

June/90

PIZZICA

INSTRUCTIONS FOR USE OF STRATIGRAPHY ANALYSIS
and ^{pre-1990} DRAWINGS + PHOTOS

This binder contains copies of all drawings and photos made of Pizzica material prior to 1990 from one of four general areas:

- Basin
- Spring
- Sanctuary
- Farmhouse

Drawings and photos of the material from the Roman Kiln Deposit and Tile Factory have not been included

Drawings + photos from 1974 + 1975 have not been included.

Within the General Area, the material has been divided into contexts which have been given level number within these context levels, each of which has a separate sheet, the pot lots are organized by square and battutas (subdivisions of excavation levels). The drawing and photos are arranged ~~generally~~ by ^{square + lot} shape or type

^{numbers} of object within the section devoted to a particular context.

| | | | |
|------|----------------|-----------|-----------------------|
| | ↑ General Area | ↑ context | ↑ context description |
| E.g. | Farmhouse | Level 2 | top of walls to tiles |

| | |
|---|---|
| L ¹ -3 L. 2 | 77.524P 77.525M |
| ↓ | ↓ |
| square + excavation level note | pot lots corresponding to this context + square |

etc.

~~The drawings for Farmhouse Level 2, are arranged as follows: Red Figure (and BF, BG etc); Cups + Bowls; Fineware; Tableware; Amphorae + Storage Ware; Household Ware; Various; household weights;~~

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INSTRUCTIONS FOR STRATIGRAPHY ANALYSIS cont'd.

Terracotta Figurines; Metal; Bone.

NOTE: The sequence of excavation has not been worked out entirely (as of summer 1990). Therefore the context lists contain lots prefaced by question marks, which may or may not belong to that context.

The 1982 lots especially need to be sorted and assigned proper contexts. Generally the 1982 ^{context} levels are all the lowest levels in the respective Areas.

The Spring Area has not been adequately analyzed for stratigraphic sequences. Here the material has been divided by excavation year and within that by excavation level. A closer analysis is under way at this time (summer 1990) and will ~~be~~ replace the present system.

Therefore, when the Pottery typology / catalogue is made for publication, the most recent context division should be used, not those in these binders. The most recent lists will be in Austin, compiled by Susan Decker.

The present lists include ~~some~~ some Transition Level which are at the interface of the archaic and fourth century contexts in the areas of the Sanctuary and Farmhouse. The actual context assignment of the lots in the transition zones will have to be done based on the pottery analysis.

PIZZICA

pre-1990

INSTRUCTIONS FOR USE OF DRAWINGS + PHOTOS

neatly
order
contact
sheet photos

Contacts: e.g. 77-107 nos. 1-4 → negative numbers
 77 (77) → page number for binder
 ↳ yr. of photo roll ↳ roll #
 ↳ yr. of binder for contacts

bottom of drawing
pages

Levels: e.g. level 2 → contact assignment at time of stratigraphy analysis 1990
 L' - 3 L. 2
 ↳ pot lot level assignment at time of excavation

in Level + lot
lists

Colour coding: 1) top edge of pages for identification of area if page is removed from binder or from grouping.
 Red = Basin
 Blue = Farmhouse
 Green = Sanctuary
 Black = Spring

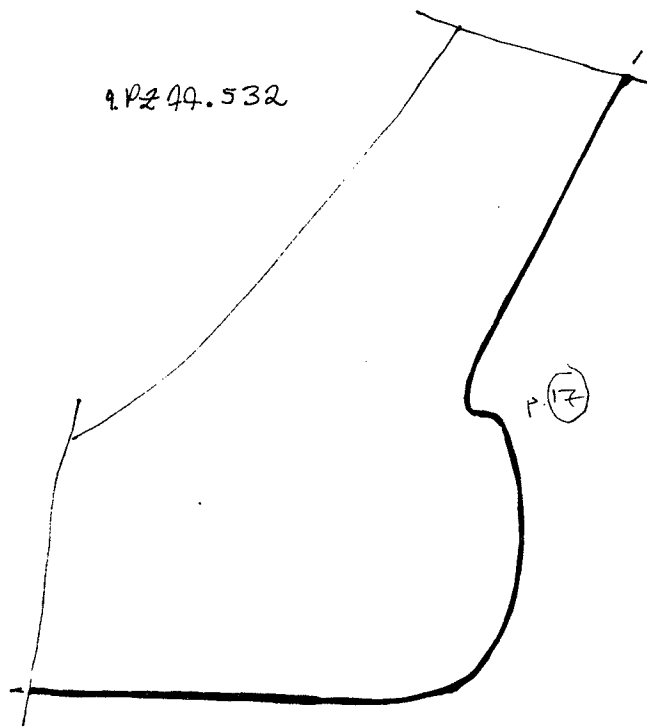
2) underlines on list pages for identification of what has already been drawn or photographed.
 Red = Drawing
 Blue = Photograph
 Green = Both drawn + photographed
 Pencil = To be drawn or photographed
 Note: For pot lots, the colours do not indicate that every item was drawn or photographed, but a select number.

bottom of drawing
pages

Identification of Forms/Shapes is preliminary and will need revision when typology is made

Sanctuary Level 1 above clay

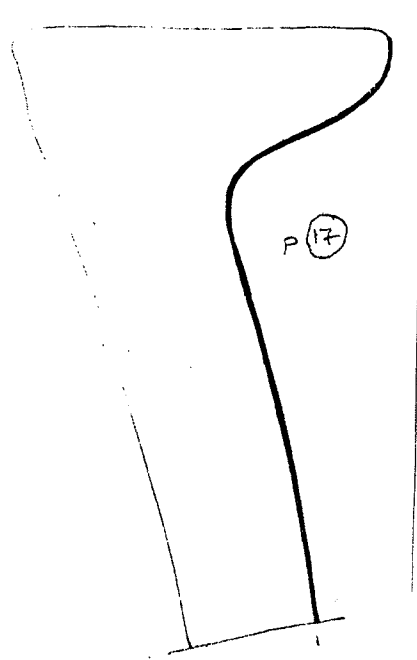
| | |
|---|---|
| M ¹ L.1 | 77.531P |
| M ¹ L.2 | <u>77.532P</u> 77.633P |
| M ¹ L.2 tiles | 78.31P 78.35P 78.36SF 78.37SF 78.38T 78.39B 78.49P 78.50B 78.51SF 78.52SF 78.53T 78.54T |
| M ¹ L.2 b.2 | 78.55P 78.56B 78.57SF 78.58T |
| M ¹ L.3 | 77.635B 77.636T <u>77.638G</u> |
| M ² L.1 | 77.571P |
| M ⁻¹ L.2 tile fall | <u>77.904P</u> |
| N ¹ L.1 | 76.243P 76.244T 76.245SF 76.246T 76.249T |
| N ¹ L.1A | 76.247P 76.248P |
| N ¹ L.2 | 76.250P 76.251T 76.252SF 76.253T 76.325P 76.326B 76.327T |
| N ¹ L.2A | 76.318S 76.328P 76.330B |
| N ⁻¹ surface | 76.228T |
| N ⁻¹ L.1 | 76.217SF |
| N ⁻³ So along wall 2 | 77.693P 77.694B |
| N ⁻³⁻⁴ Tril nr wall 1 Rm 1 | <u>77.604SF</u> |
| N ⁻⁴ cleaning wall 5 | 77.1148P |
| O ¹ L.1 | 76.242P |
| O ⁻¹ L.1 | 76.165P 76.166SF 76.167SF 76.168SF |
| O ⁻² L.1A | 76.16SF 76.19T |
| O ⁻² L.1A top of mu' | 76.17P |
| O ⁻² L.1A under pavement | 76.18P |
| O ⁻² L.1A to pavement | 76.241P |
| O ⁻² L.1A-2 pedestal | 76.39P |
| O ⁻²⁻³ L.1 baulk | 76.425P |
| O ⁻²⁻³ L.1 b.2 baulk | 76.426P |
| O ⁻² P ⁻² L.1A pavement | 76.424P |
| O ⁻³ L.1 b.1-2 | 76.131P 76.134P 76.137T 76.139T |
| O ⁻³ L.1 dark fill | 76.123SF 76.124T 76.125T 76.126SF 76.127SF 76.128T 76.129T 76.130SF |
| P ⁻² L.1 | 76.5P 76.6P |
| P ⁻² L.1A | 76.7P 76.8SF 76.9SF |



Pithos ?

Level 1
M'IL. 2

C. P. # 17.532



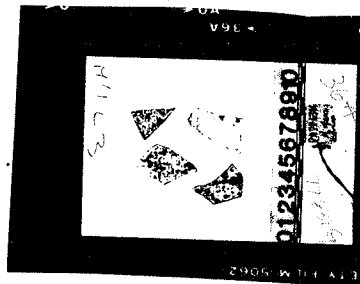
~~to be shown~~

large storage containers

Level 1 above clay

M' 1 C. 2

77 638 G



Roll 77-105 no. 36A

77 (76)

glass

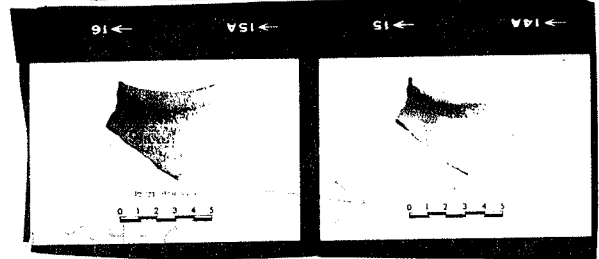
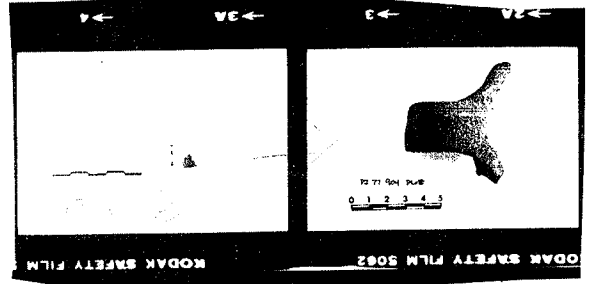
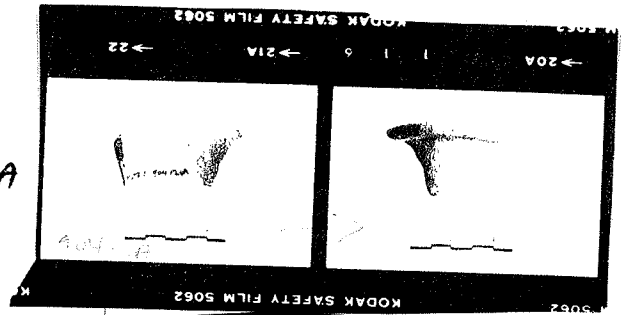
well

MILB

(14) PZ 77 904 PL A

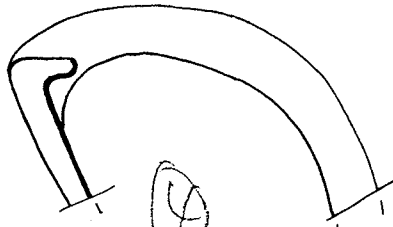


jug

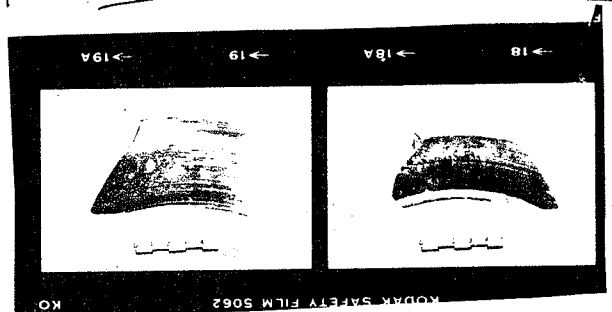


Roll 78-14 nos 3-4, 15-16, 21-22
77(91)

(16) PZ 77 904 PL B

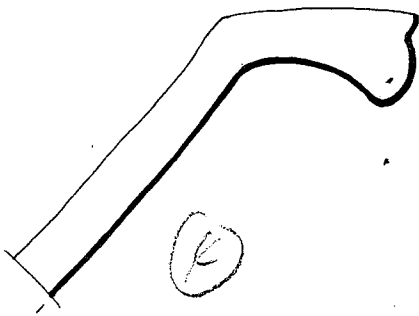


jug

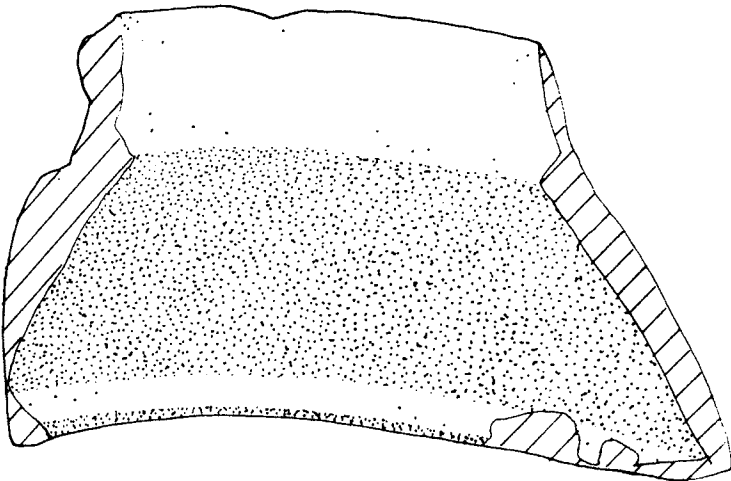


Roll 78-13 nos 18-19
77(90)

