

VRG_Folder_0043

Deposits containing Wine Jars

I. Late 6th-early 4th BC

DEPOSIT	DATE (LT and PC) (for I)	JARS	SHELVED
18. OA, Well 2, bottom fill	6th cent., 3rd quarter	P 13768	I - A 1
OA, Well G	Late 6th century	P 13742	I - B 2
OA, Well 3, middle fill	Late 6th-early 5th	P 13780	I - A 2
B, Well near middle of Tholos	To ca. 480 B.C.	P 12759 12760 12761 12789 12795	I - A 2 " " " " I - A 1 " "
A, Well at 24/IF	To ca. 480 BC	P 16800	I - A 1
IT, Well at 47/NZ	To ca. 480 BC	P 15913 15915	I - A 2 I - A 1
LO, Wells at 115/ET and 116/ET	To ca. 480 BC	P 11066	I - A 2
P, Well F, at 104/KF	To ca. 480 BC	P 6645	I - A 2
IT, Well at 46/NZ	5th cent., 2nd quarter	P 16062 16063 16064 (15347	I - A 1 I - A 3 " " with Group)
10. A, Well by Stoa Pier 3	5th cent., 2nd quarter	P 5174 P 5175 5176 5177 5178 5180	I - A 3 " " " " " " I - B 2
11. IT, Grave 6	Ca. 465-435 BC	P 17506	I - A 3

1.01

Lists of

Deposits

which contained
amphoras

shelved in

Jar Shed in

1950

(Deposits

1 - 107,

6th B.C. to

LR period)

Alphabetical list
attached at back.
Copies of

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2. OA, Well G	Late 6th century	P 13742	I - B 2
3. OA, Well 3, middle fill	Late 6th-early 5th	P 13780	I - A 2
4. B, Well near middle of Tholos	To ca. 480 B.C.	P 12759 12760 12761 12789 12795	I - A 2 " " " " I - A 1 " "
5. Δ, Well at 24/IF	To ca. 480 BC	P 16800	I - A 1
6. IT, Well at 47/MZ	To ca. 480 BC	P 15913 15915	I - A 2 I - A 1
7. IG, Wells at 115/ET and 116/ET	To ca. 480 BC	P 11066	I - A 2
8. P, Well F, at 104/KF	To ca. 480 BC	P 6645	I - A 2
9. IT, Well at 46/NZ	5th cent., 2nd quarter	P 16062 16063 16064 (15347	I - A 1 I - A 3 " with Group)
10. A, Well by Stoa Pier 3	5th cent., 2nd quarter	P 5174 P 5175 5176 5177 5178 5180	I - A 3 " " " " I - B 2
11. IT, Grave 6	Ca. 465-435 BC	P 17506	I - A 3

- 2 -

DEPOSIT	DATE (LT and EC)	JARS	SHELVED
12. I, Well at 21/E	5th cent., 3rd quarter	P 2366 2368 2369 2370 2371 2372 2373 2374 2375 2376 2377 2378 11388 SS 1838 1839 <i>in Museum</i> 1840 1841 1842 1844 1845	I - B 2 I - B 1 " " I - B 2 I - B 1 I - A 3 I - A 4 " " " " I - B 1 " I - F 1 " I - A 4 I - F 1
13. IT, Well at 32/1A	5th cent., 3rd quarter	P 16442 16443 16524 16525 16526 16528 SS 9479	I - F 1 I - A 1 I - F 1 I - A 3 I - F 5 I - A 4 I - F 2
14. B, Well 2, at 1.00 to 1.65	5th cent., 3rd to 4th quarter	P 4752	I - F 3
15. X, Well at 69/OB	5th cent., last quarter	P 9429 10136	I - F 5 I - A 4
16. NN, Well at 85/KE	5th cent., last quarter	SS 10289 P 18816 18817	I - A 1 I - F 2 I - F 4
17. HO, Well at 113/1A	5th cent., last quarter	P 11018	I - A 1
18. Q, Well at 55/KR, lower fill	5th cent., last quarter	P 14164 SS 8083	I - A 4 I - F 2
18 1/2 NN, Well at 66/K	Late 5th BC	P 18988	I - F 5
19. Z, Well at 34/1ET	Late 5th-early 4th	P 2072	I - F 4

DEPOSIT	DATE (LT and PC)	JARS	SHELVED
20. KK, well at 70/I	Late 5th-early 4th	P 8666	I - A 4
21. Γ, Cutting in stereo at 68/ΣT, fourth cent. fill	Earliest 4th	P 3870	I - Γ 2
22. Γ, Cistern at 109/AB	4th cent., 2nd-3rd quart.	P 6152 6395 SS 4564 4568	I - Γ 5 I - Γ 3 " I - Γ 5
23. ΣT, well at 34/IH	4th cent. BC	P 650 (675	I - Γ 3 SS racks)
24. ΣT, Pit at 34/IZ	4th cent. B.C.	P 584	I - Γ 3
25. Δ', 36/B in Pit	4th cent. B.C.	P 259	I - Γ 4
26. Υ, well at 37/KA	4th cent., 3rd quarter	P 13570 <i>Thas.</i> 13571 13572	I - Γ 3 I - Γ 4 "
27. B, well at 15/ΔΔ	4th cent., last quarter	P 4422	I - Γ 3
28. Ζ, Cistern at 18/Π	Late 4th BC	P 19698	I - Γ 4
29. OO, Cistern A	Late 4th BC	SS 10341 (10340	I - Γ 4 SS racks)
30. B, well at 33/KA, bottom group	End of 4th, early 3rd	P 4392 4393 4394 4395	I - Γ 2 " I - Γ 4 I - Γ 3

27.II.50

ON DATES OF HELLENISTIC JARS

Box II

Most of these deposits will probably not be narrowed to a quarter-century date, such as has been possible for those of the fifth century BC.

As of February 1950: the serial number of a deposit in my list is a rough indication of the date to be given to a jar in that deposit. The sequence was worked out with attention to 1) the tentative date pencilled on the Groups Index card in the Catalogue room upstairs, 2) any stamped handles found in the group, 3) development observable in particular classes of jars, 4) comments by GRE on my proposed dates. Further advice will indicate some renumbering: for instance, it already seems likely that deposit 32 is later than 33-35. However, it is probably safe to give these general dates:

Deposits 31 - 41	before ca. 200 BC
" 42 - 51	" " 150 BC
" 52 - 56bis	" " 100 BC

VG

Deposits containing Wine Jars

II. Hellenistic

DEPOSIT	DATE	JARS	SHELVED
31. MM, Cistern at 44/H	End of 4th, early 3rd(PC and LT)	SS 6127 (SS 6128)	II - A 5 on SS Cabinet)
32. Q, Well at 67/IT, lower fill	ca. 275-225(GRE)	P 14179 P 14180	II - A 2 II - A 3
33. HQ, well at 87/AQ, bottom fill		P 11294 P 11295	II - A 4 II - A 1
34. HQ, well at 68/MB		SS 5748	II - A 2
35. XT', cistern at 45/IA (HAT Group B)		(SS 370 (SS 371 P 1112 P 1113 P 1114	SS RACKS) SS RACKS) II - A 3 II - A 5 II - A 1
36. HQ, cistern system: shaft at 35/IA		P 848422	II - A 2
37. HQ, well at 87/AQ, upper, dumped, fill		(P 9754	With Group)
37 bis T, cistern at 88/IA	ca. 275-225(GRE)	P 6353 (P 5972	II - A 4 With Group)
38. X, cistern at 77/M		P 9076 P 11685	II - B 1 II - A 4
39. EE, Cistern at 53/E lower fill		P 16280 P 15172 (SS 8932 (SS 8932) (SS 8933	With Group II - A 4 SS RACKS) SS RACKS)
40. HQ, well at 81/MA lower fill		SS 7581 SS 7582 SS 7583 SS 7584	II - B 1 SS RACKS II - B 1 II - B 1
41. Y, cistern at 20/MB		P 9398	II - A 5
42. Q, cistern at 70/AET		P 12959 (P 14197	II - A 2 H.P.)

DEPOSIT	DATE	JARS	SHELVED
43. Q, well at 67/AP, upper fill		(SS 8079 P 14168	SS RACKS) With Group)
44. (number omitted)			
45. ΔΔ, Cistern at 66/K (Koua cistern)		P 18792 (SS 9991 (SS 10268	II - A 1, SS RACKS) SS WORKROOMS)
46. IO, well at 81/MA upper fill?		(SS {7587} (7542)	SS RACKS)
47. NN, cistern at 100/K		P 17046	II - A 3
48. K, well in road west of Middle Stoa		P 19519	II - B 2
49. V, Drawshaft at 4/IO (See under Cistern T 9/12T)		SS 8224	II - B 2
50. Y, well at 35/MB, packing behind well wall		(SS 7210	SS RACKS)
51. EE, cistern at 53/E upper fill		SS 9472	II - Γ 4
52. AA, well at 97/Γ (bone well)	2nd cent. 2nd and 3rd quarters (VG and GRE)	SS 8214	II - A 4
53. OE, cistern to W of Bouleuterion, 3rd chamber from N		SS 3213-15 SS 3216-19 P 3978 P 3980 P 3979 P 3981 P 3982 P 3983 P 3984	II - Γ 1 II - Γ 2 II - A 5 II - A 5 II - Γ 4 II - A 4 II - Γ 5 II - Γ 5 II - Γ 5
54. NN, well at 107/IF fill 2 (construction fill, behind tiles)		(SS 9367 SS 9569 SS 9743 SS 9744-52 SS 9753-55 P 16625	SS RACKS) II - Γ 2 II - Γ 2 II - Γ 3 II - Γ 4 II - Γ 4
54 bis Γ, cistern at 94/Θ (HAT, Group E)		P 3402	II - A 1

DEPOSIT	DATE	JARS	SHELVED
55. B', well 9		SS 3950; 3951 (SS 3955 P 6761 P 6762	II - F 2 SS RACKS) II - A 3 II - F 5
56. P, 99/KA Hell.fill, to E of tile drain in great drain		P 3214 SS 2272	II - F 5 II - F 1
56 bis 1, Layer 3, above tiles of TC pipes in Martyr I, Hell. fill; i.e. clearing Great Drain		P 15561 SS 9396	II - F 5 II - A 3

28.II.60

ON DATES OF LATE HELLENISTIC JARS

Bay III

The period of Bay III includes that during which duoviri were named on Knidian jars, which was apparently from the date of the late 2nd century BC Athenian Weights and Measures decree to that of the destruction of Athens by Sulla.

Deposit 57 contained many earlier Knidian jars and only one naming duoviri (SS 6604), and this pair is one of the earliest, Kydosthenes and Demetrios, contemporary with the eponym Sosiphron. Deposit 58 had a handle naming the pair Nikasiboul² and Krateros, also relatively early. Knidian jars in the other deposits in this bay all name duoviri.

Deposit 63 - large group of Roman(?) jars has been so numbered because a fragment ^{bearing} the commonest stamp on the jars in 63 (a stamp reading SPE) was found in Deposit 64, which is a reliable Sulla destruction fill, according to present GRE opinion. Deposit 63 contained several large fragments of Knidian duoviri jars, but nothing complete save the Roman(?) jars, which possibly came with Sulla's army.

VG

Deposits containing Wine Jars

III. Late 2nd BC through Destruction by Sulla

DEPOSIT	DATE	JARS	SHELVED
57. HQ, Cistern at 6/NE	to late 2nd (acc. to SS)	(SS 6599 SS 6600-6603 SS 6604 SS 6605-6606 SS 6607-6610 P 6795-6 SS 6598 P 8105-8	SS RACKS) III - A 2 III - A 3 III - A 2 III - A 3 III - A 4 III - A 5 III - A 5
58. HQ, Channel mouth 1, at 21-22/AET-AZ		SS 6611-13	III - A 1
59. F, 'Well H, level of change of fill, ER period of use'		SS 6168 6169	III - A 3
60. FF, Well at 41/NB-NF	Sulla Destruction (GRE-VG)	(SS 8602, 8691 P 16394	SS RACKS) III - A 5
61. X, Cistern at 75/OA middle fill	Sulla Destruction (GRE-VG)	(P 8946 SS 6815 SS 6814 SS 6790 (P 14438	with group) III - A 5 III - A 5 III - A 4 with group)
61 bis KK, Cistern System 3; West chamber at 69/AET		P 8597	III - B 2
61 ter B', 58/H at 61.00- 4.20 Drain		P 3862	III - F 1
62. A, well at 14/IET		P 498-500 SS 9464	III - F 1 III - B 2
63 X, Well at 65/N construction fill	Sulla Destruction (GRE)	SS 7228-29) SS 7236- 36) SS 7279-81) SS 7282-84) SS 7286) SS 7292-94) SS 7295-300) SS 7303) SS 7304-6) SS 7317-20) SS 7321 SS 7367 SS 7387-9	III - F 2 III - F 3 III - F 4 III - F 5 III - B 1 SS RACKS III - B 1
		(29 uncatalogued on dig)	
		SS 7235 in the under shed table	

DEPOSIT	DATE	JARS	SHELVED
63 bis EE, Well at 49/IE top fill		SS 9468	III - B 1
64. Q, Cistern at 74/H	Sulla Destruction (GRE)	P 19120 P 19121 (P 19119 (SS 7918,7929 SS 7919,7920 SS 7928,7933	III - A 4 III - A 4 with group) SS RACKS III - B 2 III - B 2

Deposits containing Jars

IV. Early through Middle Roman Periods

(after the destruction by Sulla
in 86 B.C., and before the
destruction by the Herulians,
267 AD)

DEPOSIT	DATE	JARS	SHELVED
65. FF, Well at 51/MET	ca. 2nd quarter 1st BC (VG and GRE)	SS 9461 P 15893-6	SS RACKS IV - A 1
66. X, Cistern at 84/MET a) Abandonment filling* b) Final filling (Division and dates acc. to GRE. Only starred item from Fill a, but Fill b, also, contained much Sulla des- truction material, to which SS 6812 (and possibly P 9670) is assigned by VG).	1st quarter 1st BC, last quarter 1st BC (see note,	SS 6812 SS 7301)* 7314) (P 9670 P 11878-80	III - A 4 III - B 2 with group) IV - A 2
67. NN, Well at 124/IA, Fill 3(period of use)	1st BC (cf.nb.p.3842)	P 17420	IV - A 2
68. HO, Well at 42/KZ	Late 1st BC - Mid 1st AD nb.p. 2553	P 7403 (P 7529 (fragmentary)	IV - A 2 in HF)
69. I, Shaft at 7/KZ	Early 1st AD nb.p. 1776	P 8484-6	IV - A 2
70. OO, Well at 79/AA, lower fill	1st half 1st AD? (MC)	P 19398-401	IV - B 1
71. EE, Well at 56/I	1st AD nb.p. 672	P 16185 P 16202	IV - A 3 "
72. OE, Well on Slopes of Kolonos, a) packing behind curbing tiles (P 3464-7) and b) period of use fill (P 3722-3) (nb.pp.186-7)	1st AD <i>on lot 1st BC? 267 AD E. Harrison fills in first P. large Ammon period</i>	P 3464-7 (P 3722 P 3723	IV - A 3 with group) IV - B 1

DEPOSIT	DATE	JARS	SHELVED
73. Q, Cistern at 64/Γ	1st AD	P 12361 P 12369-71 P 12468-9 P 12471 (eight jars)	IV - A 4 " " " on dig)
74. B', 60/H, drain, red fill.	1st AD ?	P 3987	IV - A 5
75. HQ, Well at 106/Λ, con- struction fill(?)	1st AD (nb.p.3446)	P 10757 (P 11201, jug, with group)	IV - A 5
76. ΣT, 10/E		P 292	IV - A 5
77. III, Below Strosis V in Point Martyr on Great Drain Bridge		P 19380	IV - A 5
78. I, Well at 2/ΣT, upper fill	1st AD	SS 5945 SS 6179 (P 2448	IV - A 5 " with group)
79. V, Cistern at 9/ΙΣT	1st AD	P 14117 (P 14123, jug,	IV - B 1 HP)
80. B, Well at 25/M	1st AD — early 2nd AD: nb.pp.1149-51	P 4499 P 4500 P 4501 P 4502	IV - Γ 1 " IV - A 5 IV - B 1
81. BE, Well at 49/IE Containers 188-203	1st AD nb.p. 787	P 16703-4 P 16706 P 16722 (P 16709, jug) (P 16712 ")	IV - B 1 " IV - Γ 1
82. Γ, Well at 82/MZ lower fill	poss.1st AD (nb.p.2448)	P 16366	IV - B 2
83. Q, Well at 52/I, Fill III	Early Roman nb.p. 1385	P 13598	IV - B 2
84. Γ, Well at 96/I, earlier con- struction fill (? in cistern arm)		P 3150 P 3154	IV - Γ 2 "
85. Γ, Well at 100/IE, earlier con- struction fill (? in cistern arm)		P 3125 P 4201	IV - Γ 2 "

DEPOSIT	DATE	JARS	SHELVED
86. III, Building A, Room 2, Well pit underneath, fill mixed to early Roman	Early Roman nb.p. 1973	P 20021	IV - Γ 2
87. Ω, Well at 74/L, bottom fill	1st or 2nd AD nb.pp.772,774	P 12504	IV - Γ 2
88. OO, Great Drain at /AE (P 18362 not exactly same place but to be associated)	1st or early 2nd (MC)	P 18354-6 (P 18362	IV - Γ 3 SS RACKS)
89. X, Well at 65/N, well fill	2nd AD	P 11690 (P 11696 (P 11698-9, jugs, with group)	IV - Γ 2 with group)
90. X, cistern at 70/NH	2nd AD	P 9833 (P 11743 P 11744 (P 11745 P 11746 P 11748-9	IV - Γ 3 with group) IV - B 2 with group) IV - Γ 3 IV - Γ 3
91. II, Well at east of Circular Bldg.	2nd AD ? (cf.nb.pp.1156ff)	P 12298	IV - Γ 4
92. IIQ, Burned Roman Deposit and Shaft: 7-9/NB-NA, upper fill	2nd AD	P 8163 P 8164-5	IV - B 2 IV - Γ 4
93. ΔΔ, Well at 75/E, packing behind tiles	2nd AD (?) nb.p. 337	P 18000	IV - Γ 4
94. BB, Well at 20/IO, lower fill C	2nd AD (?) nb.pp.1339,1346	P 15688	IV - B 2
95. AA, 6-7/IST-KA, drain		(P 11991, based, P 11992 P 12991	HP) IV - Γ 4 "
96. IIQ, Well at 80/NΓ, well fill	3rd AD	P 11173 P 11175	IV - Γ 5 "
97. ΓΓ, House A, destruction fill	3rd AD (p. 175)	P 14519 P 14618	IV - Γ 5 "

DEPOSIT	DATE	JARS	SHELVED
98. III, Packing around and over manhole for Earlier Great West Drain, North of Bldg.P. Room 7, p. 1436		P 19505	IV - Γ 5
99. III, Inside elliptical tile drain, south end		P 18449	IV - Γ 5
100. EE, well at 49/IE, container 164	Pre-Herulian? nb.pp.786-7	P 16700 (P 16697 jug)	IV - Γ 5
101. I, covering for drain in manhole at 50/IF, under floor of tower		P 2419	IV - Γ 5

Deposits Containing Jars

V. Late Roman Period

DEPOSIT	DATE	JARS	SHELVED
102. K, 29/K in shaft		P 4130	V - A 2
103. ST, 28/IA at 64.40		P 331-2	V - A 1
104. AA, Well at 51/IA, basket 10		P 13482	V - A 1
105. HQ, Well at 28/MH		P 11156-7	V - A 2
106. X, Well at 79/MH		(P 9341 P 9536 P 11726	HP) V - A 2 HP)
107. K, 25/IE at 64/IM 64-1M		P 3749 (P 3750	V - A 2 HP)

Deposits which contained jars now in shed

Reference is to lists of Deposits hung in bays in shed

<u>Deposit</u>	<u>dep.number</u>	<u>Bay in shed</u>
A, Well by Stoa Pier 3	H L:5 10	I
AA, Well at 51/IA, basket 10	R 17:2 104	V
AA, Covering over drain at 7/IO-KA	R 19:2 95	IV
B, Well at 15/AA (Corbett no. 20)	F 11:2 27	I
B, Well at 25/M	F 11:1 80	IV
B, Well at 33/KA	F 12:3 30	I
B, Well 2, at 1.00 to 1.65	G 12:21 14	I
B, Well near middle of Tholos	G 11:3 4	I
B', Well 9	F 13:3 55	II
B', 58/H at 61.00 - 4.20 Drain	61 ter	III
B', 60/H at 61.00-3.80 Drain, red fill	74	IV
BB, Well at 20/IO, lower fill C	S 21:3 94	IV
Γ, Cistern at 88/AA	E 14:1 37 bis	II
Γ, Cistern in 94/O (HAT, Group E)	F 15:2 54 bis	II
Γ, Cistern at 109/AB	D 15:3 22	I
Γ, Well at 96/I, in mouth of cistern arm	F 15:384	IV
Γ, Well at 100/IE in water channel	E 15:1 85	IV
Γ, Well F, 104/KI, under E.wall of great Drain	E 15:6 8	I
Γ, Well H, level of change of fill, ER period of use	E 14:6 59	III
Γ, Layer 3, above tiles of TC pipes in Martyr I, Hell.fill; i.e. clearing Great Drain	56 bis	II
Γ, 68/ST at 61.50-3.60 cutting in stereo	F 14:121 (Corbett no. 2)	I

<u>Deposit</u>	<u>dep.number</u>	<u>Bay in shed</u>
Γ, 97/KA, Hell.fill to E. of tile drain in Great Drain	56	II
ΓΓ, Grave 6;	E 18:2 11	I
ΓΓ, House A, Room 2, destruction fill	97	IV
ΓΓ, Well at 32/AA,	G 18:1 13	I
ΓΓ, Well at 41/NB-NI	F 19:3 60	III
ΓΓ, Well at 46/NZ	F 19:4 9	I
ΓΓ, Well at 47/MZ	F 19:5 6	I
ΓΓ, Well at 51/MET	F 19:6 65	IV
ΓΓ, Well at 82/MZ	D 18:1 82	IV
Δ, 14/IET, well ca. 3.00 below top	G 14:2 62	III
Δ, Well at 24/IF	G 15:1 5	I
Δ', 36/B in pit	G 15:4 25	I
ΔΔ, Komos Cistern, 66/K	M 21:1 45	II
ΔΔ, Well at 75/E; packing behind tiles	M 20:2 93	IV
EE, Cistern at 53/E	N 21:4 39	II
EE, Cistern at 53/E	N 21:4 51	II
EE, Well at 49/IE, top fill	N 21:1 63 bis	III
EE, Well at 49/IE	N 21:1 81	IV
EE, Well at 49/IE	N 21:1 100	IV
EE, Well at 56/Γ	N 20:1 71	IV
Z, Well at 34/IET (Corbett no. 3)	H 12:11 19	I
I, Shaft at 7/KZ	Q 13:1 69	IV
I, Well at 2/ET, upper fill	R 13:1 78	IV
I, Well at 21/E, uniform Greek fill	R 13:4 12	I

<u>Deposit</u>	<u>dep.number</u>	<u>Bay in shed</u>
I, covering for drain in manhole at 50/IF, under floor of tower	101	IV
II, Well at east of Circular Bldg.	U 22:2 91	IV
K, Well in road west of Middle Stoa	H 13:1 48	II
K, 25/IE at 64. - 1 m.	107	V
K, 29/K, in shaft	102	V
KK, Cistern System 3: West chamber at 69/ΔET, top fill	E 6:2 61 bis	III
KK, Well at 70/I	F 6:2 20	I
AA, Well at 97/I, (bone well)	G 5:3 52	II
MM, Cistern at 44/H	E 3:1 31	II
NN, Cistern at 100/K	B 20:2 47	II
NN, Well at 66/K	C 19:9 18 bis	I
NN, Well at 85/KE, upper fill	B 19:11 16	I
NN, Well at 107/IF fill 2 (construction fill, behind tiles)	B 21:24 54	II
NN, Well at 124/IA; fill 3.	B 21:16 67	IV
OA, Well 2, Bottom fill	V 24:2 1	I
OA, Well 3, middle fill	V 24:1 3	I
OA, Well G, 3.50 to bottom	V 23:1 2	I
OE, Cistern to west of Bouleuterion, third chamber from north	G 11:1 53	II
OE, Well on slopes of Kolonos, from packing behind curbing tiles	G 8:1 72	IV
OO, Cistern A, at 58/IB	D 16:1 29	I
OO, Well at 79/AA, lower fill,	E 17:1 70	IV
OO, Great Drain at AE; packing over elliptical tiles between cross wall and big block	C 17:1 88	IV

<u>Deposit</u>	<u>dep.number</u>	<u>Bay in shed</u>
ΠΘ, Burned Roman Deposit and Shaft 7-9/NB-NA, upper fill	C 9:1 92	IV
ΠΘ, Channel Mouth 1, at 21-22/ΛΣΤ-ΛΖ	C 10:1 58	III
ΠΘ, Cistern at 6/NE	C 9:7 57	III
ΠΘ, Cistern System; Shaft at 35/IA.	D 11:2 36	II
ΠΘ, Well at 28/MH	C 10:3 105	V
ΠΘ, Well at 47/KZ	D 11:1 68	IV
ΠΘ, Well at 68/MB (Corbett no. 16)	C 12:2 34	II
ΠΘ, Well at 80/NΓ, well fill	B 13:2 96	IV
ΠΘ, Well at 81/MA, lower fill	B 13:7 40	II
ΠΘ, Well at 87/ΑΘ, bottom fill	B 13:8 33	II
ΠΘ, Well 106/ΑΓ	C 14:4 75	IV
ΠΘ, Well at 113/ΑΔ	B 15:1 17	I
ΠΘ, Wells at 115/ΣΤ and 116/ΣΤ D 15:1 D 15:2	(2 separate) 7	I
ΠΠ, Building A, Room 2, Well pit underneath; fill mixed to early Roman.	C 17:5 86	IV
ΠΠ, below strosis V in Point Martyr on Great Drain Bridge	77	IV
ΠΠ, Inside elliptical tile drain, S.end	99	IV
ΠΠ, Packing around and over manhole for earlier Great West Drain, north of Building P, Room 7;	98	IV
Σ, Cistern at 18/Π (Corbett no. 21)	P 10:1 28	I
ΣΤ, 10/E at 63.85	76	IV
ΣΤ, 28/ΙΔ at 64.40 in drain	103	V
ΣΤ, Pit at 34/ΙΖ; 2.80 from top	24	I

<u>Deposit</u>	<u>dep.number</u>	<u>Bay in shed</u>
ΣT, Well at 34/IH	G 17:1 23	I
ΣT', Cistern in 45/IA, HAT Group B	H 16:3 35	II
Y, Cistern at 20/MB	K 18:2 41	II
X, Cistern at 70/NH	M 19:1 90	IV
X, Cistern at 75/OA	M 20:1 61	III
X, Cistern at 77/M	N 18:3 38	II
X, Cistern at 84/NET { Roman Gray F	N 19:1 66 ^a 66 ^b	III IV
X, Well at 65/N, construction fill	M 18:1 63	III
X, Well at 65/N, Well fill	M 18:1 89	IV
X, Well at 69/OB (Corbett no. 8)	M 20:3 15	I
X, Well at 79/MH	N 18:5 106	V
Y, Drawshaft at 4/IO (see under Cistern at 9/IET)	49	II
Y, Cistern at 9/IET	O 17:1 79	IV
Y, Well at 37/KA (Corbett no. 17)	O 18:2 26	I
Ω, Cistern at 64/Γ behind well tiles	N 20:2 73	IV
Ω, Cistern at 70/ΔET, dirt pile	O 20:2 42	II
Ω, Cistern at 74/H, Middle fill	N 20:4 64	III
Ω, Well at 52/I, Fill III	N 19:2 83	IV
Ω, Well at 55/KE, lower fill	O 19:4 18	I
Ω, Well at 67/Λ, lower fill	O 20:3 32	II
Ω, Well at 74/I, bottom fill	N 20:5 87	IV

Return F V9

20.I.50

2.01

3.I.70

Mrs. A. & Co

enter new grid no

(for yellow slips perhaps)

under an index by new grid no

9.IV.71

Papers on deposits

assembled then

B.C. on other evolution, & getting the comment into on Deposit Card but

deposits containing wine jars

Late 4th - 1st BC

dates taken from P.C. and

-31 ~~xxxxxxxxxxxxxxxxxxxx~~ by LT) jars

4th century, last 1/4

P 4422 (Mendeian?)

other SS

SS 2618 (top of Th. jar of Deinopas)

Asian should not be earlier than last Mendeian(?) is a fifth century object identified must not introduction of the new sander.

29.VIII.60

GRE says long range in material from this well ca. when 2nd 1/2 of cent.

Group B) earliest 3rd

late 4th century

P 19698

none

latest 4th century

(SS 10340 Thasian, of Kleophon)

SS 10339 SS 10342 neck SS 10344 (all of unkn.origin)

have supposed the Thasian earlier than Deinopas (see annot at present date the e SS 10345-6, Rhodian and ca 200 BC and later, relevant part of deposit.

SS 10341

ottom group end of 4th, early 3rd

P 4392

4393 Chian?

4394 Persian?

4395 Thasian? (bottom)

SS 3016 Core SS 3230 unkn

the Chamber Group, date to be close, and handle me date.

(P.C. and L.T.)

end of 4th, early 3rd

SS 6127

II-A5 large, with downturned rim, monogram (SS 6128 small, EBNO)

ON SS CABINET

3. I. 70

Mrs. A. E. to
be kind as to

enter new girl was

(for yellow
slips perhaps)

and make an index
by new girl was

9.10.71

Papers on
deposits

assembled then

B. C. L. or other
volunteer, to continue
getting the comments
into on Deposits
card file

20.I.50

Deposits containing wine jars

Late 4th - 1st BC

dates taken from P.C. and

(Nos. 27-31 ~~xxxxxxxxxxxxxxxxxxxx~~ LT)

jars

other SS

27 B, Well at 15/AA 4th century, last 1/4 P 4422 (Mendeian?)

SS 2618
(top of Th.
jar of Deinopas)

VG comment: the Thasian should not be earlier than last quarter, and the Mendeian(?) is a fifth century type, hence if correctly identified must not be later than the introduction of the new Mendeian type by Kassander.

29. VII. 60

GRE says long range in
material from this well - when
2nd 1/2 of cent.

28 Z, Cistern at 18/II late 4th century P 19698 none

29 OO, Cistern A latest 4th century (SS 10340 Thasian, of SS 10339
Kleophon SS 10341 SS 10342) neck
SS 10344
(all of
unkn. origin)

VG comment: shd have supposed the Thasian jar to have been earlier than Deinopas (see on deposit 27). Cannot at present date the other things. Note SS 10345-6, Rhodian and Knidian handles of ca 200 BC and later, apparently from irrelevant part of deposit.

served Tholos
30 B, Well at 33/KA, bottom group end of 4th, early 3rd

P 4392

4393 Chian?

4394 *Perin 27 of 1960*4395 Thasian?
(bottom)SS 3016 Corc
SS 3230 unkn.

SS 3230 is from the Chamber Group, date however supposed to be close, and handle probably about same date.

II Hellenistic

31 MM, Cistern at 44/H end of 4th, early 3rd SS 6127 II-A5
larger, with none
downturned rim,
monogram
(SS 6128 shall, EENO)
ON SS CABINET

-2-

32 2, Well at 67/AR,
lower fill

late 4th

jars

other SS

P 14179 Rh. II-A 2

none

P 14180 Rh. II-A 3

~~ca 275-225 (C.R.E.)~~
~~ca 300-250~~
ca 300-275 C.R.E.

33 110, well at 87/A0, bottom fill

late 4th

P 11294 red jar Rh. II-A 4

P 11295 Chian II-A 1 none

(upper fill is Dep. 37,
of which no jar in shed)

5
34 ET, cistern at 45/IA (HAT Group B)

earliest 3rd

The Rhodian and Knidian jars, at least, came
apparently from the bottom, for which HAT
somewhere suggests a date of ca. 300

(SS 370 Rh. SS RACKS) none

(SS 371 Kn. SS RACKS)

P 1112 Rh. II-A 3 3 N 1 Samian??

