

VRG-Folder-0489

19. I. 50

DISCARDS.

Evidence that Villanova deposit was of discards effort,
not assembled anywhere:

blackening

R 77 etc.

discol. ending & cracks

75, 61

faults

55, etc. etc.

warping

unsampled jars

^{clay}
53, 65 (got diff. in HH), 83,
86 (orange, plain)

old breaks

omission of prep.?

34

- partial

118

Prints needed
for Villanova notes

116.38 (vs 36)

RHODES MUSEUM JARS

Rhodes, August '49

Capacities

550
35
2750
1650
19250
100
19,150 capacity of Tenake

Capacities

1 jar in Rhodes

550
13
1650
550
7150
7000 cap. of small Tenake

100 5.01

7.18.49

(Big) Tenake takes 35 tin cups, less about 100 cc

* New tin cup, bought in Rhodes, takes 550 cc (w. small +)

Small Tenake takes 13 tin cups, less about 150 cc

1.) jar of Jekos

24850
19,150
5,700
24,850

1 Tenake
+
1 small Tenake minus (3 cups - 350)

550
3
1650
300
7000
1300
5700

2.) jar of Danokrates

22950
19,150

1 Tenake

550
6
3300
300
7000
-3200
3800

3-d

18.VII.78

ZEVI

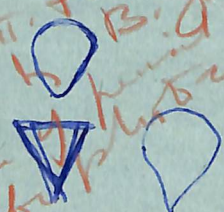
Need to be copied for Mac

Tenake not brought
vs. New tin brought
by MZ on separate
shutts. Not so far
distant.

8.VI.50

Checked by Andronikos
on separate shutts. 2 small
Tenake (w. int) on wiss. 2. 6 jars.

20.VII.78
T.M. to B. Jekos
to M. Jekos
to M. Jekos



4600
23750

1 small Tenake minus (5 cups - 350)

550
5
2750
300
7000
-2000
5000

7.) jar of Dika (cf. p. 100)

23150
19,150
4,000
23,150

1 Tenake
+
1 small Tenake minus (6 cups - 300 cc)

7000
3000
4000

8.) jar of Dika (cf. p. 100)

25350
19,150
6200
25,350

1 Tenake
+
1 small Tenake minus (2 - 300)

7000
800
6200

- and this is short, because 9 cups
5 mounds

3-d

18. VII 78

ZEV1

Neck to be

as just for

max

20. VII. 78 John

Take to Kennel and
to see but to copy



λῆς.

44, p. 27

IG XII, Sup. 687)

SOS

rt, Rev. Phil. 1944 p. 27

Capacities of fish in Rhodes ~~rhodes~~

The figuring of VG
has been checked by
MΣ, who has then
written the total in ink
by the Rhodes number.

Those not figured by
VG can be figured
by MΣ on separate
sheets. Not so far
checked.

B.VI.50

Checked by Anderson
on separate sheets. 2 correction
marks (in ink) on Miss S.'s figure.

SS 4068
Γ 1182

4-6

SAH

Cistern at 100/K~~P~~, late
mixed fill

May 14, 1935

W 0.0 4 8

Nicaccus red clay,
slipped.

RHODES MUSEUM JARS

Rhodes, August '49

Capacities

550
13
2750
1650
19250
100
19,150 capacity of Tenake

Capacities

1 jar in Rhodes

550
13
1650
350
7150

7000 up. of small Tenake

7.1X.49

100 5.01

Tenake

13 + a little 22.1X.49

(orig.) Tenake takes 35 tin cups, less about 100 cc

* New tin cup, bought in Rhodes, takes 550 cc (w. small +)

Small Tenake takes 13 tin cups, less about 150 cc

1.) jar of Jekos

24850

19,150

1 Tenake

5,700

1 small Tenake minus (3 cups - 350 cc)

24,850

2.) jar of Damokrates

22950

19,150

1 Tenake

3,800

1 small Tenake minus (6 cups - 100 cc)

22,950

3.) jar of Distos (cf. Kratich)

24150

19,150

1 Tenake

5,000

1 small Tenake minus (4 cups - 200 cc)

24,150

(H = 5 cracked)

6.) jar of Distos (cf. Kratich)

23750

19,150

1 Tenake

4,600

1 small Tenake minus (5 cups - 350 cc)

23,750

7.) jar of Distos (cf. Kratich)

23150

19,150

1 Tenake

4,000

1 small Tenake minus (6 cups - 300 cc)

23,150

8.) jar of Distos (cf. Kratich)

25350

19,150

1 Tenake

6,200

1 small Tenake minus (2 - 300)

25,350

- and this is short, because of chip & cracks

9.) jar of Distos (cf. Kratich) (This jar not to be used
was in 8)

23500✓

19,150 1 tender

4350

23,500

1 small tender minus (5 cups - 100cc)

2650

2750

150

2650

7000

2650

4350

10.) jar of Distos (cf. Kratich)

23750✓

19,150

1 tender

4600

~~4600~~

23,750

1 small tender minus (5 cups - 350cc)

2400

7000

2400

4600

11.) jar of Distos (cf. Kratich)

23950✓

19,150

1 tender

4800

23,950

1 small tender minus (4 cups)

2200

7000

2200

4800

12.) jar of Distos (cf. Xenophanes)

25200✓

19,150

1 tender

6050

25,200

1 small tender minus (2 cups - 150)

950

1150

7000

950

6050

15.) jar of Distos (cf. Kratich)

23700✓

19,150

1 tender

4550

23,700

1 small tender minus (5 cups - 300cc)

2750

300

2450

7000

2450

4550

16.) jar of Distos (cf. Xenophanes)

25200✓

19,150

1 tender

6050

25,200

1 small tender minus (2 cups - 150cc)

950

1150

7000

950

6050

17.) jar of Distos (cf. Kratich)

24600✓

19,150

1 tender

5450

24,600

1 small tender minus (3 cups - 100cc)

1550

1650

100

1550

7000

1550

5450

18.) jar of Distos (cf. Kratich)

23950✓

19,150

1 tender

4800

23,950

1 small tender minus 4 cups

R 19 Jan 9 Dishon (cp. ^{Hein} P. 1200) Note 1 an of depth
 23550 ^{presented capacity (.01 of neck missing)} missing in rim chip
 19,150 1 tank
 4400
 23550 1 small tank minus (5 ^{3600 cc} - 150) $\frac{7000}{2600}$
 4400
 (cut of above explained)

