέγγος / Υακ.
rose stamps

Profiles, incl. rims are similar, and sec. to clay, I think they could be same jar.

Stamps pair well enough.

But not totally convincing. [As you believe in it,

(L) (R)
SS 14292, 14291 φιδάειρος, sp. φιδάδωρος, Βαδρ.
No rims. The fab. handle is not so straight-tapped as the sp. Clay possibly same.
The stamps rather dissimilar but perhaps not more so than the stamps of Cy 52, jar of φιδάειρος in ^{form} of Απιδάδωρος - which they resemble, fairly (cf also type of Απιδάδωρος (R) in the jar of φιδάδωρος, note B.D.P.)
Κότγος w. κλυστήρ (L) (R)

SS 14283, 14287 φιδάειρος, Απιδάδωρος
Fab. handle less high ^{and is less straight} than κλυστήρ. Clay might be similar, but SS 14287 is now brown or fawn greyish.

O VIR

SS 14288-14289

Microbes

handle with

completely gone

surface. These probably are a pair, by shape, beak slip, etc. —

28.VI.63

Having caught 14289 in the right light,
I read EDCAP and looking up available
specimens for the print, found Agrostis (as I
after which several more letters became just
visible in confirmation; AD sees the too.
Type of SS 9362, though not exactly same
the —

Don't forget transferred bill: 2/4 2nd ?

II, Well (Pit) at 20/TA
SS 7324-7; SS 7710

Plodian Bpōmos wreath SS 7710
Favōforos, q. Nov. 7325-
Ποδύferos stars 7327-
Tipu 7326

Rinde pp. ^{TA} Agēroporos 7324 (KT 1295)

See n.b. pp. 778 ff. for m.c. summary (of AWP dig).
It seems quite definite that this filling was deposited
in the 2nd cent. AD.

However, the chronology remains a remarkable -
consistent group of c. 2/4 of the 2nd B.C. & c. then
the Plodian are inter-consistent, and of a date
when Plodian is not common in Athens. And
they overlap at least to pp. period.

(For Bpōmos.)

Ca 2/4 2nd

T - H. 11. full & 76-78/1 etc.

S^{u.b.}₁ pp. 541-2. many SAH

Might be worth what I collect an analysis
 of these crumblers. Will have to make the list, as now
 in u. G. E.g., T 384 ff., 445 ff., 480 ff. etc.

Have been investigating for (only) context for
 P. 1. Appobious + no. ^{film was} Through, disturbed,
 characteristic scene & to kind of a 2/4 of 2nd.

Tomb group in Cyprus (Palaia)

1)

1) Αριστεύς

- ἐπὶ Σωσιπλεῦς Ἀστᾶμιτιῶν

JHS XII 1891 S. 326

2) Ζήνωνος

- ἐπὶ Εὐστάθιον Ὑακινθίου

aus Palaia in Chrysochoron, Zypern.
 Site T tomb 73 (J.A.R. Munro)

↑
 8!

had

From Dr. Barker, VIII. 73

DEPOSITS: IB (ca. 200-150 BCE)