P 1113 downturned rim Rh. II-A 5 (Nileander)

P 1114 Chian II-A 1

Whore?
4.7.10

4
35 110, well at 68/MB

late 4th?

SS 5748 Rh. II-A 2

SS 5746 unk

SS 5747 Rh

SS 5749 Cora

SS 5841 unk

Wd like to know how indicative this well is
as finding-place, as we have no definite
evidence of Rhodian stamped jars before 300.
I note that the fill included is alleged to
have included some 3rd cent. sherds, and the jar
was found in the mouth of the well.

cf. 12-12-90

36 110, cistern system: shaft at 35/IA

early 3rd

P 8422 Sokrates II-A 2, none
group

The jar has no stamp preserved, but in fabric
corresponds closely with the series of stamped
handles and two necks, one of which is stamped
22KPA/TOY (SS 3791, from E deposit at 63/NA).

37 110, well at 87/A0, upper, dumped fill
3rd century

P

- 37 NO, well at 87/AO, upper, dumped, fill
3rd century

The SS are a close group, apparently derived from 5 (Rhodian) jars, years of ΔΑΗΜΩΝ, ΚΑΑΑΙΚΡΑΤΙΑΑΣ, ΝΙΚΩΝ, ΕΕΝΑΡΕΤΟΣ, and an unknown. Handles all decidedly arched. Seem earlier than SS 370 (see deposit 35), but ~~not necessarily~~ indicating an earlier deposit since they are less fully preserved.

(Lower fill in Dep. 33)

37 bin
(see p. 7)

jars

(P 9754 ^{With Group} Chian with
graffito

other SS

SS 7266-9
7421-2
7540
7764
all early Rh.

- 38 X, cistern at 77/M 3rd century

The handle probably does not belong to the jar, though both probably 1st half 3rd.

P 9076 ^{II B 1} Rh., top gone SS 6914 Rh.

P 11685 small for "Lam"
"rare, Rhodian"
II-A 4

II.63
now both
in 3 N 1

- 39 EE, cistern at 53/E,
lower fill 3rd century

The stamped jars and fragments seem to go into the second quarter, though most of the Rhodian handles are probably early 3rd. Latest of the Rhodian: SS 8934, neck with both handles, ΔΙΣΚΟΣ, year of ΕΕΝΟΞΤΡΑΤΟΣ; the other possibly of the second quarter is 8942. The Thasian might be 2nd quarter also. P 15172 is the one I would like to find at the bottom in a special period-of-use fill, because I don't see how it can be Rhodian unless it is 4th century.

(P 16280 ^{With Group} small ^{in group} Rh. SS 8934-6
P 15172 proto-Rh. ? II-A 4 8938-42
(SS 8932 Th., ΑΙΣΧΡΩΝ SS RACKS) 9084
(SS 8937 Th., ΝΙΚΟΑΗΜΟΣ all Rhodian
TI(SS 9473 Th.
(top only)

(SS 8933 Rh SS RACKS)

2.10.50
SS 9472 coming from
E. in old house
sup. 9085. (5m
Dep. 51)

P 16284-5 are lagynoi

- 40 NO, well at 81/MA, lower fill

3rd century

The Rhodian jars seem to me to be datable not before 250.

SS 7581 - 4 Rh. II-B1 none

SS 7582 SS RACKS
7583 II-B1
7584 II-B1
75

- jars other SS
- 41 Y, cistern at 20/MB 'Mixed 3rd - 2nd cent.' P 9398 ^{II-A 5} Phoenician(?) SS 7078
 7080-81
 7083
 7084 Th
 7085
 7086 unkn
 7090
 7091 Th
 7092
 7141
 7144 Th
- The handles are Rhodian except as marked.
 7086 is parked at present with the 'Hikes-
 ios group' (later Chian). The Thasian prob.
 late 4th (worn) and before 250. Rhodian
 mostly earlier 3rd, but 7081 may be 3rd
 quarter, and 7085 and 7090 around 200.
 For P 9398, see du Plat Taylor's recent
 publication, with references to Palestinian
 sites: hers are earlier than ours.
- *i.e. SAH don't indicate later than 3rd
- 42 Z, cistern at 70/AZT '2nd half 3rd -
 early 2nd' P 12959 ^{II-A 2} (P 14197 sm. greenish H.P.) SS 8020-22
 8025
 8027 Th
 8044 Th
 8045
 8046 Th
 8047unk
 8048 Ch
 8059
 8060 Th
- SAH Rhodian unless otherwise marked.
 Identify nothing later than ~~3rd quarter~~
 3rd cent.; the latest (8020) about end
 of 3rd. Considerable spread; 8046 may
 be late 5th.
- ② *DS 56 still thinks so
 (it is not used) but with
 GRE calls this 3rd
 in his list*
- 43 Z, well at 67/AR, upper fill 'late 3rd - early 2nd' (SS 8079 Th SS RACKS) SS 8081 Rh
 (P 14168 ^{Res.} with Group) (large frag.)
- 8081 is early 3rd, 8079 also 3rd though later,
 but in the 'transitional' fill below them was
 SS 8133, Rh handle of the late 3rd or early 2nd.
- GRE thinks is little diff. in
 date between upper & lower fill.
 Now to be late than third quarter of 3rd*
- (numbers ~~omit~~ omitted)
- 44 NN, well at 66/k 'late 3rd century' P 18988 ^{II-A 3} none
- 45 AA, ^{Cistern at 66/k} Komos cistern 'late 3rd, early 2nd' ~~XXXXXX~~
 P 18792 Chian ^{II-A 1}
 (SS 9991 Rhodian SS RACKS)
 (SS 10268 SS WORKROOMS)
 (large grp. Thasian, Rh. Parian, Chian of wh. GRE has copy of analysis)
- SAH appeared to be spread over 3rd, and
 not to go later.

jars

other SS

- 46 H^o, well at 81/MA, upper fill?
late 3rd?

(SS 7587) Kn. SS RACKS
7542) MSBF slip

SS 7586 Rh
7578 Rh
7577 Kn

Find on SS card 7542 descr. as from
lower fill, but in a list given me
by GRE March '49 it doesn't appear.
Present inf. on Kn of this period not
really sufficient to disting. bet. 3rd
and last quarters of 3rd cent. This jar
definitely earlier than SS 7210 (dep. 11.48) 50)
Rh SS 7586 prob. late 3rd; 7577-8 early
2nd.
See deposit 40 for lower fill. SS 7588
and 7682, stamps on neck frags., called part
of a 1st AD dump.

- 47 NN, cistern at 100/K 2nd BC
known to be
~~known~~ SAH not later than earliest 2nd

P 17046 ^{II-A 3} small, protopig

SAH analyzed:
Rh, Kn, Coan,
couple of unk.

- 48 K, well in road west of Middle Stoa
SAH of 1st half 2nd cent.

P 19519 ^{II-B 2} Kn unstamped

SS 10441-2
10450-2
all Kn

30. TX. 56 post MSBF

- 49 Y, Drawshaft at 4/I^o
(see under cistern at 9/IST)
Stamps on jar not read, but confirm
shape of jar to put it pre-Stoa

SS 8224 Kn ^{II-B 2}

none?

- 50 Y, well at 35/MB, packing behind well wall
all
SAH of 1st half 2nd probably.

(SS 7210 Kn SS RACKS)

SS 7208-9
7211
all Kn

11. VII. 56
To ex. in 2nd
(found, or just after, 9
coins dated 1st and
2nd cent.)

51 BE, cistern at 53/E, upper fill

mid 2nd BC

The date is that of the Kardex. I have nothing much to base a date on for the jar itself. If it is Corinthian, mid-2nd is pretty close dating. On the other hand, it seems to be the prototype of a series beginning with P3979, datable in the late 2nd and early 1st centuries (and later). Did the potters' quarter in Corinth carry on after the destruction? Quite a jump from SS 9472 to P 3979, there being a new toe, and probably a different lip; but handles and fabric are close, as you will see if you come down and look at them.

jars

II-Γ 4 ✓

SS 9472 Corinthian?

other SS

none?

3. IV. 50

GRE amp
this fill is not
really distinguishable
from the lower fill
(Dep. 39)

~~52 XX well at 107/18 XXXXX~~

53

52 OE, cistern to W of Bouleuterion, 3rd chamber from N

XXXXXX

XXXXX

XXXXXX

XXXXXX

2216-19 Kn. II-Γ 2 ✓

SS 3213-19 Kn II-Γ 1 ✓

SAH analyzed:

P 3978 w. down-turned rim II-A 5 ✓ 2nd cent. pre

P 3980 rim II-A 5 ✓ duoviri

P 3979 Corinthian? II-Γ 4 ✓

P 3981 Coan II-A 4 ✓

P 3982 flaring lip II-Γ 5 ✓

P 3983 L ΔΙΟΤΕΜΟΥ II-Γ 5 ✓

P 3984 similar to 'pigs' II-Γ 5 ✓

52

52 AA, well at 97/Γ (bone well)

2nd cent.

SS 8214 Coan II-A 4 ✓

(SS 7793-4)

8196-7

8215-17

Kn save for 7794 and poss 8217 (EK?)

Of SAH, 1st pair above bones, the 2nd with the beginning of the bones, the last lower, presumably, incl. the jar 8214. Seem to be 2nd and 3rd quarters of 2nd cent.

2nd cent. 2nd quarter (V9 = GRE)

20. IV. 50

GRE now datable SS 7793-4 from the well, as upper, involved fill, and the final resting place for 150. The following two types →
1. Ks. stamps still well found in Coan area but for SAH, none with the eps involved.
2. SS 8196 Ent. Euboean
3. SS 8215 Ent. Euboean

37518 Γ, cistern at 88/AA

37bis Γ, cistern at 88/AA

by GRE

Acc. to reconstructed stratification, the stamped handle of the Coan jar was associated with the listed Rhodian handles, dateable probably in the 1st quarter of the 3rd century. The GRE sequence is confirmed by the SAH, this group being the middle one of 5 presumably successive. ~~Most of the jar was found higher up, in Roman fill, but it is not of Roman date. May suppose it jammed in the shaft of the cistern.~~ SAH from other levels not listed here.

jars

P 6353 Coan II-A 4
to which joins
SS 4276

other SS

SS 4275
4277
4279
all Rh

(P 5792 w. group)
5792?

jar actually found in lower (5th - 6th) (GRE)

54 NN, well at 107/II, fill 2
(construction fill, behind tiles)

Knidian of 2nd half 2nd, pre-duoviri.

The destruction fill, Sullan, includes
SS 9329, late Rh, and 9330, duoviri.

(SS 9367 SS RACKS)
SS 9569 II-F 2
SS 9743-55

none in this
fill

P 16625 II-F 4
all Kn jars, 2 or 3
being unstamped

54 bis Γ, cistern at 94/B
(HAT, group E)
(F 15:2)

P 3402 Clavian II-A-1 11 Kn. handles,
2nd cent.,
pre-duoviri

55 B¹, well 9

The Knidian jar seems to belong to the 3rd quarter of the 2nd century (Dam. son of Aristokles. For P 6761, cf P 17046 in deposit 47, a comparison wh seems to put ~~this example~~ not too late in the 2nd cent. The mass of Knidian handles seem to be and not too late. But include SS 3680, top half, of duoviri jar.

SS 3950-and-3951 Kn II-F 2 SS 4171 Rh
(SS 3955 late Thasian(?) SS RACKS) of ΔIOE
P 6761 small, proto-pig II-A 3 SS 4327 Paria
P 6762 torpedo II-F 5 SS 4172 lagyr
hand
and rather
large group
of Knidian

56 bis Γ, Layer 3, above tiles of TC pipes
in Martyr I, Hall. fill; i.e.
clearing Great Drain

veg.
P 15561 II-F 5
SS 9396 II-A 3
Pompe - PASI

56 Γ, 99/KA Hell. fill, to E of tile drain
in great drain

P 3214 vegetable-shaped SS 2254
SS 2272 Kn II-F 1

Not listed grp, just noticed by VG. The

Kn jar is pre-duoviri 2nd, the SAH

of earlier (?) duoviri period (1st cent. approx)

2260
2269
2276

III

57 IIQ, cistern at 6/NE

to late 2nd

(acc. to SS)

Most of the SS well before end of 2nd, but jars SS 6599 and 6604 have names of early duoviri

jars

(SS 6599 SS RACKS)

SS 6599-6610 Kn

P 6795-6 Cor. ? III-A 4

SS 6598 torpedo III-A 5

P 8105-8 long-necked heavy-rimmed III-A 5

6600-6603 III-A 2

6604 III-A 3

6605-6606 III-A 2

6607-6610 III-A 3

other SS

large group

mostly Kn

incl also Rh,

Coan (1)

Chian(?)

58 IIQ, channel mouth 1, at 21-22/AST-AZ

SS 6611-13 III-A 1

SS 4864 Kn

4865 Rh

4866 Kn

Jars fragmentary save 6613, datable about at the beginning of the duoviri period. 4866 early duoviri (Nikasiboulos-Krateros), 4864 not read, with boukranion.

59 I, 'Well H, level of change of fill, E.R. period of use'

For Deposits 60-66 see also typed comments by GRE attached

SS (6168 III-A 3 Kn (duoviri) 6169)

SS 6170 Kn duviri

61 X, cistern at 75/OA, middle fill

Sulla destruction

Note also nut measure.

Most of the jars are very fragmentary.

Kn handles probably all of duoviri time.

(P 8946 torpedo (upstairs) with group)

large group,

SS 6815 torpedo III-A 5 mostly Kn, incl

SS 6814 longnecked, III-A 5 also Coan (1),

heavy-rimmed Latin stamp (1-

SS 6790 Rh III-A 4 SS 6807) VI

(P 14438 miniature Kn

61 bis KK Cistern System 3; West Chamber at 69/AST for and down handles in top fill

P 8597, III-B 2

(SS 6502, handles)

large group, 3 duoviri period, mostly carbon

60

62 II, well at 41/NB-NI

Sulla destruction

(GRE-V9)

SS 8602-and-8691 Rh

P 16,394 longnecked, III-A 5 8603

heavy rimmed 8688-90

Sherds incl. Coan, Chian, 8692-4

and 'Corinthian' (cf 9474-8

P 6795-6 in dep. 57) (Kn duoviri)

SS 9477 early Rh

61 ter B', 58/H at 61.00-4.20 Drain

P 3862 pig. III-F 1

62 A, well at 14/IET

The Knidian jar may be post-Sulla; stamps not very legible. From accounts of fill by GRE and others seems possible the other jars fell in a bit earlier.

jars

other SS

P 498-500 III-Γ 1
(heavy-rimmed:
one is stamped)
SS 9464 Kn III-B 2

SS 326 duoviri
9465

SS 7229-29 } III-Γ 2
7235-36 }
7274-81 }
7282-84 } III-Γ 3
7286 }
7292-94 }
7295-7300 } III-Γ 4
7303 }
7304-6 } III-Γ 5
7317-20 }

Sulla desbush
Still Sulla GRE
EGRE

63 X, well at 65/N,
construction fill

Kn consist of 3 necks of (earlier?)
duoviri period, and a large handle
fragment of (slightly later?) d.

50% or 60 heavy-
rimmed jars, of which
the greater number
marked SPE

SS 7372--5 KN
7377 and many necks
of stamped rim
jars

7321 III-B 1
7327 SS RACKS
7387-9 III-B 1
(29 UNCATALOGUED ON DIS)

63 bis EE Well at 49/IE, top fill
(with other ER fragments)

SS 9468 ring (frag) III-B 1

64 2, cistern at 74/H

Kn 2AH are of duoviri time, save
7931. Knidian jars are with duov.

Sulla desbush
Still Sulla GRE
EGRE
(see details below)

P 19120 Chian III-A 4 SS 7914-16 Kn
P 19121 'Corinthian' III-A 4 7930 SPE
(P 19119 (with grp) With Group) 7931 Kn
(SS 7918 and -29 Kn SS RACKS) 7932 Rh neck
SS 7919 and -20 Kn III-B 2 7934 Kn
SS 7928 and -33 Kn III-B 2

IV

65 IT, well at 51/MET TV-A 1

SS 9461 is what I consider
post-Sulla stamped Knidian,
the shape being portrayed on
many Late Knidian stamps.

(SS 9461 Late Kn SS RACKS) SS 9462 Th (bit)
P 15893 ' ' ?
P 15894 two simi-
lar jars (one fractional)
P 15896 Chian TV-A 1

66 A, cistern at 84/MET TV-A 2

SAH include 2 necks of duov. time
(SS 7313, ep. Euphragoras, and SS
6789-and-7220, ep. Agias) and 5
each of duoviri and pre-duoviri
handles. Note the LK handle was
at the top of the fill. The made-
up Kn jar is duoviri, not latest.

It and the rest of the Knidian having been found at a lower level than the
Coan and the Rhodian(?), some stratification seems discernible, since the
Rhodian at least is definitely post-Sulla. Selah.

SS 6812 Rh. III-A 4
SS 7301 and -14 Kn III-B 2 SS 6711 Late Kn
(P 9670 Chian (with with) SS 7224 Rh
group) Group SS 7227 Th
P 11878 late Rh? TV-A 2 Kn: duoviri and
P 11879 (topless) TV-A 2 pre-duoviri
P 11880 Coan TV-A 2 - see comment

= HSR F

(2nd-3rd 1/4 3 9)

1st BC, m

probably 5 jars

(SS 6812 Coan no
F number)

Omega Well 67/1 ^{AF}~~Gamma~~

2.11

15. III. 50

Lower Fill: An accumulation beginning ca. 300
and extending to ca. 250 BC.

Upper & Transitional Fills: don't believe there's
anything in either later than 88/LD
Hell. Fill, i.e. later than 225 BC.

GRE

Please return to V9

Well 67/LA (D³² 43)
" cistern at 63/LA

3rd cent. 2.12
23 Mar 50

Bulletin to Miss T. Grace:

Omega Well 67/Lambda Gamma

Omega Cistern 63/LA - 70/LST - 65/MA

- 70/LST (D⁴² 42)
- 65/MA

Note that this well and cistern system served the same house contemporarily.
Some benefit might be derived from contemplating the handles from both together.

It is my feeling that the well went out of use first and the cistern system continued in use for a while thereafter. The dating I would suggest tentatively, from my end, is as follows:

Well 67/LG, Period of Use Fill: 1st qr. III c BC

Amphora P 14179, 14180

Middle Fill: 2d qr. III c BC

Handles: SS 8132, Thasian
SS 8133, Rhodian

Upper Fill: 2d qr. III c BC

Handles: SS 8079, Thasian
SS 8081, Rhodian
Amphora neck: P 14167 (collar rim)
Rhodian fractional: P 14168

Cistern 63/LA - 70/LST - 65/MA

63/LA Period of Use: ? to 2d qr. III c BC

Handle: SS 8074, Rhodian

70/LST Abandonment Fill: 3rd qr. III c BC

Handles: Rhodian: SS 8020-22
SS 8025-
SS 8045
SS 8059

Thasian: SS 8027

SS 8044

SS 8046

SS 8047

SS 8060

Hikesion: SS 8048

Amphoras: P 12959

P 14196 (neck, collar rim)

P 14197 (small)

(Note that SS 8078, Knidian, from passage between cisterns near 63/LA, is presumably not to be associated with the either of the above fillings, but with an Early Roman filling in 63/LA)

Phase with 5 Vg

60. Gamma Gamma Well 41/NB-NGammaSullan destruction

Single fill thrown in in one operation (joins throughout), except for top 0.35 m. which is irrelevant. Contained much destruction material (roof-tile frr., much wall plaster, many iron nails). Pottery parallels with Sullan groups X Cistern 75/OA, Middle Fill, Omega Cistern 74/H, Middle Fill. No coins of assistance.

61. X Cistern 75/OASullan destruction

Middle Fill: Heavy layer of destruction debris (roof tiles and plaster fragments) with thick layer of pottery below, both probably thrown in in one operation. Probably a nearly contemporary group (large proportion of complete or nearly complete pots, close similarities in form and workmanship of comparable shapes). Latest coin Delos, after 166 BC. Missy's fruit measure associated with weights and measures decree of end of 2d c. BC from this fill, providing post quem which, combined with evidence for destruction and contemporaneity of pots, suggests Sullan destruction material as source.

62. Delta, Well 14/Istigma

Protest misquote. P 498-500, SS 9464, SS 326, SS 9465 were all from the Top Fill. See no evidence to indicate that SS 9464 was put in later than the other five.

63. X Well 65/N

Note that fragment with SPE stamp comes from Period of Use Fill of Omega Cistern 74/H. The evidence is strong that this fill is an accumulation which gathered during a short period immediately before Sulla, say 125 to 86 BC. The Middle Fill which lay above it is about as strong a candidate for Sullan destruction debris as we have: more than half the legible coins belong to the period between 110 and 88 BC, 11 alone being of 88.

64. Omega Cistern 74/H

Period of Use Fill: c. 125 to 86 BC. Close parallels in pottery from this fill and others in Gamma Gamma Unfinished Well 41/NB-NGamma and X Cistern 75/OA, Middle Fill. Latest of two coins is Athens, New Style, ca. 88 BC.
SS 7930-32 from this fill.

Middle Fill: Derived from Sullan destruction debris of 86 BC, thrown in in one operation c. 2d quarter 1st century BC. Pottery parallels with Gamma Gamma Unfinished Well 41/NB-NGamma, X Cistern 75/OA, Middle Fill. Of 29 legible coins 14 of Athens of the period between 110 and 88 BC, 11 being of 88 BC, a very indicative percentage. (One assigned to Athens, Imperial period, fractional issue? clearly impossible.

P 19119-21, SS 7914-16, 7918 & 7929, 7919 & 7920, 7928 & 7935, 7934 from this fill. Somewhat rash to call P 19121 Corinthian in an era when Corinth didn't exist?

— Have my guts: "Corinthian"

65. Gamma Gamma Well 51/MStigma

Shaft only 1.58 deep, possibly considerably abbreviated by construction of modern cellar ~~which~~ whose floor covered top. Dry. Possibly the Period of Use Fill of a well which went dry? At any rate, fill apparently accumulative, and, from my end, probably over a short period. Relative depths of the amphorai probably significant, therefore, here:

Bottom: SS 9462
P 15896

Middle: P 15895

Top: SS 9461
P 15983
P 15984

The only coin comes from the Top Fill: Chios, after 84 BC, and certainly would seem to confirm assignment of SS 9461 to post-Sullan period.

66. X Cistern 84/NStigma

See redivision of fills as listed in Hellenistic folder.

Abandonment Filling: time of Sulla. Latest coin Athens, New Style, 110-100 BC
SS 7301 & 7314; 7313, 7285 assigned to this fill.
SS 7285, 7368, 7369, 7160 may be either from this fill
or from final filling.

Final Filling: Probably derived from a heap of Sullan destruction material to which other material was added during the subsequent years, and also from earlier material excavated to lower the level of the surrounding area. All thrown in in one operation (joins throughout, in quantity), not before last quarter of 1st century BC. Latest coin of Athens, ca. 50 BC. Presence of piece of blown glass and a fragmentary Type XXII lamp demand date at least as late as last quarter of century.

SS 6812, 7224 (Rhodian)
SS 6789, 6810, 6813, 7161, 7162, 7220, 7221, 7232, 7163 (Knidian)
SS 6711, 7227 (Late Knidian) *Tu.*
P 9670, 11878, 11879, 11880.

See return 659

See Hesp 1962, p. 259

for terrible editing!

no 77 Schumacher, op. cit. - when is with

with 78, > are out of place, removing all same

June 5, 1970

DEPOSITS CITED BY DBT IN PRINT

Area A-B 18 (NN, 66-68/NA-NZ, Hell. fill)

Hesp. 1966, p.267: mid 1st B.C.

Area A9, Channel 7

Hesp. 1965, p. 50: late 2nd C. to

Sullan sack

A-B 19-20:1 (NN, 100-104: Gr. Drain
to E. and W. overflow:
sand Hell. fill)Hesp. 1963, p. 317: to ca. 170 B.C.Hesp. 1965, p.64, n. 89: little
later than mid 2nd C., B.C.Hesp. 1966, p. 267: post-Sullan
p. 262: after Sulla,
close to mid 1st C.

B 13:1 (NO, cistern at 76/NZ-81/NO)

Hesp. 1962, p.254, n.51:3rd C. fillingArea B 16 (III, building K; Hell. fill
above bedrock)Hesp. 1966, p. 263: no later than 2nd C.
p. 267: late 2nd B.C.

B 20: 7)NN, Well at 99/KB)

Hesp. 1952, p 118: 1st 1/2 3rd C.Hesp. 1959, pp. 127-152: little 5th,
mainly 4th, 3rd 1/4 3rd B.C.

DBT - Altar Well

Area B 21 (NN, 118-120/KA)

Hesp. 1966, p261, p. 267: post-Sullan
drain fill

Area B+C 17 (OO, Gr. Drain, AZ-MZT)

Hesp. 1966, p. 264: as late as mid 1st A.D.
p. 267: late 1st B.C.

p. 14, n. 102:lt. Hellenistic

C 18:3 (NN, under hypocaust of Roman Bath)

Hesp. 1965, p. 53: to time of Sulla
DBT - Herakles Dep.

C 18: 11 (NN, pocket of Gr. Drain)

Hesp. 1959, p. 143, n. 102: Early 5th,
B.C.

C 19: 5 (NN, house, Roman fill, under dr. tiles)

Hesp. 1966, p. 5: 2nd B.C.

Area C 20 (bottom of drain)

Hesp. 1966, p. 9, n. 53: post-Sullan

C 20: 2 (NN, T.C. Factory Dep. Koukla
Factory fill)

Hesp. 1959, p. 129, n. 8: no date

Hesp. 1965, p. 42: pre-Sullan

p. 50: to sack of Sulla

p. 62; n. 82: some late
5th B.C.

D 11: 3 (HΘ, cistern at 42 /Θ)

Hesp. 1954. p. 98, n. 56: late Hell.
to early Roman

DBT - Kolonos Agarios Cist.

D 12: 2 (HΘ, cistern at 44Γ, channel
mouth to 46/IA)

Hesp. 1965, p. 50: late 2nd, to Sulla
and after?

Hesp. 1966, p. 10, n. 58: just after
time of Sulla

p. 10, n. 63: "

(HΘ, Well at 113LA)

Hesp. 1952, p. 149 and n. 171: late 5th

D 17:5 (OO, cistern at 73/ΛZ, upper fill)

Hesp. 1965, p. 34 and p. 50: 3rd 1/4
of 2nd , B.C.

DBT- Papposilenos Cistern

D 17 (OO, N. Wall D, 2nd layer)

Hesp. 1952, p. 145, n. 143:
late 2nd to early 1st B.C.

(OO, 52-53/MH-MG, gravely fill in floor, Stoa Annex) Hesp. 1952, p. 153, n. 206
1st C., B.C.

Area D 18 (filling)

Hesp. 1959, p. 134, n. 48: 4thC.

D 19 (NN, marble chip fill, 67-69/KA-KZ)

Hesp. 1952, p. 118: early 4th C.

E 6:1-2 (KK, cistern system 3, at 69/ΛΣΤ, and 69/Λ)

Hesp. 1965, p. 34 and p. 50:
3rd 1/4 of 2nd C.
DBT-Egyptian Cistern

E 10:1 (ΠΘ, channel mouth 4)

Hesp. 1965, p.50 and p.64, n.92:
late 2nd to early 1st

E 14:1 (Γ, cistern at 88/ΛΔ)

Hesp. 1957, p. 113, n.24: early
3rd B.C.

DBT-AgoraCistern

Hesp. 1959, p.130, n.15:275-225 B.C.
p. 142: mid 3rd C., B.C.

Hesp. 1965, p.58: mid to 1st. 3rd, B.C.

Hesp. 1966, p.1: 3rd B.C.

E 14:3 (G, cistern at 95/KO)

Hesp. 1952, p.135, n.77: 1st B.C.

GRE calls context Sullan,

discarded in 3rd 1/4 of 1st B.C.

DBT-Kybele Cistern

Hesp. 1966, p.1: Sullan destruction

and about a decade after 86 B.C.,

p.255, n.20: late 3rd to early 2nd.

Area E 15 (Γ, 94-98/K-KΓ, road filling)

Hesp. 1954, p.101: Hellenistic to some late Roman

Hesp. 1965, p.49: " "

Hesp. 1966, p.10, n.61: to early Roman

E 15:2 (Γ, cistern at 97/LΔ)

Hesp. 1965, p.50: 122/1 B.C. into 1st B.C.

HAT-Group E (*drawings*)

E 15:3 (Γ, cistern at 100/KO)

Hesp. 1966, p.1: Sullan destruction,

p.263: late 2nd and early 1st plus

Sullan, p.267: ca. time of Sulla

E 15:4 (Γ, cistern shaft at 102/ΛΔ)

Hesp. 1965, p.50: 2nd 1/4 of 2nd C., B.C.

F 5:1 (ΛΔ, cistern at 99/K)

(N. Slope, Kolonos Agoraios)

- (ΛΔ, context of mixed material,

N. Slope, Kolonos Agoraios)

Hesp. 1954, p.97: prob. late 3rd to early 2nd

- p.99, n.61: from late 4th to 2nd B.C.

p. 90, n.15: well advanced Hell.

F 15:2 (Γ, cistern at 94/Θ)

Hesp. 1963, p.278: late 2nd C.

HAT-Group E (*chamber, descr. by*
DBT as filled cistern
late 4th to 3rd B.C.)

F 15:2 (Γ, an arm of cistern at 94/Θ)

Hesp. 1965, p.50: 1st 1/2 2nd C. to early
1st B.C., prob abandoned 86 B.C.

(F, Well 1)

Hesp. 1952, p.134: very end of 4th C.

F 16:1 (ΣΤ, cistern at 9/B)

Hesp. 1952, p.117: to the end of the 4th C.

Hesp. 1954, pp. 87 ff.: ~~last 1/2 4th C.~~

just after mid 4th C., B.C. but
prob. not to end of century.

DBT-Demeter Cistern

F 16:6 (ΣΤ, shaft at 17/E, 4 pit, 16/Δ-E)

Hesp. 1965, p.57: very latest 4th C.

F-G, 9-10 (B? Bouleterion Plateia)

Hesp. 1954, p. ~~98~~ 98, n.60: from context
of 1st C. after Christ

G 6:2 (A, cistern at 23/Λ)

Hesp. 1963, p.291: not later than beg.
of 2nd C.

HAT-Group C

G11:4 (B, well west of Tholos)

Hesp. 1962, p.248, n.20: end of 4th B.C.

Area G 13 (behind Great Drain)

Hesp. 1963, p.317: to ca. 180 B.C.

HAT-Group A

Area G 17

Hesp. 1965, p.47: late 4th to early 3rd

G 18 (Π, cistern at 38/M)

Hesp. 1952, p.118: mid 4th C.

Area H 5 (over poros blocks)

Hesp. 1963, p.317: to ca. 225 B.C.

H 6:9 (A, (soth chamber) 'cave':
cistern at 14/K)

Hesp. 1959, p. 141, n.92: last 1/4 4th B.C.

- Area H 14 (working floor of Middle Stoa) Hesp. 1963, p.302, n.5; p.306, n.19:
early 2nd C.(VG)
Hesp.1965, p.50: to 160 B.C.
- H 16: 3 (ΣT, cistern at 45/1A) Hesp. 1957, p. 108: ca. 300 B.C., few
pieces later; p.126: as early as
3rd 1/4 4th C., B.C. ,HAT-Group B
- H 16: 4 (ΣT, pithos at 53/Δ) Hesp. 1963, p.317: to ca. 150 B.C.
HAT-Group D
- Area 1: 10 Hesp. 1965, p.58: early Roman context
- Area 1: 14 (K, well(pit) at 38/KZ) Hesp. 1966, p.265 and p. 267: 1st-2nd A.D.
- Area 1: 15)K, well at 32/E) Hesp. 1966, p.261: after 86 B.C. but before
Augustus; p.267: mid-1st B.C.
- I 15: 2 (K, undisturbed fill at 34-36/I-K) Hesp. 1966, p.267: mid-1st B.C.
- (K, 16/II, fill south of Middle Stoa) Hesp. 1952, p.145, n.136: late Roman
- K 18: 2 (Y, cistern at 20/MB) Hesp. 1963, p.301: 3rd C. down to ca.
180 B.C.; p.310: ca. 225 B.C.;
p.312: 220-200; p.317: to ca. 180B.C.
- Area M 16 Hesp. 1965, p.47: no date
- M 18:2 (Φ, Hell. fill at 70/ΔΣT) Hesp. 1965, p.63: late 2nd, before Sulla

M 18: 10 (Φ, well at 66/ΔZ)

Hesp. 1963, p.284, n.47: of ca. 180 B.C. ;
p.317: to ca. 180 B.C.; p.308: not
later than ca. 180 B.C.