R 20 Jan 9 Dishon (cp. Krutidas) Neck cracked
 22,300 ^{presented capacity (.185 of neck missing)} end cyl. l. d. .095
 19,150 1 tank l. d. .185
 3150 1 small tank minus (7 cups) $\frac{7000}{3850}$
 22,300 $\frac{3150}{22,855}$
 22,855

3.1416 π
 .2475 Radius
 157080
 219912
 125664
 14922600
 .15
 x2
 30. of an area

Sept. 12

R 21 Jan 9 Dishon (cp. Hein)
 24000 ^{presented capacity}
 19,150 1 tank
 4850 1 small tank minus (4 ²¹⁵⁰ - 50) $\frac{7000}{2150}$
 24,000 4850

R 22 Jan 9 Dishon (cp. ^{Ther} Krutidas)
 24,800 ^{presented capacity}
 19,150 1 tank
 5650 1 small tank minus (3 cups - 300) $\frac{7000}{1350}$
 24,800 5650

R 23 Jan 9 Dishon, cp. Krutidas (crack in neck, cup filled
 24250 ^{presented capacity} gunk, right hand tank missing)
 19,150 1 tank
 5100 1 small tank minus (4 cups - 300 cc) $\frac{7000}{1900}$
 24,250 5100

R 24 Jan 9 Dishon, cp. (Krutidas)
 23650 ^{presented capacity}
 19,150 1 tank
 4500 1 small tank minus (5 cups - 250 cc) $\frac{7000}{2500}$
 23650 4500

R 25 Jan of Distress, of Protopharm

24050[✓] 19,150 1 large bundle
 4900 1 small " minus (4 cups - 100cc) $\frac{7000}{2100}$
 24,050 4900

R 26 Jan of Distress, of Krotida

24350[✓] 19,150 1 large bundle
 5200 1 small " minus (4 cups - 400cc) $\frac{7000}{1800}$
 24,350 5200

R 27 Jan of Distress, of Krotida

23950[✓] 19,150 1 large bundle
 4800 1 small " minus (4 cups) $\frac{7000}{2200}$
 23,950 4800

R 28 Jan of Distress, of Krotida, missing from under: HT .05
 24000[✓] preserved capacity (.05[✓] of much missing) diam .095

19,150 1 large bundle
 4850 1 small " minus (4 cups - 50cc) $\frac{7000}{2150}$
 24000 4850

R 29 Jan of Distress, of Hiron missing from under: HT .05
 24950[✓] preserved capacity (.05[✓] of much missing) diam .095

cap. to good?

19,150 1 large bundle
 5800 1 small " minus (3 cups - 450) $\frac{1200}{1150}$
 24,950[✓] 5800

R 30 Jan of Distress, of Protopharm missing from under: HT .04
 diam .093
 8.098

19,150 1 large bundle
 1 small " minus (4 cups - 350)

R 31 Jan of Distress, of Krotida
 23300[✓] preserved capacity (.02[✓] of much missing) $\frac{3300}{450}$ $\frac{1150}{450}$ missing from under HT .06
 19,150 1 large bundle
 4150 1 small " minus (6 cups - 450) $\frac{7000}{2850}$
 23,300 4150

R 32 Jan of Distress, of Krotida missing from under: HT .032
 diam .09 x .09
 19,150 1 large bundle
 1 small " minus (6 cups - 250)

R. 33
23600^v

Jar of Dishes, esp. Hiram

19,150

1 large tumbler

4,450

23,600

1 small " minim (5 cups - 200 cc) ²⁵⁵⁰ ⁷⁵⁰⁰ ²⁵⁵⁰

R 35 Jar of Dishes, esp. Kratzen

25100^vmissing fragments H. 035
dim. .10

19,150

1 large tumbler

present capacity

(.035 of inch

5,950

1 small " minim (2 cups - 50) ¹⁰⁵⁰ ⁷⁵⁰⁰ ¹⁰⁵⁰

missing)

25,100

total
cap

21. ix. 49

* R 46 Jar of (Dishes), esp. Sanghian (See next p. pres.)

24750^vpresent capacity (.19^v of inch missing)

19,150

1 large tumbler

(Because of crack in shoulder, water not let to stand at all.)

5,600

1 small " minim (3 cups - 250 cc) ¹⁴⁰⁰ ⁷⁵⁰⁰ ¹⁴⁰⁰

pres. cap. 24,750

R 48 Jar of (Dishes), esp. Hiram (See next p. pres.)

24100^vpres. cap. (.10^v of inch missing)

19,150

1 large tumbler

4,950

1 small " minim (4 cups - 150 cc) ²²⁵⁰ ⁷⁵⁰⁰ ²²⁵⁰

pres. cap. 24,100

R 50?

(back in it)

R 51 Jar of Nibagis (See next p. pres.)

19,150

1 large tumbler

1 small " minim (5 cups - 400 cc)

R 53 juv ♂ — Unstamped (see mount. on pres.)
 19,150 1 large tenebra
 1 small " min (1 cups - 1 cc)

R 54 juv ♂ Distus, sp. Hendphus
 19,150 1 large tenebra
 1 small " min (5 cups - 50 cc)

R 56 juv ♂ (Aster?) of Tenebrago (see mount. on pres.)
 19,150 1 large tenebra
 1 small " min (2 cups - 350 cc)

R 58 juv ♂ ? round stamp (see mount. on pres.)
 19,150 1 large tenebra
 1 small " min (5 cups - 100 cc)

R 59 juv ♂ (Distus) sp. Krotus (see mount. on pres.)
 19,150 1 large tenebra
 1 small " min (5 cups - 200 cc)

R 60 juv ♂ (Distus) sp. Protophorm (see mount. on pres.)
 1 large tenebra
 1 small " min (5 cups - 150 cc)

R 63 juv ♂ Distus (sp?) (see mount. on pres.)
 1 large tenebra
 1 small " min (6 cups - 200 cc)

R 64 juv ♂ (Distus?) sp. Krotus
 1 large tenebra
 1 small " min (3 cups - 150 cc)

R 66 jar of Agoraios (see inv. for pres.)
 1 large tunic
 1 small " min (5 cups)

129 1748 of Rhodes museum (early Thasian with bantaras)
 1 small tunic
 plus (6 cups + 100cc)

125 Pontian Thasian with pentagran
 1 small tunic plus 6 cups

128 Early Thasian with lamp device
 1 small tunic plus 1 cup plus 500cc

R 71 jar of Diskos (sp. Demophlan) (see cap. & (quest) # ca. 05 min. cyl. dia. .092)
 1 large tunic
 1 small " min (6 cups - 450 cc)

R 72 jar of Diskos (—) (see inv. for pres.)
 1 large tunic
 1 small " min (8 cups - 450 cc)

R 74 jar of (Diskos) sp. Krater

1 large tunic
 1 small " min (5 cups + ca 50 cc)

R 76 jar of Diskos, sp. a (see inv. for pres.)
 1 large tunic
 1 small " min (4 cups + 200 cc)

?
 because in
 list R 71 is
 sp. 12 pav. apt.