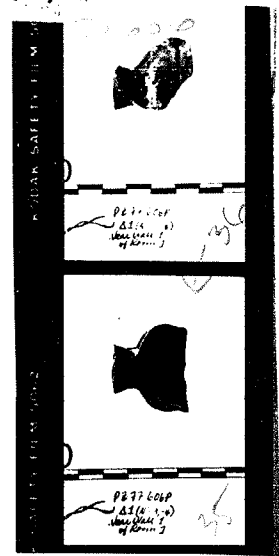
(12) PZ 77 904 PL D



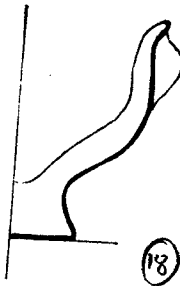
alcane



Level
M-1 L. 2



Q. P277.606



Roll 77-93 nos.
77 (66) 35-36

white cup

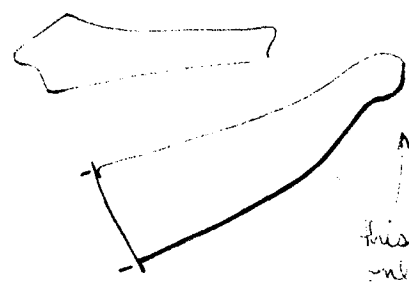
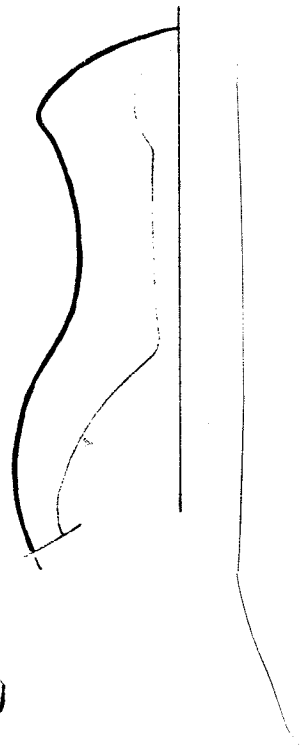
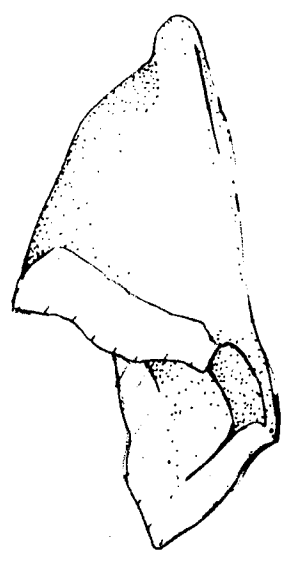
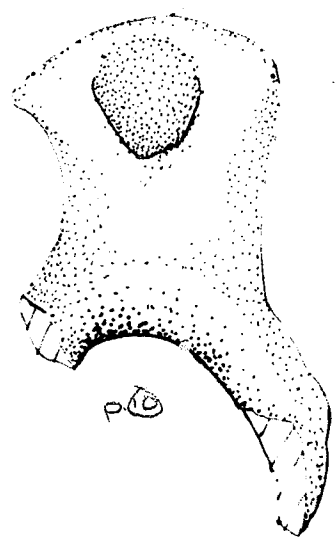
level 1

N' - 3-4 Δ1 near wall Room 1

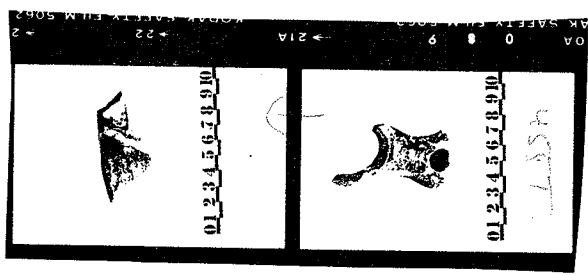
Sanctuary Level 2 grey clay

| | | |
|---|--|---|
| ? | N ¹ -3 L.2 | <u>77.455T</u> <u>77.458P</u> <u>77.490P</u> <u>77.491SF</u> <u>77.492M</u> <u>77.493T</u> <u>77.494SF</u> |
| ? | N ¹ O ¹ -2-3 L.2 | 77.1045P 77.1046T |
| | O ¹ L.A b.1 | 78.126P <u>78.127SF</u> 78.128P 78.129B 78.130M |
| | O ¹ L.A b.2 | 78.131P |
| | O ¹ -1 L.2 | 76.169P 76.170SF 76.171P |
| | O ¹ -1 L.2 b.2 clay | 76.211SF |
| | O ¹ -2 L.2 clay | 76.20P 76.24SF 76.25SF 76.26SF 76.27SF 76.28SF 76.29SF 76.36P |
| | O ¹ -2 L.2 | 76.21SF 76.22P 76.23SF 76.38P 76.40P 76.41SF 76.42SF 76.43SF 76.45P 76.46P 76.420P 76.422SF |
| | O ¹ -2 P ¹ -2 bank L.2 b.2 | <u>82.361T</u> |
| | O ¹ -3 L.2 | 76.172P 76.173P 76.174SF 76.177SF 76.179S 76.180P 76.181SF 76.358P 76.360P 76.361T |
| | O ¹ -4 L.1 | 76.331P 76.332M 76.333P 76.334B 76.335P 76.336T |
| | O ¹ -4 L.1 b.2 | 76.356P |
| | O ¹ -4 L.1 b.3 | 76.357P |

77.
P-455T grey



NOTE: the lip here has
this outer curve on one side
only; the other half of the
apert is not as well
defined a curve.

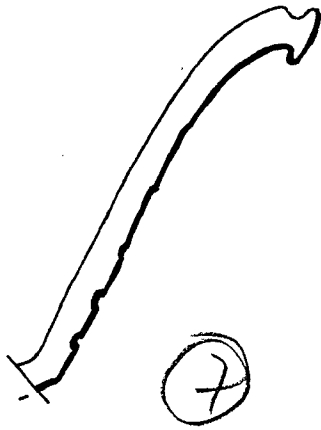


lamp
Level. 2?

N1-3 L. 2

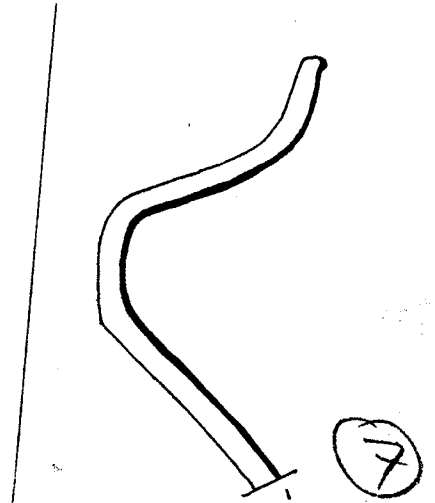
Roll 77-88 nos. 21-22
77(61)

36.74.22 490 PL-B



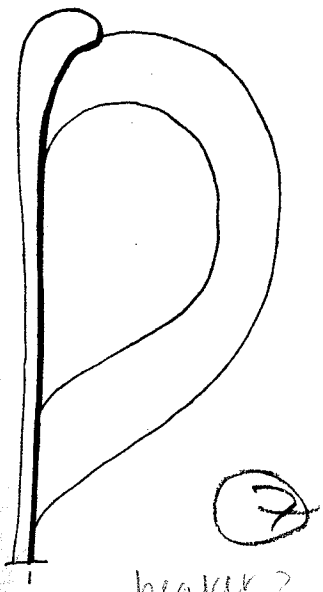
beak

(34) PR. 22. 490 PL-B



unpainted

(35) PR. 22 490 PL-B



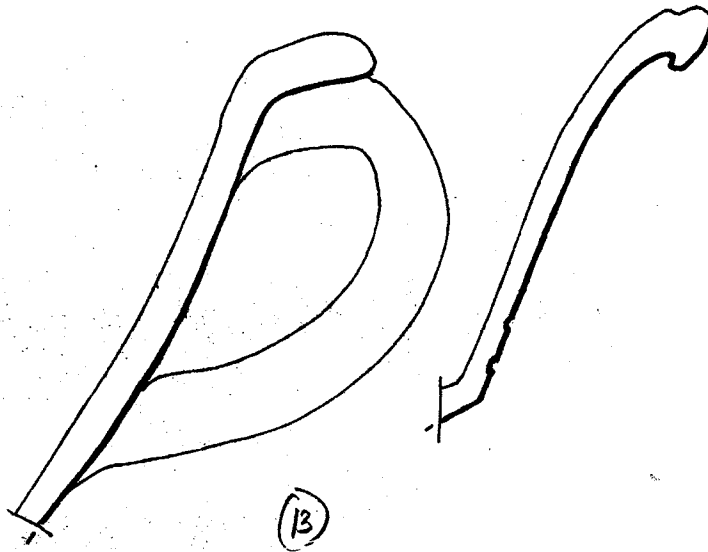
beak?

level 2?

NR-36.2

N. PZ 77.490

O. PZ 77.490

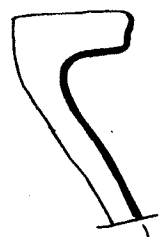


dish/bowl
Carinated bowl

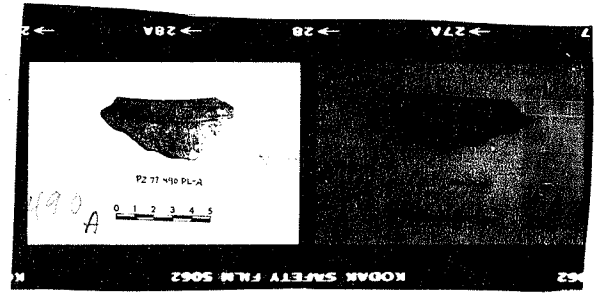
level 2

N1 - 3 L. B 2

7749017



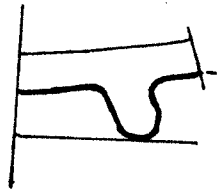
P2②



Roll 78-2 nos 27A-28A
77⑦9

jar
level 2?
N1-3 L 2

J. P27.490



plate

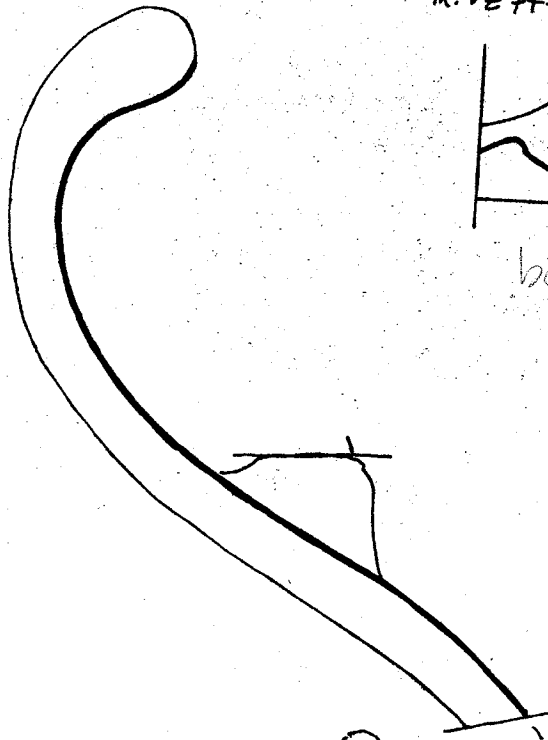
K. P27.490



(13)

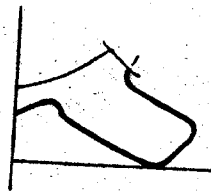
hydralgip

L. P27.490



(13)

M. P27.490

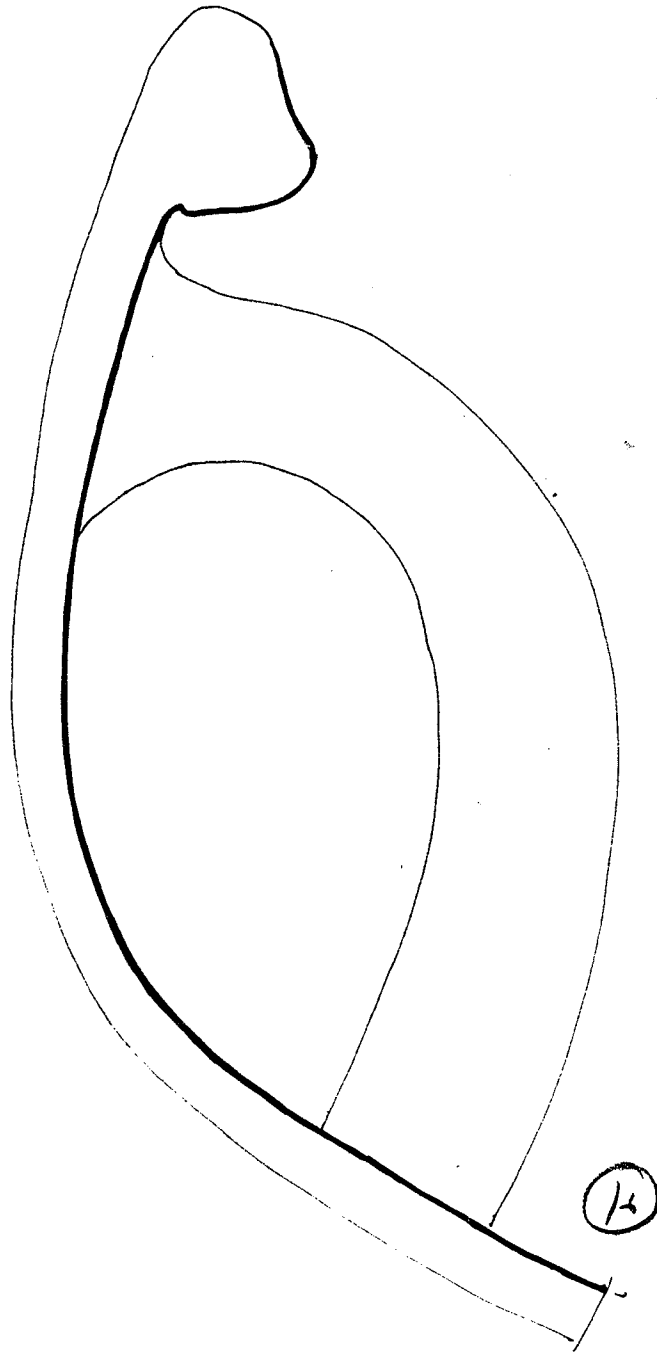


bowl/cup

level 2?

K1-3 L.2

g. P2 77.490



Amphora

level 2?