Hesp. 1965, p.50: early 2nd C.

M 21: 1 (ΔΔ, cistern 66/K)

Hesp. 1963, p. 276: main filling late 3rd C;
GRE on supplementary filling: 1st 1/2
of 2nd B.C.; DBT-Komos Cistern

Hesp. 1957, p.119: late 3rd to early 2nd C.

Hesp. 1952, p. 118:late 3rd.

N 18: 3 (X, cistern at 77/M)

Hesp. 1962, p.246, n.10: early 3rd B.C.

N 13: 3

Hesp. 1965, p.55, n.31: most 2nd 1/4 3rd B.C.,
some in early 2nd

(X, well at 73/M)

Hesp. 1952, p.148 and n.169: late 4th to
3rd B.C.

N 19: 1 (X, cistern 84/NET)

Hesp. 1963, p. 317: to late 1st B.C.

Hesp. 1965, p.66: upper filling of Group F
called pre-Sullan material.

Hesp. 1966, p.12: no date

p. 260: upper filling-last 1/4
1st C.

p. 267: last 1/4 of 1st B.C.

HSR-Group F

N 20: 4 (Ω, cistern at 74/H)

Hesp. 1952, p.132: late 2nd to 2nd 1/4 1st

Hesp. 1959, p.135, n.54: late 2nd to ea'
1st B.C.

Hesp. 1966, pp. 252-259: 2nd 1/4 of 1st B.C.

DBT-The Mask Cistern

N 21: 4 (EE, cistern at 53/E)

Hesp. 1959, p.128, n.6: mid-3rd C.

Hesp. 1962, pp. 244 ff: fairly early 3rd B.C.

O 17: 5 (Φ, Phaidon St. Cistern, north chamber)

Hesp. 1963, p.317: early 2nd B.C., disturbed in early 1st A.D.

Hesp. 1965, p.54: early 2nd B.C.

O 17: 7 (Ψ, cistern with cesspool)

Hesp. 1963, p.317: to ca. 150 B.C.

Hesp. 1965, p.50: to ca. 150 B.C.

O 18: 2 (Ψ, well at 37.KA)

n. 8
Hesp. 1952, p.118: 3rd quarter of 4th C.

DBT-Hedgehog Well

Hesp. 1954, pp.72-107: last 1/2 of 4th C., not later than 1/4, 4th B.C.

Hesp. 1959, p.141: ca. 320 B.C.

O 22: 1 (EE, unfinished cistern at 31/KA)

Hesp. 1952, p.118: mid 4th C.

Hesp. 1959, pp.127-152: mid 4th C.

O-R, 7-13 (ΣA, Stoa of Attalos)

- cutting in floor of Sq. Building Hesp. 1952, p.138: context assoc. w. building activities of Lycourgos(338-326B.C.)
prededing Stoa of Attalos

- destruction preceding Sq. Build. Hesp. 1963, p.317: to ca. 160 B.C.

- construction filling " " " : to ca. 150 B.C.

(Q 10:1) - foundation trench, S. wall, Sq. Hesp. 1962 p.248, n.21: 4th C., B.C.
Build. near Pier X

Q 15: 2 (T, well N of Nymphaem at
115/ IST)

Hesp. 1965, p.57: early 4th C.

Area R, 17-20- (AA, near circular building,
near Eleusinion)

Hesp. p.94 and n. 34.: late Hell. deposit

-(@, Middle Stoa filling)

Hesp. 1954, p.96: ca. 150 B.C.

Hesp. 1959, p.134, n.51: disturbed Hell.
filling.

Hesp. 1963, p.317: main part to ca. 160 B.C.
over water clock to ca. 125 B.C.

Hesp. 1965, p.62, n.79: ca. 160 B.C.

S 19: 3 (AA, cistern at 17-18/AA)

Hesp. 1952, p.117: ca. 350-320 B.C.

P. 135: between 350-325 B.C.

DBT-Coroplast's Dump

Hesp. 1957, p.123: ca. 320 B.C.

Hesp. 1954, pp.72-107: last 1/2 of 4th C.
(average)

Area T, K-N, 15-16 (South Stoa II)

- South foundation

Hesp. 1963, p.317: to ca.160 B.C.

- Terrace filling

" " " : to ca. 150 B.C.

- behind wall

" " " : to ca. 150 B.C.

U 26: 3 (OA, pit on bedrock beneath
Balonos Road)

Hesp. 1954, p. 98, n.59: late Hellenistic

3 Pnyx Deposits - filling of 3rd period of
Assembly Place

Hesp. 1952, p.118, n.124: lower limit
time of Lykourgos, 338-326 B.C.,
most 1st 1/2 of 4th

- Hesp. 1962, p.254: 3rd 1/4 4th C.
- filling of Compartment period Hesp. 1952, p.118, n.127: 3rd 1/4 4th
of city wall
- "Themosphorion" " " " " : dating in 3rd C. too
late- close to Coroplast/s Dump

North Slope of Acropolis deposit(connected Hesp. 1952, p.141: early 2nd
with Sanctuary of Eros Aphrodite)

June 5, 1970

DEPOSITS CITED BY DBT IN PRINT

Area A-B 18 (NN, 66-68/NA-NZ, Hell. fill)

Hesp. 1966, p.267: mid 1st B.C.

Area A9, Channel 7

Hesp. 1965, p. 50: late 2nd C. to
Sullan sackA-B 19-20:1 (NN, 100-104: Gr. Drain
to E. and W. overflow:
sand Hell. fill)Hesp. 1963, p. 317: to ca. 170 B.C.Hesp. 1965, p.64, n. 89: little
later than mid 2nd C., B.C.Hesp. 1966, p. 267: post-Sullan
p. 262: after Sulla,
close to mid 1st C.

B 13:1 (NO, cistern at 76/NZ-81/NO)

Hesp. 1962, p.254, n.51:3rd C. fillingArea B 16 (III, building K; Hell. fill
above bedrock)Hesp. 1966, p. 263: no later than 2nd C.
p. 267: late 2nd B.C.

B 20: 7)NN, Well at 99/KB)

Hesp. 1952, p 118: 1st 1/2 3rd C.Hesp. 1959, pp. 127-152: little 5th,
mainly 4th, 3rd 1/4 3rd B .C.
DBT - Altar Well

Area B 21 (NN, 118-120/KA)

Hesp. 1966, p261, p. 267: post-Sullan
drain fill

Area B-C 17 (OO, Gr. Drain, AZ-MET)

Hesp. 1966, p. 264: as late as mid 1st A.D.
p. 267: late 1st B.C.

p. 14, n. 102:lt. Hellenistic

C 18:3 (NN, under hypocaust of Roman Bath)

Hesp. 1965, p. 53: to time of Sulla
DBT - Herakles Dep.

C 18: 11 (NN, pocket of Gr. Drain)

Hesp. 1959, p. 143, n. 102: Early 5th,
B.C.

C 19: 5 (NN, house, Roman fill, under dr. tiles)

Hesp. 1966, p. 5: 2nd B.C.

Area C 20 (bottom of drain)

Hesp. 1966, p. 9, n. 53:post-Sullan

C 20: 2 (NN, T.C. Factory Dep. Koukla
Factory fill)

Hesp. 1959, p. 129, n. 8: no date
Hesp. 1965, p. 42: pre-Sullan
p. 50: to sack of Sulla
p. 62,n. 82: some late
5th B.C.

D 11: 3 (NO, cistern at 42 /e)

Hesp. 1954. p. 98, n. 56:late Hell.
to early Roman
DBT - Kolonos Agarios Cist.

D 12: 2 (NO, cistern at 44Γ, channel
mouth to 46/IA)

Hesp. 1965, p. 50: late 2nd, to Sulla
and after?
Hesp. 1966, p.10,n. 58: just after
time of Sulla
p. 10, n. 63: "

(NO, Well at 113LA)

Hesp. 1952, p. 149 and n. 171: late 5th

D 17:5 (OO, cistern at 73/AZ, upper fill)

Hesp. 1965, p. 34 and p. 50: 3rd 1/4
of 2nd, B.C.

DBT- Papposilenos Cistern

D 17 (OO, N. Wall D, 2nd layer)

Hesp. 1952, p. 145, n. 143:
late 2nd to early 1st B.C.

(OO, 52-53/MH-MG, gravely fill in floor, Stoa Annex) Hesp. 1952, p. 153, n. 206
1st C., B.C.

Area D 18 (filling)

Hesp. 1959, p. 134, n. 48: 4thC.

D 19 (NN, marble chip fill, 67-69/KA-KZ)

Hesp. 1952, p. 118: early 4th C.

E 6:1-2 (KK, cistern system 3, at 69/ΛΣΤ, and 69/Λ)

Hesp. 1965, p. 34 and p. 50:
3rd 1/4 of 2nd C.
DBT-Egyptian Cistern

E 10:1 (ΠΘ, channel mouth 4)

Hesp. 1965, p.50 and p.64, n.92:
late 2nd to early 1st

E 14:1 (Γ, cistern at 88/ΛΔ)

Hesp. 1957, p. 113, n.24: early
3rd B.C.

DBT-AgoraCistern

Hesp. 1959, p.130, n.15:275-225 B.C.
p. 142: mid 3rd C., B.C.

Hesp. 1965, p.58: mid to 1st. 3rd,B.C.

Hesp. 1966, p.1: 3rd B.C.

E 14:3 (G, cistern at 95/KO)

Hesp. 1952, p.135, n.77: 1st B.C.

GEE calls context Sullan,
discarded in 3rd 1/4 of 1st B.C.

DBT-Kybele Cistern

Hesp. 1966, p.1: Sullan destruction

and about a decade after 86 B.C.,
p.258, n.20: late 3rd to early 2nd.

Area E 15 (Γ, 94-98/K-KΓ, road filling)

Hesp. 1954, p.101: Hellenistic to some
late Roman

Hesp. 1965, p.49: " "

Hesp. 1966, p.10, n.61: to early Roman

E 15:2 (Γ, cistern at 97/LA)

Hesp. 1965, p.50: 122/1 B.C. into 1st B.C.

HAT-Group E

E 15:3 (Γ, cistern at 100/KO)

Hesp. 1966, p.1: Sullan destruction,

p.263: late 2nd and early 1st plus
Sullan, p.267: ca. time of Sulla

E 15:4 (Γ, cistern shaft at 102/AA)

Hesp. 1965, p.50: 2nd 1/4 of 2nd C., B.C.

F 5:1 (AA, cistern at 99/K)

(N. Slope, Kolonos Agoraios)

- (AA, context of mixed material,
N. Slope, Kolonos Agoraios)

Hesp. 1954, p.97: prob. late 3rd to
early 2nd

p.99, n.61: from late 4th to 2nd B.C.

p. 90, n.15: well advanced Hell.

F 15:2 (Γ, cistern at 94/O)

Hesp. 1963, p.278: late 2nd C.

HAT-Group E

F 15:2 (I, an arm of cistern at 94/θ)

Hesp. 1965, p.50: 1st 1/2 2nd C. to early
1st B.C., prob abandoned 86 B.C.

(II, Well 1)

Hesp. 1952, p.134: very end of 4th C.

F 16:1 (ΣT, cistern at 9/B)

Hesp. 1952, p.117: to the end of the 4th C.

Hesp. 1954, pp. 87 ff.: ~~last 1/2 4th C.~~

just after mid 4th C., B.C. but
prob. not to end of century

DBT-Demeter Cistern

F 16:6 (ΣT, shaft at 17/E, 4 pit, 16/Δ-E)

Hesp. 1965, p.57: very latest 4th C.

F-G, 9-10 (B?Boulesterion Plateia)

Hesp. 1954, p. ~~99~~ 98, n.60: from context
of 1st C. after Christ

G 6:2 (A, cistern at 23/Δ)

Hesp. 1963, p.291: not later than beg.
of 2nd C.

HAT-Group C

G11:4 (B, well west of Tholos)

Hesp. 1962, p.248, n.20: end of 4th B.C.

Area G 13 (behind Great Drain)

Hesp. 1963, p.317: to ca. 180 B.C.

HAT-Group A

Area G 17

G 18 (ΓΓ, cistern at 38/Μ)

Hesp. 1965, p.47: late 4th to early 3rd

Hesp. 1952, p.118: mid 4th C.

Area H 5 (over poros blocks)

Hesp. 1963, p.317: to ca. 225 B.C.

H 6:9 (A, (soth chamber)'cave':

Hesp. 1959, p. 141, n.92: last 1/4 4th B.C.

cistern at 14/K)

- Area H 14 (working floor of Middle Stoa) Hesp. 1963, p.302, n.5; p.306, n.19:
early 2nd C.(VG)
Hesp.1965, p.50: to 160 B.C.
- H 16: 3 (ΣΤ, cistern at 45/1A) Hesp. 1957, p. 108: ca. 300 B.C., few
pieces later; p.126: as early as
3rd 1/4 4th C., B.C. ,HAT-Group B
- H 16: 4 (ΣΤ, pithos at 53/Δ) Hesp. 1965, p.317: to ca. 150 B.C.
HAT-Group B
- Area I: 10 Hesp. 1965, p.58: early Roman context
- Area I: 14 (K, well(pit) at 38/KZ) Hesp. 1966, p.265 and p. 267: 1st-2nd A.D.
- Area I: 15)K, well at 32/Ε) Hesp. 1966, p.261: after 86 B.C. but before
Augustus; p.267: mid-1st B.C.
- I 15: 2 (K, undisturbed fill at 34-36/I-K) Hesp. 1966, p.267: mid-1st B.C.
- (K, 16/ΙΓ, fill south of Middle Stoa) Hesp. 1952, p.145, n.136: late Roman
- K 18: 2 (Υ, cistern at 20/ΜΒ) Hesp.1963, p.301: 3rd C. down to ca.
180 B.C.; p.310: ca. 225 B.C.;
p.312: 220-200; p.327: to ca. 180B.C.
- Area M 16 Hesp. 1965, p.47: no date
- M 18:2 (Φ, Hell. fill at 70/ΔΣΤ) Hesp. 1965, p.63: late 2nd, before Sulla

M 18: 10 (Q, well at 66/AZ)

Hesp. 1963, p.284, n.47: of ca. 180 B.C. ;
p.317: to ca. 180 B.C.; p.308: not
later than ca. 180 B.C.

Hesp. 1965, p.50: early 2nd C.

M 21: 1 (AA, cistern 66/K)

Hesp. 1963, p. 276: main filling late 3rd C;
GRE on supplementary filling: 1st 1/2
of 2nd B.C.; DBT-Komos Cistern

Hesp. 1957, p.119: late 3rd to early 2nd C.

Hesp. 1952, p. 118: late 3rd.

N 18: 3 (X, cistern at 77/M)

Hesp. 1962, p.246, n.10: early 3rd B.C.

N 13: 3

Hesp. 1965, p.55, n.31: most 2nd 1/4 3rd B.C.,
some in early 2nd

(X, well at 73/M)

Hesp. 1952, p.148 and n.169: late 4th to
3rd B.C.

N 19: 1 (X, cistern 84/NZT)

Hesp. 1963, p. 317: to late 1st B.C.

Hesp. 1965, p.66: upper filling of Group F
called pre-Sullan material.

Hesp. 1966, p.12: no date

p. 260: upper filling-last 1/4
1st C.

p. 267: last 1/4 of 1st B.C.

HSR-Group F

N 20: 4 (Q, cistern at 74/H)

Hesp. 1952, p.132: late 2nd to 2nd 1/4 1st

Hesp. 1959, p.155, n.64: late 2nd to early
1st B.C.

Q 15: 2 (T, well N of Nymphaem at
115/ IXT)

Hesp. 1965, p.57: early 4th C.

Area R, 17-20- (AA, near circular building,
near Eleusinion)

Hesp. p.94 and n. 34.: late Hell. deposit

-(@, Middle Stoa filling)

Hesp. 1954, p.96: ca. 150 B.C.

Hesp. 1959, p.134, n.51: disturbed Hell.
filling.

Hesp. 1963, p.317: main part to ca. 160 B.C.
over water clock to ca. 125 B.C.

Hesp. 1965, p.62, n.79: ca. 160 B.C.

S 19: 3 (AA, cistern at 17-18/AA)

Hesp. 1952, p.117: ca. 350-320 B.C.

P. 135: between 350-325 B.C.

DBT-Coroplast's Dump

Hesp. 1957, p.123: ca. 320 B.C.

Hesp. 1954, pp.72-107: last 1/2 of 4th C.
(average)

Area T, K-N, 15-16 (South Stoa II)

- South foundation
- Terrace filling
- behind wall

Hesp. 1963, p.317: to ca.160 B.C.

" " " : to ca. 150 B.C.

" " " : to ca. 150 B.C.

U 26: 3 (OA, pit on bedrock beneath
Balonos Road)

Hesp. 1954, p. 98, n.59: late Hellenistic

3 Phyx Deposits - filling of 3rd period of
Assembly Place

Hesp. 1952, p.118, n.124: lower limit
time of Lykourgos, 338-326 B.C.,
most 1st 1/2 of 4th

10 -

Hesp. 1962, p.254: 3rd 1/4 4th C.

- filling of Compartment period
of city wall

Hesp. 1952, p.118, n.12X: 3rd 1/4 4th

- "Themosphorion"

" " " " : dating in 3rd C. too
late- close to Coroplast/3 Dump

North Slope of Acropolis deposit(connected Hesp. 1952, p.141: early 2nd
with Sanctuary of Eros Aphrodite)

Deposits cited by
DBT in print

November 1, 1967.

[Finding places, without
cards, and are not always exact
as in deposit lists.](by Mary Nicholas)
(was not been
much checked)

Area A-B 18 (NN, 66-68/NA-NZ, Hell. fill)

Hesp. 1966, p. 267: mid 1st B.C.

Area A9, channel 7

Hesp. 1965 p. 50: late 2nd C to Sullan

A-B 19-20:1 (NN, 100-104: Gr. Drain
to E. and W. overflow:
sand Hell. fill)Hesp. 1965 p. 84, n. 89: little later
than mid 2nd C BC
Hesp. 1966, p. 267: post-Sullan DR.p. 262: after Sullan
close to mid 1st C.

* DL = Deposit list sup: "Great Drain Sate"

#look back

~~Great Drain Hill filling~~

Hesp. 1963 p. 37 to ca. 170 BC

B13 ✓ TIO cistern at 76/NZ-81/NG

Hesp. 1962, p. 254, n. 51: 3rd C filling

Area B 16 (III, building K; Hell. fill
above bedrock)

Hesp. 1966, p. 267: late 2nd B.C.

1966 p. 263: no later than
2nd C.

B 20: 7 (NN, Well at 99/KB)

Hesp. 1959, pp. 127-152: small
with 5th, mainly 4th B.C., 3rd BC
DBT-Altar Well

Hesp. 1952 p. 118 1st 1/2 3rd C.

Area B 21 (X, cistern at 84/NZT)

Hesp. 1966, p. 267: Drain,
post-Sullan fill

Area B-C 17 (OO, Gr. Drain, AZ-MET)

Hesp. 1966, p. 267: late 1st B.C.

p. 14 - late Hell. mite
n. 102C 18:3 (NN, under hypocaust of
Roman Bath)Hesp. 1966, p. 69: to Sulla:
DBT-Herakles Dep.

* DL - Roman Bath "Compartment"

pps 53-69

✓ C 18: 11 (NN, pocket, bottom of Gr. Drain)

✓ Hesp. 1959, pp. 127-152:
Early 5th B.C.
DBT-Ostrakon-Dep.

✓ C 19:5 (NN, house, Roman fill, under drain tiles)

✓ Hesp. 1966; p. 5: 2nd B.C.

Area C 20, bottom of drain

✓ C 20:2 (T.C. Factory Dep. Koukla Factory fill)

✓ Hesp. 1966, p. 9, n. 53: post-Sullan

✓ Hesp. 1959, pp. 127-152:
to sack of Sulla

Source ??
no date mentioned

✓ C 20:2 (T.C. Factory Dep. Koukla Factory fill)

✓ Hesp. 1966, p. 50:
to sack of Sulla

Source ??
p. 62, n. 82 + same
late 5th C. B.C.
p. 42 "pre-Sullan"

✓ D 11:3 (ΠΘ, cistern at 42/Θ)

✓ Hesp. 1954, p. 98, n. 56:
Late Hell. to Early Roman
DBT-Kolonos Agrarios Cist.

✓ D 12:2 (ΠΘ, cistern at 44Γ, channel mouth to 46/ΙΑ)

✓ Hesp. 1965, p. 50: late 2nd, to Sulla and after?

1966 p. 10, n. 58 "just after sack of Sulla"

ΠΘ, Well at 113 ΛΑ

✓ Hesp. 1952, p. 149 + n. 171: late 5th

✓ D 17:5 (00, cistern at 73/ΑΖ, upper fill)

✓ Hesp. 1965, p. 50: 3rd 1/4 of 2nd
DBT-Papposilenos Cist.

D 17 (00, N wall D, 2nd layer)

✓ Hesp. 1952, p. 145, n. 143: late 2nd to early 1st BC

CO 52-53/ΠΗ-ΠΓ, gravelly hill in lower S. Area, Hesp. 1952 p. 143, n. 206: 1st C. BC

-3-

✓ Ana D18 #18
D19 walk out
✓ E 6:1-2 (KK, cistern system 3, at
69/ΔΣΤ, and at 69/Δ)

✓ p34 ad
✓ Hesp. 1965, p.50: 3rd 1/4 of
2nd c.
DBT-Egyptian Cist.

✓ E 10:1 (ΠΘ, channel mouth 4)

✓ +p. 64, n.92
✓ Hesp. 1965, p.50: late 2nd
to early 1st.
DBT-Agora Cistern.

✓ E 14:1 (Γ, cistern at 88/ΔΔ)

✓ Hesp. 1957, pp. 108-128: ea
early 3rd B.C.
DBT-Agora Cistern.

✓ E 14:1 (Γ, cistern at 88/ΔΔ)

✓ 130, n.15
✓ Hesp. 1959, pp. 127-152:
275-225 B.C.
DBT-Agora Cistern.

✓ E 14:1

✓ Hesp. 1965, p.58: mid
to late 3rd C. B.C.

✓ E 14:1 (Γ, cistern at 88/ΔΔ)

✓ Hesp. 1966, p.1: 3rd B.C.
DBT-Agora Cistern.

✓ E 14:3 (G, cistern at 95/KΘ)

✓ Hesp. 1952, p.135, n. 77:
1st c. B.C. 'GRE
calls contexts Sullan,
discarded in 3/4 of 1st
B.C.'
DBT-Kybele Cistern.

✓ E 14:3 (Γ, cistern at 95/KΘ)

✓ Hesp. 1966, p. 1 and p. 16: Sullan Destruction after 86 B.C.
DBT-Kybele Cistern.

and about a decade

✓ E 14:3 (Γ, cistern at 95/KΘ)

✓ Hesp. 1966, p. 254: 'no comment here on a date'. DBT-Kybele Cistern.

5 n 20. late 3rd to early 2nd

Area E 15

* 10

✓ Hesp. 1966 p. 10, n. 61: 'to early Roman'

122/1 BC into

✓ E 15:2 (Γ, cistern at 97/IA)

✓ Hesp. 1965, p. 50: 1st c. B.C. HAT-Group E.

✓ E 15:3 (Γ, cistern at 100/KΘ)

✓ Hesp. 1966, p. 1: Sullan destruction(?)

✓ E 15:3 (Γ, cistern at 100/KΘ)

✓ Hesp. 1966, p. 267: ca. time of Sulla.

✓ P. 263 - late 2nd and Early 1st plus Sullan

✓ E 15:4 (Γ, cistern shaft at 102/NA) Hesp. 1965, p. 50: 2nd 1/4 of 2nd c.

✓ F 5:1 (AA, cistern at 99/K)

N slope of Kolonos Agoraios

✓ Hesp. 1954. pp. 72-107: ~~5th c.~~

probably late 3rd to early 2nd
p. 97

(M) context of mixed material N Slope Kolonos Agoraios

✓ Hesp. 1954 p. 99, n. 61 - from late 4th to 2nd C. BC.

Area H 5 (over pias blocks) -6-

✓ H 6:9 (A, (south chamber) 'cave':
cistern at 14/K)

Hesp. 1963 p 317 to ca 225 BC.

✓ Hesp. 1959, pp. 127-152: 141, n. 92 [2.40]
Last 1/4 of 4th B.C.
1963 p. 302 n. 5 - "early 2nd C (1/6)
306, n. 19

Area H 14, working floor of Middle Stoa Hesp 1965 p 58 to ca. 160 BC.

✓ H 16: 3 (ΣT, cistern at 45/IA)

✓ Hesp. 1957, pp. 108-128: Hell.
HAT-Group B.

p 108 ca. 300 BC.
the pieces
later

p 126 "ascent, on 3rd 4th BC"

✓ H 16:4 (ΣT, Pithos at 53/Δ)

✓ Hesp. 1963, p. 317: To ca. 150 B.C.
HAT-Group D.

Area I: 10

Area I 14:1 (K, Well (Pit) at 38/KZ)

Hesp. 1965, p. 58: Early Roman
context

✓ Hesp. 1966, p. 267: 1st-2nd A.D.

✓ I 14:2 (K, Pithos-settling basin
in front of W. end of
stepped ret. wall)

Hesp. 1966, p. 267: 1st-2nd A.D.

Area I 15

✓ I 15:1 (K, wall at 32/E)

Hesp 1966 p. 261: "after 86 B.C.
but before Augustus"

✓ Hesp. 1966, p. 267: mid-1st B.C.

✓ I 15:2 (K, undisturbed fill at 34/
34-36/I-K)

✓ Hesp. 1966, p. 267: mid-1st B.C.

K 16/IT All excavated
Mid 1st C.

✓ Hesp 1962 p 145, n 136: late Roman

✓ K 18:2 (Y, cistern at 20/MB)

Hesp. 1962, pp. 244 ff: late 3rd to early 2nd B.C.

p. 310 - ca 225 BC

? can't find any reference to p. 312 220-200

3rd 3rd C down to ca 180 BC

✓ K 18:2 (Y, cistern at 20/MB(MT))

Hesp. 1963, p. 317: Hell. mixed, 3/2 c.

p. 317 to ca. 180 BC

Grand M16

Hesp 1965, p. 47

✓ M 18:2 (Φ, Hell. fill at 70/ΔΣΤ)

Hesp. 1965, p. 63: late 2nd, before Sulla.

✓ M 18:10 (Φ, well at 66/ΔΖ)

Hesp. 1963, p. 317: To ca. 180 B.C.

p. 308 not later than ca 180 BC

✓ M 18:10 (Φ, well at 66/ΔΖ)

Hesp. 1965, p. 50: early 2nd c.

✓ M 21:1 (ΔΔ, cistern 66/K)

Hesp. 1963, p. 276: 1st half of 2nd B.C. GRE on (supplementary filling.)

KOMIOS - DBT-Komas Cistern.

1957 p. 119 late 3rd to early 2nd C

1952 p. 118 late 3rd C.

✓ N 18:3 (X, cistern at 77/M)

Hesp. 1962, pp. 244 ff: early 3rd B.C. p. 246, n. 10

X, well at 73/M

Hesp 1962 p. 148 n. 169

N1313

Hesp 1962 p. 148 n. 169

✓ N 18:3 (X, cistern at 77/M) Hesp. 1965, pp. 55: 2nd 1/4 of 3 B.C.

✓ N 19: 1 (X, cistern 84/NET)

✓ Hesp. 1963, p. 317: "to late 1st B.C."
Hesp. 1965, p. 66: "upper filling of
 Group F called pre-Sullan material?"
 HSR-Group F.

✓ N 19:1 (X, cistern 84/NET)

✓ Hesp. 1966, p. 267: "Last 1/4 of 1st B.C."
 (see above comment).
 HSR-Group F.

✓ N 20:4 (Ω, cistern at 74/H')

✓ Hesp. 1966, pp. 252-259: 2nd 1/4 of
 1st B.C. DBT-The Mask Cistern.

✓ N 20:4 (Ω, cistern at 74/H.)

✓ Hesp. 1952, p. 13²: late 2nd to ^{early} 1st, B.C.
~~DBT-Alter Well.~~ to 2nd/4
 1st C.B.C.

✓ N 21:4

✓ N 2D:4 (EE, cistern at 53/E)

✓ Hesp. 1959, pp 127-152: mid-3rd c.
 128, n 6:

✓ N 21:4 (EE, cistern at 53/E)

✓ Hesp. 1962, pp 244 ff: 3rd B.C. (few
 bits are earlier and later).
 DBT-Satyr Cistern.

✓ O 17:5 (Φ, Phaidon St. Cistern,
north chamber)

✓ Hesp. 1963, p.317: Early 2nd B.C.
disturbed in ea. 1st A.D.

✓ O 17:5 (Φ, Phaidon St. Cistern,
north chamber)

✓ Hesp. 1965, p.54: early 2nd B.C.

✓ O 17:7 (Ψ, cistern with cesspool)

✓ Hesp. 1963, p. 317: to ca. 150 B.C.

✓ O 17: 7 (Ψ, cistern under cesspool)

✓ Hesp. 1965, p. 50: to ca. 150 B.C.

✓ O 18:2 (Ψ, well at 37/KA)

✓ Hesp. 1952, p. 118: 3rd quarter of
4th C. DBT-Hedgehog Well.

*note 8
Term must be in later
article*

✓ O 18:2 (Ψ, well at 37/KA)

✓ Hesp. 1954, pp. 72-107: last 1/2 of
4th C. DBT-Hedgehog Well.

not later than last 1/2 of 4th C. BC

Hesp 1959 p. 141 ca 320 BC

✓ O 22:1 (EE, Unfinished Cistern
at 31/KA)

✓ Hesp. 1954, pp. 127-152: mid-Fourth C.

*see Hesp 1952, p 118: mid fourth C - since
date same, must be same one
referred to without gnd. note 2nd
of this list*

✓ Q 15:2 (T, well N. of Nymphaeum)
(at 115/IAT)

Hesp. 1965, p. 57: late 4th C.

than B of Late below

p. 135 between 350-325 B.C.

✓ S 19:3 (AA, cistern at 17-18/AA)

Hesp. 1952, p. 117: 350-320 B.C.
DBT-Coroplast's Dump.

157
124

1957, p. 123 ca 320 B.C.

✓ S 19:3 (AA, cistern at 17-18/AA)

Hesp. 1954, pp. 72-107: last 1/2
of 4th C.
DBT-Coroplast's Dump.

✓ U 26:3 (OA, Pit on bedrock beneath
Balanos road)

Hesp. 1954, pp. 72-107: late Hellen-
istic.

p. 98 n. 59

ΓΓ Cistern at 38/M

Hesp. 1952 p. 118: mid 4th C.

* 3 Pher deposits, 1) Hellenistic period of
the Assembly Place)

Hesp. 1952 p. 118 n. 12) lower limit of

Likourgos 335-326 B.C.

Post 157 1/2 of 4th C.

The following are referred to as noted but
I do not find their New Grid nos.

- 2) filling of Compartment ground level
- 3) "The asphumion"

- 2) 3rd/4th C.
- 3) dating in 3rd C too late -
close to Coroplast's Dump

T 550 (Hellenistic to some late Roman) Hesp. 1954, pp. 72-107, and
EIS (T, 94-98/K-KF) - Road filling Hesp. 1965, P. 49.