R 78 jar of (Disch?) sp. - ^(pass. see inv.) ~~Heim~~ Aguin
 1 large tender
 1 small " min (4 cups - 200 cc)

R 82 jar of (Arcto?) sp. ~~Arctostaphylos~~ ^(see inv. on file)
 1 large tender
 1 small " min (3 cups - 300 cc)

~~unlabeled jar of Plastic (molded in 54)~~

R 85 jar of Istos sp. ~~Bratis~~ ^(see inv. for file)
 1 large tender
 1 small " min (7 cups - 400 cc)

R 86 jar of unlabeled
 1 large tender
 1 small " min (2 cups + 50 cc)

R 890 jar of Disch sp. ~~Heim~~ ^{Heim}
 1 large tender
 1 small " min (2 cups 200 cc)

R 92 jar of (Disch) sp. - Heim
^{14, 14}
^{plus. Cap. (less cap. 1087}
^{- .092}
 1 large tender
 1 small " min (5 cups + 50 cc)

123 R

Unstamped Lute Plush, 2nd FH

1 large tender

1 small " min (7 cups - 450 cc)

122 R

Late Plush w. rose

1 large tender

1 small " min (7 cups - 350 cc)

Photo 28 print
20. VII. 78
for base, etc.
(Don't add print till he
has left.)

Plushie Capacities which had not
been figured by VG.
Now figured by ME

2. VII. 50 6.01

7000
2550
4450

550
550
3300

550
5
2700
300
2450

550
4
2200

550
3
1650

550
7
3850

19150

1100
+150
950

7000
2450
4550

7000
1550
5450

7000
1050
5950

7000
2200
4800

19150
4800
23950

7000
2600
4400

7000
3850
3150

7000
2050
4950

7000
2150
4850

1650
300
1350

7000
1350
5650

2200
300
1900

7000
1900
5100

7000
2100
4900

7000
1800
5200

7000
2150
4850

1650
450
1200

7000
1200
5800

R30

2200
350
1850

7000
1850
5150

19150
5150
24300 ^{VA}

preserved capacity
C.04 g much missing

R 32

19150 large
+ 3950 ^{VA} small - (6 cups - 250)
23100

3300
5250
3050

7000
3050
3950

preserved capacity (1032 g much missing)

R 51

19150	2750	7000
4700	-400	-2300
<u>23800</u> ^{XA}	<u>2300</u>	<u>4700</u>

pres. cap. (.077 [✓] of mech missing) ↑

R 53

19150	7000	
6450	550	
<u>25600</u> ^{XA}	<u>6450</u>	

pres. cap. (.085 [✓] of mech missing)

OW DXG
w/pta

R 54

19150	2750	7000
14300	-50	2700
<u>23450</u> ^{XA}		<u>4300</u>

R 56

19150	1100	7000
6250	350	-750
<u>25400</u> ^{XA}	<u>750</u>	<u>6250</u>

pres. cap. (.14 [✓] of mech missing)

R 58

19150	7000
4250	2750
<u>23400</u> ^{XA}	<u>4250</u>

pres. cap. (.10 [✓] of mech missing)

R 59

19150	2750	7000
4500	-200	2500
<u>23650</u> ^{XA}	<u>2500</u>	<u>4500</u>

pres. cap. (.144 [✓] of mech missing) ↑

R 60

19150	2750	7000
4400	150	2600
<u>23550</u> ^{XA}	<u>2600</u>	<u>4400</u>

pres. cap. (.086 [✓] of mech missing - narrow mech)

R 63

19150	3300	7000
3900	-200	3100
<u>23050</u> ^{XA}	<u>3100</u>	<u>3900</u>

pres. cap. (.102 [✓] of mech missing)

R 64

19150	1650	7000
5500	150	1500
<u>24650</u> ^{XA}	<u>1500</u>	<u>5500</u>

R 66

$$\begin{array}{r}
 19150 \\
 4250 \\
 \hline
 23400 \checkmark \text{XA}
 \end{array}$$

pro. cap. (.095) needs missing)

$$\begin{array}{r}
 7000 \\
 2750 \\
 \hline
 4250
 \end{array}$$

$$\begin{array}{r}
 550 \\
 \hline
 2750
 \end{array}$$

129

$$\begin{array}{r}
 7000 \\
 3400 \\
 \hline
 10400 \checkmark \text{XA}
 \end{array}$$

$$3300 + 100 = 3400$$

125

$$\begin{array}{r}
 7000 \\
 3300 \\
 \hline
 10300 \checkmark \text{XA}
 \end{array}$$

128

$$\begin{array}{r}
 7000 \\
 1050 \\
 \hline
 8050 \checkmark \text{XA}
 \end{array}$$

$$\begin{array}{r}
 550 \\
 500 \\
 \hline
 1050
 \end{array}$$

71

$$\begin{array}{r}
 19150 \\
 4150 \\
 \hline
 23300 \checkmark \text{XA}
 \end{array}$$

pro. cap. (.05) needs missing)

$$\begin{array}{r}
 3300 \\
 -450 \\
 \hline
 2850
 \end{array}$$

$$\begin{array}{r}
 7000 \\
 2850 \\
 \hline
 4150
 \end{array}$$

72

$$\begin{array}{r}
 19150 \\
 3050 \\
 \hline
 22200 \checkmark \text{XA}
 \end{array}$$

pro. cap. (.09) needs missing)

$$\begin{array}{r}
 4400 \\
 -450 \\
 \hline
 3950
 \end{array}$$

$$\begin{array}{r}
 7000 \\
 -3950 \\
 \hline
 3050
 \end{array}$$

74

$$\begin{array}{r}
 19150 \\
 +4200 \\
 \hline
 23350 \checkmark \text{XA}
 \end{array}$$

$$\begin{array}{r}
 2750 \\
 +50 \\
 \hline
 2800
 \end{array}$$

$$\begin{array}{r}
 7000 \\
 2800 \\
 \hline
 4200
 \end{array}$$

76

$$\begin{array}{r}
 19150 \\
 4800 \\
 \hline
 23950 \checkmark \text{XA}
 \end{array}$$

pro. cap. (.07) needs missing)

$$\begin{array}{r}
 7000 \\
 2200 \\
 \hline
 4800
 \end{array}$$

R. 78

$$\begin{array}{r} 19150 \\ 5000 \\ \hline \end{array}$$

$$\begin{array}{r} 2200 \\ -200 \\ \hline 2000 \end{array}$$

$$\begin{array}{r} 7000 \\ 2000 \\ \hline 5000 \end{array}$$

24150 $\checkmark$ $\times A$ pres. cap. (.125 $\checkmark$) mech missing)