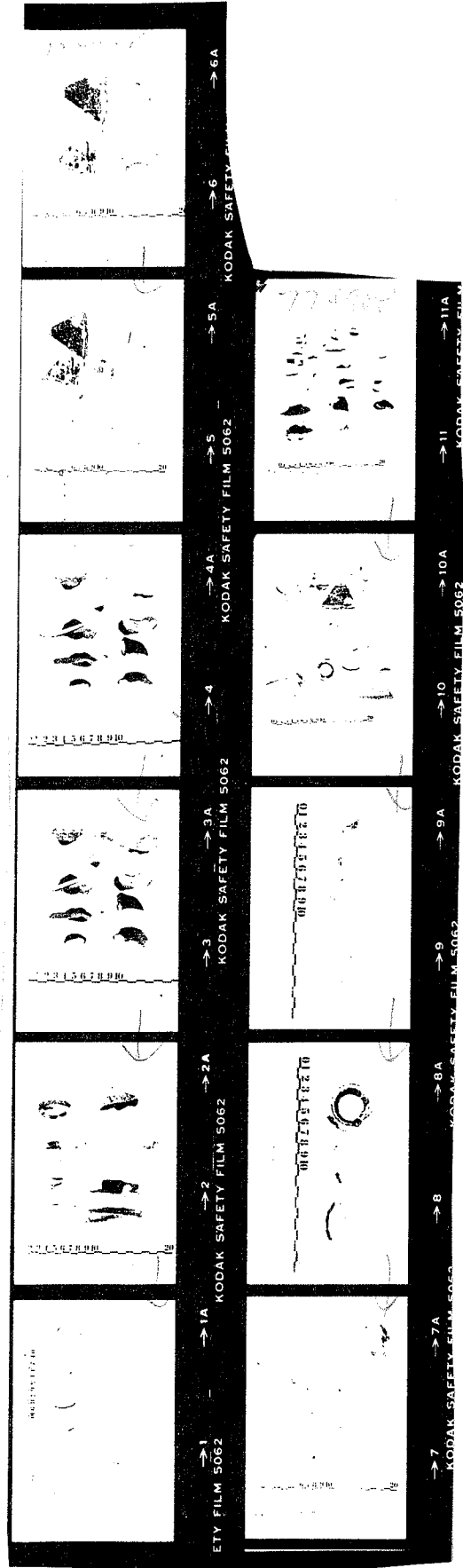
N¹-3 L.2

77-490P

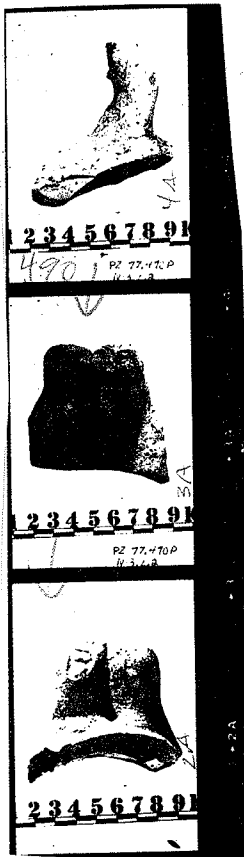
Roll 77-98 no. 5.1
77. (71) -11

various

level 2?
N1-3 L.2



77.490P

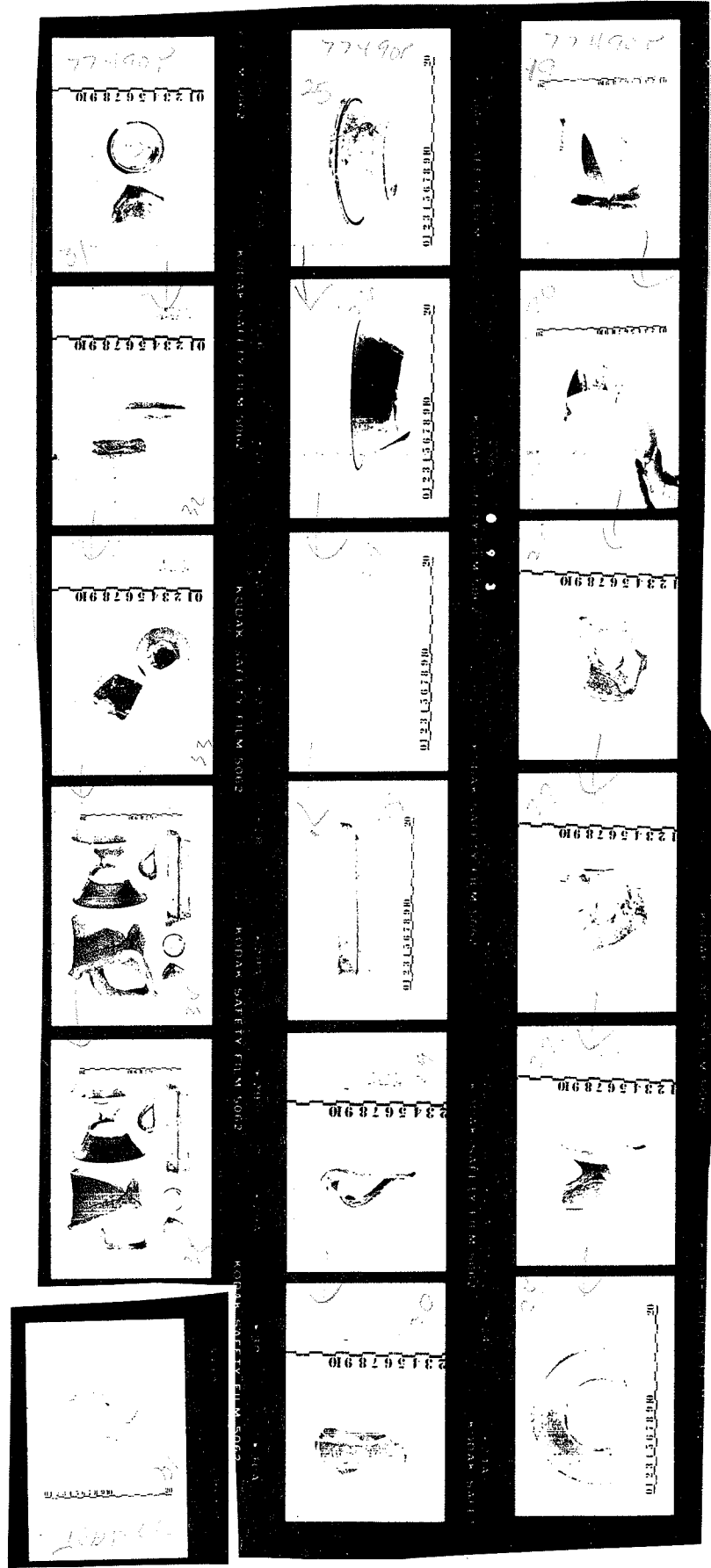


Roll 77-97 nos. 2A-4A
77 (70)

various

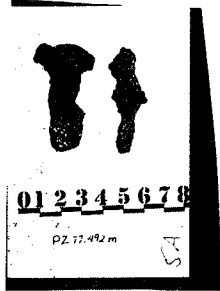
level 2?

N1-3 L2



Roll 77-94 nos. 18-35
77 (67)

77.492M



Roll 77-97 uo. 5A
77 (70)

nail

level 2?

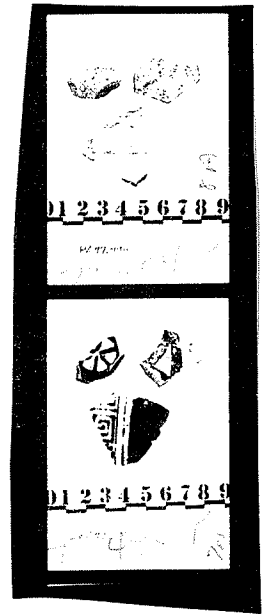
N1-36.2



Roll 82-3 w. 3
82 (2)

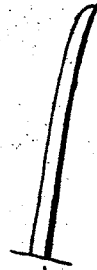
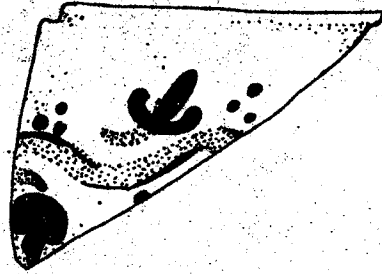


Roll 82-4 w. 6
77 (112)



Roll 77-97 w. 5.
77 (70) 7A-8A

pa 77.494 (addition)



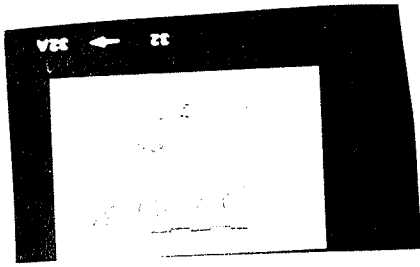
(13)

BF + RF

level 2?

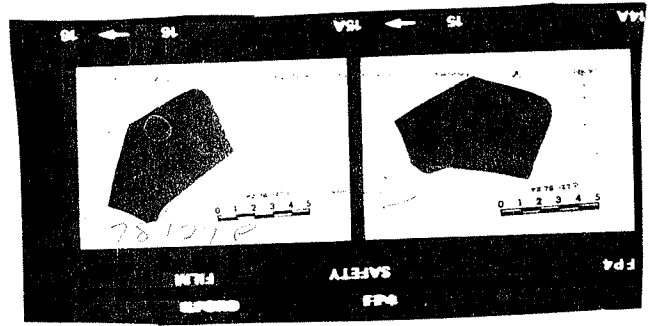
N' - 3 L. 2

78.127



Roll 78-31 no 32

77 (104)



Roll 78-32 nos. 15-16

77 (105)

?