✓ (EE, cistern at 31/K) Mid-fourth C. Hesp. 1952, p. 118.

EE, cistern at 31/K

✓ (NN, Brown Fill with Marble Chips) Early 4th C. Hesp. 1952, p. 118.

AA near Cistern Building - n. 59

ca. 150 B.C. 1963, p. 311
1954, p. 96
1954, p. 94
1965, p. 62
ca. 160 B.C.

Q1011 EA, foundation for n. s. wall, Square Building near P15 & X

4th BC 2.45

EA 2, p. 10-11, 7-10 cutting in floor of Square Building preceding Stoa of Attalos ①

Hesp 1962, p 248, n. 21
Hesp 1952 p 138
context associated w building activities of Lycaeus 65 (338-326 BC)

~~P-E 154/16~~ ~~N slope of Acropolis (connected w. Sanctuary of Eros & Aphrodite)~~

Hesp 1952 p 141: early 2nd C.

~~Area D18~~ ~~4 C. filling~~

Hesp 1959, p 134, N 48

~~B 13.1~~ ~~T10, caskin at 76/N2 - 81/N6.~~

Hesp 1962 p 254 n. 51
(item referred to from upper filling 1st C. A.D. wrongly referred to as coming from lower 3rd C filling)

~~Prax - Filling, Assembly Place III~~

Hesp 1962, p 254 3rd / 4th C

~~South Side II: South Foundation~~
T K-N, 15-16 Terrace Filling Behind wall

Hesp 1963 p 317 - to ca 160 BC
" " to ca 150 BC
" " to ca 150 BC

~~Stoa of Attalos - Destruction preced. Sq. Building~~
Construction Filling

Hesp 1963 - to ca. 160 BC
p 317 - to ca 150 BC

SA
O-R-7-B

DBT

Some notes on SAH of which dates queried

I. Items in MSBF list found in 1935 in Section 6:

SS 494 Rhodian ep. EENODANTOZ

ca. mid 3rd

495 " " OPAZYAAHOZ

4th cent. (ex. in Olynthos)

Y.G. [15.IX.61]
[3.01]

IONYZIOZ (KT 398)

early 2nd B.C.

IOZ

late 3rd or early 2nd B.C.

MYETHZ-IAZON (KT 1617)

early 1st B.C.

AZ, pilos

latish 4th

were not found exactly together, but with a spread

first page of my typescript of 26.VI.56 on the
from the MSBF

is one of those rejected by me, with the endorsement
particular contexts and found them impure or otherwise

tern at 77/M). I think this is datable latish

attached comment, comparing SAH etc. in this

ts of first half of 3rd.

Would you be so good as
to drop me a line some
time at your convenience
as to your views on the
date of SS 494-499, + 503
(found together)
and

of SS 6914 + any informa-
tion you have on its
deposit, X, 77/M (N18:3)
+ oblige Yrs ever
DBT

Y. G.

[15.77.61]
[3.01]

Would you be so good as
to drop me a line some
time at your convenience
as to your views on the
date of SS 494-499, + 503
(found together)
and

of SS 6914 + any informa-
tion you have on its
deposit, X, 77/11 (IV 18:3)
+ oblige Yis even
DRB

DBTSome notes on SAH of which dates queriedI. Items in MSBF list found in 1933 in Section @:

SS 494	Rhodian	ep. ΕΕΝΟΘΑΝΤΟΞ	ca. mid 3rd
495	"	" ΘΡΑΞΥΔΑΜΟΞ	
496	unclass.	AA	4th cent. (ex. in Olynthos)
497	Knidian	fab. ΔΙΟΝΥΣΙΟΞ (KT 398)	early 2nd B.C.
498	Rhodian	fab. ΔΙΟΞ	late 3rd or early 2nd B.C.
499	Knidian	<u>duoviri</u> ΜΥΣΤΗΞ-ΙΑΣΘΝ (KT 1617)	early 1st B.C.
503	Thasian	ΔΕΙΝΩΤΙΑΞ, pilos	latish 4th

It seems to me that these were not found exactly together, but with a spread of some meters. On SS 499, see first page of my typescript of 26.VI.56 on the Middle Stoa Building Fill: it is one of those rejected by me^{from the MSBF} with the endorsement of GRE (who investigated the particular contexts and found them impure or otherwise irrelevant).

II. Deposit N 18 : 3 (X, Cistern at 77/M). I think this is datable latish first quarter of 3rd B.C. See attached comment, comparing SAH etc. in this lot with those in other deposits of first half of 3rd.

SECOND TO EARLY FIRST CENTURY CONTEXTS

- C 20 : 2 NN, fill at 76-79/1ET-KA Koukla Factory SAH to ca. mid-2nd B.C.
(Rhodian of 3rd cent., Knidian to post-166 B.C.)
- D 12 : 2 * HΘ, cistern at 46/IA SAH perhaps to slightly post-Sulla
(Small group, Rhodian of late 2nd, Knidian mostly
of early 1st, including 2 eponyms of the late
duoviri period, ANAPOMENHE and EPMSN, and one
Late Knidian, SS 5024.)
- D 17 : 5 * OO, cistern at 73/AZ Papposilenos cistern SAH ok for 3/4 2nd app'tly
(SAH only a Rhodian of APAKONTIAAE, SS 10498, and
a Koan neck with stamp of IPOMH, SS 10497)
- E 6 : 1-2 * KK, cistern at 69/A - 69/AET Egyptian Cistern SAH to 2/4 2nd B.C.
(Rhodian of 3rd century; Thasian, Koan and some Knidian to early
2nd, other Knidian probably to 2/4.)
- E 15 : 4 * Γ, shaft at 102/A SAH to 2/4 2nd.
(One of the Rhodian, SS 4600, and several of the
Knidian, are post-MSBF.)
- M 18 : 10 S, well at 66/AZ SAH before ca. 185 B.C.
(Group of SAH are broadly paralleled in MSBF.)
- O 17 : 7 Υ, cistern with cesspool SAH before ca. 185 B.C.
(11 handles, names and/or stamp types paralleled
in MSBF, save Rhodian KOTHE, rather uncommon
fabricant, 4 examples in Pergamon 220-180 dep.)

* Koan contexts also.

cf. Hesperia - com
down to 2/4 2nd

DEPOSITS NOW INQUIRED ABOUT BY DBT: SAH DATES

B 21 No group. No SAH.

NN 2209 (the tc) is in fact the only catalogued item. Only pottery container listed is B 307, not investigated by VG; ~~pottery~~ amphora frags. are usually in tins.

M 18 : 2 ♀, Hell. fill at 70/AET

See detailed note in letter to DBT of 3-7.V.63. In sum: SAH apparently go to past 100 B.C. but not to 86 B.C. "Fig. V."

down to then J C 18:2 and N 19:1

N 19 : 1 X, Cistern at 84/NET, of

which upper fill is HSR Group F.

See note in my letter to DBT of 3-7.V.63. If the single LK handle belongs to the upper fill, rest is Sullan.

C 18 : 3 No list. SS 10255 seems to

belong to the group, is probably late 2nd or early 1st century B.C. (Knidian of EPHORON with eagle; example from the Kybele cistern; apart from C 18 : 3, no evidence to put it

before 100 B.C. but glad to have this if firm.)

DBT; "certainly 1/4, and possibly 1/2 Sullan"

O 17 : 5 ♀, Phaidon Street cistern, N

chamber. No SS, but numerous amph. frags. in sherds, of which P 26046 (miniature amphora) and P 26047 (rather small-sized, probably Knid.) were catalogued. These and frags. in sherds (still) being examined in 1957, seemed to VG to date 1/2 of 2nd cent. B.C.

DBT

"most of a T.C. group. This date. But T354930 ought to be Sullan. And in sherd was found a large frag. (2-3 frags) of early 1st AD and BT 762"

E 14 : 1 ♂ cistern at 88/AA SAH thought by me not to go past 2/4 of 3rd B.C.; but in note 8 of Keroni Amphora article have quoted DBT in Hesperia 1959 as calling it "275-225 B.C. L.T. in letter of III.63 regrets that a later date got into Agora V (HSR) and wd now say "mostly 1/2 3rd B.C. (dating revised since Agora V, p.125)."

F 16 : 6 ET, shaft at 17/A-S No SS; but

amphora top P 26427 (Korinthian) thought to ~~amphorax~~ go down into early 3rd B.C., while small jar

P 26428 may be still 4th.

DBT O.K.

3.05a V. G. [rec'd 3.VII.63]

Late 2c Contexts 3+4
quarters

F16: 6 ⁽⁴⁾ 4th + little 3rd.
27, script at 17/A-E
ca 300 BC

O17: 5 ⁽⁷⁾ Plaster w. coins
N chamber (no ss) P 26046?
P 26047

~~N18: 3 (already given)~~

B21 ⁽¹⁾ ^{NN 2209, P.3629} to late 3c (NO group)
B 307

C18: 3 ⁽²⁾ NN 3811 etc.
last 1/4 2c
no list in the south? ^(5/11)

E14: 1 ⁽³⁾ - Now P. 3c?
T coin at 88/AD (Korn) (over)

3.056

in C 18:3

sp. 3
Kytaly
data

SS 10 25-5

Net
at the
bottom
to 6
bells
each for

each - 1/2 1/2

(Went down to 3768-9
SS 10250, 10251)

X, each - 84/10ET

X 19:1 L2 - Sulla
(7)

ss 6989 - 7000, 7001

φ, H.H. 20 70/10ET

M 18:2 : L2 - Sulla
(5)

[14. VII. 61]
GROUPS as DATED in [306]
files. Do you agree?

C:66:2 ca. 200 BC

D: H 16:4 mid 2c

E: F 15:2 4/4 2c

NN Depart
under
Roman Bath

C 18:3

4/4 2c



CO 70/KE D 17:4

3/4 2c (upper fill)

Q 74/H N 20:4

2/4 1c (Sullivan)

N 19:1

HSR Group F 2-4/4 1c

T 95/K E 14:3

Rylands Cist 2-3/4 1c

KK 69/KET E 6:1

T 95/K
etc

Do Ver

D 136

B 20 : 7

[3.07a] 10.20.62

Alta Well

no SAT

S 19 : 3
AA 17-18/KA

"Canophasis's Den"
Hesp. 1952, pp. 116 ff.

juv. P13570

+2 SAT
ca. 350
B.C.

O 18 : 2
K, Wood at 37/KA

"Hedgely Well"
Hesp. 1954, pp. 22 ff.

ET cist.
at 913

F 16 : 1

"Dante Cist"

*

H 16 : 1

Group B,
H5-7, pp. 100 ff.

g. Hesp. 1959, p. 127

DBT groups publ.

SS 145



*The President of Athens College
and the Board of Directors
request the honor of your presence
at the dedication of
Lilla N. Chomoglou House
on Thursday, September twenty-eight,
at 6:30 o'clock*

R. L. V. P.

tel. 674-621

3.08_a

4, VII 63

See also letter of

3-7.V.63

to DBT

filed under

ALEXANDRIA

BC → MUSEUM



ΤΗΝ ΠΑΡΑΣΚΕΥΗΝ 31ΗΝ ΜΑΪΟΥ ΚΑΙ ΩΡΑΝ 7ΗΝ Μ. Μ.
ΘΑ ΓΙΝΗ ΣΥΓΚΕΝΤΡΩΣΙΣ ΕΙΣ ΤΗΝ ΒΙΒΛΙΟΘΗΚΗΝ ΤΟΥ ΜΟΥΣΕΙΟΥ
ΔΙΑ ΝΑ ΤΙΜΗΘΗ Η ΜΝΗΜΗ ΤΟΥ ΙΔΡΥΤΟΥ

ΑΝΤΩΝΙΟΥ Ε. ΜΠΕΝΑΚΗ

ΟΜΙΛΗΤΑΙ

ΜΑΝΩΛΗΣ ΜΠΕΝΑΚΗΣ : ΑΠΟΛΟΓΙΣΜΟΣ ΕΝΟΣ ΕΤΟΥΣ

ΛΑΜΠΡΟΣ ΕΥΤΑΞΙΑΣ : ΚΩΝΣΤΑΝΤΙΝΟΣ ΜΠΕΝΑΚΗΣ

ΜΑΝ. ΧΑΤΖΗΔΑΚΗΣ : ΤΑ ΝΕΑΝΙΚΑ ΤΟΥ ΘΕΟΤΟΚΟΠΟΥΛΟΥ

ΕΓΚΑΙΝΙΑ ΕΚΘΕΣΕΩΣ ΜΑΘΗΤΙΚΟΥ ΔΙΑΓΩΝΙΣΜΟΥ ΣΧΕΔΙΟΥ
"ΦΙΛΩΝ ΜΟΥΣΕΙΟΥ ΜΠΕΝΑΚΗ,,

Agora deposits (or part of their contents) referred to in
Pnyx II, Wine Jar Fragments

Taken from Deposit Slips, which had been marked with SS cards were still out

<u>Deposit:</u>	<u>Referred to under no.</u>
AR: Cistern - Byzantine Building M 23:1	176, 220
Γ: Cistern at 88/ΔΔ E 14:1	84, 92-94, 203
Γ: Cistern at 94/Θ F 15:2	150, 171, 172, 177
Γ: Cistern at 95/KΘ: "Kybele Cistern" E 14:3	183, 184, 187
ΔΔ: Komos cistern at 66/K M 21:1	197, 205 <i>and introd. p.166</i>
ΔΔ: Cistern at 113/A' L 19:2	121, 123, 248
EE: Cistern at 53/E N 21:4	63, 90, 101
Θ: Middle Stoa Building fill H-I-J 12-13	113, 118, 126, 199 <i>170 (see then p.146)</i>
AA: Cistern at 94/NZT D 4:1	213
AA: Cistern at 99/K F 5:1	116, 123
<i>AS: Civic Offices, Room 3 cutting, 45BC</i>	<i>P.140</i>
N: Fourth Century Hole J 11:1	29, 215, 219, 236-241 <i>229</i>
	132, 151
	116
	(Corcyrean introduction p.167)
	112
	123
	116-7
	142
	<i>74, 86</i>
	154, 156, 164, 180
	185
	215
	177-8, 143, 160
	(Parm. group Introduction, p.168)
	184

3.I. 70

4.01

used this by new list nos.

NN: Well at 55/Θ D 19:2	
NN: Well at 65/MΓ B 18:12	
NN: Well at 86/EE A 18:5	
NN: Well at 107/IF B 21:24	
<i>Ξ: Porch of 63/NA N 10:2</i>	
OA: Klepsydra Antechamber T 27:1	
OE: Cistern to west of Bouleuterion F 9:2	
OO: Well at 56/KH D 17:9	
ΠΘ: Cistern at 6/NE C 9:7	
ΠΘ: Cistern System: Shaft at 35/IA D 11:2	
ΠΘ: Cistern at 44/IF D 11:4	

3

Note that the deposits are not named in the Pnyx text, but can be identified by the SS numbers. See text, p.120. Dates for the deposits are usually given.

Deposit grid numbers in pencil copied by AB (checked by VG) from carbon of this list on which they had been written by LT.

4.01

3.I. 70

We need this by new just now.

Taken from
Deposit Slips,
which had
been numbered
with SS cards
now all out

Agora deposits (or part of their contents) referred to in
Pnyx II, Wine Jar Fragments

<u>Deposit</u>	<u>Referred to under no.</u>
AR: Cistern - Byzantine Building M 23:1	176, 220
Γ : Cistern at 88/ΛΔ E 14:1	84, 92-94, 203
Γ : Cistern at 94/Θ F 15:2	150, 171, 172, 177
Γ : Cistern at 95/KΘ: "Kybele Cistern" E 14:3	183, 184, 187
ΔΔ: Komos cistern at 66/K M 21:1	197, 205 <i>and introd. p.166</i>
ΔΔ: Cistern at 113/A' L 19:2	121, 123, 248
EE: Cistern at 53/E N 21:4	63, 90, 101
Θ : Middle Stoa Building fill H-I-J 12-13	113, 118, 126, 199 <i>170 (on the 4 p.148)</i>
ΛΛ: Cistern at 94/NΣT D 4:1	213
ΛΛ: Cistern at 99/K F 5:1	116, 123
<i>NE: Curia Offices, Room 3 cutting, 45 BC</i>	<i>P. 140</i>
N : Fourth Century Hole J 11:1	29, 215, 219, 236-241 <i>229</i>
NN: Cistern at 77/NA A 18:1	132, 151
NN: Cistern at 100/K B 20:2	116
NN: Pit at 61-63/NΘ-E A 18:6	(Corcyrean introduction p.167)
NN: Well at 55/Θ D 19:2	112
NN: Well at 65/MΓ B 18:12	123
NN: Well at 86/EE A 18:5	116-7
NN: Well at 107/IΓ B 21:24	142
<i>Σ: Part of 62/NA N 10:2</i>	<i>74, 86</i>
OA: Klepsydra Antechamber T 27:1	154, 156, 164, 180
OE: Cistern to west of Bouleuterion F 9:2	185
OO: Well at 56/KH D 17:9	215
ΠΘ: Cistern at 6/NE C 9:7	177-8, 143, 160
ΠΘ: Cistern System: Shaft at 35/IA D 11:2	(Parm. group Introduction, p.168)
ΠΘ: Cistern at 44/IΓ D 11:4	184

Note that the deposits are not named in the Pnyx text, but can be identified by the SS numbers. See text, p.120. Dates for the deposits are usually given.

Deposit grid numbers in pencil copied by A.B. (checked by V.G.) from carbon of this list on which they had been written by L.T.

<u>Deposit</u>	<u>Referred to under no.</u>
ΠΘ: Channel Mouth 1, at 21-22/ΑΣΤ-AZ C 10:1	176
ΠΘ: Well at 81/MA B 13:7	98, 100, 102
ΠΘ: Wells at 115/ΣΤ and 116/ΣΤ D 15:1+2	215 and note 3
ΣΑ: Brick Building Associated Fills (1950 P-R add.) G-12	201
ΣΑ and Ι: Stoa Construction Fills P-R 6-12 (Shops and Trial Trench I)	116
ΣΑ: Square Building Construction Fill O-R 7-9	52
<i>ΣΑ: Fill in trench for outer wall of Sq. Bldg.</i>	<i>59</i>
ΣΑ: Early Roman Fill East of Stoa R 8-9 (Rooms 13-17)	169
X : Cistern at 75/OA, middle fill M 20:1	176, 184, 185, 187
X : Well at 65/N M 18:1	173, 179, 182
Ψ : Well at 37/KA O 18:2	45 and note 8
Ω : Cistern at 60/IE N 20:6	198
Ω : Cistern at 70/ΑΣΤ O 20:2	64, 98, 198
Ω : Well at 55/KE, Lower fill O 19:4	219, 221-3

Orig. with personal copy of article.
1st carbon to Catalogue.

Deposit I

5.01

21.III.59

Agora pieces published, and deposits mentioned,
in "The Canaanite Jar," The Aegean and the Near East, Goldman Festschrift
(1956)

item	see pages (text)	see illustrations
P 6762 (from F 13 : 3)	824; 108, no.2	pl.XII, 2; fig.6, 4 (p.89)
8946 (from M 20 : 1)	100, no.7	" " 7 "
9398 (from K 18 : 2)	94; 107, no.1	pl.XI, 1; fig.7, 3 (p.91)
15358 (from N 21-22 : 1)	85 (parallels in S.Pal.); 81; 86 (capacity standard); (also comment on fabric); 98 (contents: spices?) 101, no.1 (description and documentation of jar & mark.)	pl.IX, 1; fig.5, 3 (p.89)
25282 (from K 18 : 2)	107, no.5; on type, 95-96	pl.XI, 3; fig.6, 2 (p.89)
25283 " " " "	107, no.2; on type, 92, 94	pl.XI, 2; fig.7, 4 (p.91)
SS 1450 (from Area J 12, area of MSBF)	97; 109, no.11	pl.XII, 11
2318 (from Area I 14, MSBF, disturbed)	97; 109, no.9	pl.XII, 9
6598 (from C 9 : 7)	96 (on stamp); 108, no.3; on type, 95-6	pl.XII, 3 and 6a and b; fig. 6, 5, (p.89).
6815 (from M 20 : 1)	96 (on stamp); 109, no.4; on type, 95-6	pl.XII, 4 and 7, 8; fig.6, 6 (p.89)
7085 (from K 18 : 2)	94; 107, no.4 and 108, no. 6	pl.XI, 4 and 6
7091 " " " "	94; 107, nos. 4 and 5	pl.XI, 4 and 5
12705 (from Area I 14, MSBF)	97; 109, no.10	pl.XII, 10
14069 (from K 18 : 2)	96 (on stamp); 108, no.1; on type, 95-6	pl.XII, 1 and 5a and b; fig.6, 3 (p.89).
Deposit C 9 : 7 (for SS 6598)	95 (the "third" deposit)	(no, dist. 23 6/NE)
F 13: 3 (for P 6762)	95 (the "second" deposit)	(B', wall 9)
I 14 } (for SS 1450	97, with note 31	
J 12 }	2318	
(MSBF)	12705)	(MSBF)

- 2 -

<u>item</u>	<u>see pages</u>	<u>see illustrations</u>
Deposit K 18 : 2 (for P 9398	94-95, with note 26	pl.XI, 1-6 as group
<i>Y, Cistern at</i>	25282	
<i>20/MB</i>	25283	
	SS 7085	
	14069)	
M 20 : 1 (for P 8946	95, with note 27	
SS 6815)	(the "fourth" deposit)	
<i>X, Cistern at 75/OA</i>		

Mostly, the objects are referred to in the text not by their inventory numbers but by their plate or figure numbers.

VG

N 21-22 : 1 (for P 15358)

The deposit is identified on p. 81, with note 5. The captions of pl.IX and of fig.5, no.3, call the date "late 15th century." This date is based on Shear's attribution of the tomb group to "the early part of the third Late Helladic period" (cf p.282 of the Hesperia IX article cited in note 5) plus modern dating in the Mycenaean period cited p.87, note 11: Wace and Furumark agreed on 1425 B.C. as the initial date of LH III A. I do not know if any further studies have tended to put the decorated pottery further along in LH III; shall consult some day with CWB, but would be glad of references if any.

still
SPARE
(HAT) - LT
substituted

-32-

DBLOS 07

II. 68

[6.01]

From Clifton XIV 7)

Explor. Archéol. de Delos, Vol. 27,

L'Islet de la Maison des Comédiens

I. PRINCIPAL CONTEXTS MENTIONED IN COMMENTARY

a. Deposits at the Athenian Agora. In general on these deposits and their grid numbers, see pp.

On the Roman numerals used here and elsewhere in this chapter to indicate chronological periods, see pp. where equivalents are given, also an explanation of the letters (small and capital) that modify some of the numerals. As applied to the deposits in this list, the numerals give dates in round numbers: the end date of the deposit falls, we suggest, within the period indicated by the numeral. A slightly more precise description, perhaps with publication references, will in some case be found under the catalogue numbers or on the pages to which reference is given; see particularly references with asterisks*. But in general for precise statements on Agora deposits, see the various final volumes of the Agora Excavations, in particular the forthcoming Volume XII by L. Talcott and B.A. Sparkes on classical black-glazed and plain wares. However, some of our deposits here listed will not be found either in this or in any of the volumes as yet published.

Among deposits listed here, a few have been dated on other grounds rather later than the date apparently indicated for them by the stamps. Attention is called to these in our list. In some cases, the discrepancy may be explained by the amphora fragments having been drawn (for filling) from an earlier dump. Even in such a

case they would remain, for each other and for fragments of other wares from the same dump, a context worth consideration. Finally, the narrowing of dates indicated by the modifying letters (as in IV A, Vc, etc.) depends on names in the stamps rather than on other evidence, as does the phrase "not latest" applied sometimes to VI, the Knidian duoviri period.

grid number	period	mentioned under catalogue numbers, or on pages, of the present publication:
A 16 : 4	IVc or Va	, note 1
B 13 : 7, bottom filling	II	E 1, 5;
B 18 : 7, upper filling	II-III	E 5
B 18 : 12	IVc or Va (stamps) or VI?	E 13, 61
B 20 : 2	IV A	E 53
B 21 : 24, construction filling	Vc	E 71, 76, 78; , note 1
B 22 : 4	VI (stamps) or slightly later	E 83, 125, 160
B-C 10-11 : 1	VII or later	E 96;
C 9 : 7	VIa	E 71, 88;
C 9 : 16	VII	E 96
C 10 : 1	VI	E 158

- 34 -

C 20 : 2	IV B (stamps) or VI?	E 60
D 11 : 4, middle filling	VII and later	E 98
E 3 : 1	I	, note 3
E 6 : 2, loose top filling	VI (not latest)	E 105
E 10 : 1	VI	E 158, 167
E 14 : 3	VI (stamps) or slightly later	E 103; 134, 138, 152, 160, 167, 185, 197;
E 14 : 6, upper filling	1st c. after Christ	E 102
F 15 : 2, Thompson's Group E	Vc (stamps) or VI	E 29, 77;
F 19 : 3	VI	E 40*, 95*, 102, 103, 125, 145, 166, 183, 197;
F 19 : 6	VII	E 96, 220; , note 1;
G 11 : 1	V	E 69;
H 13 : 1	IV	E 51
H 16 : 3, Thompson's Group B	Ila	
H-K 12-14, Middle Stoa con- struction filling	III, not latest (stamps) or IV?	E 3, 5, 11, 20, 89;

K 6-7 : 1	II-III	E 1
M 18 : 1, construction filling	VI, not latest	E 115, 116, 131, 134;
M 20 : 1, middle filling	VI	E 24, 81, 88, 116, 117, 136, 145, 152, 158, 166, 179;
M 21 : 1	III, to ca. 200 B.C. E 3, 4, 227; (stamps) or later?	
M 23 : 1	VII?	E 96, 132;
N 10 : 2	IIa	
N 17 : 2	post VII	note 1
N 18 : 1, abandonment filling	VI (not latest)	E 82
N 19 : 1, upper filling	VII	E 225;
N 20 : 4, middle and bottom fillings	VI or VII	E 106, 125, 163;
N 21 : 1	post VII	E 96
N 21 : 4, lower filling	II	
Q 8-9	III	E 89, 227
R 8-9	VII	E 132, 221
R 13 : 4	5th c. B.C., third quarter	
T 27 : 1, Klepsydra antechamber	VI	E 29, 37, 83, 85, 110, 112, 115, 116, 119, 125, 136, 152, 171, 183, 194;

Construction fillings of buildings:

of Stoa of Attalos IV E 53, 55, 57, 58, 66;

of South Stoa II IVc-Va E 59

For the Middle Stoa construction filling (H-K 12-14 above), of which the end date of the stamped handles seems to fall in the second decade of the 2nd century, a later date is cited for instance by D.B. Thompson in Hesperia XXXII, 1963, p.317.

Thompson's Hellenistic Groups:

On H.A.Thompson's Hellenistic Groups (cf. F 15 : 2 and H 16 : 3 above), see his article in Hesperia III, 1934, pp.309-480.

b. Contexts, outside the Athenian Agora, cited as providing chronological evidence.

Alexandria:

Alexandria, Benachi Late Group: E 16;

Antikythera wreck:

Black Sea area:

Carthage:

Corinth:

Delos, Marcade group:

Delos, comment on the present group:

Italy, Alba Fucens: E 19, 24, 33, 34, 46

Italy, Cosa: E 33, 42

Koroni peninsula:

Nessana: E 16, 24, 37, 96, 237

Pergamon, original deposit: E 1, 3, 4, 5, 7, 11, 12, 13, 15, 19, 20, 224, 227;

Pnyx, filling of Assembly Place III:

Rhodes, various groups:

Samaria:

Thasos, stratified deposit:

Throughout the catalogue and introductory texts, reference is made to a series of chronological periods to which Roman numerals have been assigned, I - VII. These have been adapted from those originally used by B.N. Grakov in his analysis of the

stamps of Sinope.¹⁸ See Grace 1952, p. 525, for their application to the Rhodian class.

In this chapter they have been applied to Knidian as well as Rhodian, and somewhat adjusted. On the adjustments, see extensively in the Rhodian and Knidian introductions.

We list the Periods here, Rhodian and Knidian together; *for Rhodian and Knidian stamps, see Grace 1952, p. 525, and 2.*

Period I. Ca. 331 - ca. 275 (?) B.C. The end date, that when moneas began to be named ~~in~~ Rhodian amphoras, about corresponds with that of the jars in Thompson's Group B. No stamped Knidian datable before Group B have been identified.

Period II. Ca. 275 (?) - ca. 220 B.C. or a little later. Early Knidian monogram stamps are known, of the one on the amphora from Thompson's Group B, SS 371, published Grace 1934, p. 280, no. 233. (None from the Maison des Comédians.)

Period III. Ca. 220 - 180 B.C., the dates of the original Pergamon deposit, an approximation, to be restudied. For Knidian, the Period ends in 188 B.C., when

18

See Bibliography. Although Grakov's grouping and the sequence of his groups apparently remain firm, the absolute dates have been adjusted, by the author himself as well as by other Soviet scholars, so that they no longer correspond with those used here by us.

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We list the Periods here, Rhodian and Knidian together; cf. *Handbook of Greek Coins*, p. 192, p. 193, 1 and 2.

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¹⁸
stamps of Sinope. See Grace 1952, p. 525, for their application to the Rhodian class.

In this chapter they have been applied to Knidian as well as Rhodian, and somewhat adjusted. On the adjustments, see extensively in the Rhodian and Knidian introductions.

We list the Periods here, Rhodian and Knidian together; *for Rhodian, see Grace 1952, p. XIX, 1 and 2.*

Period I. Ca. 331 - ca. 275 (?) B.C. The end date, that when months began to be named ^{on} ~~in~~ Rhodian amphoras, about corresponds with that of the jars in Thompson's Group B. No stamped Knidian datable before Group B have been identified.

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¹⁸

See Bibliography. Although Grakov's grouping and the sequence of his groups apparently remain firm, the absolute dates have been adjusted, by the author himself as well as by other Soviet scholars, so that they no longer correspond with those used here by us.

phrourarchoi began to be named. Both Knidian and Rhodian of Period III have ~~been~~ been found in quantity in the Agora Middle Stoa building fill. (No Knidian of this Period from the Maison des Comediens.)

Period IV. Ca. 180-146 B.C., i.e. between the period of ^{the} Pergamon deposit and the date of the destruction of Carthage and Corinth. For the Knidian, IV is divided into IV A, period of the phrourarchoi, 188-167 B.C., and IV B, 166-146 B.C.

Period V. 146 - ca. 108 B.C., i.e. from the destruction date of Carthage and Corinth to the time when duoviri began to be named on Knidian amphoras, which seems to have about coincided with the destruction date of Samaria.

Period VI. Ca. 108 B.C. to a little after 80 B.C., duoviri period on Knidian amphoras.

Period VII. Ca. 80 - 30 (?) B.C. The simpler, and eventually crude, post-duoviri Knidian stamps may have gone out of use before the third quarter of the century but ~~the~~ a few Rhodian seem to have been stamped a little later.

When one of these Roman numerals is qualified by a small a or c, it signifies the beginning or end of a Period. For instance, certain Rhodian eponyms are attributed to Period IIIc, the end of Period III; see Rhodian introduction. These small letters are to be distinguished from the large A and B used to sort out the Knidian of Period I (see above).

Note certain conventions used in presenting the readings of the stamps. Round

phrourarchoi began to be named. Both Knidian and Rhodian of Period III have ~~been~~ been found in quantity in the Agora Middle Stoa building fill. (No Knidian of this Period from the Maison des Comediens.)

Period IV. Ca. 180-146 B.C., i.e. between the period of ^{the} Pergamon deposit and the date of the destruction of Carthage and Corinth. For the Knidian, IV is divided into IV A, period of the phrourarchoi, 188-167 B.C., and IV B, 166-146 B.C.

Period V. 146 - ca. 108 B.C., i.e. from the destruction date of Carthage and Corinth to the time when duoviri began to be named on Knidian amphoras, which seems to have about coincided with the destruction date of Samaria.

Period VI. Ca. 108 B.C. to a little after 80 B.C., duoviri period on Knidian amphoras.