82

$$\begin{array}{r} 19150 \\ 5650 \\ \hline \end{array}$$

$$\begin{array}{r} 1650 \\ -300 \\ \hline 1350 \end{array}$$

$$\begin{array}{r} 7000 \\ -1350 \\ \hline 5650 \end{array}$$

24800 $\checkmark$ $\times A$ pres. cap. (.12 $\checkmark$) mech missing)

$$\begin{array}{r} 550 \\ \hline 1650 \end{array}$$

85

$$\begin{array}{r} 19150 \\ +3550 \\ \hline \end{array}$$

$$\begin{array}{r} 3850 \\ -400 \\ \hline 3450 \end{array}$$

$$\begin{array}{r} 7000 \\ -3450 \\ \hline 3550 \end{array}$$

22700 $\checkmark$ $\times A$ pres. cap. (.113 $\checkmark$) mech missing)

86

$$\begin{array}{r} 19150 \\ 5850 \\ \hline \end{array}$$

$$\begin{array}{r} 1100 \\ +50 \\ \hline 1150 \end{array}$$

$$\begin{array}{r} 7000 \\ -1150 \\ \hline 5850 \end{array}$$

25000 $\checkmark$ $\times A$ pres. cap. (.035 $\checkmark$) mech missing)

0.035
2500
6250
18750

90

$$\begin{array}{r} 19150 \\ 6100 \\ \hline \end{array}$$

$$\begin{array}{r} 1100 \\ -200 \\ \hline 900 \end{array}$$

$$\begin{array}{r} 7000 \\ 900 \\ \hline 6100 \end{array}$$

25250 $\checkmark$ $\times$

92

$$\begin{array}{r} 19150 \\ 4200 \\ \hline \end{array}$$

$$\begin{array}{r} 2750 \\ +50 \\ \hline 2800 \end{array}$$

$$\begin{array}{r} 7000 \\ -2800 \\ \hline 4200 \end{array}$$

23350 $\checkmark$ $\times$ pres. cap. (.14 $\checkmark$) mech missing)

122

$$\begin{array}{r} 19150 \\ 3500 \\ \hline \end{array}$$

$$\begin{array}{r} 3850 \\ -350 \\ \hline 3500 \end{array}$$

$$\begin{array}{r} 7000 \\ 3500 \\ \hline 3500 \end{array}$$

22650 $\checkmark$ $\times A$

123

$$\begin{array}{r} 19150 \\ 3600 \\ \hline \end{array}$$

$$\begin{array}{r} 3850 \\ -450 \\ \hline 3400 \end{array}$$

$$\begin{array}{r} 7000 \\ 3400 \\ \hline 3600 \end{array}$$

22750 $\checkmark$ $\times$

125

10300



GOUVERNEMENT GÉNÉRAL
DE DODÉCANÈSE
SERVICE ARCHÉOLOGIQUE

mid April 21
mid April 22 7.01

Rhodes 8/4/1950

Dear Miss Grace

I have received your letter with Mr. Roux as well as the letter you wrote me in February and I thank you.

From the material of the Museum of Rhodes you can use everything you need for your article. I will be very glad that such an article will be published by you who know so well this subject.

My wife and me will be happy to see you back to Rhodes.

Yours sincerely

April 5, 1950

Dr. Ioannis Kondis
Ephor of Antiquities of the Dodekanese
Archaeological Museum
Rhodes

Dear Dr. Kondis:

I hope you and Mrs. Kondis are both well and enjoying the spring weather.

I wrote to you in February, sending you lists made from my records of last September. I hope the letter reached you.

I write now to say that I should like to use some of the material in publication. May I have your permission to do so? Of course, most of it has already been published. What I have in mind first is a short article for the Ephemeris, if Professor Oikonomos can find space for it. This would report chiefly on the jars in your museum, but would include a little general discussion of amphora stamps. Such an article ought to be of some interest, since apparently there is no general study of these stamps available in the Greek language, - and since of course everything in Rhodes is now interesting.

I should be obliged if you could find time to write a short note to me which M. Roux says he will be so kind as to bring back to Athens when he returns.

I have applied for funds to work on your large collection of stamped handles next year. It is a rather small chance, but I am hoping for the best. I should very much like to be able to come back to Rhodes, and to work more tranquilly.

With best greetings for Easter,

Yours sincerely,

February 13, 1950

Dr. Ioannis Kondis
Ephor of Antiquities
of the Dodekanese
Rhodes.

Dear Dr. Kondis:

I thought you might like to have copies of lists compiled from records made in September 1949, during my study of your stamped jars in the Museum in Rhodes. Let me thank you once more for permission to do this work, and for facilitating it in many ways.

Some notes to explain the lists:

In the first column of the list of December 8, are the numbers written by us in September on the jars or fragments. These numbers were given, by your permission, because most of the jars first seen were not marked with any number, though they were readily identifiable as part of the Villanova deposit excavated and published by Maiuri nearly thirty years ago. These VGR (V. Grace: Rhodes) numbers follow the position of the jars as found in the museum in 1949: 1-9 are the upstairs gallery, 10-19 on the stairs leading to the entrance on the Street of the Knights, 20-45 in the first apotheke, the northwest corner room downstairs, 46-121 and 123 in the second apotheke, the southwest corner room downstairs, 122 in the room with the cannons, 124 (handle with unique impression) found in the apotheke under the Turkish house and on September 25 given to the guard to give Dr. Kondis, 125-129 (Thasian jars) in the ephor's garden and in the second apotheke, 130-135 (bombed jars) in the room off the gallery upstairs, north side, near the west end (near the stairs to the street). The jars on display were numbered in order as displayed. The jars and fragments in the two large apothekes were left in VGR numerical order.