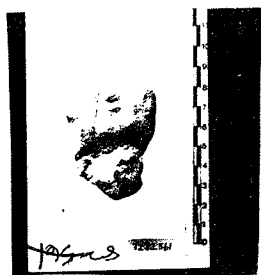
Level 2

0'1 LAB 1

~~82.56T~~

- check #

82.361T



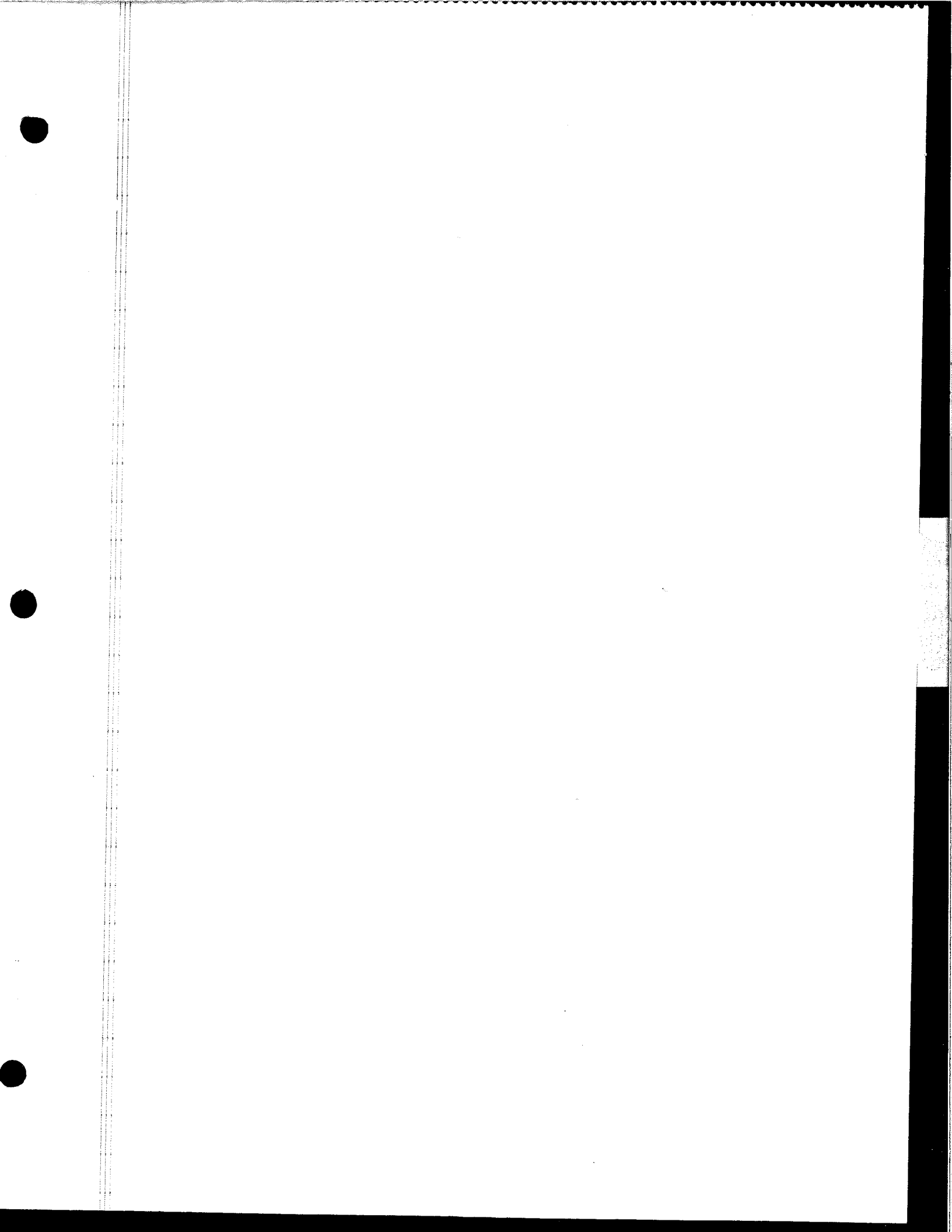
TC figurine

~~02 b.7~~

level 2

0'-2 P'-2 L2 b2

below fieldstones



Secondary Level 3

Sanctuary Level 3 to archaic pavement

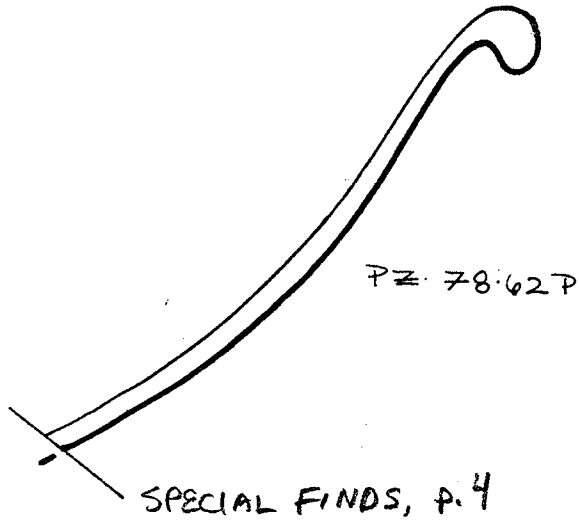
| | |
|-------------------------------------|--|
| M ¹ L.3 b.1 | <u>78.59P</u> <u>78.60B</u> <u>78.61M</u> <u>78.62SF</u> <u>78.63SF</u> <u>78.64T</u> |
| M ¹ L.3 b.2 | <u>78.90P</u> <u>78.91SF</u> <u>78.92B</u> <u>78.93M</u> <u>78.94T</u> |
| M ¹ L.3 b.2-3 | <u>78.97SF</u> |
| M ¹ L.3 b.3 | <u>78.96P</u> <u>78.98SF</u> <u>78.99B</u> <u>78.100S</u> |
| M ¹ L.3 b.4 | <u>78.103P</u> |
| M ¹ L.3 b.5 | <u>78.122P</u> <u>78.123T</u> |
| M ¹ L.3 b.6 | <u>78.124P</u> <u>78.125SF</u> |
| M ⁻¹ L.4 b.1 | <u>78.33SF</u> <u>78.34SF</u> <u>78.40P</u> <u>78.41T</u> <u>78.42T</u> <u>78.43M</u> <u>78.44B</u> |
| M ⁻¹ L.4 b.1 S of wall | <u>78.32P</u> |
| M ⁻¹ L.4 b.2 | <u>78.65P</u> <u>78.66SF</u> <u>78.67B</u> <u>78.68M</u> <u>78.74P</u> |
| M ⁻¹ L.4 b.2 N of wall | <u>78.45P</u> <u>78.46SF</u> <u>78.47SF</u> <u>78.48T</u> <u>78.72T</u> <u>78.73T</u> <u>78.75T</u> <u>78.76P</u> <u>78.77B</u> <u>78.418SF</u> <u>78.78SF</u> |
| M ⁻¹ L.4 b.2 S of wall | <u>78.69SF</u> <u>78.70P</u> <u>78.71B</u> <u>78.84T</u> |
| M ⁻¹ L.4 b.2-3 N of wall | <u>78.86SF</u> |
| M ⁻¹ L.4 b.3 N of wall | <u>78.79T</u> <u>78.85P</u> <u>78.87B</u> |
| M ⁻¹ L.4 b.3 S of wall | <u>78.81P</u> <u>78.82B</u> <u>78.83SF</u> |
| M ⁻¹ L.4 b.4 N of wall | <u>78.104P</u> |
| M ⁻¹ L.4 b.4 S of wall | <u>78.88P</u> <u>78.89SF</u> |
| M ⁻¹ L.4 b.5 N of wall | <u>78.105P</u> |
| M ⁻¹ L.4 b.5 S of wall | <u>78.106P</u> |
| M ⁻¹ L.4 b.6 N of wall | <u>78.107P</u> <u>78.108S</u> <u>78.109B</u> <u>78.110SF</u> <u>78.111SF</u> |
| M ⁻¹ N ⁻¹ L.3 | <u>77.989SF</u> <u>77.1065P</u> <u>77.1105P</u> <u>77.1114P</u> |
| M ⁻² L.3 | <u>77.791P</u> |
| M ⁻² L.3 b.1 S of A | <u>77.957P</u> |
| M ⁻² L.3 b.2 tiles | <u>77.958P</u> |
| M ⁻² L.3 b.3 tiles | <u>77.959P</u> |
| M ⁻² L.3 b.4 tiles | <u>77.960P</u> |
| M ⁻² L.3 b.5,6 tiles | <u>77.961P</u> |
| M ⁻²⁻³ L.3 b.3 in room | <u>78.446P</u> |
| N ¹ L.3 | <u>77.990SF</u> <u>77.1066P</u> |
| N ¹ lev of pavement L.3 | <u>77.991M</u> <u>77.992SF</u> |
| N ⁻¹ L.3 | <u>76.238P</u> <u>76.239P</u> <u>76.240T</u> |
| N ⁻¹ L.3 | <u>77.1067P</u> <u>77.1104P</u> <u>77.1116P</u> <u>77.1140P</u> |
| N ⁻² L.3 | <u>77.993SF</u> <u>77.996SF</u> <u>77.1068P</u> |
| N ⁻² fill sacred pool | <u>77.1022P</u> |
| N ⁻² pavement cleaning | <u>78.101P</u> <u>78.102SF</u> <u>77.1024P</u> |
| N ⁻² L.4 S of pavement | <u>77.943P</u> |
| N ⁻² N ⁻³ L.3 | <u>77.1042P</u> |
| N ⁻²⁻³ Fireplace 2 L.1 | <u>77.685P</u> |
| N ⁻²⁻³ Fireplace 2 L.2 | <u>77.695SF</u> |
| Fireplace 1 L.1 | <u>77.691SF</u> |
| N ⁻³⁻⁴ Tri1 L.4 FP1 | <u>77.696P</u> |
| N ⁻³ Tri 1 L.4 b.3, FP1 | <u>77.588P</u> |
| N ⁻³⁻⁴ Tri1 L.4 b3 W Rm1 | <u>77.6025P</u> <u>77.641P</u> <u>77.642T</u> <u>77.644P</u> |
| N ⁻³⁻⁴ Tri1 L.4 b3 E Rm1 | <u>77.643P</u> |
| N ⁻⁴ Tri 1 L.4 b.4 E Rm1 | <u>77.663P</u> |
| N ⁻³⁻⁴ Tri 1 L.4 b.5 | <u>77.686P</u> <u>77.687M</u> <u>77.688SF</u> |
| N ⁰ -2 L.3 | <u>77.1100P</u> <u>77.1117P</u> <u>77.1129P</u> |
| N ⁰ -2-3 L.3 | <u>77.891M</u> <u>77.947M</u> <u>77.1047P</u> <u>77.1048P</u> |

| | |
|---|---|
| | <u>77.1069P</u> |
| N ⁰ O ⁰ -4 L.4 b.1 bet 2, 5 | <u>77.1153P</u> |
| N ⁰ O ⁰ P ⁰ -4 L.3 | <u>77.1080T</u> <u>77.1141P</u> 77.1142M |
| N ⁰ O ⁰ P ⁰ -3-4 L.4 b.2 | <u>77.1159M</u> 77.1161P |
| O ⁰ 1 L.3 W of K | 77.1004SF 77.1005SF 77.1092P 77.1093P |
| O ⁰ 1 L.A b.3 | <u>78.154P</u> <u>78.155B</u> <u>78.156T</u> <u>78.163P</u> <u>78.164SF</u> |
| | <u>78.165SF</u> <u>78.166T</u> <u>78.167B</u> |
| O ⁰ 1 L.A b.4 | <u>78.173P</u> 78.174B |
| O ⁰ 1 L.A b.5 | <u>78.175P</u> |
| O ⁰ -1 L.3 to floor | <u>76.47P</u> <u>76.48SF</u> <u>76.49SF</u> <u>76.50SF</u> <u>76.51P</u> |
| O ⁰ -1 L.3 | <u>76.52SF</u> <u>76.55P</u> <u>76.52P</u> <u>76.212SF</u> <u>76.213P</u> |
| | <u>76.214P</u> <u>76.215B</u> <u>76.231P</u> <u>76.232P</u> <u>76.233SF</u> |
| | <u>76.234P</u> <u>76.235T</u> |
| O ⁰ -1 L.3 | 77.1133P 77.1138P |
| O ⁰ -1 P ⁰ -1 L.3 | <u>77.1130P</u> |
| O ⁰ -2 L.3 | <u>76.30P</u> <u>76.35SF</u> <u>76.31SF</u> <u>76.33T</u> |
| O ⁰ -2 L.3 to floor alpha | <u>76.53P</u> <u>76.54P</u> <u>76.122P</u> <u>76.135P</u> <u>76.236P</u> |
| O ⁰ -2 L.3 beta | <u>76.34T</u> |
| O ⁰ -2 L.3 to floor beta | <u>76.56P</u> <u>76.57T</u> <u>76.58SF</u> <u>76.59SF</u> <u>76.60SF</u> |
| | <u>76.61SF</u> <u>76.75S</u> |
| O ⁰ -2 L.3 floor gamma | <u>76.136P</u> <u>76.237SF</u> |
| O ⁰ -2 L.3 south of mu | 77.1150P 77.1156P |
| O ⁰ -2 S of mu pavem clean | 77.1155P |
| O ⁰ -3 L.3 | <u>76.175P</u> <u>76.176P</u> <u>76.198SF</u> <u>76.184P</u> <u>76.185P</u> |
| | <u>76.190P</u> <u>76.191P</u> <u>76.192SF</u> <u>76.193P</u> <u>76.194P</u> |
| | <u>76.195T</u> <u>76.196P</u> <u>76.197T</u> <u>76.198T</u> <u>76.199SF</u> |
| | <u>76.200SF</u> <u>76.201P</u> <u>76.202SF</u> <u>76.203P</u> |
| | <u>76.204SF</u> <u>76.205SF</u> <u>76.206SF</u> <u>76.207S</u> |
| | <u>76.208S</u> <u>76.210SF</u> |
| | <u>76.353T</u> <u>76.429P</u> <u>76.443T</u> |
| | 77.1157P <u>77.1158SF</u> |
| | <u>77.1134P</u> <u>77.1135T</u> |
| | <u>77.1139P</u> |
| | <u>77.1144P</u> <u>77.1151P</u> 77.1152M |
| | 77.1145SF |
| | <u>76.229P</u> <u>76.230P</u> |
| | <u>76.448P</u> |
| | <u>76.442P</u> <u>76.445F</u> <u>76.445T</u> <u>76.447P</u> |

TRB 5 ext

0'4 L 2b1 76.349 P 76.350SF

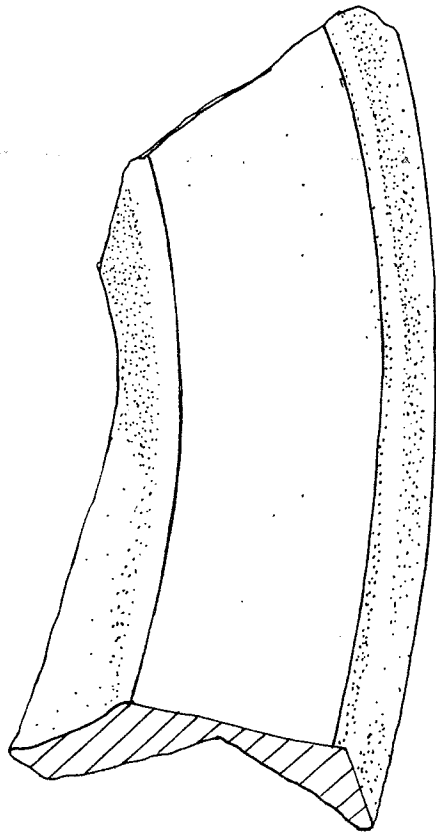
note L 3 b1 = 14 units



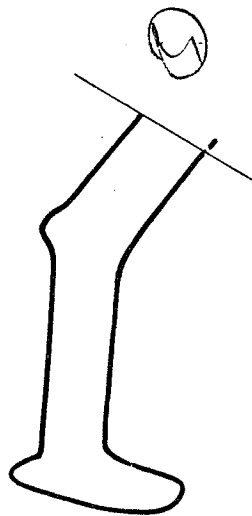
open-mouthed
dish

Level 3

M' 1 C361



PZ 78.63P

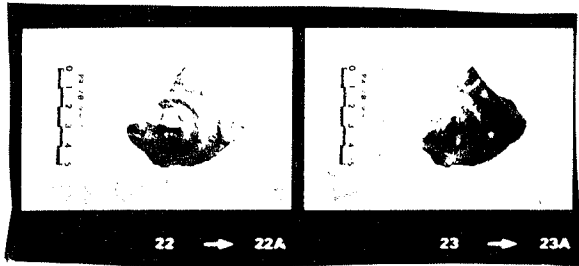


PZ 78.63P

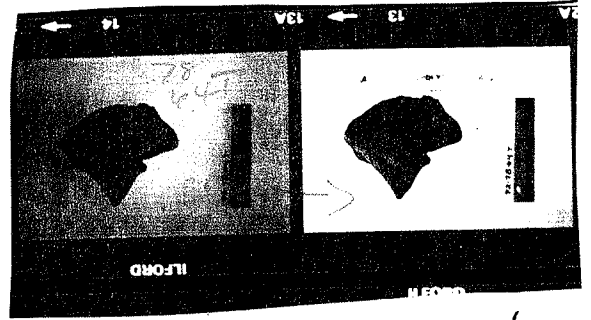
lekaner?
large dish
Level 3

M' 1 C 361

78. 64T



Roll 78-32 nos. 22-23
77 (104)

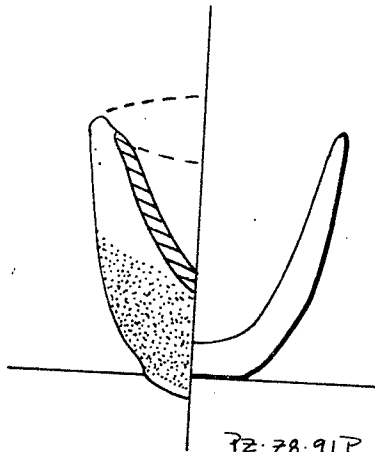


Roll 78-32 nos. 13-14
77 (105)

TC Spunna

level 3

M' 1 L361



72-78-91P

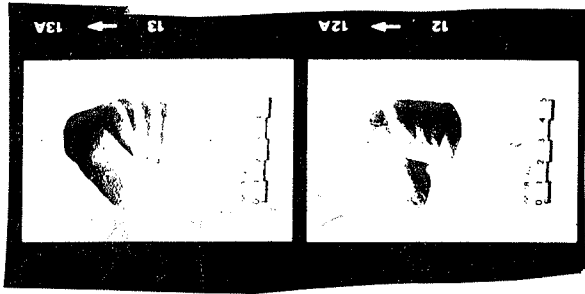
SPECIAL FINDS (b)

not sure?