Period VII. Ca. 80 - 30 (?) B.C. The simpler, and eventually crude, post-duoviri Knidian stamps may have gone out of use before the third quarter of the century but ~~thereafter~~ a few Rhodian seem to have been stamped a little later.

When one of these Roman numerals is qualified by a small a or o, it signifies the beginning or end of a Period. For instance, certain Rhodian eponyms are attributed to Period III^o, the end of Period III; see Rhodian introduction. These small letters are to be distinguished from the large A and B used to sort out the Knidian of Period IV (see above).

Note certain conventions used in presenting the readings of the stamps. Round

Nov. 26, 1958

[7.01]

V. Grace : Context Dates [#] (for details see SAH analyses in Context Books)

Dates quoted in more recent publications^{by VG} for
deposits containing jars or jar fragments.

(Dates given in Bon, Et. Thas. are not necessarily
considered VG dates, but are included for completeness.)
S = Supplement

In the following list, all the levels of each deposit
are included, not only those noted for the jars.

A 18:1 Cistern, dumped fillings

NN, cistern at 77/NA

cc ^{##} Lower filling of 3rd century B.C. (so Howland)

Upper filling of 1st century A.D. :

S X, under nos. 132 (SS 9910, 9916) and no. 151
(SS 9907 a and b) quoted as 'with cistern systems
datable apparently in the second and third quarters
of the 2nd century B.C.

VG notes that she did not realize upper fill included
material of 1st century AD, but that the handles in
question are consistent with each other; calls attention
also to the fact that one of them, SS 9916, supposed to
be from lower fill, is also third quarter of 2nd c. BC

A 18:5 Well, construction filling and use filling

NN, well at 36/EE

Construction filling behind tiles; apparently before
about 150 BC, but with some evidence for later disturbance:

S X, under nos. 116 (SS 9756) and 117 (SS 9762)

Use filling, scanty and not fully cleared due to
difficulties with water; 2nd and 3rd centuries A.D.
(pre-Herulian).

A 18:6 Pit, dumped filling; late 4th to early 3rd c. B.C.

Pit at 61-63/NO-E

S X, SS 10048, p. 167 (Intr.)

A 19:3 Pit, debris filling; second half of 4th c. B.C.

EE, Pit "2" (area 94-100/NE-NO)

Bon, under no. 986 (SS 9625)

[#] Working draft only, intended as rough guide in further listing of
these deposits; compiled by LT with help from VG but NOT considered
final, and VG not to be quoted without recheck with her.
Numbers and publ. refs. not checked.

^{##} cc: Deposits so indicated already had card in Context File at time
of compiling this list; see card for other users of context, also
for other publ. refs.

A-B 19-20: 1 Drain, sand filling in west branch of Great Drain;
covered *NN - Great Drain South: Hellenistic fill*
 filled up probably shortly after 86 B.C., but
 containing much material of 4th to 2nd centuries B.C.;
Hesperia, XX, 1951, pp. 262-263.

Bon under no. 1514 (SS 9033) and no. 1546 (SS 9024);
 irrelevant.

B 13:7 Well, accumulated fillings from 3rd century B.C. to 3rd c. A.D.
no. well at 81/MA
 cc Lower filling, 3rd century B.C.:

S X, p. 143, under no. 98 (SS 7582); no. 100 (SS 7581);
 no. 102 (SS 7584) : Well deposit of which most of the
 pottery seems to be earlier than the third quarter (of
 the 3rd century)

This agrees well enough with Howland, p. 234, where
 context is cited as 'first and second quarters of
 3rd century, but not with VG's later note on analysis
 sheet, Jan. 17, 1958, reading 3rd century, 'probably
 third quarter'.

*S. X no. 98
 also is stated to be
 3rd 1/4 of 3rd.*

Dumped filling, 2nd and 1st c. BC.
 Dumped filling, 1st century B.C.
 Use filling, 2nd c. A. D.
 Upper dumped filling, mixed to second half of 3rd c. A.D.

B 15:1 Well, dumped filling; last quarter of 5th c. B.C. (Hesperia,
 XVIII, 1949, pp. 298-351):
 cc S X, under no. 244 (SS 7802)

TTT, well at 113/MA

B 18:12 Well, use and dumped fillings

NN, well at 65/MT

Use filling, 2nd century B.C.

*What is publication
 reference?*

Dumped filling, possibly as late as Sullan clean-up
 (vide the lamp, L 4272, of Type 37 B); but VG notes
 that the handles, which are the only other objects
 inventoried from this filling, form a fairly compact
 group to be dated shortly after the middle of the
 2nd century.

B 20:2 Cistern, dumped filling of first half of 2nd century B.C.,
covered possibly first quarter.

cc

NN, cistern at 100/K

So Will list and VG analysis; S X, SS 9375 and SS 9379,
 under no. 116, reads 'dated tentatively in the early
 2nd century B.C. by G. R. Edwards.'

*TX 41
 We are yellowed by
 summering - worst*

B 21:24 Well, construction packing, use filling and dumped fillings

NN, well at 107/11

cc

Construction packing of whole Knidian jars, probably to early last quarter of 2nd century B.C.

See S VII, p. 188, under no. 11, for evidence for this dating. Does not depend on B 21:24

(S VIII, p. 186, no. 9. gives SS 9367 as third quarter)

Use filling, below 9 m., abandoned because of threatened collapse of walls; no objects catalogued.

Dumped filling, Sullan destruction debris, with a little later material.

B 22:4 Cistern, use and dumped fillings

NN, cistern at 125/2

cc

Use filling, to ca. 86 B.C.

Dumped filling, 1st century B.C.

Bon, under no. 1148 (SS 9593): 'remplie à l'époque hellénistique avec une anse cnidienne du 1er s.'

VG notes that none of the handles are post-Sullan; but pottery is described as consistently of the late 1st century, in Hesperia, X, 1941, p. 214 (2), with discussion of the coins from the same deposit.

C 9:7 Cistern, construction filling in a cistern, around the shaft of a well dug through the cistern; late 2nd c. B.C.

cc

NN, cistern at 6/NE

So Will list.

S X, under no. 160 (SS 6610); no. 177 (SS 6601, 6609); no. 178 (SS 4847, 4899) cites with 'pre-Sulla deposits'; or, under no. 143 (SS 6603), 'deposits most of the contents of which are distinguishably earlier than the Sulla-destruction deposits.

Goldman Festschrift, p. 95, pl. XII a (SS 6598) gives end of 2nd c. B.C.

(The dumped filling in the well-shaft, early 1st century A.D., has a separate deposit number: C 9:16)

C 10:1 Shaft, dumped filling in shaft of water system on Kolonos Agoraios; late 2nd to early 1st c. B.C.

NN, Channel Mouth 1, Shaft at 21-22/12T-12

S X, under no. 176 (SS 6613) cites with cistern deposits of the late 2nd - early 1st centuries B.C.

C 19:15 Filling with marble-chips in the industrial area west of the Areopagus (Hesperia XX, 1951, pp. 244-245); to mid 4th c. BC.

NN, Marble chip fill at 67-69/KA-K2

Bon, under no. 26 (SS 10065), no. 623 (SS 10064) cites as iv e s.

(related to some other neighboring deposits; will have further work. LT)

- D 4:1 Cistern, use and dumped fillings (Agora V, Group G, pp. -)
AN, cistern at 94/NE-T
 cc Use filling of early 1st century B.C.
 Dumped filling of second quarter of 1st c. A.D.
 Dumped filling of late 1st to early 2nd c. A.D.
 S X, under no. 213, cites P 11481 with "Imperial" jars of late 1st to 2nd c. ~~B.C.~~ AD
- D 11:2 Cistern shaft, dumped filling; third quarter of 3rd c. B.C.
ΠΘ, cistern at 35/1A
 cc This filling, originally called early 3rd c. and so cited in S X, p. 168 (P 8422), and in Agora IV, p. 236, as 'early (?) 3rd century', was redated by GRE in 1956.
VG's dating of P 8422 depended on dating of context.
 (This needs to be corrected in subsequent lists; but perhaps with note that it does in fact contain much earlier material ? LT)
- D 11:4 Cistern, successive dumped fillings
ΠΘ, cistern at 44/15
 cc Lower filling, late 2nd to early 1st c. B.C.
 Middle filling, late Hellenistic to Roman
 Upper filling, late Roman (cf. S X, under no. 184) *cf. S X, SS 513 covers from the upper filling, or incorrectly cited by VG as from a smaller - Lucullan fill*
- D 15: 1 Well, use and dumped fillings
ΠΘ, well at 115/ET
 cc Use filling, late 6th to early 5th c. B.C.) cf. S X,
 Dumped filling, also late 6th to early 5th B.C.) SS 7803,
 Upper filling, Roman period 215
- D 16:1 Cistern, dumped fillings
OO, cistern A (59/10)
 cc Lower filling, late 4th c. B.C.
 Bon, SS 10340, under no. 480: 'fin du iv e s.'
 Soft filling in top, Byzantine
- D 17:9 Well, unfinished; dumped filling (Hesperia, XX, 1951, pp. 179-180, noted); first quarter of 4th c. B.C.
OO, well at 56/KH
 cc S X, SS 10746 and 10747, under no. 215

- D 17:12 Well, unfinished; dumped fillings
cc Lower filling, third quarter of 4th century B.C.

Bon, SS 10709, under # 373

Upper filling, possibly disturbed, but mainly
of the same date

- D 19:1 Cistern, dumped filling accumulated in the late 5th
cc century B.C., thrown in during the 3rd century B.C.
(Hesperia, XX, 1951, p. 253, noted)

NN, cistern at 66/A

Bon, SS 9636 under no. 72: fin du vieme s.; so
also VG in AJA, 1946, p. 38, no. 2

(Date for fill not questioned, but time of dumping
needs to be stated in all summaries since a 5th
century cistern is most unusual. LT)

- D 19:2 Well, use and dumped fillings

NN, well at 55/G

cc Use filling of 2nd century B.C., second half

Upper dumped fillings of late 2nd to early
1st century B.C.; cf. Hesperia, IX, 1940, p. 304.

S X, SS 9201, under no. 112

- E 5: 2 Cistern, dumped filling, mixed 3rd and 2nd c. B.C.

M, cistern at 81/M

Bon, SS 6845, under no. 1265, and SS 6857 under
no. 1486 quotes as debris du v^e, iv^e et du debut
du 11^e s.

(The Bon date was taken from unrevised kardex; date
as in heading now given by GRE, but VG notes that
stamps do not suggest date later than ca. 200 B.C.)

- E 6: 1 Cistern, abandonment filling and top filling

cc with
E6:2

KK, cistern system 3: East chamber at 69/A

Abandonment filling, third quarter of 2nd c. B.C.

Bon, SS 6499, under no. 782: surtout des tessons du 2^e s.
VG's analysis gives handles as before 150 B.C.

- E 10:1 Shaft forming part of water system; dumped filling of
late 2nd to early 1st century B.C.

ΠΘ, Channel mouth 4, 13-14/1E (cistern system 6NE)

S X, SS 4924, 4986, under no. 162

176

E 14:1 Cistern, use, accumulative and dumped fillings

cc

Γ, cistern at 88/1A
Use filling of late 4th and early 3rd c. B.C.

Lower accumulative filling of 3rd c. B.C.

This filling has appeared as "275-225 B.C." (Howland) but has been revised by GRE to 300-250 B.C. (so quoted in DBT's 'Altar Well mss., 1958.)

S X, SS 4175, under no. 84; SS 4275 under 92-94; SS 4288, under no. 203, all cite as 'middle half of 3rd c. B.C.

Question left open in Roman pottery volume (Robinson) by listing simply as 3rd c., as in heading above.

VG notes: SAH not necessarily post 250 BC, save the Knidian pair, "which seem to date early in the third quarter of the 2nd century, i.e. the eponym is not in Corinth nor in Stoa of Attalos filling, certainly not in MSBF, but in other deposits that seem to follow very close. - Everything else I know about still seems to be middle half of 3rd (mostly) or earlier (a few)." 26. iii. 58.

Knidian pair, SS 4266 and 4268, attributed by GRE to supplemental fill, already in 1952,

This is not my clear may be misleading!

Upper accumulative filling of late 1st c. B.C.

Dumped filling of 4th c. A.D.

E 14:3 Cistern shaft, use, abandonment and dumped fillings

cc

Γ, cistern at 95/KG "kybele cistern"
Use filling and accumulated abandonment deposit, late 4th to early 3rd c. B.C.

Dumped filling as late as third quarter of 1st c. B.C., but consisting largely of Sullan debris.

^{SS}
S X, 4072b under no. 183; SS 4070 under no. 184; SS 3976, 4061, 4063, under no. 187 : Sullan destruction deposit.

Upper dumped filling, 3rd c. A.D.

E 18:3 Well, dumped filling probably of second quarter of 1st c. B.C.,
covered post-Sullan; no use filling was reached because digging was abandoned at ca. 8 m. due to faulty construction of tiled lining; only two objects inventoried: Coan jar, SS 14252 and a Knidian handle, SS 14253.

under no. 19
VG (Colt) cites SS 14252 with context date as above.
ΓΓ, Well at 72/KG

F 5:1 Cistern, dumped fillings of 3rd and 2nd centuries B.C.,
not later than late 2nd c. *AA, cistern at 99/K.*

cc S X, SS 7673 a, b and SS 7677, under # 116: before about
150 BC; SS 7664, under no. 123; about 150 BC; also under
no. 151, for an eponym... consistent with date in third
quarter.

VG questions source of Howland date as given in heading above;
quotes GRE's opinion of 'before 175 B.C.', of April, 1956.
She regards deposit as "about middle of 2nd century, or
early in third quarter".

F 9:2 Cistern, dumped filling; Sullan destruction debris
OE, cistern west of Boulevard
S X, SS 2183, under no. 185

F 11:2 Well, use and dumped fillings (*Hesperia*, VI, 1937, pp. 165-166;
Supplement IV, pp. 98-100; A, on plan, p. 99, fig. 75)

cc *B, Well at 15/AA*
Use filling (?) of third quarter of 4th century B.C.,
probably into the last quarter (from 14 m. to bottom
at 16.80 m.)

Upper dumped filling, most of third quarter of 4th century BC,
but with a little earlier material and some which runs into
the last quarter.

Bon, SS 2618 under no. 584: dernière partie du iv^e s.

(GRE believes the 'Tholos disaster' took place somewhat earlier
than does HAT. This difference of opinion does not however
seem much to affect the date of the pottery in this and the
related deposits? Here, e.g., it is agreed by all that the
fillings are accumulations chiefly of the third quarter of
of the 4th c. LT)

F 13:3 Well, use fillings and abandonment filling

cc *B', Well 9 (61-62/KA-KB)*
Traces of use filling of 4th c. B.C.

Use filling of 2nd century B.C.

Abandonment filling, debris of 2nd into early 1st century BC
(Sullan destruction).

VG in Goldman Festschrift, p. 95, pl. XII a, P 6762:
"the greater part of the contents is of the second
half of the 2nd century B.C."

F 15:2 Cistern, dumped filling; last quarter of the 2nd century BC:
Hellenistic Group E, Hesperia III, 1934, pp. 392-427 (this
cc deposit now dated somewhat earlier than originally stated).

r, cistern at 94/0

So also S X, under nos. 145 and 150 (cf. SS 2076 and
others; SS 2174); SS 2170, 2251 under no. 171;
SS 2159, 2250, under no. 177.

G 4:1 Well, dumped fillings (well cleared to 14.90 m. when
work was abandoned due to influx of water; use filling
not reached)

MM, pit at 16/15 = well at 16/15 (15/8).

Lower dumped filling, from 2 m., uniform filling
of earth, dug bedrock and gravel; in the uppermost part
of this fill, some early Roman intrusions; below,
consistent: as late as early 3rd century B.C.

Bon, SS 6589, under no. 108: debut du iii^e s.

Filling in mouth and upper part of well, loose black,
disturbed by Byzantine foundations above; pottery
mixed, 4th c. BC to early Roman.

G 5:3 Well, dumped filling (Hesperia VIII, 1939, pp. 238-239;
carded XIV, 1945, p. 311, under no. 114-116; Suppl. VIII, p. 186,
under no. 8) *(Angel, on bones)*

AA, well at 94/15

Lower filling, from 14.70 m. to 21.45 m., included
many bones, both animal and infant human:

VG, Colt ms.: "final filling now considered to have
taken place about the middle of the 2nd century BC.

(In Suppl. VIII, p. 186, as in original account, it
was called Sullan destruction) *but in Suppl. X, p. 169,
this is corrected.*

Middle filling; pottery scanty

Top filling, Byzantine, 13th c. A. D.

G 11:1 Cistern, use filling of 3rd and 2nd centuries B.C.

B, cistern to West of Tholos.

cc S VIII, no. 7, on p. 186: SS 3219, jar of
latter 2nd century B.C.

G 13:4 Well, use filling, ca. 340-310 B.C.: Hellenistic Group A,
Hesperia III, 1934, pp. 313 ff.

cc

Z, well at 7/15

S X, SS 1160 under no. 56: "may be of the third
quarter of the 4th century, according to recent
investigations by GRE."

G-H 11-12 Investigations in the area of the Tholos (various levels)
Z, Tholos Trenches
 cc Context of 3rd century B.C.

Bon, SS 7949, under no. 1288: avec de la ceramique du iii^e s, et une monnaie d'Athènes de la periode 285-261 B.C. *av. J-C.*

H 7:3 Construction filling in Temple of Zeus Phratrios and Athena Phratria; second quarter of 4th c. B.C.
OE, filling inside small rectangular bldg (ie. Temple of Zeus and Athena)

cc Bon, SS 2969, under no. 2201; SS 2760 under no. 2215

H 8:2 Drain Pit (Hesperia VI, 1937, p. 101): "water washed gravel which yielded pottery of first half of 4th c. B.C." (Container date is third quarter.)

OE, Drain pit at SE corner of Apollo Temple.

The single object catalogued, SS 6597, is cited under Bon, no. 1409, as from a context of the third quarter of the 4th c. - Note that the drain pit antedates the building of the Apollo Temple, late in the third quarter. - If anything else were catalogued from this filling, it would need a write-up. LT

H 8-10 Investigations in the Hellenistic Metroon (various levels)

cc

"Footings Trenches of the "
 Back fill in footing trench of the Hellenistic Metroon, 2nd century B.C., but with much earlier material (Hesperia VI, 1937, pp. 194-195).

S VIII, p. 188, SS 5527, noted under no. 11, as indicating a date in the 3rd c. of the 2nd.

H 11:1 Well, use and dumped fillings

Z, Well at 52/1E

cc

Use filling of 7th and 8th centuries A.D.

Bon, SS 1728, under no. 182: contexte d'epoque romaine tardive.

Dumped filling of 10th century A.D.

H 16:3 Cistern, dumped filling in cistern chambers, ca. 290 B.C. Hellenistic Group B, Hesperia III, 1934, pp. 330-345.

cc

ET+ET, cistern at 45/1A etc. (Well group B)

S VIII, p. 180, note 20: SS 370, 371, noted.

On p. 195, the building is dated in the 3rd c. P. 194: "cuneate brick" in wall.

H 17:5 Deposit; second and third quarter of 4th century B.C., but not far down into the 3rd quarter

cc *ET, 50-53/K4-KET*
Bon, SS 368, under no. 169: avec de la ceramique du v^e et iv^e s.

H-K 12-15 Construction filling of the Middle Stoa, before ca. 150 B.C.

carded
cc

so Howland; but VG notes date under discussion; and handles no later than ca. 180 B.C.

cf. S X, SS 851, 1048, 1463 under no 113; SS 1010 under no. 118; SS 740, 843, 1712, under no. 126; SS 1467 under no. 199; so also Colt ms.

Bon: no close dates; SS 1085 under Bon no. 1442; SS 678, under no. 1518; SS 676, under no. 2216.

*See also
"Carranito
Jon"*

J 11:1 Dumped filling to west of the Odeion; 4th century B.C. into the third quarter

cc *N, Fourth century Hole.*
S X, SS 1134, under no. 215: deposit about contemporary with the filling of Period III on the Pnyx (i.e. to ca. 340 B.C.) cf. also SS 11339, under no. 229, and SS 11351, under nos. 236-241.

J 12:3 Filling of last half of 4th century B.C., possibly into early 3rd c.

Θ, Hole at 17-27/KO-12.

Bon, SS 1781, under no. 1895 : contexte principalment du iv^e s.

(Anything actually 3rd c., except the usual coins ? LT)

J 13-14:1 Drain: water deposit in polygonal drain immediately south of the south foundation of the Middle Stoa (early branch of original course of Great Drain); filling of last quarter of 5th c. B.C.

Θ, Water deposit in Polygonal Drain (43-44/r-2), + masonry

SS 1675, Thasian handle which VG assigns to ca. 408-404 BC.,

Hesperia III, 1934, pp. 300-301, no. 1;

referred to also in AJA, 1946, p. 38, under no. 2;

Hesp. Suppl. X, p. 126; and Et. Thas. (Bon) under no. 72.

(with this two ostraka of Hippokles Menippou - year of Hyperbolos; but very little else.)

K 18:2 Cistern, dumped filling of 3rd and early 2nd century B.C., not later than about 180 B.C.

Y, cistern at 20/MB(Mr)

So in Goldman Festschrift, p. 95; and see pl. XI, 1, P 9398; 2) P 25283; 3, P 25282; 4,5,6, SS 7085, 7091; pl. XII a, 1, SS 14069.

Bon, SS 7091, under no. 1709: remplie de tessons des iii^e et ii^e s.

L 19:2 Cistern, dumped filling in a 3rd century cistern, and in an unfinished rectangular cutting of the 2nd century, which destroyed some of the upper part of the cistern; filling regarded as continuous when excavated, but evidence of coins suggests it may have been earlier toward the bottom of the cistern; lower limit, to about 150 B.C. or shortly before.

ΔΔ, cistern at 113/A'

S X, SS 9551, under no. 123, with 'cistern and well groups which seem to date about 150 B.C.', or

S X, SS 9544, 9548, under no. 248, 'group datable probably before ca. 150 B.C.'

M 18:1 Well, construction packing of early 1st century B.C., consisting of refuse from the destruction by Sulla

X, Well at 65/N

cc

S X, SS 7445, under no. 182

Use filling, 2nd century A.D.

M 20:1 Well, use and dumped fillings

carded

X well(?) at 75/0A (on cistern?)

Use filling of end of 2nd century B.C.

cc

Heavy dumped filling of first quarter of 1st c. B.C., consisting of refuse from the destruction by Sulla.

So S X, SS 7376, under no. 179, and SS 6708 under nos. 184, 185. With 'deposits of late 2nd - early 1st century B.C., S X, SS 6806, under no. 173; SS 6799, under no. 187.

Goldman Festschrift, p. 95, pl. XXI a, 4: SS 6815, early 1st century B.C.

Dumped filling of 3rd century A.D.

(M21:1 see next page)

M 23: 1 Cistern, dumped filling probably of late 2nd c. B.C.

cc

AR, cistern in Byc. building

So Will list, and Colt ms; slightly revised from S X, SS 3195, under no. 176, where it was cited 'with cistern deposits of late 2nd to early 1st centuries B.C.'

⊗ No general practice in "S X" to group deposits and quote their overall date; it is not meant to indicate that each of the deposits covers the whole period of the group

M 21:1 Cistern, dumped filling of late 3rd and possibly into early 2nd century B.C.

cc

ΔΔ, cistern at 66/K (Komos cistern)

So Howland; and cf. Hesperia XVII, 1948, pp. 160-161, and AJA, 54, 1950, p. 377: "latest coin, ca. 229-197 B.C.)

W. P. Wallace, however, in 1949 called coins 160-150 B.C.; GRE (1949 ?) called pottery last quarter of 3rd c. B.C.

HAT appears to regard the Hestiaia coins as conclusive; DBT also questions faience and some terracottas.

Noted by VG as 3rd c. in Suppl. X, SS 10259 and 9989, p. 166, intr., and under no. 197; also X 10263, under no. 205; Bon, SS 10266, under no. 414.

VG comments (1958) that she cannot see any handles later than 200 B.C., and that there is a spread in the 3rd century.

M-N 15: 1 Construction filling of South Stoa II, second quarter of 2nd century (?)

landed

Bon, SS 6562, under no. 455: "vers le milieu du ii^e s."

(VG's analysis seems to put this closely between the MSBF and the Stoa of Attalos ? Should be regarded as under consideration ? LT)

N 10:2 Pocket, dumped filling containing many jar fragments; early 3rd century B.C., contemporary with Group B.

E, Pocket at 63/NA

S X, SS 3786, under no 74

N 20:6 Cistern

ΔΔ, cistern at 60/IE

cc

Use filling of second half of 3rd century into early 2nd century B.C.

Above is nb. date.

Howland reads 3rd c. only; so also

S X, SS 7912, under no. 198

? GRE?

Dumped filling of same date

N 21:4, Cistern, dumped fillings

EE, cistern at 53/E

cc

Lower dumped filling, first half of 3rd century B.C.

(or, following GRE's 1958 notes, ca. 275 B.C. or early in second quarter of 3rd century).

This has been revised from GRE's earlier date, used by Howland, and reading ca. 250 B.C. or early in the third quarter.

SAH references not listed here; mostly follow revised dating. Note only that Howland listing will have to be corrected when group is next cited. LT

Upper dumped filling, including mouth and upper passage, mixed 2nd and 1st century B.C.

N 21-22:1 Chamber Tomb, Early Mycenaean (Hesperia, IX, 1940, pp. 274-291)

EE, Mycenaean Chamber Tomb

Goldman Festschrift, pl. IX, 1 : P 15358

"Late 15th c."

caption on pl. IX

O 18:2 Well, small square stone-curbed well containing a substantial dump of pottery and other objects of the third quarter of the 4th c. B.C.

cc

ψ, Well at 37/KA

So Bon, P 13570, introduction, p. 41; and S X, referring to DBT-Corbett date in Hesp. XXIII, 1954, p. 72. (This is better, and represents further study, than Howland date of ca. 350-320 B.C.; but differences not sufficient to require correction in print ? LT)

O 19:4 Well, use and dumped fillings

Ω, Well at 55/KE

cc

Use filling of last quarter of 5th century B.C.

S X, SS 8083, under no. 219: deposit of late 5th c. BC

Dumped filling of approximately the same period, to ca. 400 BC or slightly later, but with some evidence of Hellenistic disturbance in the upper part.

S X, SS 8088, under nos 221-223.

(needs recheck and rewrite, to be done with other 5th c. deposits. LT)

O 20:2 Cistern, dumped filling of third quarter of 3rd c. B.C.
(Hesperia VIII, 1939, p. 216, above).

Sl. cistern at 70/127

Originally called second half of 3rd century to early 2nd century, and so cited in some Bon references. In S X, SS 8027, under no. 64, VG however quotes GRE's date of third quarter; but now notes further that SS 8020 (recently read) is probably to be dated ca. 200 B.C. She adds: 'it is the first of the series; can it be separated from the rest?'

(O 20:3 - omitted by mistake: p.t.o.)

O-R 7-10 Construction filling of Square Peristyle

Carded

cc

S X, SS 10941, under no. 52

(other handles from fills related to Square Peristyle, cited in Et. Thas. or in S X, not listed here.)

P-R 6-12 Construction filling of Stoa of Attalos

carded

cc

(handles from this filling, cited in Et. Thas. or in Suppl. X, not listed here)

(Q 8-9) Fill over floor of Square Peristyle

note VG's correction, that Bon, SS 10827, under no. 1264, is actually from this filling, whereas it was stated, by mistake, to come from a cistern filling of the 2nd century B.C.

(R 8-9) Early Roman filling, datable probably between the periods of Sulla and Augustus

S X, under no. 169, SS 11033, 11034

(this deposit should probably have group number and full list. LT)

R 13:4 Well, deposit of third quarter of 5th c. B.C.

cc

I, well at 21/E

S X, under no. 244

(this date, so published in Hesp. 1935, was revised for Howland list to read ca. 430-420; better to stick to original published date for the present. LT)

T 27:1 Klepsydra, Sullan destruction debris

OA, Klepsydra antechamber

S X, SS 8094, 8114, under no. 154; SS 8122, under no. 156; SS 8119, 8198, under no. 164; SS 8167, under no. 180

Bon, SS 8121, under no. 345, debut ^{des} to 1^e s. av. J-C.

VG Please note that the cistern M 23:1 for which you now read "probably
late 2nd century B.C." was grouped in Suppl. X, p. 162 under no. 176
with three other deposits as "deposits of late 2nd - early 1st century
B.C." - 7.15

The other three are C 10:1, E 10:1 and M 20:1 .

M 20: 1 appears in concordance with Robinson date for use filling
as "end of 2nd century B.C.", which I gather would suit
you also now.

The two remaining C 10:1 and E 10:1 (shafts, so called 'channel-
mouths' in water system on Kolonos Agoraios) are not in
the concordance as yet but, having a recent publ. ref, I should
like to add them. I see many handles in both, and think you
might like to tell me if date holds, or will be as M 23:1 ?

C 10:1 called on Kardos "Late Hell."

E 10:1 " " " " 1st C. BC "

[1958?]

This undoubtedly refers to BSY's no. dates
which as you know tend to be late; I have not looked these up now.

5-25-58

7.16

VG : My pin-cushion is now about ready for you to embroider.

Although it does not look very beautiful it would be idle for me to tidy it up until the few uncertainties can be checked.

No one is ever going to be bothered (no one not here, that is) by slight discrepancies between context dates cited in Et. Thas., and elsewhere, because Mme. Bon with extraordinary skill made all the contexts sound so very unreal - or mostly. . .

But if there are differences between Et. Thas. and Suppl. X dates for your contexts, or between your dates and those already in print ~~and~~ or about to be in print at the hands of other people, it would be best to fix sooner rather than later. . . I do not, however, ~~ix~~ think this is at all urgent, because (although I started on this operation on his account) I do not believe that GRE will have any time for the study required, during his current brief visit. So my index slips can reside in my context-concordance box until you feel like this sort of thing. — The only exceptions might be in connection with one or two deposits which you might like to ask H.S. Robinson to change on his list now in Proof.

roughly
Having concorded Suppl. X, Goldman Festschrift, Bons and Colt article, I would like to be sure you do not have any other works in print of the last two or three years, let us say, in which dated Agora deposits are cited? ? — If not I shall proceed to concord Mrs. Thompson and Mr. Corbett; after that I shall be compelled to work on the 5th c., which will make me most unhappy! Yrs. LT

21. V. 53 [8.01]
V6 - This is an
extra copy which you
might like to have. -

In time of crisis, or
for comparison of groups
not noted here, you
will find the League
Catechisms in the loose-
leaf book labelled

DEPOSIT SUMMARIES.

LT

10-6-52
P.E.C.

DEPOSITS,
FOLDER I

8.02

Agora Excavations

DEPOSITS OF POTTERY OF THE FOURTH CENTURY B.C.

Summary of analyses: including both
inventoried and storage pottery

GROUPS OF THE EARLY FOURTH CENTURY

- (1) Section F: Well A E 16:1

Pure late fifth - early fourth century fill,
but very limited range of shapes; most of the
pieces are too fragmentary to be much help.
- (2) Section F: Cutting in stereo at 68/2T-Z F 14:1

Pure early fourth century fill, save for two
possible intruders; not much pottery; poor
range of shapes; fragmentary.
- (3) Section Z: Well at 34/12T (both upper and lower fills) H 12:11

Pure early fourth century fill, but very limited
range of shapes; the vast majority oinochoai,
many of them coarse.
- (4) Section OO: Well at 56/KH D 17:9

Pure fill, late fifth to early fourth century,
the terminal date not being long after the start
of the century. Very fragmentary, and scarcely
a single shape.
- (5) Section HΘ: Pit at 42-43/AH-AΘ C 11:3

Pure early fourth century, but very little pottery
and no useful shapes.
- (6) Section ΓΓ: Well at 7/1Γ H 18:1

Fair amount of pottery, much of it late fifth - early
fourth century, but few useful shapes; very frag-
mentary. Impure deposit, with a number of late fourth
century pieces, and one or two from mid fourth century.