The sixth column in my list of December 8 gives Maiuri's publication number for the type in his article Annuario Vol. IV-V (Bergamo 1924), pp. 32-47. In my seventh

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column is the Museum inventory number. These numbers are listed by Maiuri under his types. Where we found the inventory number marked on the jar, it appears in the typed list. Where the jar was not marked but can be identified from Maiuri's account, the number appears in the list in parentheses. The stamps are plain rectangles in shape, and read from left to right, unless some indication is made under "Shape, etc." (eighth column). The letters HY stand for a monogram  in a secondary stamp on many of the jars. The final column is a rough indication of the preservation of the jar, but many described as "jar" are lacking a handle, etc., or are in several pieces, needing repair; detailed information on preservation will be found in your duplicate of my notes taken in the museum. The names listed on 130-135, "frags.", are on pairs of handles identified in a hasty examination of the assembled remains of the jars shattered by bombs, fragments seen on my last day in Rhodes.

Names of eponyms or fabricants bracketed in the list are those to be restored in stamps on missing handles of the jars.

Most items were photographed. Measurements taken included capacity when the preservation of the jar permitted it to be filled with water. No repairs were made: some would be desirable. The lime deposit on the surface of the jars was removed, with a solution of hydrochloric acid, only from the stamped areas and from a small space at the base of the handle, to permit the study and photographing of the stamps, and the application of a number to the jar.

My best greetings, and those of Miss Papadopoulou and Miss Savvatianou, to you and Mrs. Kondis. I hope you are both well and having a pleasant winter.

Yours sincerely,

Virginia RaaGrace

Note that two other lists are included in which 1) Maiuri's publication no. 5, and 2) the Museum numbers appear serially.

JARS IN RHODES MUSEUM SEPTEMBER 1949

CONCORDANCE WITH MAIURI PUBLICATION NUMBERS
AND MUSEUM NUMBERS

Maiuri	VGR	Museum	Maiuri	VGR	Museum
I	13	Jar	XII	85	4498 jar
I	29	jar	XIII	3	jar
I	33	jar	XIII	6	jar
I	70	4467 jar	XIII	11	jar
I	71	jar	XIII	22	jar
I	91	jar	XIII	27	4502 jar
I	93	4572 neck	XIII	35	4501 jar
I	94	4573 handle	XIII	37	jar
I	95	4574 neck	cf. XIII	59	4605 jar
I	96	4575 neck	cf. XIII	68	4511 jar
I	97	4576 neck	XIII	112	4588 neck
I	98	4577 neck	XIII	133	frags
I	99	4578 neck	XV	4	jar
I	100	4579 neck	XV	20	jar
I	101	4580 neck	XV	28	jar
II	67	4472 jar	cf. XV	74	4595 jar
III	34	(4473) jar	XV	113	4589 neck
IV	10	jar	XV	130	frags
IV	21	jar	XVII	9	jar
IV	36	jar	XVII	17	jar
IV	38	jar	XVII	23	jar
IV	41	jar	XVII	24	jar
IV	42	jar	XVII	26	jar
IV	44	jar	XVII	31	jar
IV	47	jar	XVII	39	jar
IV	48	jar	XVII	62	jar
IV	75	4481 jar	XVIII	8	jar
IV	102	neck	XVIII	12	jar
IV	103	4582 neck	XVIII	14	jar
IV	104	4581 neck	XVIII	57	jar
IV	105	neck	XVIII	76	4529 jar
IV	132	frags.	XVIII	88	4527 jar
V	90	jar	XVIII	114	top jar
V	106	4584 neck	XVIII	115	4591 neck
V	107	4586 neck	cf. XX	49	4532 jar
V	108	neck	XX	54	4533 jar
V	109	neck	cf. XX	61	4531 jar
VI	19	jar	XX	119	(4590) handle
VI	135	frags	XXI	16	(4534) jar
VII	92	4491 jar	cf. XXI	52	jar
X	110	4587 neck	cf. XXI	79	jar
cf. XI	15	jar	XXII	7	jar
XI	32	jar	XXIII	25	jar
XI	111	neck	XXIII	43	jar
cf. IX, XII	18	jar	XXIII	60	4610 jar
XII	40	4497 jar	XXIV	30	jar

Maiuri	VGR	Museum		Maiuri	VGR	Museum	
XXIV	134		frags	XXX	84	4547	jar
cf. XXV	1	(4543)	jar	XXX	117		neck
XXV	73		jar	XXXI	116	4592	neck
XXV	77	4544	jar	cf XXXII	50	4611	jar
XXVI	2	(4542)	jar	p. 38	66	4558	jar
XXVIII	82	4548	jar	p. 38	118	4613	top jar
XXIX	5	(4545)	jar	p. 38	46	4556	jar
XXIX	66	4546	jar	p. 39	51	4557	jar

The following items have not been identified in Maiuri's article, although apparently they derive from the Villanova deposit, according to storage position, museum numbers marked on some, and consistency with the group :

VGR 45, 53, 55 (marked 4604), 58, 63 (marked 4600), 64 (marked 4599), 65, 69, 72, 78 (marked 4594), 80 (marked 4601), 81 (marked 4596), 83, 86, 87 (marked 4550), 89.

VGR 120-129 are not to be associated with the Villanova deposit. They were recorded because of preservation or other special interest. Note that 125-129 are Thasian.

CONCORDANCE WITH MUSEUM NUMBERS

Museum	VGR	Museum	VGR	Museum	VGR
4467	70	4544	77	4579	100
4472	67	(4545)	5	4580	101
(4473)	34	4546	56	4581	104
4481	75	4547	84	4582	103
4491	92	4548	82	4584	106
4497	40	4550	87	4586	107
4498	85	4556	46	4587	110
4511	68	4557	51	4588	112
4527	88	4558	66	4589	113
4529	76	4572	93	(4590)	119
4531	61	4573	94	4591	115
4532	49	4574	95	4592	116
4533	64	4575	96	4594	78
(4534)	16	4576	97	4595	74
(4542)	2	4577	98	4596	81
(4543)	1	4578	99	4599	64
4501	35			4600	63
4502	27			4601	80
				4604	55
				4605	59
				4610	60
				4611	50
				4613	118