Level 3

M11 L362

78.94T



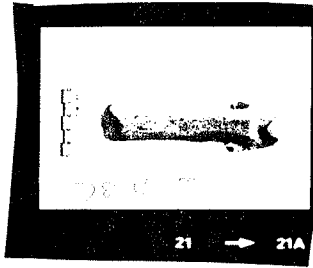
Roll 78-31 nos. 12-13
77 (104)

TC figure

Level 3

M'1 L3b2

77.41T



Roll 78-31 nos. 21

77 ~~77~~

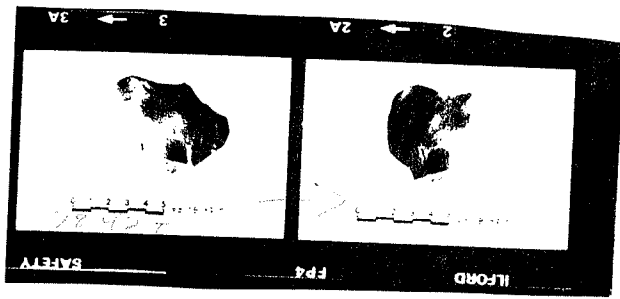
(104)

TC figure

level 3

M-1 4461

78-42T



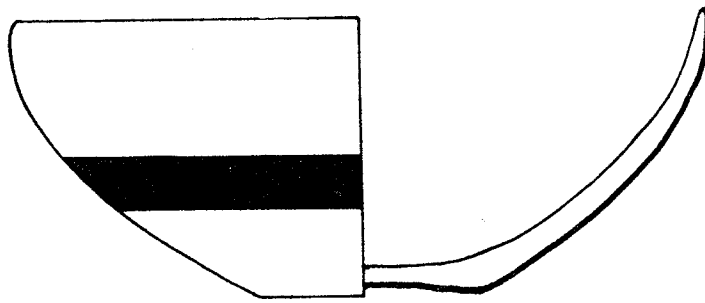
Roll 78-31 nos. 2-3

77 (104)

TC figure

level 3

77-1461

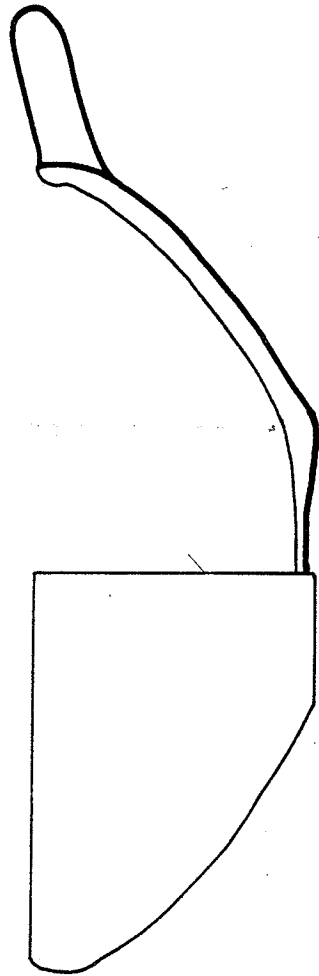


PZ-78-66P

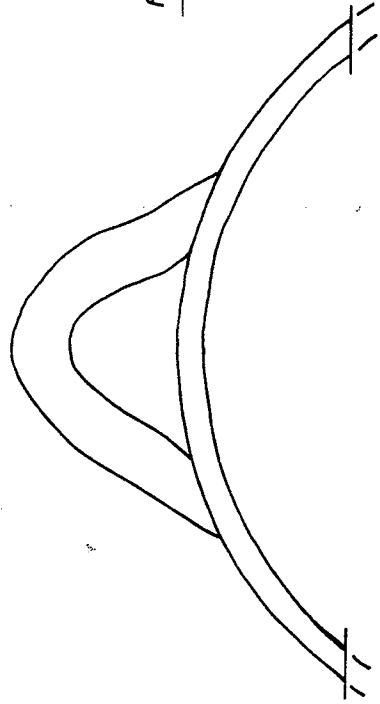
cup/bowl

Level 3

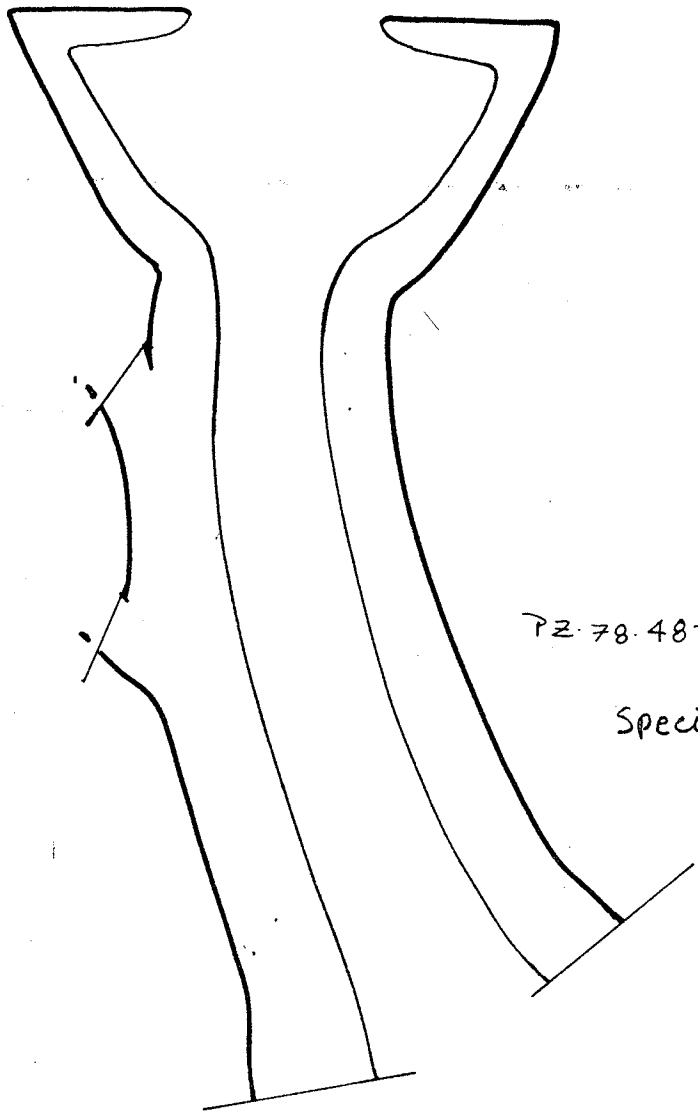
M1-1 C462



PZ-78-48 P



overhandles
level 3
M1-1 L4 N-1 wall



PZ 78.48T

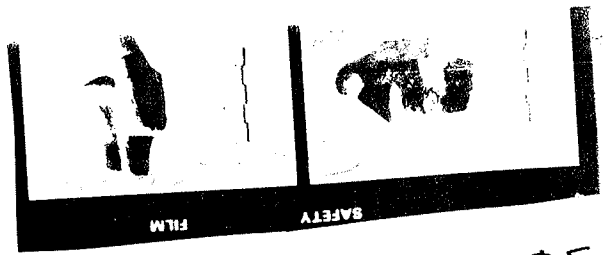
Special Finds

⑥

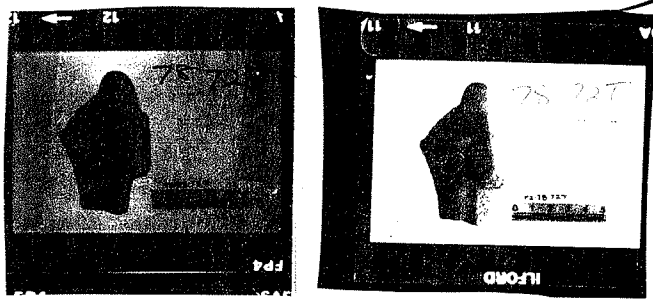
tableware spout
level 3

M-1 L4 N/wall

78.72T



Roll 78-31 nos 27-28
77 (104)

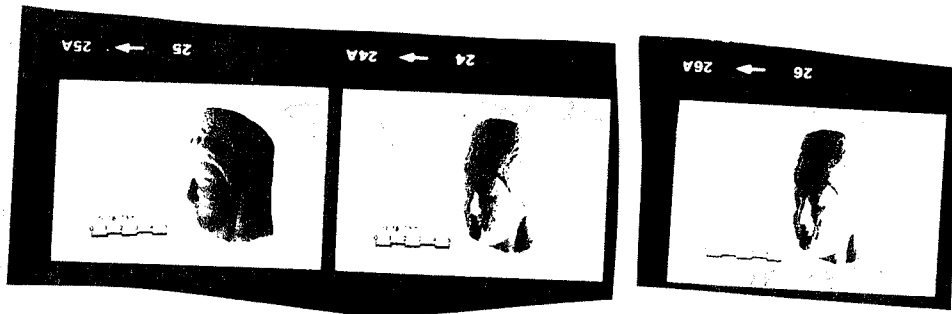


Roll 78-32 nos. 11-12
77 (105)

TC figure
Level 3

M1-1 L4 b2

78. 73T



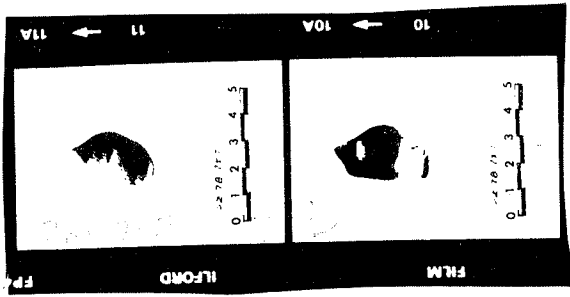
Roll 78-31 nos. 24-26

77 (104)

TC figure
Level 3

MK1 C4 b2 N. | well

78.75T



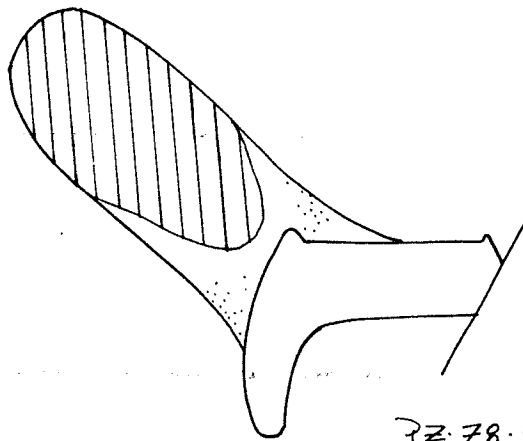
Roll 78-31 nos. 10-11

77(104)

TC figure

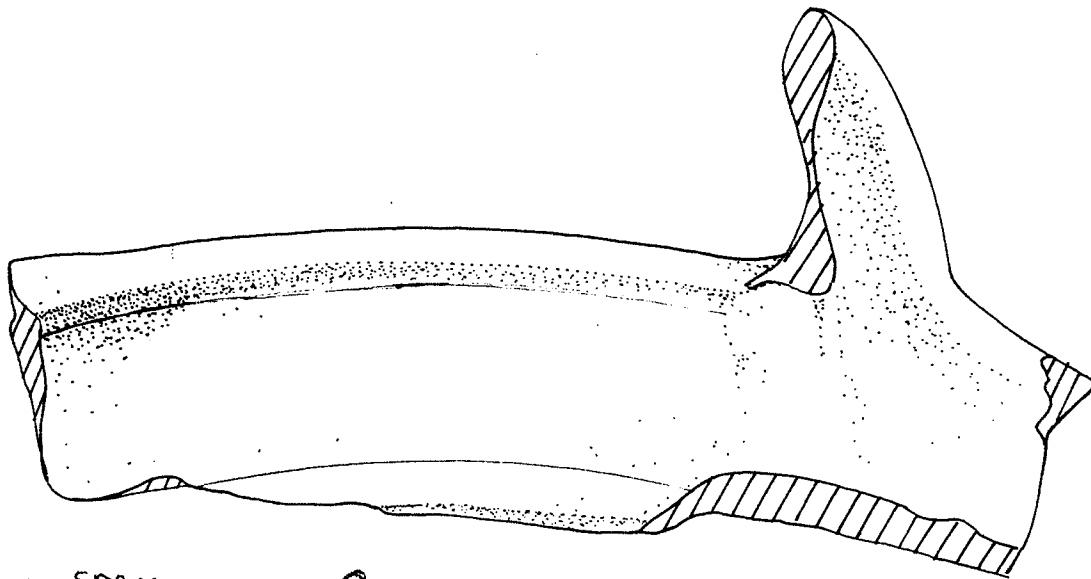
Level 3

MC-1C4b2



PZ-78-78P

SPECIAL FINDS (6)



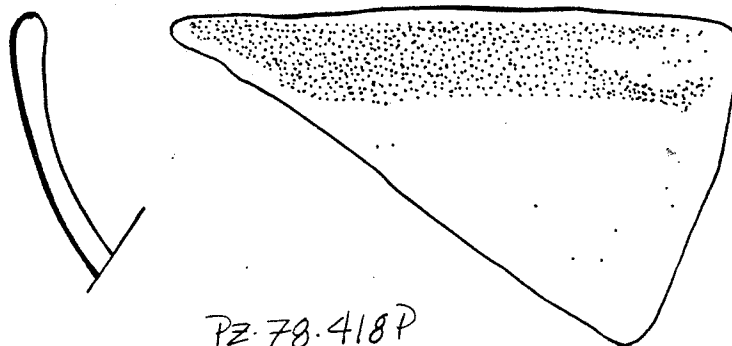
SPECIAL FINDS (6)

PZ-78-78P.

sketch? basin

Level 3

M1-1 L462 N. / usel



PZ-78-418P

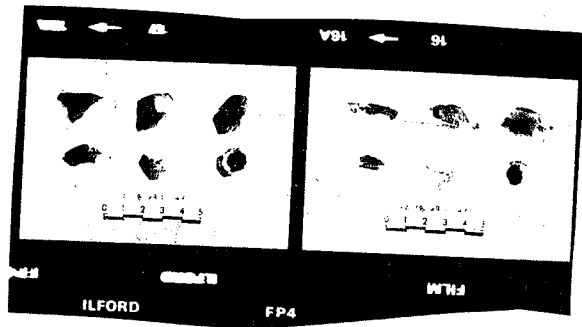
SPECIAL FINDS, p. 4

basal

Level 3

M-104 N. wall

78.69 SF

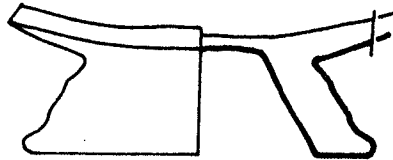


Roll 78-31 nos. 16-17
77 (104)

whitecaps

Level 3

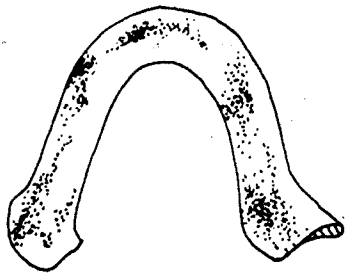
H-1 462 82/well



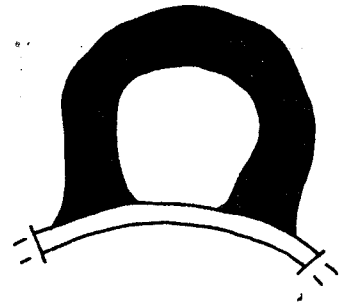
PZ-78-86 P-M

cup
Level 3

M1-1 L462-3 N. (use)