(7) Section KK: Furnace Waste Pit E 6:3

Lower fill: Fair quantity of pottery, but not a great many helpful shapes, nor very complete. Considerable amount of late fourth century, running as late as last years of the century; also some pieces of the second and third quarters.

Upper fill: Not much of use, and in any case unreliable because of the impurity of the lower fill.

(8) Section X: Well at 69/OB M 20:3

Upper fill: Much late fifth - early fourth century, though rather scrappy and hard to use; quite a lot from the second and third quarters and a little late fourth century.

- - - - -

FOURTH CENTURY GROUPS OF THE SECOND QUARTER AND ONWARD

The dates suggested for the various deposits are provisional; they are based primarily on accepting the terminal date given by H.A.T. for his Hellenistic Group A - about the turn of the fourth to third centuries - and considering the most developed pieces in that group as late fourth century; the intermediate stages are interpolated by comparison between the most developed examples in Group A and the most developed pieces from Olynthus. General confirmation is given by comparing the various groups; there is enough evidence from association to give a fair idea of the relative rate of development of the major and more complex shapes. No doubt when the minor and less articulate varieties, such as bowls, have received proper study it will be possible to modify the dates suggested and to make them more precise; for the present they should be regarded as a relative chronology rather than an absolute one.

Note: Groups containing material primarily of the last quarter of the fourth century are not included in this list.

4th C. summary (3)

- (9) Section AR: Pit C J 18:5

End of first quarter to middle of fourth century.

- (10) Section MM: Foundry Pit F 2:1

One or two scraps that belong to the turn of the fourth and third centuries. With these exceptions the pottery is homogeneous and belongs to the second quarter of the fourth century, most of it being rather earlier than the most developed material from Olynthus. Much impressed ware, but fragmentary in the extreme, and little mended up.

- (11) Section OE: Filling of Rectangular Building North of the H 7:3
Temple of Apollo Patroos

First half of the fourth century, mostly around the middle of the period, and not coming down as far as the most developed material from Olynthus.

- (12) Section FF: Cistern at 38/M F 19:2

Lower fill: Mostly second quarter, just running down past the middle of the century. Little impressed ware.

- (13) Section HΘ: Well at 74/NE B 12:5

A very few pieces of the latest fourth century. The rest of the pottery belongs to the first half of the century, with a little that runs over into the third quarter; by far the greater part belongs to the thirty years before 350 B.C. Much impressed ware; very little that mended up.

- (14) Section Γ: Cistern at 109/AB D 15:3

Most of the material ranges from the second to the third quarter of the fourth century: "the middle fourth years of the century", with a little fragmentary stuff that is earlier. Little impressed ware.

- (15) Section ZT': 50-53/KA-KZT H 14:5

A certain amount of Hellenistic; one piece seems developed third century, the rest, late fourth century.

The greater part of the pottery belongs to the second and third quarters of the century, with the lower limit not too far down in the third quarter.

- (16) Section HΘ: Well at 68/MB C 12:2

A certain amount of early Hellenistic - more than just a scattering. Greater part of the fill is consistent: second and third quarter of the fourth century, with a few pieces coming well down into the third quarter. Fair amount of impressed ware.

- (17) Section Ψ: Well at 37/KA O 18:2

A little material of the late second quarter of the fourth century; most of it belongs to the third quarter; the lower limit is the very end of the third quarter, or the beginning of the last. Not a great deal of impressed ware.

- (18) Section AA: Coroplasts' Dump S 19:3

From end of second quarter, through the third; possibly even coming down as late as the end of the twenties. Bulk of the material is third quarter. Not a lot of impressed pieces.

- (19) Section ZT: Cistern at 9/B F 16:1

Third quarter to last quarter of the fourth century, though not running down to the end of the century. Little impressed ware.

- (20) Section B: Well at 15/AA F 11:2

Upper fill: A little that may be even before the middle of the fourth century; most of the pottery is third quarter, with a certain amount that runs over into the last quarter, though probably there is nothing as late as the very end of the century.

Lower fill: Not much to go on, but seems pretty homogeneous; third quarter of the century, probably running into the last quarter. Little impressed ware.

- (21) Section Z: Cistern at 18/Π P 10:1

Third to last quarters of the fourth century, with a little that comes down to the end of the century.

10-6--52
P. E. C.

FOURTH CENTURY GROUPS

Note on Impressions from Same Stamps Found in Different Groups

Impressions from the same stamp are found in MM, Foundry Pit and HΘ, Well at 74/NE. Note that of the three stamps assigned to one workshop, one is found almost exclusively in HΘ, Well at 74/NE, one is found almost exclusively in MM, Foundry Pit, and one is common to both. This distribution suggests that the stamps may form a chronological series, though it is doubtful if the earliest and latest (if so they are) are separated by any considerable interval.

In OE, Filling of Rectangular Building North of the Temple of Apollo, is a piece with an impression from the same stamp as are four pieces in MM, Foundry Pit.

AR, Pit C, has a piece which may be related to several in MM, Foundry Pit, and HΘ, Well at 74/NE.

Both OE, Filling of Rectangular Building North of Temple of Apollo, and ZT', Deposit at 50-53/KA-KXT, contain a piece impressed by the same stamp as three in HΘ, Well at 74/NE

LT

2.10.62

9.01a

VG would very much
like also the KYBELE cisten
(E 14:3) got out. (Son
day)

The SATT are distinctly
(more purely) of one period.

Desirable for pottery to be scrutinized. (93-88 BC?)
or 91-86 BC?

9.016



OLYMPIC
AIRWAYS

LT suggests
not now.

Addressed

to Vg

(but there is no other
copy for Athens)

March 24, 1962

Sullan destruction groups

(F15:2)

Relative dates of Group D, Group E, and Chi Cistern 75/OA
(M 20:1) on basis of pottery:

Insofar as it is possible to arrive at an opinion of the relative dates OF DEPOSIT of these three groups it seems to me likely that Group D was deposited close to the middle of the 2nd century, and that both Group E and the Chi cistern were deposited close to the time of Sulla, i.e., soon after his destruction.

2.10.62
This
opinion
surpassed
Vg
since in GPE
list of Hall.
Groups (1951)
Group E is
set in last
1/4 of 2nd.

The relative placing of the three groups with respect to TIME OF DEPOSIT is based on comparison of several shape series common to the three. In these series the most exaggerated pieces of Group E and the Chi cistern are of a contemporary stage, showing an appreciable advance over those from Group D.

The absolute date for Group D is suggested, in addition to HAT's ideas, by many points of contact with material from the Mummian destruction debris in Corinth. The absolute dates for Group E and the Chi cistern are suggested by a combination of the indications from both, the former outlined by HAT, the latter already remarked in my note of Dec. 27, 1961.

You will note that I am expressing an opinion only on the DATE OF DEPOSIT, not the RANGE OF TIME represented in each of these three groups.

It seems quite possible that Group E has a longer range in time than had been supposed, since you feel its handles are appreciably earlier than the time of Sulla.

I would suggest that the Chi cistern remain as now set up, with the general thought that it probably is a group more closely contemporary as a whole with the time of Sulla than E, and as a supplement to the Group E exhibit.

GRE

The group of kantharoi whose study has been recently completed appear to offer the best pottery evidence now available for determining closely the sequence of deposits of the Agora in the period during which they were produced (from a little before 350 to about 275 B.C.) On the basis of the evidence for relative and absolute chronology which they provide it is suggested that we may consider the following deposits as having connection with political and military events of the last decade of the 4th century and the first of the 3rd (cf. HAT, Tholos, p. 135). It is suggested that several different events of this time may have been responsible for this grouping of deposits.

1. Probably attributable to events in the decade 310-300
(preferably nearer to 310 than 300):

c) D-E 8-9:1 (P1 Theta Cisterns A-B)

ca. 20 m. south of south stylobate of Hephaisteion. Basically a single filling of both chambers with a probable (undetected) supplementary filling (normally to be expected in cistern fillings). Kantharoi highly contemporary, ca. 100 being represented (catalogued and in storage), of close vicinity of 310. Contents include Pylos shield. Abandonment of cistern and source of contents probably attributable to undetermined event in early part of decade 310-300. Time of deposit within this decade also.

d) D 16:1 (OO Cistern A)

Last use and final filling within decade, preferably nearer to 310 than 300.

e) G 13:4 (2, Group A) ^{HAT} (well at 7/15)

ca. 30 m. south of Tholos.

Use fill beginning in third quarter of 4th century, terminating before 300 B.C. Final (upper) filling seems not to have occurred until well advanced 3rd century.

2. Perhaps attributable to disorders in time of Demetrius Poliorcetes' residence in Parthenon, 304/3 B.C. (Ferguson, p. 118):

U 26:1 (OA, Oinochoe Dump)

At bottom of cliff of Acropolis north of Propylaea.

Kantharoi down to ca. 310 or a bit later.

3. Of suitable date for attribution to civil war in Athens in time of Lachares, 296 B.C. (Ferguson, p. 132):

a.) F 11:2 (B Well 15/Lambda Delta, Bouleuterion Well)

Upper, final filling includes most abundant "Tholos Disaster" debris..

Latest kantharoi of vicinity of 300.

Final deposit probably soon after "Disaster", presumably by ca. 290.

b.) G 11:4 (B Well to W. of Tholos)

Draw shaft of uncompleted cistern project.

Contents include "Tholos Disaster" debris (less abundant, less complete than in F 11:2). Bulk of material of same date as in F 11:2; one fragment (P 22027) of period 290-275. Final deposit perhaps 290-280.

c.) F 12:3 (B Well 33/K Delta, Tholos Well)

Chamber and top groups.

Kantharoi of both groups closely contemporary, within decade 300-290. Deposit finally made probably at same time as G 11:4, ca. 290-280. Of "Tholos

Disaster" debris only one fragment of public measure (in chamber group).

4. Suitable for attribution to siege of Athens by Demetrius Poliorcetes, 295-294 B.C. Ferguson, pp. 133-134.

a.) A 17:3 (PiPi pit 3/XiA)

Possibly uncompleted cistern??? (X)

Bulk of filling down to decade ³⁰⁰ 310-290 with probable (undetected) supplementary filling of later date. Probably filled (bulk) ca. 290.

b.) B 13:8 (Pi Theta Well 87/Lambda Theta)

ca. 120 m. south of SW corner of Hephaisteion.

Use fill. Beginning in third quarter of 4th century, probably terminating in decade ³⁰⁰ 310-290. Upper, final filling probably deposited by ca. 275.

c.) D 17:3 (OO Cistern 65/KH)

Final filling includes kantharoi not later than ³⁰⁰ (X) 310-290. Probably deposited by ca. 290. SS 11072 only.

d.) E 3:1 (MM Cistern 44/H)

(see vq analysis)

Cistern probably abandoned during or after siege.

Filling of period 325-290 with some later material.

Probably finally filled by ca. 280.

e.) H 16:3 (Stigma, Group B) ^{HAT} (ST, Cistern at 45/1A)

Several consecutive deposits:

1. Blind passage from draw shaft: down to B46-48 ca. 310. (see vq notes in Analysis folder)

2. Blind passage of south chamber: down to B1-7 ca. 300. Pelikan

3. North Chamber, South Chamber, draw shaft

(final filling of cistern system). Probably deposited by ca. 290.

(X) 4. TX. 60

L.T. soup
then "decade"s
are misprinted,
also 11/16 300-290

B F-14

B 15-34

B 35-44

g.) O 20:3 (Omega Well 67/Lambda Gamma)

Use fill beginning ca. third quarter of 4th century,
probably ending in 290's.

g.) E 14:1 (Gamma Cistern 88/Lambda Delta)

Probably ceased to be used as cistern in 290's (after
siege?) . Then began to be used as accumulative dump,
period of accumulation^{ending}/at as yet not certainly determined
date in the well advanced 3rd century.

Comments, including possible additions to the above list,
will be welcome.

GRE

August 15, 1960

cc to: HAT
LT
BAS
VG

Notes on GRE list of
deposits of late 4th - beg. of 3rd BC

GRE data

1.) 310-300

310-300

2.) D-E 8-9:1 (HA cistern A-B)

(near 310)

Only on SAH, SS 4840, stamp a dupl,
of one on a double handle in Br. Mus.
(wreath + KA)

Had been delighted to find this ^{called} of 4th BC
(for Kran)

(What does he now do with P 25412-3,
neg. bowls?)



310-300

b.) D 16:1 (OO cistern A)

(near 310)

SAH are mostly things I can't date closely,
but wish to stamp Thas. for SS 10340
(K&S for w. Thyrsos) which I can
call anything last $\frac{1}{4}$ of 4th.

⊗ SS 10339 (on 4th Upper Fill?) large fig., double stamp on handle
10341 for, prob. not stamped, stand 1/5 3
10342 with, double stamp on handle } somewhat
10344 " " 1/4 inches on handle. NE status

c.) G 13:4 (HAT group A) "the fill begins in 3rd $\frac{1}{4}$ "

Only SAH is SS 1160 ^{Thasian} double-side stamp

of Ty Lapa etc. I call 3rd $\frac{1}{4}$; but this is only
(Is this the Fill?) small fig.

2.

GRE: 304-3 B.C. association

U 26:1 (OA, smaller dump)

apparently no SAT in this. Am not sure
about amphoras w. P numbers. (No list in
regular Deposit Summaries.)

3.

— attribution to Civil War in Athens — 296 B.C.

(a.) F 11:2 (B, wall at 15/14, Bouleuterion Wall)

SAT stuff, only:

SS 2618, top of ^{Thasian} Th. jar of ΔεσφιδαςP 4422, old-style (but large) Mendean

GRE told me the other day that this deposit
had a long range of date, ca. where 2nd $\frac{1}{2}$
of 4th cent.

Should call SS 2618 ^{not cat.} last quarter. P 4422
ought to be pre-Kassander's new shape?

(b.) G 11:4 (B, wall E.W. of Tholos)

(P 6209, handle of public measure)

No catalogued SAT

- (3.) c F 12:3 (B, well at 33/KA, Tholos Well)
 "cease, contempor." baffle of chamber
 and top groups, "with levels 300-290"
 The only SAH from this part of F 12:3
 are:

shd to be
 part in IV?
 Predates it in 4f?

P 4407, large pr. in IV, class 1

P 14180 from O 20:3 (below 4f)

SS 3230, "leaf in circle", which goes
 well into early 3rd, and may be
 earlier, cf. context of SS 10905 -
 which I don't understand?!
 ("cutting floor of Sq. Bldg. - on Sq.
 Bldg. fills")

4. - "siege of Athens by Demetrius Poliorcetes, 295-4 B.C."

a) A 17:3 (III, Pet at 3/3A)

"Bulk of filling down to ... 300-290 w. probable
 (undoubted suppl. fill of later date)".

SAH in this: See analysis

SS 14096, Tholos neck, w. stamp of
 "Aristotelys and mesh"

SS 14127 jar (154) w. monogram, on handle

P 25692 (IV) top of jar, ~~not later~~ ^{no, certainly}

Note, this is in IV

What are the ³ coins dated 255-229 B.C. by Svoronos
 and 289-261 B.C. by Svoronos?
 (see p. 2257)

- (4) b) B 13:8 ($\pi\theta$, well at 87/10) Use fill
GRE calls 3/4 4th to 300-290, (with
upper, find filling in by ca. 275)

SAH in use fill: only 2 jars:

P 11294, red jar (1 S 4)

P 11295, Chian, counted as late 4th
because of context here largely
(cfed with P 1114 G. ^{HAT} G. B, handles longer)

SAH in upper fill: (see analysis)

Handles, all Plain:

upper fill	$\chi\rho\iota\sigma\tau\acute{o}\nu\kappa\alpha\varsigma$	rosella	Nikand, sp.	SS 7422 7421
	Kpéwv	Helios, aptl?	$\Xi\upsilon\alpha\pi\sigma\tau\acute{o}\varsigma$, sp. ΔAM.	7268 7269
	Hauseriós		Kαλλιπάρτιος ΠΑΝ.	7540 7764
	Hauseriós			7266
			Δαίμων	7267

Jar: P 9754, p' lat chian w. archon's name.

- c) D 1713 (00, coin at 65/KH)
GRE - to ca 290 B.C

SAH: only SS 11072, (Σ1) not Corayon

(Filed as Σ1.

No context or fill
parallels (B).)

(muscian
reddish buff clay
small rolled rim)

(5)

(1.78.60)

10.09

(4) d) E 3:1 (MM, custom at 44/H)

GRE: filling of 325-290 w. some later ... prob.
filled ca. 280."

SAT in this: (see Vg note in Analysis)

SS 6127, Nilsander group jar,
stamped A

// jar stylistically a little before P 1113 (Gp. B)

SS 6128, small jar stamped EENO

position of
S chamber
↓

e.) H 16:3 (ET', custom at 45/1A, HAT Gp. B)

" 1. Blind passage from draw. shaft; down to
ca. 310 "

P 20508 (IV) shd have guessed 3rd $\frac{1}{4}$ 4A

P 20509 (IV) of series in 1 S 3 - 3rd $\frac{1}{4}$ 4A?
(cf. pre-Plunder)

" 2. " Blind passage of south chamber; down
to ca. 300. "

No SAT?

" 3. N. chamber, S. chamber, draw shaft
prob. def. ca. 290 "

SAT only in S. chamber;

SS 370 Rh. of Ziguin
371 EK

P 1112 Samian??
1113 Nilsander Gp.
1114 Chian

? →
as
seen by separate
note.
? →

(6)

(4.1X.60)

10.10

and 5.1X

(4 (e) 3.) (HAT gfp. B, final fill)

Now I see no reason to date these
 now quite as early as 290 B.C.

It would give more room for ^{pre-35370} earlier Phod.
 to pull this down a little.

V. important no sponges in a jar.

I count 41 sps (in my tentative list)
 before Kaddikpaty. A first sp.
 known with Ziyov + son.

(f) 0 20:3 (12, wall at 67/15)

"Use fill, beg. ca 3/4 of 4 cent., probably
 ending in 290s"

SAH in use fill:

P 14179

P 14180

— series of P 14180

} 3 N 1

Postulate
 item in
 3 c

(g) E 14:1 (17, cistern at 88/15)

6.IX.60

Material studied by VG in deposits listed by GRE, VIII, 60
in connection with his study of kantharoi
of end of 4th - beginning of 3rd - B.C.

deposit GRE list no.	grid no.	items studied by VG, inv. nos.	class, etc.	descr. of stamp	storage, of unclassif. P items
1 [a]	D-E 8-9 : 1	SS 4840	non-double Koan	wreath plus KA	
1 [b]	D 16 : 1	SS 10339 10340 10341 10342 10344	? (large frg.) Thasian, (jar) ? ? (neck) ?	unident. device KAEOWEN, thyrsos none unident. device NI incuse, retr.	1 S 3
1 [c]	^{HAT Group A} G 13 : 4	SS 1160	Thasian	THASMAXOZ, kantharos	
2	U 26 : 1	none ?			
3 [a]	F 11 : 2	SS 2618 P 4422	Thasian (top of jar) Mendeian(?) (jar)	AEINOTIAZ, head	
3 [b]	G 11 : 4	none ?			
3 [c]	F 12 : 3	P 4407 SS 3230	series of P 14180 ?	leaf in circle	
4 [a]	A 17 : 3	SS 14096 14127 P 25692	Thasian, neck ? (jar) ? (top of jar)	APIETOANHE, mask monogram	1 S 4 IV
4 [b]	B 13 : 8 (use fill)	P 11294 P 11295	? (jar) Chian (jar)		1 S 4
4 [c]	D 17 : 3	SS 11072	?	monogram	
4 [d]	E 3 : 1	SS 6127 SS 6128	Nikandros Group (jar) ? (most of small jar)	" EENO	3 S 1 1 S 3
4 [e]	H 16 : 3, 1	P 20508 P 20509	? proto-Rhodian? (neck) ? (lower part of jar)		IV IV
	H 16 : 3, 2	none?			
	H 16 : 3, 3	SS 370 371 P 1112 1113 1114	Rhodian (jar) Early Knidian (jar) Samian?? (jar) Nikandros Group (jar) Chian (jar)	ZHNEN, rose monogram unstamped "	3 N 1 3 S 1
4 [f]	O 20 : 3	P 14179 14180	? (jar) series of P 14180		3 N 1 3 N 1
4 [g]	E 14 : 1	large grp	Thasian Rhodian (Knidian) unknown origin Koan (jar)	(see note below)	

Comment

Correspondence of SAH present chronology with dates proposed by GRE for these deposits is in general good. In numerous cases, there is of course no more precise dating available for these items than their context in these deposits. That is true; for instance, for SS 4840 in the first deposit, and the date is particularly welcome in this case, because another impression of the same stamp occurs on a double handle (in the British Museum), thus giving us one of our few early contexts for Koan.

In generalizing below about these deposits, I omit the contents of the last one (E 14 : 1), which begins about where the rest break off.

The Thasian are of the New Series, ^{which begins} ~~beginning~~ (I believe) at ca. 340 B.C. (see Hesp. Suppl. X., p.123), and they seem to be datable in the third quarter of the 4th century - SS 1160 (THAEMAXOZ) - and in the last quarter: the large fragments of AEINQIAZ and APICTOQANHZ first, then the whole jar of KAEQEN, according to development in type of rim. (Independent context evidence exists for all four names.) Mutatis mutandis, the date of manufacture of an object may be expected to be closer to the date of its deposit, the more fresh and complete ~~ixixix~~ the object is when found; so it is not too surprising to find SS 10340 of KAEQEN in a context considered slightly earlier than those of AEINQIAZ and APICTOQANHZ.

These two latter were perhaps brothers, the sons of ZXHEINOAIZ who both became theoroi in Thasos in the 30-year period about 290 B.C. Their two types with mask (presumably of the same year), of which SS 14096 above listed is an example of one, were remarked by Professor Webster as being closely similar, and the mask datable Middle Comedy into New Comedy. ^{before 327} (late 4th - early 3rd I believe).

Types of KAEQEN are very numerous, and their count seems to indicate an activity of at least 35 years, which may have begun ca. 340 and lasted till the end of the century, SS 10340 being latish in his career.

Three series less numerous than the Thasian in these deposits show a noticeable development within the sequence of GRE's list:

Chian: from P 11295 in 4 [b] to P 1114 in 4 [e] 3 (HAT Group B)

Nikandros Group: from SS 6127 in 4 [d] to P 1113 in " " "

Series of P 14180: from P 4407 in 3 [e] to P 14180 in 4 [f] (P 4407)

For the last, we are comparing a fragment with a whole jar, so the distinction the less is not remarkable. But the Chian and Nikandros items are all more or less whole jars, so that the step they show between 4 [b] and 4 [d] on the one hand, and 4 [e] 3 (Group B) on the other, suggests sufficient lapse of time to set off the filling of Group B rather distinctly from the deposits preceding it in GRE's list. In these deposits, there is nothing with which to compare the Rhodian jar of ZHNSN in Group B; unfortunately the eponym stamp is missing from the jar; but the eponyms known in rose stamps of ZHNSN seem at present to be datable fairly well on in the first quarter of the 3rd century.

So I suggest, tentatively, that the final filling of Group B may have been after the middle of the first quarter.

One other item may be singled out for mention: the Mendean(?) jar P 4422 in 3 [a]. Dating this toward the end of the 4th century is a little bothersome, since though much larger, and with somewhat changed proportions, it is really the old Mendean type (if we have that properly identified); whereas we are told that Lysippos invented an entirely new shape for Kassander's Mendean wine. Note that GRE says this deposit had a long range; still, one would like to see the whole jar toward the end of it.

On the final deposit in the list, E 14 : 1

Deposit worked on by me with GRE in 1950, and reconsidered from time to time since. I now feel inclined to go along with GRE opinion as quoted by DBT on the Alter Well: ca. 300 - 250 B.C., that is if we are leaving out the Knidian SS 4266-plus-4268 (of ca. mid 2nd century B.C.) which I think we are. I still think that the Thasian BOYAKPITOZ (SS 4177) is little, if any, before the middle

⊗ Apparently there is the manuscript in 1958, but as published (Hesp. 1759, p. 130, 415) it is "275-225 B.C."

of the 3rd century. But the Rhodian neck SS 4173, once thought to be perhaps of the third quarter, I now think is earlyish second quarter.

UNLISTED DEPOSITS, POSSIBLY TO BE COMPARED

N 10 : 2 (E, pocket at 63/NA). This has no kantharoi, and perhaps nothing of interest to GRE, but it has a lot of amphora fragments, large and smaller, as well as some cooking pottery. It continues to seem to me about contemporary with Group B, final filling, only now I would like to think that that is after the middle of the first quarter of the 3rd century.

Q 10 ; 1 (?) : Fill in trench for outer wall of Square Building. In 1952 HAT listed as follows: SS 11483-11494, 11497-11500, 11525-11526, 11608-11613. Later were added SS 13221-13223, and P 22240. HAT in 1952 compared the pottery with that of Group A. The handles, largely Thasian, seem to be of the last quarter of the 4th century.

K-L 18-20 : 1 (AA, underground passage at west of Section). SS 8929-8931, 9543. A small group of which contents seem contemporary with Q 10 : 1 (?).

79

G. R. E.'s

Revised list

HELLENISTIC GROUPS

(GRE)

Block Numbers refer to Hellenistic Pot Palace

Group Drawers are in Cabinet 11

Some late fourth-early third century groups

shelved with Fourth Century (M. C.'s

room) : not listed here

All Pyres of fourth and third centuries are on

Small Graves Shelves in Old Telephone

Room: not listed here

1. III. 51

J. Rubright today
finished writing date
from this list into
the deposit slips

6. III. 51

He has checked all
dates copied on this

Note that some
errors and omissions

(e.g. not correct
at 100/100
milled)

Abbreviations: POU - Period-of-Use Fill

Dates of deposits taken from G. R. Edwards'

lists of February 3, 1950 and of February 11, 1951

unless enclosed in parentheses, in which case they

are either tentative or derived from some other

source.

HELLENISTIC GROUPS

<u>Section</u>	<u>Name</u>	<u>Where Stored</u>	<u>Date</u>
A	Cistern at 23/A (<u>Group C</u>)	N. Office and drawer	about 200 B.C. ✓
A	Well at 20/12T (Bronze Head)	IV	latter 3rd c. BC ✓
B	Tholos 'with ash and burning'	Tholos Tray	(turn of 4th and 3rd cents. BC)
B'	Well 9	II	(2nd c. BC ?) ✓
BB	Cistern at 37/AB	II ✓	
BB	Well at 35/10	II ✓	
Γ	Cistern System: 88/AA - 95/KΘ - 100/KΘ		
	88/AA	North Office and drawer	
	POU Fill (1 object)	. . .	late 4th-early 3rd c.
	Abandonment Fill	. . .	accumulative: ca. 275-225 BC
	Supplemental	third quarter 1st c. BC (probably same fill as 95/KΘ, Middle Fill)
	Top (not shelved as group)	. . .	late Roman
	95/KΘ	III	
	POU Fill	late 4th-early 3rd c.
	Abandonment Fill	. . .	ca. 275-225 BC
	Middle Fill	one fill, Sullan material ca. third quarter 1st c.
	Top (not shelved as group)	. . .	late Roman
	100/KΘ	IV	
	POU fill (following separation).	. . .	late 2nd - early 1st c.
	Upper fill (not shelved as group)	. . .	early Byzantine (mixed Hell., LR and EB)
Γ	Cistern at 94/Θ (<u>Group E</u>)	North Office	last quarter 2nd c. BC ✓
Γ	Rectangular Shaft at 102/AA	IV . .	latter 2nd c. BC
Γ	Well H	V	disturbed; mostly 3rd c. ✓
Γ	Great Drain: Filling in South Part of Section	I	
ΓΓ	Unfinished Well at 41/NB-NΓ	II . .	one fill (except for top 35 cm): Sullan debris; latter part first quarter to second quarter of 1st c. BC

GRE: when
recount this,
SALT and MSBP

- Δ Well at 14/12T . . North Office (stratified: 4th and 3rd centuries BC) ✓
- ΔΔ Komos Cistern (at 66/K) North Office last quarter 3rd c. (some earlier admixture) ✓
- ΔΔ Underground Passage (Drain) North Office at West end of Section ✓
- EE Cistern at 53/E . . . I . . . ca. 250 BC, or early 3rd quarter of 3rd c. ✓
 Lower Fill mixed 2nd and 1st centuries BC, to ca. 1 AD ✓
 Upper Fill
- EE Cistern at 53/1A . . Drawer 11/A ✓
- Z Filling of Middle Drain III
- Z Well at 7/1F (Group A) North Office and drawer
 POU Fill ca. 340-310 BC ✓
 Upper Fill second to third quarter 3rd c. (?) ✓
- Θ Middle Stoa Construction Fill I . . consistently mixed late 4th c. to second quarter 2nd c. (slight intrusion 2nd half 2nd c., and Sullan) ✓
- K Well in Road West of Middle Stoa IV (2nd c., first half) ✓
- KK Cisterns at 69/A and 69/ΔΣΤ IV and drawer
 (Cistern System 3: associated with Hellenistic Bldg.)
 Abandonment Fill (third quarter 2nd c.: one fill in both chambers) ✓
 Supplemental Fill (69/ΔΣΤ) ca. end of 2nd c. (perhaps Sullan) ✓
 Supplemental Fill (69/A) late Roman (not shelved as group)
- KK Hephaisteion Flower-Pot Holes . drawer 11/Θ
- AA Cistern at 81/M V and . mixed 3rd and 2nd c. BC ✓
 drawer
- AA Cistern at 99/K V . . early 3rd to late 2nd c. ✓

AA	Well at 97/Γ (Bone Well)	IV	
	POU Fill: not excavated		
	Upper Fill		second quarter 2nd c. ✓
NN	Cistern at 77/MA	IV	✓
NN	Cistern at 100/K	I	✓ (2nd c., early ?)
NN	Fido's Grave	on cabinet 12	
NN	Bronze-casting Pit	IV	✓
NN	Koukla Factory Fill	III	
NN	Well at 55/Θ	I	
NN	Well at 99/KB (KA)	I and drawer	
	POU Fill, 1		ca. 300-275 BC
	POU Fill, 2		ca. 275-250 BC
	Final Fill		ca. 250-225 BC
OO	Cistern System: 65/KH - 70/KE - 73/AZ	I	
	65/KH - Bottom Fill (POU)		ca. 300 BC
	Upper Fill		early 3rd c. BC
	70/KE - POU Fill		first half 2nd c. ✓
	Middle and Top Fills		ca. 150 BC ✓
	73/AZ - Lower Fill		last quarter 3rd c. (X)
	Upper Fill		third quarter 2nd c. ✓
OX	Graves 4, 5, 12, 14	Tray on Block VI)	(unguentaria)
ΠΘ	Cistern at 35/IA	V	third c. BC (early ?) ✓
ΠΘ	Cistern System 44/ΙΓ - 46/IA	V and drawer	Late 2nd - early 1st c. ✓ (Sullan ?)
ΠΘ	Cistern System 76/NZ - 76/ΝΘ - 81/ΝΘ	V	✓
ΠΘ	Well at 81/MA	I	
	POU Fill		ca. 1st to 2nd quarter 3rd c.
	Upper Fill		(late 3rd c. ?)
ΠΘ	Well at 87/ΑΘ	V	(late 4th - early 3rd c.)
	POU Fill		ca. last quarter 4th c. ✓
	Upper Fill		mixed 5th, 4th and early 3rd c.: ca. ✓ 300-275 BC

(X) P 19934 looks like

- Z Cistern System: 17/OE-OZT - 18/II
 17/OE-OZT . . . IV 1st half 3rd c. BC ✓
 18/II . . . V 2nd half 4th c. BC ✓
- ΣA Fills Associated with the Stoa
 of Attalos and earlier
 buildings beneath I
- Stoa Construction Fill . . . mixed, Mycenaean to
 Hellenistic: ca. 150 BC ✓
- Fill over Floor of Square Building mixed, late 4th to early
 2nd c. (first quarter ✓
 2nd c.) - with intrusions
 from second quarter 2nd c.
- Construction Fills of Square Building, and other fills below,
 down to level of Predecessor of
 Square Building to 300 BC
- Mud Brick Building:
 Ash and Carbon Fill S. of Bldg ca. 2nd quarter 2nd c.
- Pre-Stoa Fill, Shop X to mid 2nd c. ✓
- ΣT, ΣT' Cistern System: 45/B - 45/IA North Office to 290 BC., ca. ✓
 and 45/Z - 46/Z (Group B) and drawer
- ΣT' Pithos at 53/A (Group D) . . North Office third quarter ✓
 and drawer 2nd c.
- X Cistern at 75/OA . . . III
 Lower Fill (POU) . . . early 1st c. BC
 Middle Fill . . . ca. 2nd quarter 1st c. ✓
 Upper Fill . . . 3rd c. A.D. /Sullan
 (not shelved as group)
- X Cistern at 77/M . . . V and (3rd c. BC) ✓
 drawer
- X Cistern System: 84/NZT - 79/MH II and
 drawer
- 84/NZT - Objects associated with . . . 3rd c., early
 construction (lamps)
 - Abandonment Fill accumulative: late 2nd
 c., to Sulla ✓
 - Final Filling . . . Sullan debris, with
 later additions, to
 last quarter 1st c.
- 79/MH (and well) . . . Refill, ca. 3rd c. A.D. ✓

THOMPSON'S HELLENISTIC GRPS.