JARS IN RHODES MUSEUM SEPTEMBER 1949

All RHODIAN except 125-129

VGR	fabricant	device	eponym	month	Numbers Maiuri Museum	shape etc. <i>of stamp</i>	<i>sec. stamp</i>	<i>preferred</i>
1 ^{vv}	ΙΣΤΡΟΣ	trefoil	ΠΡΑΤΟΦΑΝΗΣ	KAP.	(cf. XXV, 4543)	⊙		Jar
2 ^{vv}	ΔΑΜΟΚΡΑΤΗΣ	rose	ΠΡΑΤΟΦΑΝΗΣ	AIP.	XXVI (4542)	⊙		Jar
3 ^{vv}	ΔΙΣΚΟΣ		ΚΡΑΤΙΔΑΣ	ΘΕΣ.	XIII		ΠΥ	Jar
4 ^{vv}	ΔΙΣΚΟΣ		ΚΡΑΤΙΔΑΣ	ΠΑΝ.	XV			jar
5 ^{vv}	ΑΡΙΣΤΟΣ		ΤΙΜΑΣΑΓΟΡΑΣ	ΘΕΣ.	XXIX (4545)			jar
6 ^{vv}	ΔΙΣΚΟΣ		ΚΡΑΤΙΔΑΣ	ΘΕΣ.	XIII		ΠΥ	jar
7 ^{vv}	ΔΙΣΚΟΣ		ΙΕΡ. ΞΕΝΟΦΑΝΗΣ	ΠΑΝ.	XXII		ΠΥ	jar
8 ^{vv}	ΔΙΣΚΟΣ		ΞΕΝΟΦΑΝΗΣ		XVIII		ΠΥ	jar
9 ^{vv}	ΔΙΣΚΟΣ		ΚΡΑΤΙΔΑΣ	ΥΑΚ.	XVII			jar
10 ^{vv}	ΔΙΣΚΟΣ	star	ΙΕΡΩΝ	ΔΙΟ.	IV			jar
11 ^{vv}	ΔΙΣΚΟΣ		ΚΡΑΤΙΔΑΣ	ΘΕΣ.	XIII		ΠΥ	jar
12 ^{vv}	ΔΙΣΚΟΣ		ΞΕΝΟΦΑΝΗΣ		XVIII		ΠΥ	jar
13 ^{vv}	ΔΙΣΚΟΣ	star	ΙΕΡΩΝ	AFT.	I			jar
14 ^{vv}	ΔΙΣΚΟΣ		ΞΕΝΟΦΑΝΗΣ		XVIII		ΠΥ	jar
15 ^{vv}	ΔΙΣΚΟΣ		ΚΡΑΤΙΔΑΣ	ΒΑΔ.	cf. XI		ΠΥ	jar
16 ^{vv}	ΔΙΣΚΟΣ		ΞΕΝΟΦΑΝΗΣ	ΘΕΣ.	XXI (4534)			jar
17 ^{vv}	ΔΙΣΚΟΣ		ΚΡΑΤΙΔΑΣ	ΥΑΚ.	XVII		ΠΥ	jar
18 ^{vv}	ΔΙΣΚΟΣ		ΚΡΑΤΙΔΑΣ	ΔΑΔ.	cf. IX, XII			jar
19 ^{vv}	ΔΙΣΚΟΣ	star	ΙΕΡΩΝ	ΠΕΔ.	VI			jar
20 ^{vv}	ΔΙΣΚΟΣ		ΚΡΑΤΙΔΑΣ	ΠΑΝ.	XV			jar
21 ^{vv}	ΔΙΣΚΟΣ	star	ΙΕΡΩΝ	ΔΙΟ.	IV			jar
22 ^{vv}	ΔΙΣΚΟΣ		ΚΡΑΤΙΔΑΣ	ΘΕΣ.	XIII		ΠΥ	jar
23 ^{vv}	ΔΙΣΚΟΣ		ΚΡΑΤΙΔΑΣ	ΥΑΚ.	XVII		ΠΥ	jar

VGR	fabricant	device	eponym	month	Numbers Maiuri Museum	shape Sec. etc. Stamp
24 ^{✓✓}	ΔΙΣΚΟΣ		ΚΡΑΤΙΔΑΣ	ΥΑΚ.	XVII	ΠΥ? Jar
25 [✓]	ΔΙΣΚΟΣ		ΙΕΡ. ΠΡΑΤΟΦΑΝΗΣ	ΔΑΛ.	XXIII	ΠΥ jar
26 ^{✓✓}	ΔΙΣΚΟΣ		ΚΡΑΤΙΔΑΣ	ΥΑΚ.	XVII	ΠΥ jar
27 ^{✓✓}	ΔΙΣΚΟΣ		ΚΡΑΤΙΔΑΣ	ΘΕΣ.	XIII 4502	ΠΥ? jar
28 ^{✓✓}	ΔΙΣΚΟΣ		ΚΡΑΤΙΔΑΣ	ΠΑΝ.	XV	jar
29 ^{✓✓}	ΔΙΣΚΟΣ	star	ΙΕΡΩΝ	ΑΡΤ.	I	jar
30 ^{✓✓}	ΔΙΣΚΟΣ		ΠΡΑΤΟΦΑΝΗΣ	ΠΑΝ.	XXIV	ΠΥ? jar
31 ^{✓✓}	ΔΙΣΚΟΣ		ΚΡΑΤΙΔΑΣ	ΥΑΚ.	XVII	ΠΥ jar
32 ^{✓✓}	ΔΙΣΚΟΣ		ΚΡΑΤΙΔΑΣ	ΒΑΔ.	XI	ΠΥ jar
33 ^{✓✓}	ΔΙΣΚΟΣ	star	ΙΕΡΩΝ	ΑΡΤ.	I	jar
34 ^{✓✓}	ΔΙΣΚΟΣ		ΙΕΡΩΝ	ΔΑΛ.	III (4473)	jar
35 ^{✓✓}	ΔΙΣΚΟΣ		ΚΡΑΤΙΔΑΣ	ΘΕΣ.	XIII 4504	ΠΥ jar
36 ^{✓✓}	ΔΙΣΚΟΣ	star	ΙΕΡΩΝ	ΔΙΟ.	IV	jar
37 ^{✓✓}	ΔΙΣΚΟΣ		ΚΡΑΤΙΔΑΣ	ΘΕΣ.	XIII	ΠΥ jar
38 ^{✓✓}	ΔΙΣΚΟΣ	star	ΙΕΡΩΝ	ΔΙΟ.	IV	jar
39 ^{✓✓}	ΔΙΣΚΟΣ		ΚΡΑΤΙΔΑΣ	ΥΑΚ.	XVII	ΠΥ jar
40 ^{✓✓}	ΙΣΤΡΟΣ		ΚΡΑΤΙΔΑΣ	ΔΑΛ.	XII (wrongly read) 4497	jar
41 ^{✓✓}	ΔΙΣΚΟΣ	star	ΙΕΡΩΝ	ΔΙΟ.	IV	jar
42 ^{✓✓}	ΔΙΣΚΟΣ	star	ΙΕΡΩΝ	ΔΙΟ.	IV	jar
43 ^{✓✓}	ΔΙΣΚΟΣ		ΙΕΡ. ΠΡΑΤΟΦΑΝΗΣ	ΔΑΛ.	XXIII	ΠΥ jar
44 ^{✓✓}	ΔΙΣΚΟΣ	star	ΙΕΡΩΝ	ΔΙΟ.	IV	jar
45 [✓]	ΔΙΣΚΟΣ	star	[ΙΕΡΩΝ?]	[]		jar
46 [✓]	[ΒΗΠΙΟΝΟΣ]		ΣΙΜΥΛΙΝΟΣ		p. 38 4556	jar
47 ^{✓✓}	ΔΙΣΚΟΣ	star	ΙΕΡΩΝ	ΔΙΟ.	IV	jar
48 ^{✓✓}	[ΔΙΣΚΟΣ?]		ΙΕΡΩΝ	ΔΙΟ.	IV	jar
49 [✓]	ΔΙΣΚΟΣ		(missing)		cf. XX 4532	jar
50 ^{✓✓}	[ΑΡΙΣΤΟΣ]		ΚΛΕΩΝΥΜΟΣ		cf XXXII 4611	jar