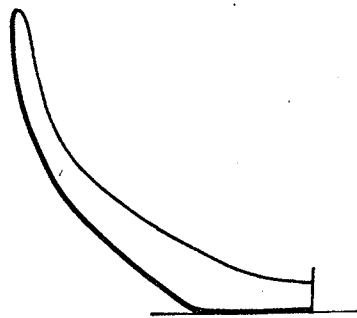
(5) PZ-78-86P-9



(4) PZ-78-86P-7

cup
Level 3

M1-1 L462-3 N. / uzel

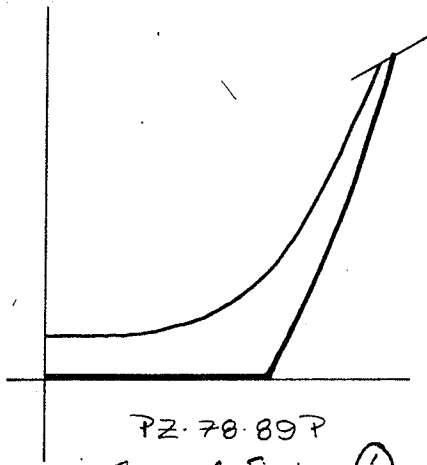


72 78.83T
Special Finds ⑥

cup/bowl

Level 3

M1-1 L463 s. use

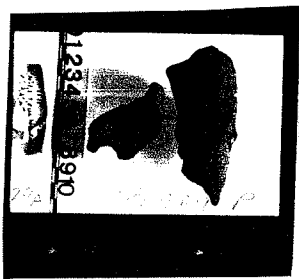


PZ-78-89P
Special Finds (6)

dpe?/cup
Level 3

M1-1 L4b4 south of well

77.989



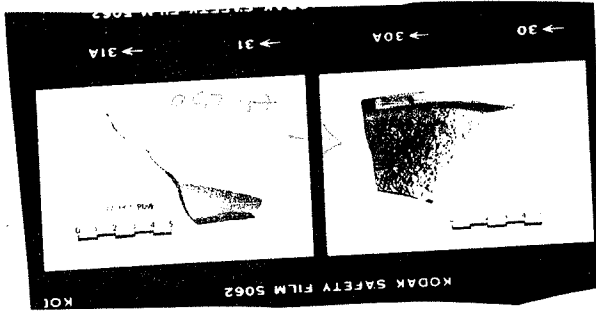
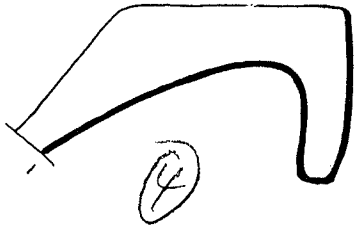
Roll 77-19 no 29A

77 (45)

Level 3

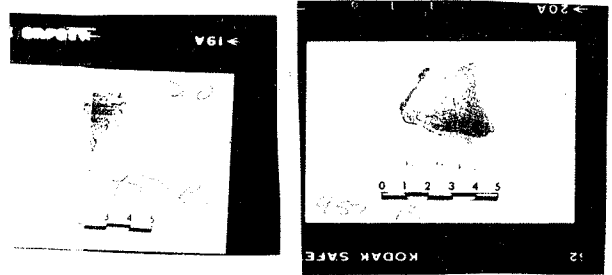
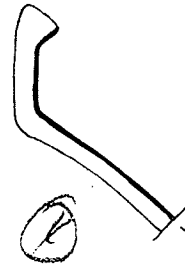
M'-1 N'-1 L 3 area bounded by λ λ' μ''''

(5) PZ 77 957 PL-A



Roll 78-13 nos 30-31
77 (90)

(7) PZ 77 957 PL-B



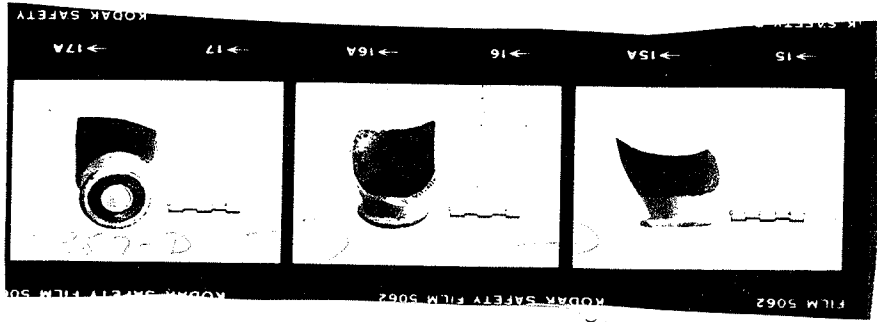
Roll 78-14 nos. 20-21
77 (93)

le Kane

level 3

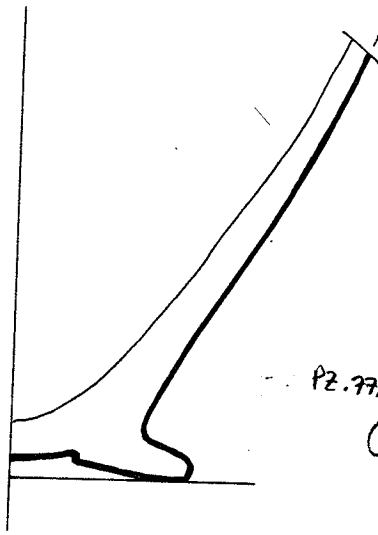
M1-2 N1-2 L.3 b.1
SofA

jug?



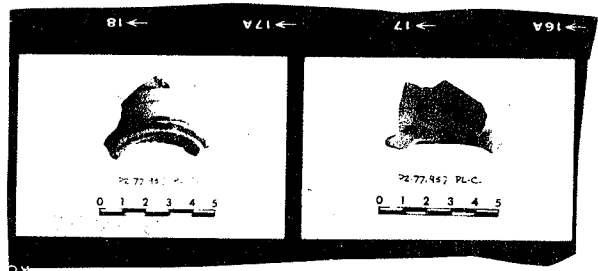
Roll 78-13 nos 15-17

77 (90)



P2.77.957 PL-D

(5)



Roll 78-15 nos. 17-18

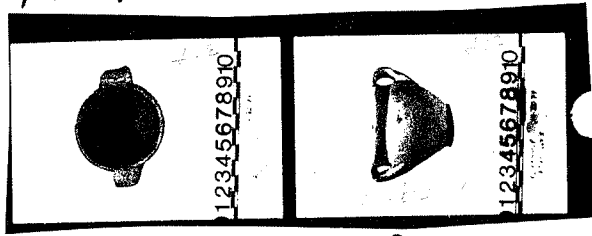
77 (92)

cup

level 3

M-2 N-2 L. 3 b. 1
SofA

77. 990



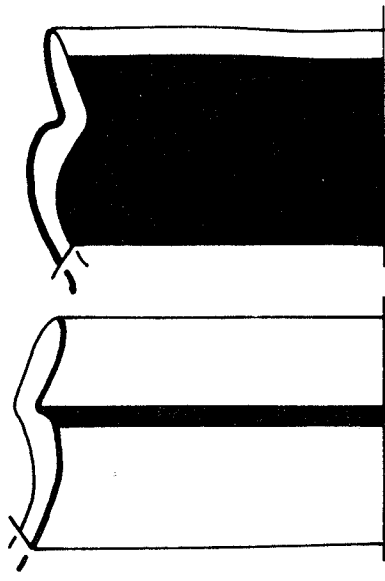
Roll 77-19 nos. 30A-31A

77 (45)

lotus cup

level 3

N'1 L3



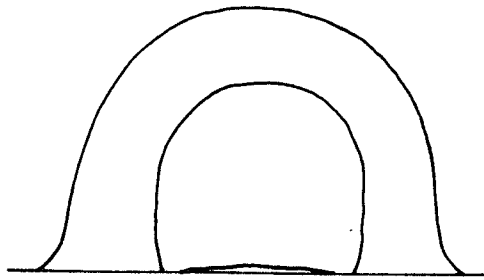
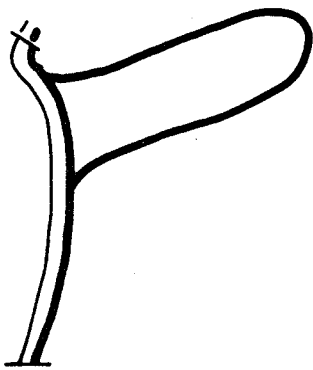
(8) PB-77-992



(9)

cup
Level 3

N'1 wof x level of fieldstone pavement

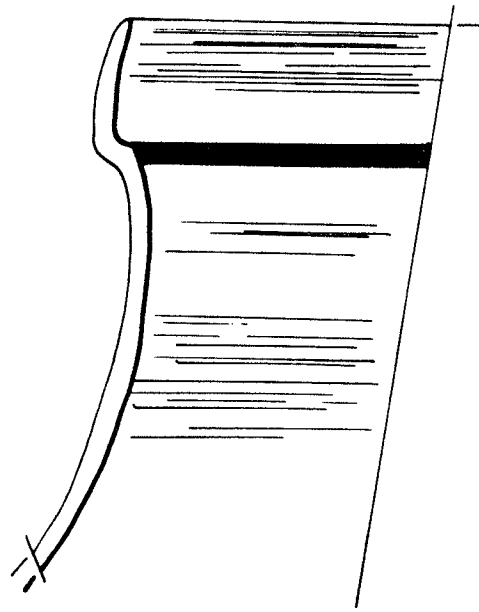


cup
Level 3

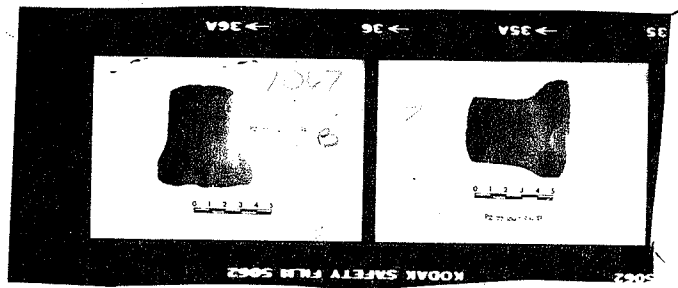
PR-77-1067 PL-D

N¹-1 L 3 area bounded by x¹ + k

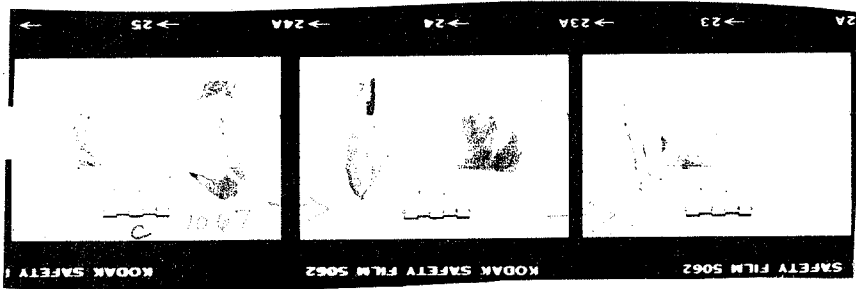
PZ-77-1067 PL-D



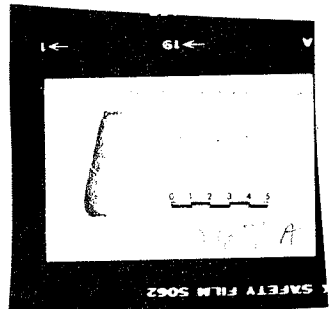
N-1 L 3



Roll 78-2 nos. 35A-36A
77 (79)

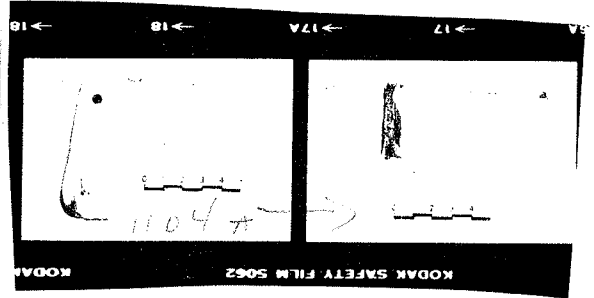
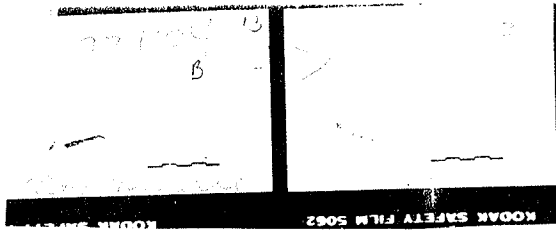


Roll 78-3 nos 23-25, 19
77 (80)



cup etc
Level 3
N-1 L3 overbanded by X'1+k

77. 1104 P



Roll 78-3 nos 12-13, 17-18

77 (80)

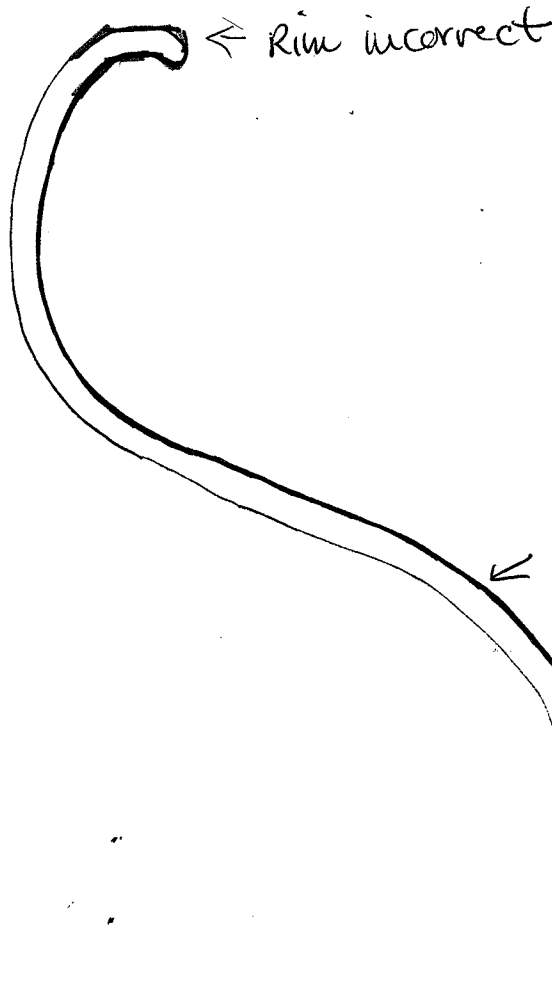
corseware - handle of pyramidal beamweight

Level 3

N'-1 L.3

#. P277.602

(18)



- note - this may
be a separate
piece. from that in
Box 3096. see
next page.