HAT's Groups: SAH and Amphoras
(my copy being sent to Angus Stillwell for dig)

G 13:4 Group A (Z, well at 7/15) GRE date 3rd $\frac{1}{4}$ 4th
SAH: SS 1160 Thasian handle with short-rectangle
stamp: Τυδεμαχος with vase, VII

H 16:3 Group B (2T', cistern at 45/1A)

Wine amphoras: { P 1112
(list, p. 332) { 1113
1114

SS 370 (Rhodian, 924 var) ^{H. 77}
371 (Early Kien ^{H. 223})

G 6:2 Group C (A - cistern at 23/A)

SAH: SS 282 (KT 1784) ^{H. 199}
(list, p. 347)
(not used)

Late GRE (195) ^{ca. 200 BC}

H 16:4 Group D (2T', Pithos at 53/A)

SAH: SS 336 (Kien) (list, p. 369)

KT 1272
Επι Θανεισπο
ΤΙΔΑ ΧΑΡΜΟ
ΚΡΑΤΙΣΤΟΣ
ΚΥΛΙΔΙΩΝ

(SS 336 is small frag. only)

F 15:2 Group E (Γ cistern at 94/A) ^{after} 122/1 BC, acc. to I 1344.

SAH has been analyzed. But with some differences,
probably unimportant, between finding places of various items.

August 13, 1948

Dear Lucy:

Here is the list checked as to photographs needed if comment is to be made. Send contacts, and I will do what I can; I will probably need enlargements of at least the Thasian. If there are any side views, or obviously should be (in case of large fragments, etc.), better to send copies of these also. Note that at this end I have no means of looking things up by number even if they have been absorbed. But I do have a list of what handles were in the Gamma cistern at 95/K9, on which various notes have been written at various times; the list has names and numbers. In checking through some photographs to see if some of the desiderata were among them, I find three marked only with their section numbers. May I please have the SS numbers of these: EE 194 (SS 8936 ?), EE 214, EE 216. (As convenient.)

On the Komos group: a list with your letter of 16 Dec 47 included in this group also SS 10,263, 10,264 (both Parian), SS 10,265 (Thasian) and SS 10,267, a Rhodian neck with two stamps preserved. I suppose these were later seen not to belong to the group? I should much like pictures of the Thasian, and particularly of the Rhodian pair of stamps and profile.

On the Kybele group: the Knidian handles belong to the period when "duoviri" were named on Knidian jars. On this see my Shear article, probably p.10 of the typescript, with note 35, of which I sent a copy in ^{mine of} Dec. 3, 1947 to Roger Edwards, along with some animadversions. See also Hesperia 1943, pp.240-241; my comment, which Arthur quotes, suggests that all the handles from the Klepsydra deposit belong to this group, whereas some are earlier. The Kybele handles, on the contrary, seem to be a much narrower group, and to belong rather to the latter part than to the earlier part of the "duoviri" period. The five eponyms involved include none of those that appear on stamps with forepart-of-lion; these seem to belong at the beginning of the "duoviri" period. The whole length of this period seems to be between twenty and thirty years. The end of it is involved with dates of the numerous Sulla destruction deposits, as for instance the X cistern at 75/OA. I don't know what if anything came of Knidian jars after that, and have at any rate no later fixed points to associate with them. Corinth clearly doesn't work. As noted in the Shear article, I associate the beginning of the "duoviri" period with the standards regulation in Athens at the end of the 2nd century; but I have not worked on the inscription (IG II² 1013). Missy tells me she is doing so. There is a great deal still to do with the handles: I mean they will afford more and clearer information than I can now give you. The single Rhodian handle of the Kybele group is datable not earlier than late 2nd, in all probability.

On Group II: this group of handles wholly precedes the "duoviri" series. None of it suggests a date later than the ~~122/2~~ 122/1 apparently required by the inscription fragment (see p. 394, on I 1594), unless possibly SS 2158 goes a little further.

midland
Group D included only one stamped handle, SS 336, which I have listed p.275 of my Hesperia 1934 article as an unrestored rectangular Knidian stamp. From this I don't identify it; possibly something could be done with a picture.

Group C included only SS 282, my published number 199 (with certainly unsuccessful attempt at restoration). Late third is the guess.

Group B had no loose stamped handles, only the five restored jars. I have no pictures here of P 1112 or P 1113. Dating of P 1114 and of SS 371 (no.233 of my article) is dependent on this group for the present. Any opinion of mine is to be based only on SS 370 (no.77 of my article), Rhodian jar of Zenon, dating stamp not preserved. Fragments with the rose stamp of Zenon on Rhodian handles of early profile occur in various ~~xxxxxx~~ early 3rd century deposits, e.g. SS 3786, SS 8936 (EE cistern at 53/E), SS 3803.

so far as my records go

Group A had ~~ixthink~~ no fragments of wine jars that acquired numbers. X I'd be glad to see photographs of any; HAT remarks (p.313) that there were "not a few."

I enclose a copy of this letter, as suggested. I am very glad indeed to exchange information on such groups, and hope that DB will favor me.

Today as I have been putting this together, P. Crane and HAT both turned up, very pleasantly, and we all had lunch together, with Jock Kent and Malcolm McGregor and Professor Ferguson (member here who has the Thompsons' house for the summer). Not much time to extract all the news as yet. Priscilla much exercised that Homer had not seen any reporters; telephoned a friend of hers, Frank Kelly of the Herald Tribune, and he is sending somebody down, probably tomorrow. Homer wonderfully himself, though his plane got in just after midnight, and he had then to wait about for the 5:10 a.m. train for Princeton, "not one," as he said, "that I should select" - I perceive by the timetable that it takes more than two hours to get here, and presumably handles the milk. I think the Raubitscheks have seen Gene.

Thank DB for her note and the pictures, which are very good (Loutsa groups). One lady unknown to me appears in both: is it Mabel Lang? Remarkable to catch BHR - almost never done.

AGORA EXCAVATIONS
AMERICAN SCHOOL OF CLASSICAL STUDIES
ATHENS, GREECE



July 26, 1948

Miss Virginia Grace
Institute for Advanced Study
Princeton, New Jersey

Darling V —

Herewith a list of handles from some of the deposits containing terracottas, on which Dorothy is now working. She is anxious to get your check on the lowest possible date for each group - or lowest probable.

I know of course that you have had photographs of only a sprinkling of the post-war material, but I believe most of the others have been absorbed into the system. I thought that you might possibly have available something in the ~~xxxx~~ way of a summary on the Γ: 95/KΘ cistern, and if so you could send it back here so Dorothy would have it before she leaves (Sept. 5). At the same time you could send one copy of the list, checked as to photographs you do not have; we will then send the photographs, and you and she can talk about the puzzles in the fall.

In such a case, in view of shortage both of time and of money, I thought to send you simply contact prints - in so far as legible: one contact print each. Can you manage with these? You could let me know thereafter if there are any of which you need enlargements right away. I hope this would serve the present purpose.

Dorothy may pick out some other group or groups, but these are probably the most important ones for her present undertaking. If you are not in Princeton now, don't worry about this, but send me back the list checked for photographs whenever you conveniently can. The point is that she would like to be sure you have the material, so that whatever has to be done on her handles - for the terracottas that is - can be done before mid-winter, anyway.

Yours, with many thoughts,

AT

PS If you give Dorothy any judgments on any of these lots - however tentative - it would be very nice to send a copy also for use here - especially since Roger is deep in the related pots. LT

*n.b. A business letter - other sorts seem not to exist -
but still I can think about next winter, can I not? Dear -* *AT*

Santha - Easter Monday
 * May 4, 1948

mid-
 1948

Darling V - This is just to send you a word, to bring you my love and thanks for your many excellent + helpful communications received in the last week or two. They will I think all get answered - though not from here - but the last little which has not been good for such things; we shall shortly recover from season of many reports. Your judgment on Clarke was admirably exact! And your letter to him one of your best + most helpful productions. I liked it, I confess, better than your Barasata report! Does this seem odd? The latter was fine as a personal letter - but ~~this~~ ^{it} seemed overweighted with local color for a report. If you do something on this material for Tolham, then by all means stick to the vicissitudes of the gas, + avoid the elephants. - Am I too conservative? I was delighted to see the "Beasley Tar" - we have nothing to set beside it. The soap, who said it is your affair last winter, assure me that its exterior ~~here~~ will respond to acid, if not to soap + water - + they don't in the least think it was glazed. I really hope this is so!

Although it is odd to put off your coming, it certainly would not be sensible for you to come for the summer, + then go back to the Institute; best to finish up there + then come, without strings. - Don't be like us, + bring clothes for "just 6 months" either. - Oh, dear!

To return to Clarke - we have at least accomplished something in that we have prevented him from publishing the whole lot, each with a reading and no photo. . . . which was what he had in mind when he first appeared on my horizon. - I really don't know if he has grasped the idea, in general yet; though indeed he has had every opportunity; but additional confusion has

(Have negatives + will send prints, photo when actual size, as usual. . .)

at least been avoided. — We are getting rather fed up with some of the Little Brits, whose attitude could certainly be improved — and Smyrna has now been declared a military zone, so their dog there is off + + they will doubtless be around. B.E.C. is another matter. — Perhaps he is a little too cautious in later — but this is a good fault. I am sorry I haven't your ~~Pontano~~ letter here — the phrase "need not be dated later than 375" or whatever it was, was his way of saying that the right date is c. 375 for the epiphany. Of course no reason why your jar shouldn't have been bought later — if it must. — I wonder, can one argue in general, that the jars were bought for the funeral — the other things frequently an accumulation? Best pay no attention to this however, I will write later with your letter in front of me. — As for a precise date for the Eutima p's *keuthaios* — you had better ask Mr. B. — I thought it could be early-ish in his works — say c. 430-425; but I have nothing with which to bolster up this impression; + Peter doesn't want to say, either. —

We are having a very quiet weekend here! No guests! — And hardly a word spoken: Nussy, Gibson, Mabel, Homer, Rodney + me. It is almost too relaxing. Here it is the middle of the morning and I am thinking of just putting down my pen + going back to sleep. I don't doubt that if I stick my head out of doors I shall see see plenty of sleepers, scattered about in the patches of flopping, sunbust. — Anyhow it is obvious that this letter won't amount to anything — so here it goes with

THANKS

(PROMISES!)

and LOVE

from your

Lucey —

P.S. My Silver Fishes like Loutsas!

LUCY TALCOTT
AMERICAN SCHOOL OF CLASSICAL STUDIES
ATHENS, GREECE

Aug 23

Darling V - I hasten to send you most earnest thanks from DB + myself for yours of Aug 13, with much useful information. - Dorothy has now got interested in 10 or 11 other deposits. I will get out keep from these also, & send with first lot. She will not be working this up finally for some time - which is just as well because it will now be October before I can get any prints made - the darkroom boy being scheduled to go on his vacation in another 2 weeks. - Meanwhile, a few purely catalogue remarks: ① when you come, we will devise some simple cross-ref. between the numbers and the index: I think not too difficult; at least it can be done for other of our indices. Anyway we can say what we will.

② missing SS numbers:

EE 194 : SS 8936

214 : 8939

216 : 8940

③ Komos Cistern: list of numbers I sent you 7.26.48 was wrong - incomplete - SS nos. are consecutive: SS 9989-9992 and

SS 10 259 - 10 273 -

The items mentioned in my list of last Dec. (Parian, Thasian, etc.) do all belong to the group. - I know how much more it would have been if we had sent you these stamps & shapes before now... Earnest of good intentions enclosed. -

Photo attached.
Filed

In the light of your letter - & the amount of material involved in checking up on all these groups for Dorothy - I am wondering if it is worth doing it this way??? I should think it could be done here so much better, in the ordinary course of catching up on our material, & where reference from the numbered object to the index is easy? - We need so terribly to be indexed up, as it were. - I think you had best speak with Dorothy about this. The material she has ready to work up for publication first is a 4th c. group for which there is no crisis in hand. I should think myself she would

not get back to the Hellenistic material before next spring at the earliest. I think therefore I will NOT send you any of these prints, etc., until you have talked with him. - His material has expanded tremendously since I wrote you. - There would be a considerable advantage, ^{also,} ~~however~~ from the overall point of view if you were going over these groups this winter & spring, here, because that is when Roger also will be working on the pottery. (I have however a list, etc., & can send prints if you should decide.)

ONLY
PRACTICAL
WHAT

Peter Fraser told me you no longer believed the jars were sold with wine in them, but that all the stamps, etc. were simply to regulate ^{say} ~~the~~ the export of jars AS TARS. - That is, a wine manufacturer anywhere might ~~order~~ order 50 or 100 thousands in order to ship his wine - not wine of thousands at all.

This was the first I or anyone else had heard of such an idea. - I think I must have misunderstood him, though I asked him to repeat. - Some time I should like to know!

We were all most grateful for your report on Houder's arrival, etc., & felt most anxious of the gathering.

I began this, to be done in a moment, when I got here this morning at 8; it is now 2.15 ~ & I have done nothing else in the meantime except be interrupted... So no more - only much love & all thanks

from yours
LT.

Sept 3 - You can see how for about one is the dark room - I have just now got those prints - much love - LT.

LUCY TALCOTT
AMERICAN SCHOOL OF CLASSICAL STUDIES
ATHENS, GREECE

Aug 29

Darling V — Your warm & lovely letters are an increasing joy. For I begin to feel that you aren't far away. — I will put this in with a business note: Dorothy agreeable to the latter. —

C.W. B. appears to have answered you rather non-committally about the west tower. Your letter came just when the matter of joining Hall was in a state of suspension. Now it is settling down; & he understands; so I think you can be content. He was much pleased to hear from you. —

We have enjoyed Virginia Frantz & her 2 boys enormously; if only they could have stayed a bit longer. — At Santa today with them we had another friend of yours — Bob Miner — his wife & 2 older boys; he was simply delighted to hear you would be back soon. — It was amusing to see the two mammas — Miner & Frantz; & the two pairs of sons — 5 & 7 yrs; & 19 & 21 — so alike really, except for the slight discrepancy of age. — And I doubt if the Miners ever turn out quite so handsome as the Frantz's — or if one of them would ever be likely to remark, "Gee, Aunt Alison, you don't know what a joy your records are to two old classicists like Andrew & me." — But anyhow on the 5 & 7 year scale the Miners also were impeccable & great fun. —

I am apt to resent other Virginias. — I know only one. — But not Virginia Frantz. She may be allowed to share your name.

Thinking about Life + Work, I have a fear you may not love the Agora much now that it is penurious/impecunious. I mean, that we should try to extract information from you via one contact point where what you want is two actual size, etc. —

We are, however, very poor; & printing paper is one of our very great costs. Roughly speaking, we will produce what it takes for publication; but in the intermediate stages we are no longer lavish. — I know how unreasonable this is. Don't tell me. — When you are ~~here~~ it will be easy; it is only difficult at a distance. —

Our assistant darkroom boy (Spiro) is in the class called up for Sept. 10. This is a sorry thing, because he combined perfectly the work of the architect's boy & the darkroom. And he seems to have no conclusively useful ills. — Savas, however, we still have, & we have more than enough work for him till you come. Also the Dept. of Volunteer Typists is increasing — some quite bright — in addition to Miss Koboni. — I rather think I may live long enough to see the Agora Index complete through 1948!

I look forward so much to your coming, — there are 3 depts: a) sociability; b) Agora index; & c) all the organizational, indexing, & planning problems on which I need your help — oh don't we not $33\frac{1}{3}\%$ of your time — more like $\frac{1}{333}$ — plus the fact that you will be here, to be asked. —

Very much love — & thanks for lovely letters —

from your

J.T.

STAMPED HANDLES AND JARS FROM DBT'S GROUPS

HAT'S GROUPS A, B, C, D, E : any changes in dating ?

ΔΔ : KOMOS CISTERN (Cistern at 66/K) (dug 1947)

SS 9989	<i>clion</i>	10,279	Rh
9990	Rh	10,280	Rh
9991	Rh: 2 stamps <i>hmm</i>	10,281	Rh
9992	Th	10,282	Rh
10,259	Lagynos	10,283	Rh
10,260	Lagynos	10,284	Rh
10,274	Rh	10,285	Rh
10,275	Rh	10,286	Rh
10,276	Rh	10,287	Rh
10,277	Rh.	10,288	Rh
10,278	Rh.		

*list in L.T.'s letter
of 16 Dec 47
includes in this
group also;
SS 10,263
10,264
* 10,267
10,268*

Γ : KYBELE CISTERN (Cistern at 95/KΘ) (dug 1935)

✓ 3975	Kn ?	✓ 4070	Kn
✓ 3976	Kn	✓ 4071	Kn
✓ 3977	Kn <i>ah?</i>	✓ 4072	Kn
✓ 3978	Kn	✓ 4073	Kn
✓ 3985	Kn	✓ 4074	Kn
✓ 4060	Kn	✓ 4075	Kn
✓ 4061	Kn	✓ 4077	Kn
✓ 4062	Kn	✓ 4078	Kn
✓ 4063	Kn	✓ 4081	-
✓ 4064	Kn		<i>4086? (=3976)</i>

checked from group list

NN : KOUKLA FACTORY FILL (dug 1939 ff.)

9275	Kn	9366	Kn
9347	Kn	9806	Kn
9348	Kn	9848	Kn ?
9349	Kn	9855	Rh
9350	Kn	9860	Rh
9365	Rh	10,005	Rh

and out 7.VIII.49

NN : WELL AT 55/Θ (dug 1935)

9201	Rh	9202	
------	----	------	--

NN : WELL AT 99/KB (dug 1946)

9654	Rh	9663	Rh
9655	-	9683	Th
9659	-	9709	Kn
9660	Rh		

April 16, 1948

Dearest Lucy:

Herewith couple of comments on the 1947 specials. The pictures are very nice to have, and of course beautiful.

9975: these two types have been assembled in the index, but I don't believe there was anything before that looked like a pair, it was just seen that they are similar and supplementary. For a, cf SS 4232 and earlier finds; for b, cf SS 4971 and earlier finds; index, see first of all Thrason ~~under~~ in the term of Daidalos. It looks as if the types should be early 1st AD, if anybody cares. Very nice to have the pair as confirmation.

SS 9991: the context is nice; the eponym Thestor is currently being dated late 3rd according to other evidence. SS 10,071: we don't have many of this period (late 2nd) in Athens, that is acc. to my(uncurrent) files. I wonder why such a big piece assemblable in a LR fill. SS 10268: this goes nicely with the Dios neck. These three are very good to have.

SS 10052: this looks like one of those "Chian" handles, though I haven't seen any stamped on the side, that I recall.

SS 10,048: no shape like this springs to mind: I mean with that sharp definition at the base of the neck. Maybe you have lots unstamped.

SS 10,125: I don't think this is Thasian. Maybe the same family as SS 3791. neck. stamp of Sokrates. See all about these in SAMPLES text p.4. Not entirely characteristic, but I think not Thasian, any way.

DB just back from the south, and I am going to dig in the garden (Thomson) a bit tomorrow. Fine weather is expected.

Feb. 18

*Darius V**Photo in
envelope file**the photo of unlabelled*

Herewith the lists of the 1947 odds and ends which are in the same packages as the photos. from Rhodes.

I do not recall what the basis of selection of the former was; but hope there will be a few things of interest; these large and handsome pictures now existing, I have foreborne to throw out the one or two that looked really dull.

With respect to the late fifth century, I send a list, and prints, of the wine-jars, both stamped and unstamped, from the big end-of-the-fifth century well on which Peter Corbett is working (ΠΘ: 113/Δ).

It seems to me that in the early period there is a close connection between the stamped and the unstamped pieces: vide the grey sort with bulging handles, in this lot.

I thought that in publishing such a well as this it would be to the advantage of everyone to include such few stamps as there may be, with actual size photos. of the stamps. Surely giving this material in its context would not duplicate Corpus Ansarum activities, but would be a useful contribution. Is this so, or not?

If you feel it is advisable to include them, then the next thing is what to say about them. I enclose two copies of whatever we may know or think about these pieces; one of which you could send back with remarks, perhaps.

There is no great rush about any of this; P.E.C. is still deep in the black glaze; but it would be nice to have your ideas.

It would be even nicer if you were here. - I have a most admirable boy for you (accurate, lettered, etc.) if at some time when you wanted him Stamatis was not available.

Many thoughts

*from you
L.D.*

Encl: list of 5th c. problems - pieces from ΠΘ: 113/ΔΔ
list of a few 1947 pieces

Photos of both under separate cover

1-7-47

A few 1947 stamps:

SS 9947 : Rhodian handle with subsidiary stamp: 'EΦECOY'
(note on card, for main stamp: cf. SS 2452:
ΠΥΘΟΓΕΝΕΥΣ ΑΙΠΙΑΝΙΟΥ)

From Sect. NN, # 2762: loose Hellenistic fill

SS 9975 : Two non-joining handles, almost certainly a
pair: Knidian. Circular stamps, letters around;
no symbol

NN # 2809: Early Roman fill

SS 9988 : Late Knidian pair (cf. SS 5433 and 4119):
sharply angular handle; no letters
ΠΠ # 8 : Byzantine fill

SS 9991 : Rhodian neck with two stamped handles.
ΔΔ # 211 : Cistern at 66/K (Komos cistern) -
fill to early second c. B.C. (with lagynoi)

SS 10,052 : Handle round in section; stamp on side of
handle, close to neck: M. L's reading attached.
(no better phot possible) ΠΠ # 21; modern fill.

SS 10,048 : Neck of Amphora with stamp; and dipinto,
E Y, on neck.
NN # 2983 : Pit at 61-63/NA-E: 4th c. fill.

SS 10,071 : Neck of amphora with two stamped handles:
Rhodian. ΠΠ # 70 : late Roman fill.

SS 10,125 : Amphora with two stamped handles: Thasian ?
NN # 3366 : Hellenistic sand fill in Gt Drain.
Thasian ? Micaceous fabric, red at the core,
grey at the surfaces; light buff slip.

ERA

SS 10,052 (ΠΠ 21)

M. Lang's reading -

i.e., E Δ Π Δ

2-18-48

A few 1947 stamps (cont.)

SS 10,268 : Rhodian amphora with stamped handle; ΔΔ #450; Komos Cistern
at 66/K (fill to early second century B.C.).

cf. Reato-
museo

13.15
Princeton, April 12, 1948

Dearest Lucy,

I will send the duplicate of your 1-10-48 page on jars from the late 5th century well, on which I have scribbled some rather negligible comments, in another cover. In reply to your queries: On the whole jar P 11.018, I have none of the answers. Do you find any similarities with Mary Campbell's (Hesp. 1938) nos. 213, 214? of course presumably earlier. I think the shape very interesting, and am curious whether that is really an original toe, that seems to be just like a peg on a Rhodian. But you have much more available in the way of parallels than I have. The little round jug on SS 10.234 is rather like one pictured on a Thasian (?) stamp in Pridik's catalogue of the Hermitage stamps, Pl. III, 17, though I don't know whether this is specially relevant. On SS 7614, I could not possibly judge of Mendean quality from here. Yes, certainly publish all these objects along with the well group. They have nothing to do with what my Dutch friends call the "thousands already far and wide edited ditto inscriptions." I only wish I had something to contribute on them.

(Purton)
I am very grateful indeed to Peter Corbett for his notes on the Pontano tombs, puzzled by one comment: "It hardly seems necessary [sic] for the epinetron to come after the beginning of the 2nd quarter of the 4th century." For the jar, I should like to bring down that tomb to 350 or slightly later, according to present notions. Incidentally, will any one bother to refute DMR's statement (AJA 1945, p. 484) that there were no epinetra after 400? I have been through your marvelous lot of pictures and comments on the Rhodian trip, and sent travel information to Peter Fraser at Balliol, and thanked Mr. Kondis. Do you think he will send some additional prints of the Morricone photos? (You mention poking him up.) Do not apologize for sending me unstamped jars - I love them almost as much, and they are essential in the fragmentary state of data. There is far too much to comment on in detail, but jog me please if I have failed to answer a question. One or two details: On Tomb 6, where in fact do you date the Eretria painter's vase? Does it get a decade? In the same tomb, is the thing with the dolphins 3rd century? On your RH 9, the jar with the monogram stamp just below the rim, this is a very interesting shape but I should guess not Thasian: was the clay full of mica? I have not seen JDB's article in BSA, as that number has not reached us, though later ones have: shall go some day to the University library.

Filed with
Group Analysis:
no, well at
113/14, etc
5a BC

SAH FROM SECTION K, 1953, FROM FILLS NOT INCLUDED IN MSBF BY THE EXCAVATOR

In 1953, apart from the groups of SAH listed by EV as from the MSBF (accounted for in VG analyses made 1955-56), a number of other groups were catalogued from Section K, sometimes quite large numbers recorded with a common finding place in the general terraced area south of the Middle Stoa.

Of these groups of handles, all that seemed to have an inner consistency, and a lower limit before about 125 B.C., have been studied as groups, being first sorted into the following chronological periods as indicated by the handles themselves:

- A. Contemporary with MSBF, i.e. to ca. 185 B.C. *Note some from MZ here.*
- B. With lower limit in the period of Knidian phourarchoi, 188-167 B.C.
- C. " " " " construction period of the Stoa of Attalos, and the years before the destruction of Corinth, 146 B.C.

D. With lower limit in the third quarter of the 2nd century; here the date rests largely on name-connections of Knidian eponyms which suggest they are not too remote from the middle of the century, though independent context evidence also helps.

The names of the individual finding-places, as given by EV and copied on the catalogue cards, are repeated in full in the numerical lists of the various date-groups. See attached papers.

Following is a KEY LIST of groups studied; for convenience I have entered also inclusive numbers of fair-sized groups not analyzed, because they included SAH known to date in the late 2nd or 1st centuries B.C.

SS 12009-12021	(46/AF)	A (to ca. 185 B.C.)
(12431-12440)		includes a Knidian of 1st B.C.)
12924-12939	(26/KF)	C (to ca. 146 B.C.)
12941-12946	(26/KF)	A (to ca. 185 B.C.)
12962-12968		" "
(12969-12973)	(38/AA-AB)	includes a <u>duoviri</u> Knidian)
(13005-13031)	(26-28/KE-AA)	" 1st B.C. ")

		chron. group	
SS 13032-13037	(26-28/KH-AA)	B	(to ca. 167 B.C.)
13060-13065		A	(" " 185 ") (non-SAH app'tly later
13066-13067		A	" " " "
13068-13074	(28-33/AZ)	A	" " " "
13075-13085	(28/AA)	A	" " " "
(13348-13364	(ca. 25/MB)		while mostly MSBP, includes SS 13361, late
13398-13429		B	(t8 cd. 167 B.C.) 2nd?)
13430-13433		A	(" " 185 B.C.)
13450-13451			
(13434-13449			mixed, including <u>duoviri</u> Knidian)
13457-13467		C	(t8 cd. 146 B.C.)
13468-13491		C	" " " "
13492-13500	(21-22/A)	C	" " " "
13501-13502	(22/AB)	C	" " " "
13509			
(13503-13508	(20/AA)		to early <u>duoviri</u> period)
13538-13540	" "	D	(to ca. third quarter of 2nd)
13637-13649	(24/KH)	D	" " " " " "
13692-13702	(21/KO)	C	late, to possibly a little after 146
13703-13715	(24/KH)	C	(to ca. 146 B.C.)
13716-13722	" "	A	(to ca. 185 B.C.)
13728-13747	(22/KZ)	B	(to ca. 167 B.C.)
13748-13753	(19/KA)	B	" " " "
13754-13756		A	(to ca. 185 B.C.)
13757-13759	(25-26/AA-AB)	C	(to ca. 146 B.C.)
13760-13766	" "	C	" " " "
13767-13796	(25-26/AA-AE)	A	late, to possibly a little later than MSBP
(13798-13818			includes <u>duoviri</u> Knidian)
13819-13863		D	i.e. to third quarter, but SS 13836 is possibly last quarter
13864-13878	(25-26/AA-AE)	A	(to ca. 185 B.C.)
13934-13937	(9/IE)	A	" " " "
13938-13943			
13944-13946	(N of 23/AA)	D	(to ca. third quarter 2nd)

- 3 -

		chron. group	
SS 13952-13958	(22/AB)	A	(to ca. 185 B.C.)
13959-13963	(22/AA)	A	" " " "
13976-13980	(9/IZ)	A	" " " "

A number of small groups, especially of post-MSBF date, have been omitted from this study even though they seem consistent enough. Also, there were several consistent late groups from K 1953 finds which by definition have been omitted. If anybody is interested in any of these, please say so.

VG

GENERAL COMMENT

Note at the end of the full numerical listing of each chronological group the figures added giving the assortment of handles contained. The percentage of Rhodian and Knidian in the various groups is interesting:

	<u>Rhodian</u>	<u>Knidian</u>
Original MSBF (containing more old stuff)	59 percent	25 percent
Group A (lower limit is that of MSBF, taken to be ca. 185 B.C.)	54	38
Group B (before battle of Pydna, 167 B.C., and end of Rhodian domination)	45	40
Group C (to ca. 146 B.C.)	19	74
Group D (to ca. 125 B.C., more vaguely)	10	86

Analyses which have been made of the groups show that in Athens in the 2nd century B.C., after the first couple of decades, Rhodian handles in a given lot tend to be not only more scarce the later the period, but also less up to date than the Knidian found with them. For instance, in Group C, lower limit ca. 146, nearly all the Rhodian are later than the latest in Group A, but only one can be reliably called later than about 170 (SS 13780, of TIMS, probably about 150 B.C.). Whereas in the same group, 46 percent of the Knidian seem to be datable in the period 166-146 B.C. Following the interruption of import from Rhodes, which may have pleased Athenian merchants more than Athenian housekeepers, perhaps old Rhodian jars, being handsomer than the Knidian, were cherished to some extent. Or perhaps those that did reach Athens came quite indirectly.

1647

Cf. Rostovtzeff, SEHWN, p.1647, addendum to note 10 on p. Chapter VI:
 "... the disappearance of Rhodian containers from Athens testifies to the gradual emancipation of Athens from the commercial hegemony of Rhodes, an emancipation which began earlier than 166 B.C. (see above, p. 629 f.) but was accentuated by the Roman settlement of the affairs of Greece after Pydna."

December 27, 1961

VG:

Sullan groups

Of the Sullan groups listed in your letter of Nov. 27, 1961, I would suggest that M 20:1 (Chi Cistern 75/OA, Lower and Middle Fills) would be the best one to reconstitute as a group for consideration in connection with the question of the Sullanity of Group E and as a possible substitute for Group E as a better Sullan group. The pottery suggests contemporaneity, source in immediate vicinity, and provides the most extensive range in shapes. Roof tile and stucco fragments suggest destruction. Err. of official measures (one with stamp of M. Crosby variety connected with late II B.C. decrees on weights and measures) suggest date close to Sulla.