VGR	fabricant	device	eponym	month	Numbers		shape etc.	Sec. Stamp
					Maiuri	Museum		
51✓	ΝΙΚΑΓΙΣ		(missing)		p.39	4557		Jar
52✓✓	ΔΙΣΚΟΣ		ΞΕΝΟΦΑΝΗΣ	ΘΕΣ.	XXI			jar
53✓		apparently	unstamped			4554		jar
54✓✓	ΔΙΣΚΟΣ		ΙΕΡ. ΞΕΝΟΦΑΝΗΣ	ΔΑΛ.	XX	4533		jar
55✓	ΑΡΙΣΤΟΣ		(missing)			4604		jar
56✓✓	[ΑΡΙΣΤΟΣ]		ΤΙΜΑΣΑΓΟΡΑΣ	ΘΕΣ.	XXIX	4546		jar
57✓✓	ΔΙΣΚΟΣ		ΞΕΝΟΦΑΝΗΣ		XVIII		ΠΥ	jar
58✓	?	rose	?				⊙	jar
59✓✓	[ΔΙΣΚΟΣ ?]		ΚΡΑΤΙΔΑΣ	ΘΕΣ.	cf. XIII	4605		jar
60✓✓	[ΔΙΣΚΟΣ ?]		ΙΕΡ. ΠΡΑΤΟΦΑΝΗΣ	ΔΑΛ.	XXIII	4610		jar
61✓✓	ΔΙΣΚΟΣ		ΙΕΡ. ΞΕΝΟΦΑΝΗΣ	ΔΑΛ.	cf. XX	4531		jar
62✓✓	ΔΙΣΚΟΣ		ΚΡΑΤΙΔΑΣ	ΥΑΚ.	XVII		ΠΥ	jar
63✓	ΔΙΣΚΟΣ	star	[ΙΕΡΩΝ ?]			4600		jar
64✓✓	[ΔΙΣΚΟΣ ?]		ΚΡΑΤΙΔΑΣ			4599		jar
65✓		unstamped				4553		jar
66✓	ΑΓΟΡΑΝΑΞ		(missing)	ΥΑΚ.	p.38	4558		jar
67✓✓	ΔΙΣΚΟΣ	star	ΙΕΡΩΝ	ΒΑΔ.	II	4472		jar
68✓✓	ΔΙΣΚΟΣ		ΚΡΑΤΙΔΑΣ	ΘΕΣ.	cf. XIII	4511		jar
69✓	ΔΙΣΚΟΣ		(missing)				ΠΥ	jar
70✓✓	[ΔΙΣΚΟΣ]	[star]	ΙΕΡΩΝ	ΑΡΤ.	I	4467		jar
71✓✓	ΔΙΣΚΟΣ	star	ΙΕΡΩΝ	ΑΡΤ.	I			jar
72✓	ΔΙΣΚΟΣ	star	[ΙΕΡΩΝ]					jar
73✓	ΙΣΤΡΟΣ	trefoil	(missing)		XXV		⊙	jar
74✓✓	[ΔΙΣΚΟΣ]		ΚΡΑΤΙΔΑΣ	ΠΑΝ.	cf. XV	4595		jar
75✓✓	ΔΙΣΚΟΣ	star	ΙΕΡΩΝ	ΔΙΟ.	IV	4481		jar
76✓✓	ΔΙΣΚΟΣ		ΞΕΝΟΦΑΝΗΣ		XVIII	4529	ΠΥ	jar