cooking pot
level 3

cookware

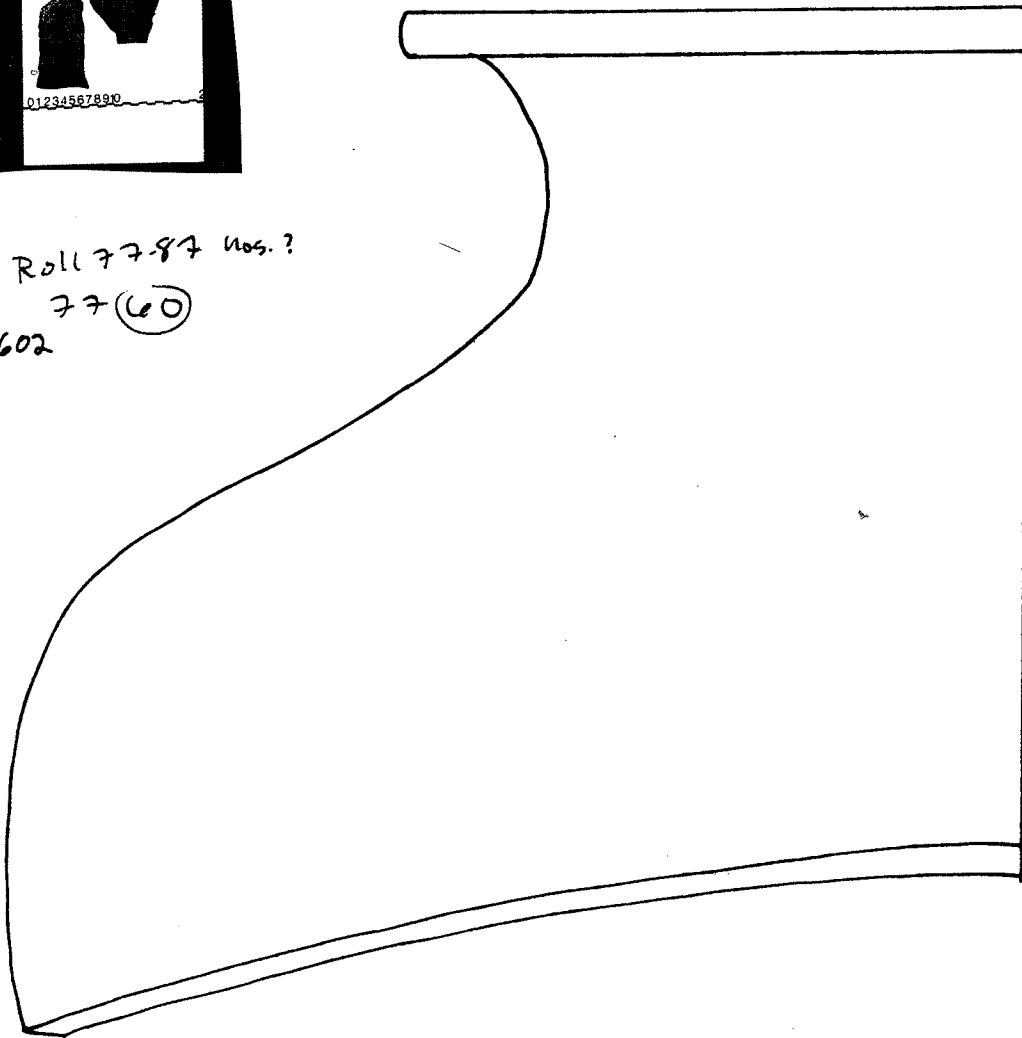
N1-3-4 Δ1 L.4 b.3 W.1 Room 1



Roll 77-87 nos. ?

77 (60)

PZ-77-602

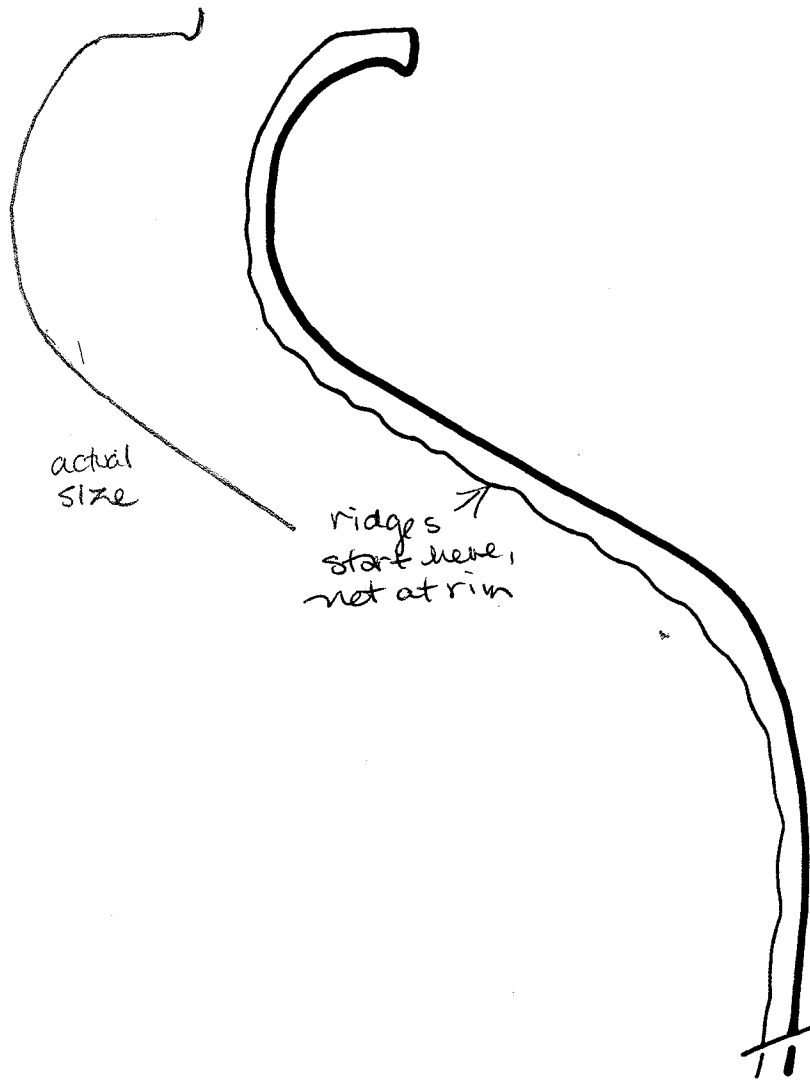
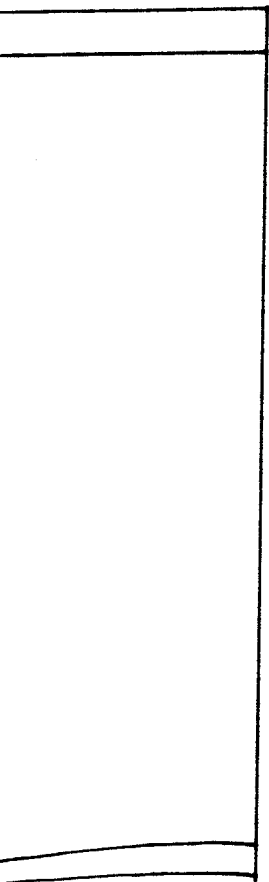


cooking pot

level 3

N1-3-4 N1 L.4 b-3 w. / Room 1

act
siz



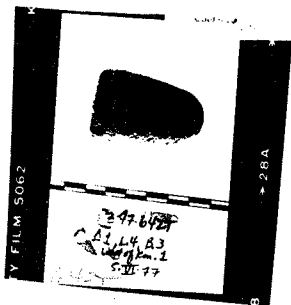
actual size

ridges
start here,
not at rim

tracing
from to
determine
diameter.

draw up is
slightly smaller
than life size
Cookware

77. 3642T



Roll 77-105 no. 28A

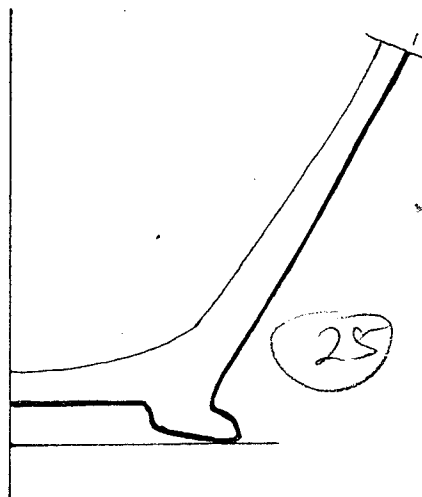
77 (76)

TC figure

level 3

UK-3-4 Δ1 L4 b3 west of Rm1

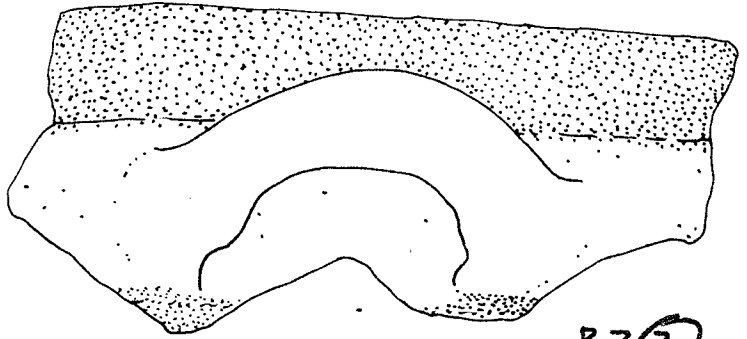
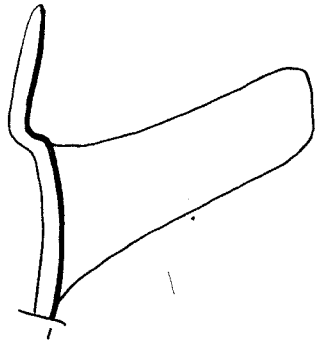
d. worn black P277.688



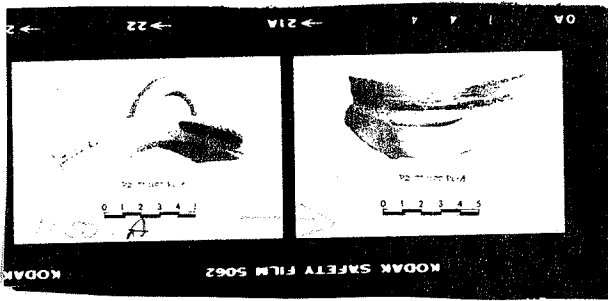
cup
level 3

Ni 3-4 Δ1 L.4 b.5

77 MOD - A



77 (2)

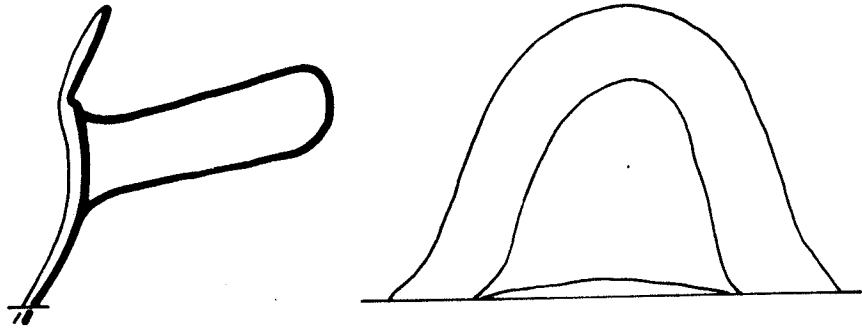


Roll 78-3 nos 1, 22

77 (80)

cup
Level 3

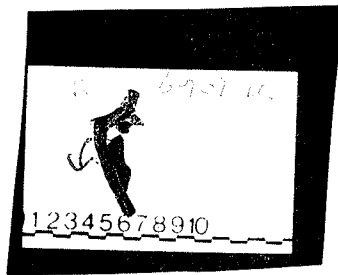
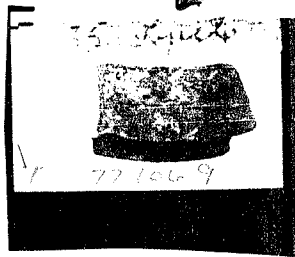
N/O - 2 L. 3



PZ-77-1100 PL-A

cup
Level 3
N' O' - 2 - ~~20~~ L. 3

photo of object upside-down - rim on table

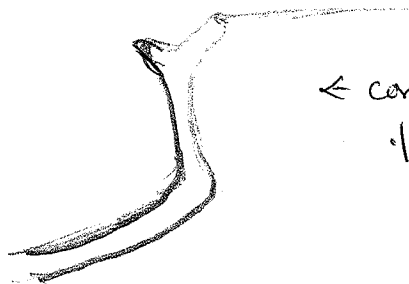
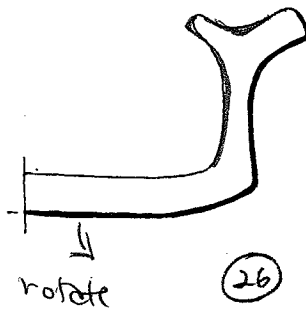


← photo rotated
ca 180

Roll 77-18 no. 7-8

77 (44)

p. 2 77.1069 coarse



← correct orientation
↓ casserole
Type 31

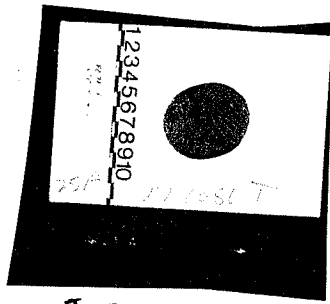
Rim everted, slightly thickened
with flattened edge, int lid
rest = forked form
body sharply carinated
shortly below rim

fabric - coarse

?
Level 3

N' O' - 2-3 L. 3.