As a basic Sullan group N 20:4 Omega Cistern 74/H (not mentioned in your letter) also seems good. I.e., coin evidence seems strong (unless MT would now juggle dates). But as a group to be reconstituted it seems less desirable since the pottery is not extensive.

F 19:3 Gamma Gamma 41/NB-NGamma may also be a candidate for a Sullan group. There is evidence of destruction. From the point of view of pottery and other objects, however, it cannot stand on its own feet as a Sullan group, but only be established as such by comparison with the two above.

As to E 14:3 (Gamma Cistern 95/KTheta, middle fill) I unfortunately did not bring my summary with me so I do not know on what basis I thought it to have been deposited as late as the 3/4 I B.C.

T 27:1 Klepsydra. No opinion, few pots.

G.R.E.

2. IV. 62

M 20:1 was got out in III. 62.

After looking at it in situ, GRE gave me another typed note about it. As there is only one copy for us, perhaps it should go in DEPOSITS vol.

Carbon copy
filed in folder
COLLECTIONS,
under Un. 7
Penn. Museum

DEPOSITS - LATE HELLENIC - MIDDLE ROMAN
21.V.59

16.01

For original,
with LT's comments,
see PAMPHYLIAN
folder

Deposits of Pamphylian (?) (unintended)
at Agoua

Have I got these deposits right
according to the latest?

M 23:1

AR cistern in Byg. Hly.

Late 2nd c. B.C.

B-C 10:11:1 H.M. & E.R. fill ... To late 1st BC?

R 10:1 SA, wall E of Stor Room II. Late 1st B.C.

(Vg would like to see this deposit
as BC, and would like to know
what evidence there is for AD.)

Q 13:1

I, Sept 7/KZ

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P 19:1, Fall III

2, Wall at 52/18T

15 1/2 3M AD

I think earliest 3M because
 of relation below P' 21176 (Purple
 water?)

B 15:5

11T, S. House, Room 12

Hamelin distr

P 25-616 (Purple?)

Robinson, Part I : Deposit List

<u>Grid ref- erence</u>	<u>Nature of Deposit</u>	<u>Section location</u>	<u>Chronology</u>
A 14:1	well	$\pi\theta$, 105/NH	Use fillings of 2nd cent. B.C., 1st & 4th cents. after Christ; dumped filling of late 4th cent.
B 12:1	well	$\pi\theta$, 59/ME	Use filling of second half of 1st cent. B.C. to first half of 3rd cent after Christ; dumped filling of 4th cent.
B 13:1	cistern	$\pi\theta$, 76/NZ	Dumped fillings of 3rd cent. B.C. and of first half of 1st century after Christ.
B 13:2	well	$\pi\theta$, 80/N Γ	Use filling of late 1st to early 3rd cent.; dumped filling of 4th (and 5th?) cent.
B 14:1	well	$\pi\theta$, 99/NA	Use filling of middle of 1st cent. to 3rd cent. (before 267); dumped filling of 5th cent.
B 14:2	well	$\pi\theta$, 101/MZ	Use filling of late 1st to late 2nd cent.; dumped filling of 4th c.
B 14:3	cistern	$\pi\theta$, 105/M Δ	Dumped filling of second half of 1st cent.
B 20:1	well	NN, 88/KA	Use filling of second half of 1st to middle of 2nd cent.; dumped filling of early Byzantine times.
B 21:1	cistern	NN, 108/K	Dumped fillings of second half of 1st to early 2nd cent. & of 5th to 6th cent.
C 9:1	pit with burned material	$\pi\theta$, 7-9/NB-N Γ	Dumped filling of first half of 2nd cent.
C 12:1	well	$\pi\theta$, 64/K θ	<u>Group J.</u> Use filling of middle of 2nd to early 3rd cent.
C 18:1	well	NN, 48/ $\Lambda\theta$	Use filling of late 3rd to 5th cent. dumped filling of 5th or 6th cent.
C 18:2	well	00, 60/NA	Use filling of second half of 1st to early 3rd cent.
C 18:3	fill beneath Roman Bath	NN -	Late 2nd cent. B.C.
C 20:1	well	NN, 83/I	Use filling of early 2nd to middle of 3rd cent.; dumped fillings of late 3rd and 5th (?) centuries.

<u>Grid ref- erence</u>	<u>Nature of Deposit</u>	<u>Section location</u>	<u>Chronology</u>
D 4:1	cistern	Λ Λ, 94/NΣT	<u>Group G.</u> Use filling of early 1st cent. B.C.; dumped fillings of second quarter of 1st century after Christ and of late 1st to early 2nd cent.
D 6:1	cistern	KK, 62/NB	Dumped filling of second half of 5th to early 6th cent.
D 11:1	well	ΠΘ, 47/KZ	Dumped filling of late 1st cent. BC to middle of 1st cent. after Christ.
D 12:1	well	ΠΘ, 47/IB	Use fillings of first half of 1st to early 2nd cent. and of late 2nd to middle of 3rd cent.; dumped fillings of 4th to 6th cent.
D 14:1	well	Γ, 99/ΛH (Well E)	Use filling of late 6th and 7th cents; dumped filling of Turkish times.
D 15:1	well	ΠΘ, 116/ΣT	Filling of late 6th & early 5th cents B.C. (fallen in from an adjacent well shaft); shallow use filling of 2nd c. after Christ; use filling of 6th cent.
D 17:1	well	00, 65/KE	Use filling of late 1st & early 2nd cents.; debris of late 2nd cent.
E 5:1	cistern	Λ Λ, 91/N	Dumped filling of late 4th & 5th (?) cents.
E 11:1	cistern	ΠΘ, 40/Θ	Filling eliminated by digging of E 11:2
E 11:2	well dug thru cistern E 11:1	ΠΘ, 40/Θ	Use fillings of first half of 1st c. and of 4th to early 5th cent.
E 14:1	cistern	Γ, 88/ΛΔ	Use filling of late 4th and early 3rd cents. B.C.; accumulative fillings of late 3rd to early 2nd cent. and late 1st cent. B.C.; dumped filling of 4th cent. after Christ.
E 14:2	well	Γ, 94/ΛE (well D)	Use filling of 1st cent.; dumped fillings of 3rd cent. and of early Byzantine times
E 15:1	well	Γ, 100/IE (well A)	Construction in 1st (?) cent.; dumped fillings of 4th and 5th cents.
F 11:1	well	B, 25/M	Dumped filling of 1st and early 2nd cents.
F 15:1	well	Δ, 38/KB	Use filling of 4th cent.
F 19:1	well	ΓΓ, 54/MH	<u>Group L.</u> Use filling of late 3rd and 4th cents.; dumped filling of early 5th cent.

<u>Grid ref- erence</u>	<u>Nature of Deposit</u>	<u>Section location</u>	<u>Chronology</u>
G 11:1	cistern	B, west of tholos	Used from early 3rd to late 2nd cent. B.C.
G 11:2	well dug thru cistern G 11:1	B, west of tholos	Use filling of late 2nd to early 6th cent.
I 16:1	well	Z T', 76/H	Use fillings of late 1st to middle of 3rd cent. and of 4th & 5th cents
J 12:1	well	Θ, 28/MA	Use filling of late 1st to early 3rd cent.; dumped filling of middle of 3rd cent.
J 18:1	well	AR, laundry well	Use fillings of 3rd cent. (before 267) and of 11th to 12th cent.
J 18:2	well	Y, 9/Ξ	Use filling of second half of 1st to 3rd cent. (before 267); dumped filling of late 3rd and 4th cents.
K 18:1	well	Y, 17/MB	Use fillings of: late 1st to early 2nd cent.; 4th to early 5th cent.; 11th cent.
M 17:1	well	Φ, 63/ΙΔ	<u>Group M.</u> Use filling of late 1st to late 6th cent.; dumped filling of 9th and 10th cents.
M 18:1	well	X, 65/N	Construction early 1st cent. B.C.; use filling of 2nd cent. after Christ
M 19:1	cistern	X, 70/NH	Dumped filling of first half of 2nd cent.
M 20:1	cistern	X, 75/OA	Use filling of end of 2nd cent. BC; dumped filling of first quarter of 1st cent. B.C.; dumped filling of 3rd cent. after Christ.
M 21:1	cistern	ΑΔ, 66/K	Dumped filling of late 3rd and possibly of early 2nd cent. B.C.
N 14:1	well	Π, 16/KH	Use fillings of 5th cent. and of early Byzantine and Turkish times; dumped filling of Turkish times.
N 17:1	well	Ψ, 18/H	Use fillings of: middle of 3rd cent. 4th & 5th cents; early Byzantine time
N 17:2	well	Ψ, 14/B	Use filling of middle of 1st to middle (possibly end) of 2nd cent.
N 18:1	cistern	X, 79/MH	Probably constructed in 3rd cent. BC; filling eliminated by construction of well N 18:5

<u>Grid reference</u>	<u>Nature of Deposit</u>	<u>Section location</u>	<u>Chronology</u>
N 18:5	well dug thru cistern N 18:1	X, 79/MH	Dumped filling of 4th cent.
N 19:1	cistern	X, 84/NZT	Dumped filling of late 2nd cent. BC; <u>Group F</u> = dumped filling of second quarter to end of 1st cent. B.C.
N 19:2	well	Ω, 52/I	Use filling of middle of 1st to first half of 2nd cent.; dumped filling of 6th cent.
N 20:1	well	EE, 56/Γ	Use filling of first half of 1st cent; dumped filling of late 1st cent.(?).
N 20:2	cistern	Ω, 64/Γ	Cistern filling eliminated by construction of well N 20:3; amphorae of second half of 1st cent. placed in gaps between well tiles and original cistern walls.
N 20:3	well dug through cistern N 20:2	Ω, 64/Γ	Constructed in late 1st cent.; use filling of 3rd cent. (before 267); use (?) filling of 4th cent.; dumped filling of 6th or 7th cent.
N 20:4	cistern	Ω, 74/H	Use filling of late 2nd and early 1st cents. B.C. (before 86); dumped filling of second quarter of 1st cent. B.C.
N 20:5	well	Ω, 74/I	Use filling of first half of 1st to early cent.; dumped filling of 4th c.
N 21:1	well	EE, 49/IE	Use filling of early 1st to 5th cent.; dumped filling of 6th cent.
O 17:1	cistern	Ψ, 9/I T	Dumped filling of second to final quarter of 1st cent.
O 18:1	well	Ψ, 29/KE	Use filling of 4th to 6th century; dumped filling of early Byz. times.
O 19:1	well	Ψ, 41/IΓ	Use filling of early 4th to 6th cent.
P 8:1	Building fill of circular building	Σ, 13-17/ KΓ- KΣT	<u>Group H.</u> First half of 2nd cent.
P 18:1	well	Ψ, 28/MH	Use fillings of 1st cent. and of 5th to 6th cent.
P 18:2	well	Ψ, 30/ΛΣT	Use fillings of first half of 3rd cent. and of 4th to 6th cent.; dumped filling of 6th cent.

<u>Grid ref- erence</u>	<u>Nature of Deposit</u>	<u>Section location</u>	<u>Chronology</u>
P 19:1	well	Ω, 52/ΛΔT	Use filling of late 1st and of early 3rd to early 6th cent.
P 21:1	osteotheke	Ω, 83-84/MΓ- ME	<u>Group N.</u> Burials of early 7th cent.
Q 13:1	shaft serving as means of access to underground water channel	I, 7/KZ	Dumped filling of early 1st cent.
Q 15:1	collecting basin and drain	I, 55-56/ IZ-IH	<u>Group K.</u> Dumped filling of middle of 3rd cent.
Q 17:4	well	T 116/NΘ	Use fillings of early 1st to 6th cent. and of 8th cent.
R 10:1	well	Σ A, east of Stoa Rm 11	Dumped filling of early 1st cent.
R 13:1	well	I, 2/ΔT	Dumped fillings of late 5th cent. B.C. and of late 1st cent. B.C. to middle of 1st cent. after Christ
R 19:1	well	AA, 9/IΔT	Dumped filling of 1st cent.
R 21:1	well	BB, 34/KΔ	Use filling of late second to middle of 3rd cent.; dumped filling of 4th cent.
S 19:1	well	AA, 19/ΛΓ	Use filling of middle of 3rd cent.
S 21:1	well	BB, 35/IΘ	Dumped filling of late 1st cent. BC and early cent. after Christ
S 21:3	well	BB, 20/IΘ	Use filling of first half of 1st to first half of 3rd cent.; dumped filling of post-Herulian date

H.R.'s Deposits

D.J. (H.R.)	H.R.	new gird	old gird
ca 75-25 BC	Group F	N 19:1, upper	X, Cistern at 84/NST
1 st -2 nd cut	G	D 4:1	11, Cistern at 94/NST
1 st half 2 nd	H	P 8:1	Σ, at 13-17/KT-KET Bldg hill of circ. ear building
Mid 2 nd -Early 3 rd	J	C 12:1 (Per. Use)	ΠΘ, Well at 64/KΘ
Mid 3 rd AD	K	Q 15:1	I, collecting basin and drain at 55 56/12-14
3 rd -4 th AD	L	F 19:1	ΓΓ, Well at 54/MH
(strat.)	M	(? pages given out)	Φ Well at 63/1Δ
early 7 th cut	N	P 21:1	Σ, Ostracotheca 1 at 83-84/MΓ-MΔ

Have written group names on Deposit Slips - but we
now have for Group H.


⊗ 28.III.66 g. Hayes says lately that it ^Fwas group T early 1st AD
(because of a piece the found in the strata).

26.V.59

17.07

Ampleness in HSR: Illustrations

Plate 3: Group F, 1st BC
 chin, Kom, Plestian, and shoulder
 stop jar

Plate 8: Group G, late 1st - early 2nd AD
 Beith (6th), Imperial, 

Group H, 1st half 2nd AD
 Imperial (6th only)

Plate 11: Group I, 2nd & early 3rd AD
 Minster - ?

Plate 15: Group K, mid 3rd cent.
 Oriented, inscribed, Imperial, Tub. foot,
 Based Jar I (?)

Plate 16: Group L, 3rd - 4th cents.
 Based, Tub. foot (fri'ing)

Plate 17: Slide L, 4th cent.
 Micaceous, LR K

- Plant 19 Group M, mid 1st - early 2nd
Non-Korn double, baggy pig, Imperial
beetle
- Plant 22 Group M, late 2nd
Mixed, Oriented
- 23 Group M, late 2nd - early 3rd
Imperial (top)
- Plant 28 Group M, 4th ant.
Based (left), mixed, tub. foot,
LR K, ribbed cylinder, large for
- Plant 29 Group M, late 4th ant.
Fed. web? (pr.), mixed, tub. foot
- Plant 30 Group M, early 5th ant.
LR K.
- Plant 31 (Same)
Based (left), tub. foot, mixed.
- Plant 32 Group M, early 6th ant.
Based, various, mixed, Oriented,
6th ant. special

Tar stamps:

(3)

17.09

Plate 36 (LK, Superior, Late, red)

Plate 33

Group M, 6th cut.

rubbed cement, micaceous jar

Plate 34

g. M., late 6th, and 9th - 10th cuts.

a.) inside, mic. jar

b.) Byg. globs.

Plate 40

Collateral deposits

Big Red mesh; "g. K 115"

Brown Tar: "g. M 235"

Fat. mesh; "g. M 272"

mic. jar "g. M 373"

Plate 41

with details, from F to late M

J.P.'s modification of HSR chron.

Group F ("ca 75-25 B.C.") goes down to zero, although she agrees most of it is as HSR says.

Her reason: blown glass, which least authentic is
do not put in before this.

HSR had called it ^{cel.} bit of glass "moulded",
but it isn't, also there are more bits in the time.
A lamp she thinks not possibly before 25 BC
HSR in a letter to J.P. accepts

Group G

Layer 1, "early 1st BC." , no comment (too early for this)
" 2, "1-50 AD" Layer 2A (HSR w. *), "v. early
1st AD"; J.P. does not distinguish A from B,
but puts date of 2 1-75 AD

Layer 3, "late 1st - early 2nd" J.P. thinks, Gründungs
cisten, and Layer 2 = 3 overlap perhaps. She
ends up in early 2nd, in agreement.

Layer 2+3 together, she agrees w. dating them early 1st to
early 2nd AD.

Group H "1st $\frac{1}{2}$ of 2nd"

what she has, agrees
(2 lamps only)

Group J

Has 3 layers, not co. distinguishable, dating
date in a year of Hadrian = 138 AD (P 7583)
& lamps datable in 2nd $\frac{1}{2}$ of 3rd but
perhaps before 267 AD, or at least not
very long after (draw-up)

Group K "middle of 3rd cent."

J.P. agrees

Group L

Layer 1, L 1-21 "last $\frac{1}{2}$ 3rd" J.P. agrees

2, L 22-36, "on beginning 4th" "

3, L 37-58a, "4th cent. to last $\frac{1}{4}$ " "

4, L 59-62, "last $\frac{1}{4}$ " "

(then are lower
v. few lamps)

mosaic

Group M

Layer I "mid 1st AD"

JP agrees

II "late 1st - 1st $\frac{1}{2}$ 2nd"

"

III "2nd $\frac{1}{2}$ 2nd"

(no lamps)

IV "early 3rd"

JP agrees, but then

are 2 lamps in IV wh. did be in III, see lines

V "mid 3rd to 267"

JP agrees

VI "late 3rd after 267"

"

VII "early 4th"

" (only 1 lamp)

VIII "mid 4th"

(no lamps)

IX "late 4th"

(2 lamps, both earlier)

X "early 5th"

no lamps

XI "late 5th"

1 lamp, early 5th

XII "early 6th"

2 lamps, sl. earlier

XIII "late 6th"

JP corresponds exactly w.

date. of water mill, as

6 lamps, wh. date. is

ca. 575 AD acc. 8

coins. (Justin II, 565-78)

lamps
JP
number

Papers kept in [18.01]
Payson bound vol.

also for Deposit Slips, which had been marked with SS cards were still out.)

10 V. 56 [18.02]

Typical original of this list, see Deposits I, with Vg in print on deposits

(or part of their contents)

Again deposits, referred to in Puzos II, Wine Jar Fragments

(or part of contents referred to)

Notes under nos. Hesperia Suppl. X Puzos, etc.

Deposit

AR: Cistern - Byzantine Building

176, 220

Γ, cistern at 88/ΔΔ

84, 92-94, 203

Γ, cistern at 94/θ (447, Group E)

150, 171, 172, 177

Γ, cistern at 95/Kθ: "Kybele Cistern"

183, 184, 187

ΔΔ, Komos cistern, 66/K

197, 205

ΔΔ, Cistern at 113/A'

121, 123, 248

EE, Cistern at 53/E

63, 90, 101

Section θ, Middle Stoa Building fill

113, 115, 126, 199

ΔΔ, well at 97/Γ (Bom Wall)

p. 169, etc. covered 213

ΔΔ, Cistern at 94/NET

ΔΔ, cistern at 99/K

116, 123

(Found) MZ, Cistern of 4th Century, 4th BC.

N, Fourth Century Hole

p. 140 (229, 236-241)

NN, Cistern at 77/ΔΔ

132, 151

NN, cistern at 100/K

116

NN, Pit at 61-63/Nθ-E

NN, Well at 55/θ

112

NN, Well at 65/MΓ

123

NN, well at 86/EE

116-7

NN, well at 107/Γ

142

ΔΔ, Klepsydra Ante chamber N 10:2

74, 86, etc. p. 168

OE, cistern to west of Bouleuterion

185

OO, Well at 56/KH

215

Nθ, cistern at 6/NE

177-8, 143, 160

Nθ, Cistern System: Shaft at 35/IA

(Perm. group Introduction, p. 168)

Nθ, cistern at 44/Γ

184

Nθ, Channel Mouth 1, at 21-22/ΔST-AZ

176

ΠΘ, Channel Post 4 (9 10:1)

Noted under no.
Hesperia Suppl. X
Pnyx, Wine Jar Frgs.

ΠΘ, well at 81/MA

98, 100, 102

ΠΘ, wells at 115/ΣΤ and 116/ΣΤ

215 and note 3

ΣΑ, Brick Bldg. Associated Fills (1950 add.) 201

ΣΑ, and I: Stoa Constr. Fills (shops and Tr. Tr. I) 116

ΣΑ, Square Building Construction Fill 52

ΣΑ, Fill in trench for south wall of Sq. Bldg. 59

ΣΑ, Early Roman Fill East of Stoa (Rms 13-17) 169

X, cistern at 75/OA, middle fill

176, 184, 185, 187

X, well at 65/N

173, 179, 182

Ψ, well at 37/KA

45 and note 8

ΣΒ, cistern at 60/IE

198

ΣΒ, cistern at 70/ΛΣΤ

64, 98, 198

ΣΒ, well at 55/KE lower fill

219, 221-3

Published SS referred to in Pnyx
by their publication number or page
(not by SS number) —
listed in old publication order

4.VI.55

18.04

4.VI.55

From Hesperia III items referred to in Pnyx

<u>Hesperia III</u>	<u>Pnyx</u>	<u>Hesperia III</u>	<u>Pnyx</u>
No. 1	<u>6</u>	No. 165	<u>142</u>
3	<u>9, 10-12</u>	166	<u>142, 143</u>
21	<u>86</u>	167	<u>142, 143</u>
22	<u>86</u>	168	p.
26	<u>82</u>	170	<u>157, p.</u>
27	<u>82</u>	171	<u>157, p.</u>
77	<u>74</u>	172	<u>157, p.</u>
109	<u>118</u>	173	<u>157, p.</u>
120	<u>147</u>	174	<u>157, p.</u>
126	<u>129</u>	176	p.
127	<u>128</u>	177	<u>116</u>
128	<u>128</u>	180	p.
129	<u>128</u>	181	pp.
130	<u>164, pp.</u>	182	pp.
132	<u>160, p.</u>	183	pp.
135	<u>151</u>	184	<u>157, p.</u>
136	<u>151</u>	185	p.
137	<u>151</u>	186	p.
144	<u>114</u>	188	<u>187, pp.</u>
145	<u>114</u>	189	p.
146	pp.	190	p.
154	p.	191	<u>168</u>
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Hesperia III . Pnyx

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199	<u>170</u> ^v
202	<u>177</u> ^v , p.
204	<u>177</u> ^v
205	<u>177</u> ^v
206	<u>177</u> ^v
209	<u>143</u> ^v
210	<u>186</u> ^v , p.
211	<u>187</u> ^v , pp.
212	<u>187</u> ^v , pp.
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219	<u>174</u> ^v
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227	p.
228	p.
229	p.
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231	p.
233	pp.
234	pp.
240	<u>198</u> ^v
241	<u>198</u> ^v
244	p.

Hesperia IIIa Pnyx

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246	p.
248	<u>201</u> ^v
257	p.
260	<u>169</u> ^v
261	<u>169</u> ^v
262	<u>169</u> ^v
263	<u>169</u> ^v
264	<u>169</u> ^v
265	<u>169</u> ^v
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280	<u>169</u> ^v
281	<u>169</u> ^v
282	<u>169</u> ^v
p. 202, 3	<u>57</u> ^v
p. 275 (ss 323)	p.
pp. 300, 302, 700	<u>117</u>
" " " 8	p.
p. 301, 1	p.
p. 301, 2	p.

*This page is to be
written up as it is
with drafts
(i.e. many others
published in
Harp. etc.)*

These items, already mentioned in publications,
are also mentioned in Puys:

<u>Harp.</u> VI, 1937, p. 194	SS 5527	<u>Puys</u> 142
<u>Harp.</u> XV, 1946, p. 278, no. 29	SS 9628	215
<u>Harp.</u> XVIII, ¹⁹⁵⁴ p. 72, no. 3	P 13570	45 ^v and note 8
<u>Harp.</u> Suppl. VIII, pl. 19, 7	SS 3219	p. —
" " " " 19, 8	SS 8214	p. —
" " " " 19, 9	SS 9367	142 ^v and p.
AVA 50, p. 38, 2 p. 32, 24	SS 9636 (NN 1887)	p. —

C. TX. 56

also
See list of Harp. III nos., correlated with
Puys references. This was not printed among
Puys concordances, and is kept in working copy
of Harp. III articles (bound vol.)

Δ 219 μ 4

SAH FROM V. CISTERN WITH CESSPOOL
SS 1428 - 14293

	fabricant	device	eonym	month	KT	SS	shape, etc of stamp
Early Knidian						14284	
Knidian	ΑΣΤΡΑΓΑΛΟΣ	boukranion	ΒΙΟΥΚΟΖ		330	14286	
		monogram	ΔΜΑΓΙ(ΟΝ)		1449	14285	o
			ΕΣΤΕΙΔΑΣ			14289	
Rhodian	ΔΑΜΟΚΡΑΤΗΣ	rose				14290	o
		rose	ΔΙΚΡΑΤΗΣ	YAK.		14293	o
	KOTHE	cluster				14283	
	ΜΙΚΥΘΟΣ			[]		14288	
			ΕΙΣΤΡΑΤΟΣ	APT.		14287	
	ΒΙΑΑΙΝΙΟΣ					14292	
			ΟΑΜΟΣ	BAA.		14291	

This deposit has been examined as one of the ~~deposits~~ contexts about which DBF recently inquired, in connection with terracotta and in the same places.

These 11 handles are mostly datable ^{2nd} later than the first quarter of the ~~3rd~~ century, ^{published} according to ~~the~~ chronology ~~of the excavators~~ ^{adjusted to the excavators} ~~Porto Raphti~~ ^{Porto Raphti} ~~data~~. The 3 Knidian and 4 of the 8 Rhodian are paralleled in the Middle Stoa filling, for which VG still suggests an end date c. 185 B.C. KOTHE plus cluster is one of the types known from the Pergamon deposit ("20 B.C.") and not from the MSBF, hence thought to be a little later than latest MSBF type. The eponym ΗΕΙΣΤΡΑΤΟΣ is not known before the second quarter: known from Carthage ~~printh~~ but not from the MSBF nor the Perg. deposit. Cf Fraser and Bean, The Rhodians (1954), p.25 with note 1; but I should not be surprised now to find him dating as 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 establishing of Thompson Groups, not adjusted to Porto Raphti).

24. V. 64

20.01

DBT:

B-C 10:11:1

interest 1st BC full
misses of SAN

20.02

POST - SULLAN ? note

List of Deposits for John Hayes

28.7.64

N 20:4 a little post Sulla
two files? Hayes 2/4 1c
SAH

2 below
summer 1964,
But did I?
- should I?
do anything
about it?

N 19:1 final filling - to last 1/4 1c BC
(x, cut at 24/MET) SAH HSR's Group F

(B 21) NN 118-120/KΔ - p 3609 - post Sullan drain filling
2203 SAH

E 15:3 to Sulla
SAH

Time 290-291
SAHs. ← with NN 2198-2206, 2210,

2 NN 100-104 Drain - p. 1790 post Sulla ✓ could well be -
1014 E # 990-993, 1009-1014, 998 Tin 63 SAH's. Check with GRE

over NN p 1252, 1269 Hell. fill above bedrock to 1c BC"
401 Surely later? B 78 & 80
Scrappy, mostly Classical. I BC & no later? Note post Sulla

OO Gt. drain AZ-MET packing under the -
p 1066 # 291 side fills. 1st AD? ca. 50 AD
with 281-292 Box 737 T2443 SAH

1 NN 66-68/NΔ-NZ
SAH

When do you date Aretine in Athens?
Common ca 10 BC+

C 18:3 (HSR - not post Sullan)

20.03.17

T1629 a

Base: No. 10

We have seen on No. 7 a typical base of the period, high with coarse mouldings. No. 10 is by contrast, neatly made, with a firm, well accented moulding above & a projecting series of two below that give stability & an architectural feeling to the monument. The soft blond-grey fabric of No. 10 bespeaks a date in the late 2nd century, or at least before Sulla. The yellow, degenerate fabric of No. 7 & its style must belong to the period after Sulla.

List of SS-nos in Hesperia 3

SS

HESPERIA ~~113~~, 3

1

not handle

2

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3

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4

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5

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6

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7

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8

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9

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10

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11

,,

12

,,

13

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14

p.275

15

75

16

193

17

not handle

18

267

19

82

20

279

21

172

22

59

23

not handle

24

170

25

10

26

220

27

47

28

137

29

100

30

109

SS

HESPERIA

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32

12

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31

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60

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62	44
63	81
64	118
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66	122
67	61
68	43
69	243
70	255
71	215
72	45
73	32
74	17
✓ 75	not handle
76	91
77	222
78	68
79	p. 213
80	154
81	176
✓ 82	not a handle
83	p.275
84	7
85	80
86	14
87	56
88	270
89	9
90	133

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92	202
93	16
94	p. 275
95	120
96	p. 275
97	221
98	126
99	49
100	135
101	83
102	70
103	73
104	p. 275
105	96
106	24
107	167
108	277
109	p. 275
110	not a handle
111	not a handle
112	289
113	not a handle
114	, ,
115	, ,
116	27
117	231
118	110
119	not a handle
120	52

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122	151
123	290
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128	260
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130	p. 213
131	198
132	146
133	69
134	33
135	50
136	273
137	25
138	23
v 139	{ p. 306
140	271
141	not a handle
142	218 bis
143	182
144	84
145	not a handle
146	203
147	196
148	18
149	p. 275
150	244

SS	HESPERIA
151	208
152	p. 275
153	173
154	236
155	169
156	98
157	67
158	256
159	71
160	p. 240
161	264
162	13
163	144
164	123
165	249
166	74
167	141
168	38
169	107
170	216
171	p. 275
172	124
173	158
174	p. 275
175	p. 275
176	156
177	p. 275
178	280
179	p. 240
180	93

SS	HESPERIA
181	162
182	234
183	159
184	178
185	204
186	238
187	205
188	145
189	153
190	240
191	148
192	104
193	51
194	265
195	112
196	95
197	76
198	248
199	not a handle
200	, ,
201	, ,
202	, ,
203	, ,
204	, ,
205	, ,
206	, ,
207	288
208	223
209	15
210	102

SS	HESPERIA
211	143
212	195
213	p. 275
214	272
215	not a handle
216	20
217	34
218	117
219	46
220	116
221	114
222	p. 275
223	108
224	188
225	134
226	p. 275
227	119
228	p. 275
229	175
230	252
231	94
232	p. 275
233	253
234	183
235	53
236	211
237	212
238	p. 213
239	191
240	39

SS HESPERIA

241	78
242	72
243	48
244	226
245	227
246	115
247	54
248	p. 275
249	228
250	57
251	65
252	89
253	37
254	274
255	247
256	286
257	217
258	40
259	163
260	p. 213
261	192
262	210
263	132
264	281
265	160
266	106
267	229
268	not a handle
269	258
270	273

SS HESPERIA

271	266
272	88
273	p. 293
274	79
275	245
276	127
277	197
278	190
279	209
280	275
281	p. 240
282	199
283	157
284	not a handle
285	97
286	p. 275
287	111
288	149
289	not a handle
290	200
291	6
292	250
293	35
294	139
295	p. 275
296	p. 240
297	p. 214
298	246
299	150
300	11

SS	HESPERIA
301	p. 275
302	185
303	166
304	239
305	not a handle
306	140
307	187
308	92
309	177
310	113
311	268
312	147
313	179
314	186
315	42
316	125
317	87
318	181
319	not a handle
320	128
321	p. 293
322	164
323	p. 275
324	103
325	184
326	201
327	not a handle
328	242
329	130
330	64

SS	HESPERIA
331	207
332	241
333	131
334	22
335	p. 275
336	p. 275
337	262
338	21
339	219
340	not a handle
341	315 p. 275
342	not a handle
343	105
344	174
345	p. 275
346	189
347	161
348	129
349	257
350	55
351	213
352	62
353	224
354	180
355	214
356	225
357	263
358	261
359	p. 275
360	121

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HESPERIA

361	not a handle
362	259
363	not a handle
364	p. 275
365	p. 275
366	218
367	3
368	1
369	2
370	77
371	233
372	251
373	66
374	not a handle
375	204
376	282
377	237
378	276
379	171
380	254

LISTS OF DEPOSITS AND BRIEF COMMENTS ON ASSEMBLED DIFFERENT GROUPS - ROUGHLY CHRONOLOGICAL
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