VGR	fabricant	device	eponym	month	Numbers		shape etc.	Sec. Stamp
					Maiuri	Museum		
77✓	ΙΣΤΡΟΣ		(missing)		XXV	4544	⊙ 1	Jar
78✓✓	[ΔΙΣΚΟΣ]		ΙΕΡΩΝ	ΑΡΡ.		4594		jar
79✓✓	[ΔΙΣΚΟΣ]		ΞΕΝΟΦΑΝΗΣ	ΘΕΣ.	cf. XXI			jar
80✓	ΔΙΣΚΟΣ	star	[ΙΕΡΩΝ]			4601		jar
81✓	ΔΙΟΣ		(missing)			4596		jar
82✓✓	[ΑΡΙΣΤΟΣ]??		ΑΡΧΟΚΡΑΤΗΣ	ΒΑΔ.	XXVIII	4548		jar
83✓		unstamped				4598		jar
84✓✓	[ΑΡΙΣΤΟΣ]		ΤΙΜΑΣΑΓΟΡΑΣ	ΔΑΔ.	XXX	4547		jar
85✓✓	ΙΣΤΡΟΣ		ΚΡΑΤΙΔΑΣ	ΔΑΔ.	XII ^(mis read)	4498		jar
86✓		unstamped						jar
87✓✓	(OMITTED)		ΚΡΑΤΙΔΑΣ	ΥΑΚ.		4550	ΠΥ	jar
88✓✓	ΔΙΣΚΟΣ		ΞΕΝΟΦΑΝΗΣ		XVIII	4527	ΠΥ	jar
89✓	ΔΙΣΚΟΣ		(missing)					jar
90✓✓	ΔΙΣΚΟΣ		ΙΕΡΩΝ	ΘΕΣ.	V			jar
91✓✓	[ΔΙΣΚΟΣ]	[star]	ΙΕΡΩΝ	ΑΡΤ.	I			jar
92✓✓	[ΔΙΣΚΟΣ]		ΙΕΡΩΝ	ΥΑΚ.	VII	4491		jar
93✓✓	ΔΙΣΚΟΣ	star	ΙΕΡΩΝ	ΑΡΤ.	I	4572		neck
94✓	ΔΙΣΚΟΣ	star	[ΙΕΡΩΝ]		I	4573		handle neck
95✓✓	ΔΙΣΚΟΣ	star	ΙΕΡΩΝ	ΑΡΤ.	I	4574		neck
96✓✓	ΔΙΣΚΟΣ	star	ΙΕΡΩΝ	ΑΡΤ.	I	4575		neck
97✓✓	ΔΙΣΚΟΣ	star	ΙΕΡΩΝ	ΑΡΤ.	I	4576		neck
98✓✓	ΔΙΣΚΟΣ	star	ΙΕΡΩΝ	ΑΡΤ.	I	4577		neck
99✓✓	ΔΙΣΚΟΣ	star	ΙΕΡΩΝ	ΑΡΤ.	I	4578		neck
100✓✓	ΔΙΣΚΟΣ	star	ΙΕΡΩΝ	ΑΡΤ.	I	4579		neck
101✓✓	ΔΙΣΚΟΣ	star	ΙΕΡΩΝ	ΑΡΤ.	I	4580		neck
102✓✓	ΔΙΣΚΟΣ	star	ΙΕΡΩΝ	ΔΙΟ.	IV			neck

VGR	fabricant	device	eponym	month	Numbers		shape etc.	Sec. Stamp
					Waiuri	Museum		
103 ^{vv}	ΔΙΣΚΟΣ	star	ΙΕΡΩΝ	ΔΙΟ.	IV	4582		neck
104 ^{vv}	ΔΙΣΚΟΣ	star	ΙΕΡΩΝ	ΔΙΟ.	IV	4581		neck
105 ^{vv}	ΔΙΣΚΟΣ	star	ΙΕΡΩΝ	ΔΙΟ.	IV			neck
106 ^{vv}	ΔΙΣΚΟΣ		ΙΕΡΩΝ	ΘΕΣ.	V	4584		neck
107 ^{vv}	ΔΙΣΚΟΣ		ΙΕΡΩΝ	ΘΕΣ.	V	4586		neck
108 ^v	ΔΙΣΚΟΣ		[ΙΕΡΩΝ]	[ΘΕΣ.]	V			neck
109 ^v	ΔΙΣΚΟΣ		[ΙΕΡΩΝ]	[ΘΕΣ.]	V			neck
110 ^{vv}	ΔΙΣΚΟΣ		ΚΡΑΤΙΔΑΣ	ΑΡΤ.	X	4587		ΠΥ neck
111 ^{vv}	ΔΙΣΚΟΣ		ΚΡΑΤΙΔΑΣ	ΒΑΔ.	XI			ΠΥ neck
112 ^{vv}	ΔΙΣΚΟΣ		ΚΡΑΤΙΔΑΣ	ΘΕΣ.	XIII	4588		neck
113 ^{vv}	ΔΙΣΚΟΣ		ΚΡΑΤΙΔΑΣ	ΠΑΝ.	XV	4589		neck
114 ^{vv}	ΔΙΣΚΟΣ		ΕΞΝΟΦΑΝΗΣ		XVIII			ΠΥ top jar
115 ^{vv}	ΔΙΣΚΟΣ		ΕΞΝΟΦΑΝΗΣ		XVIII	4591		ΠΥ neck
116 ^{vv}	ΑΡΙΣΤΟΣ		ΦΙΛΟΔΑΜΟΣ	ΚΑΡ.	XXXI	4592		neck
117 ^{vv}	[ΑΡΙΣΤΟΣ]		ΤΙΜΑΣΑΓΟΡΑΣ	ΔΑΔ.	XXX			neck
118 ^v	(missing)		ΙΑΣΙΚΡΑΤΗΣ	ΔΑΔ.	p.38	4613		top jar
119 ^{vv}	[ΔΙΣΚΟΣ]		ΙΕΡ.ΕΞΝΟΦΑΝΗΣ	ΔΑΔ.	XX	(4590)		TKO handle
120 ^v	(missing)		ΕΧΕΒΟΥΛΟΣ	ΑΓΡ.	(not Villanova)			neck
121 ^v	ΑΣΚΛΑΠΙΑΔΑΣ	cluster			(not Villanova)			handle
122	?	rose			(not Villanova)		○	jar
123 ^v		unstamped			(not Villanova)			jar
124 ^{vv}	ΜΟΙΡΙΧΟΣ	Helios quadriga	ΙΕΡ.ΕΥΚΡΑΤΙΔΑΣ		(not Villanova)		◎	handle
125		pentagram			(Pontamo)			Thasian jar
126	ΑΡΙΣΤΟΚΡΑΤΗΣ	chalice			(Pontamo)			Thasian jar
127	ΦΑΝΟ(	uncertain	ΑΡΙ		(not Villanova)			Thasian jar

VGR	fabricant	device	eponym	month	Numbers		shape etc.
					Maiuri	Museum	
128	ΘΡΑΣΩΝΙ (ΔΗΣ)	lamp	ΜΕΓ(			(not Villanova	Thasian jar
129	?	kantharos	?			(Kizil Tepe)	Thasian jar
130	ΔΙΣΚΟΣ		ΚΡΑΤΙΔΑΣ	ΠΑΝ.	XV		frag
131	ΔΙΣΚΟΣ		ΚΡΑΤΙΔΑΣ	?			frag
132	ΔΙΣΚΟΣ	star	ΙΕΡΩΝ	ΔΙΟ.	IV		frag
133	ΔΙΣΚΟΣ		ΚΡΑΤΙΔΑΣ	ΘΕΣ.	XIII		frag
134	ΔΙΣΚΟΣ		ΠΡΑΤΟΦΑΝΗΣ	ΠΑΝ.?	XXIV		frag
135	ΔΙΣΚΟΣ	star	ΙΕΡΩΝ	ΠΕΔ.	VI		frag

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