77.1080T



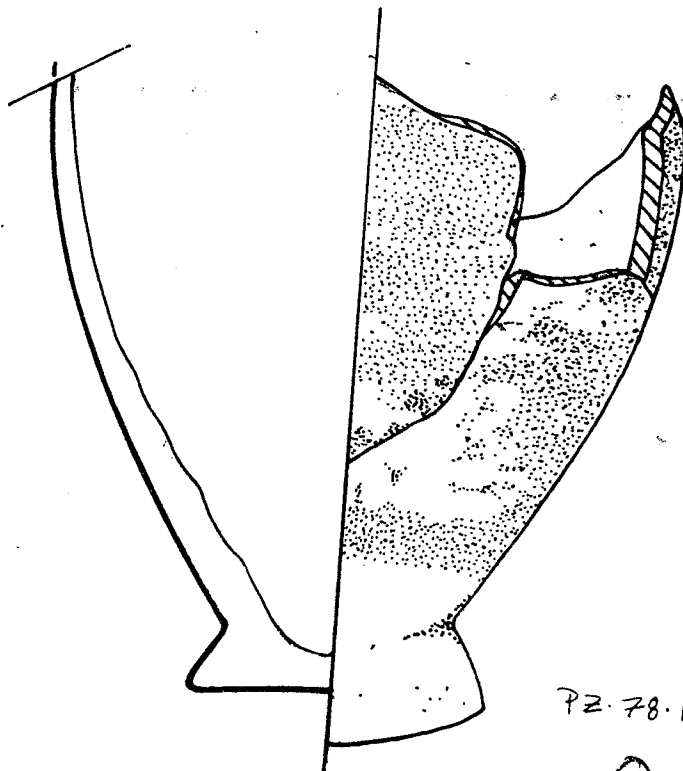
Roll 77-19 no. 25A

77 (45)

loomweight

Level 3

N' O' P' - 4 L3

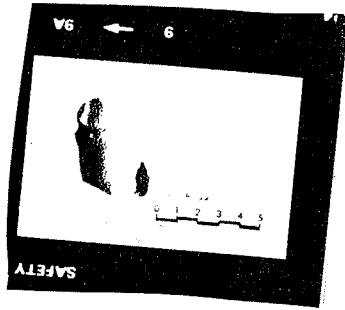


PZ. 78.165P

SPECIAL FINDS (6)

Level 3
01 LAB 3

78.146T



Roll 78-31 no. 9

77 (104)

TC figures

Level 3

01 LAB 3

77.1158



Roll 82-3 no. 3

82 (2)

BF

Level 3

01-4L4b1

Sanctuary Level

Sanctuary Level 4 under pavement

| | | |
|--------------------------|-----------------|--------------------------------|
| N'-3-4 Tri 1 clean L.4.5 | <u>77.689P</u> | <u>77.690SF</u> |
| N'-3-4 Triangle 1 L.5 | <u>77.645P</u> | <u>77.648SF</u> |
| N'-3-4 Tri 1 L.5 FP 3,4 | <u>77.692P</u> | |
| 0'-3 L.4 | <u>76.186P</u> | <u>76.187P</u> <u>76.188SF</u> |
| 0'-3 L.4 b.2 | <u>77.1160T</u> | |
| 0'-3 L.5 | <u>76.189P</u> | <u>76.209P</u> |
| 0'-4 L.3 | <u>76.431SF</u> | <u>76.432SF</u> <u>76.433T</u> |
| 0'-4 L.3 b.1 | <u>76.430P</u> | |

77. 690P



Roll 77-97 nos. 21A-22A
77 (65)

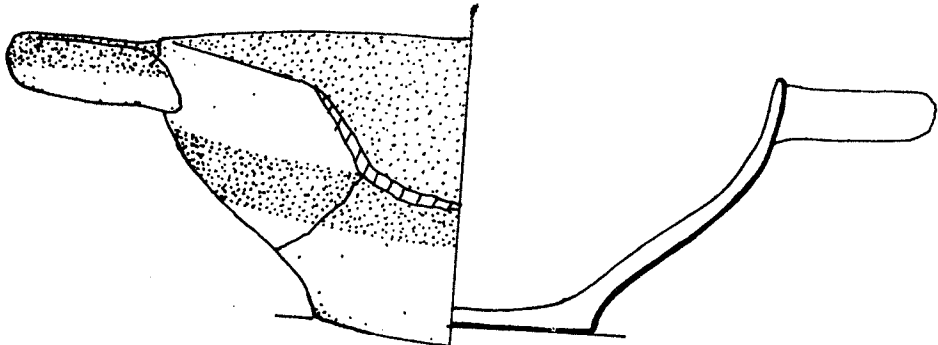
?

Level 4

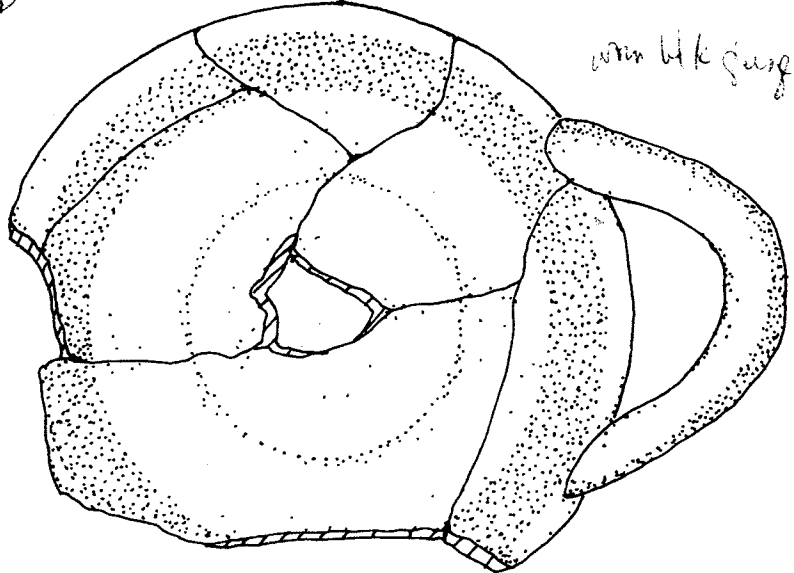
N1-3-4 Δ1 change Levels 4,5

a. P277.648

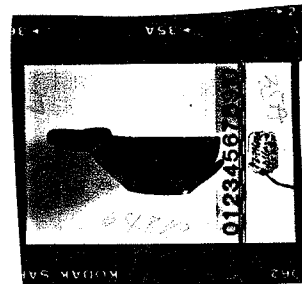
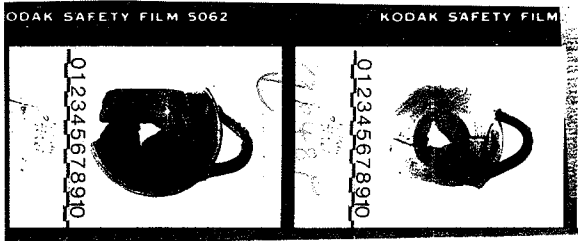
Hand held on buff



19



with black gase



cup
level 4
N1-3 -4 A1 L5

Roll 77-105 was 35A, ?
77 (76)

Summary
Transition Levels

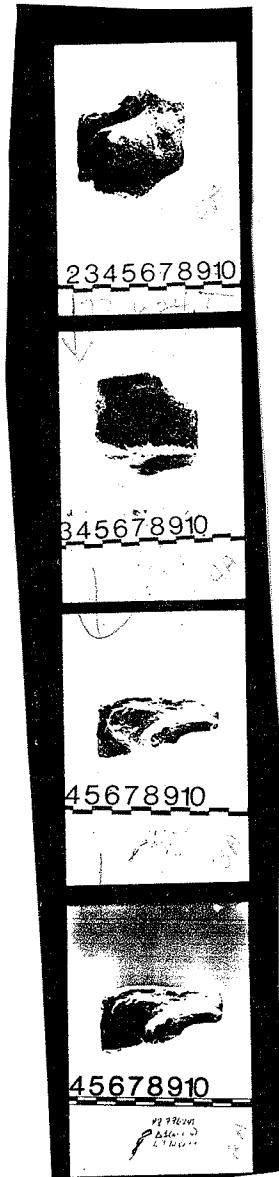
Sanctuary Transition Levels

| | | | | |
|---|----------------|----------------|-----------------|--------------------------------|
| N ² -3-4 Triangle1 L.3 | 77.530T | <u>77.624T</u> | <u>77.625SF</u> | 77.906P |
| N ² -3-4 Tri 1 L.3 b.2 | <u>77.575P</u> | <u>77.582T</u> | <u>77.584M</u> | |
| N ² -3-4 Triangle 1 L.4 | <u>77.583P</u> | <u>77.599P</u> | | |
| N ² -3-4 Tri1 L.4 b2 W Rm1 | 77.601P | <u>77.603T</u> | | |
| N ² -3-4 Tri1 L.4 b2 E Rm1 | 77.604P | <u>77.605T</u> | <u>77.610P</u> | <u>77.611SF</u> <u>77.612T</u> |
| O ² -2-3 L.2 baulk | 76.359P | | | |
| O ² -2 P ² -2 L.2 b.2 | 76.352P | 76.421P | | |
| O ² -2 P ² -2 L.2 b.3 | 76.423P | | | |
| O ² -4 L.1.2 under tiles | 76.427P | | | |
| O ² -4 L.2 b.1 | 76.349P | 76.350SF | 76.351T | |
| P ² -1 L.1 | 76.219P | | | |
| P ² -1 L.2 | 76.220P | 76.221P | 76.223T | 76.224T 76.226S |
| | 76.227S | | | |
| P ² -3 L.2 b.4 | 76.434T | 76.435T | 76.436T | 76.437T 76.438T |
| | 76.439T | 76.440T | 76.441T | <u>76.446SF</u> 76.449P |
| | 76.450SF | | | |
| P ² -3-4 L.1 | 76.362P | 76.364T | 76.365T | 76.366M |
| P ² -4 L.1? | 76.363T | | | |

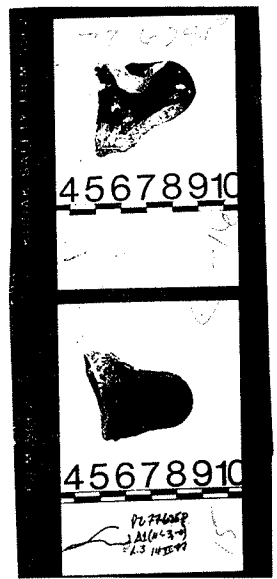
77. 624T

Roll 77-84 nos. 2A-5A

77 (57)

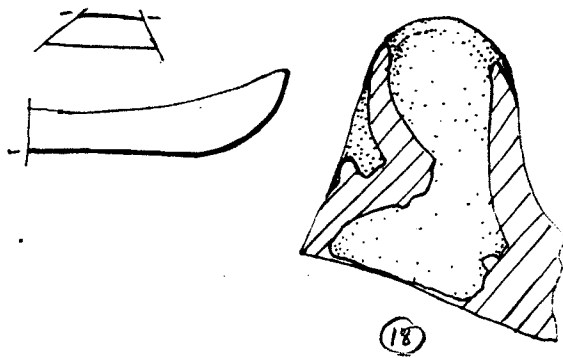


TC frame
Transition level
N1-3-4 Triangle L-3



Roll 77-99 nos.
77 (72) 15-6

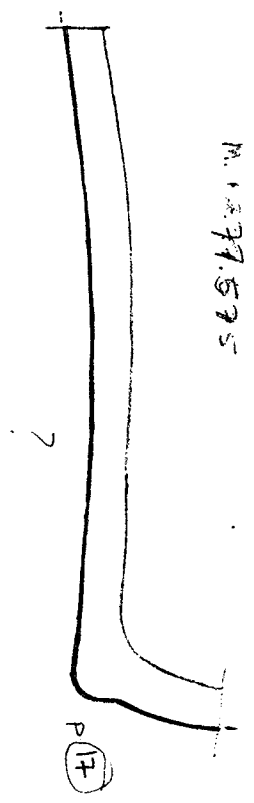
M.P. 77.625



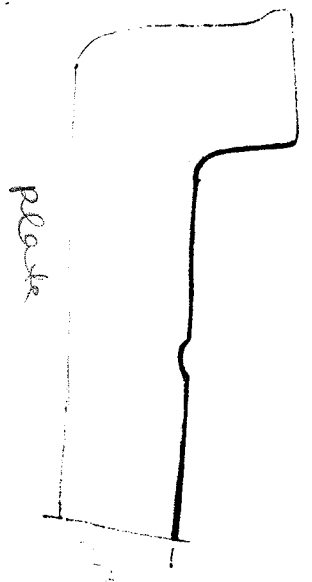
TC figure
transition
level

N1-3-4 Triangle 1 L 3

M. 1277.575

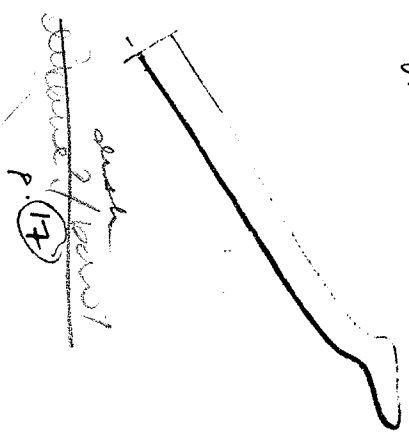


N. 1277.575



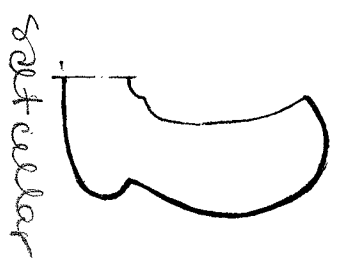
plate

O. 1277.575



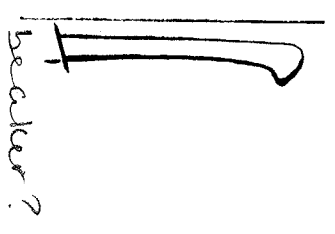
another distance of beam? P. 17

Q. 1277.575



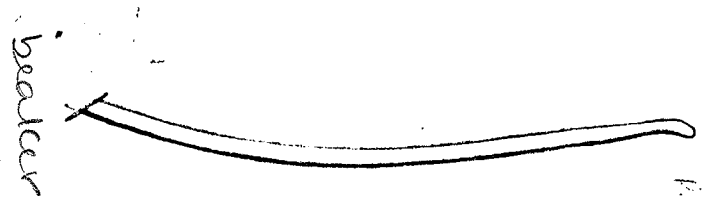
salt cellar

R. 1277.575



beaker?

S. 1277.575



beaker

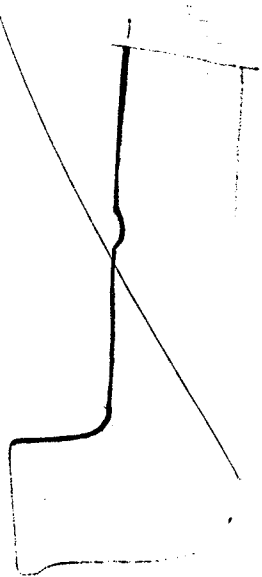
Transition level

Ni-3-4 Triangle 1 c. 36.2

u. patterns Mark on left

~~2.7.77~~

N1277.575

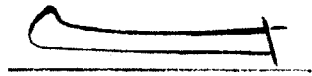


Transition level

Q P277.575



R. P249.575

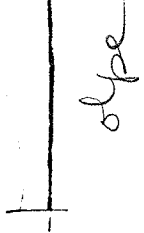


S. P277.575



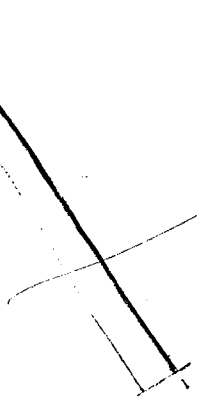
P17

T. P249.575

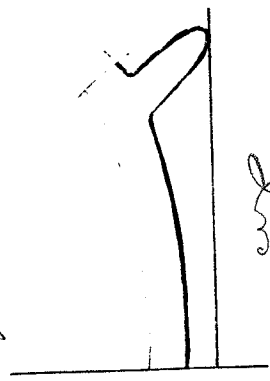


olpe

P17



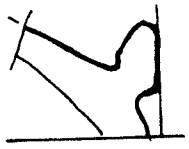
U. P277.575 black on left



cur

P17

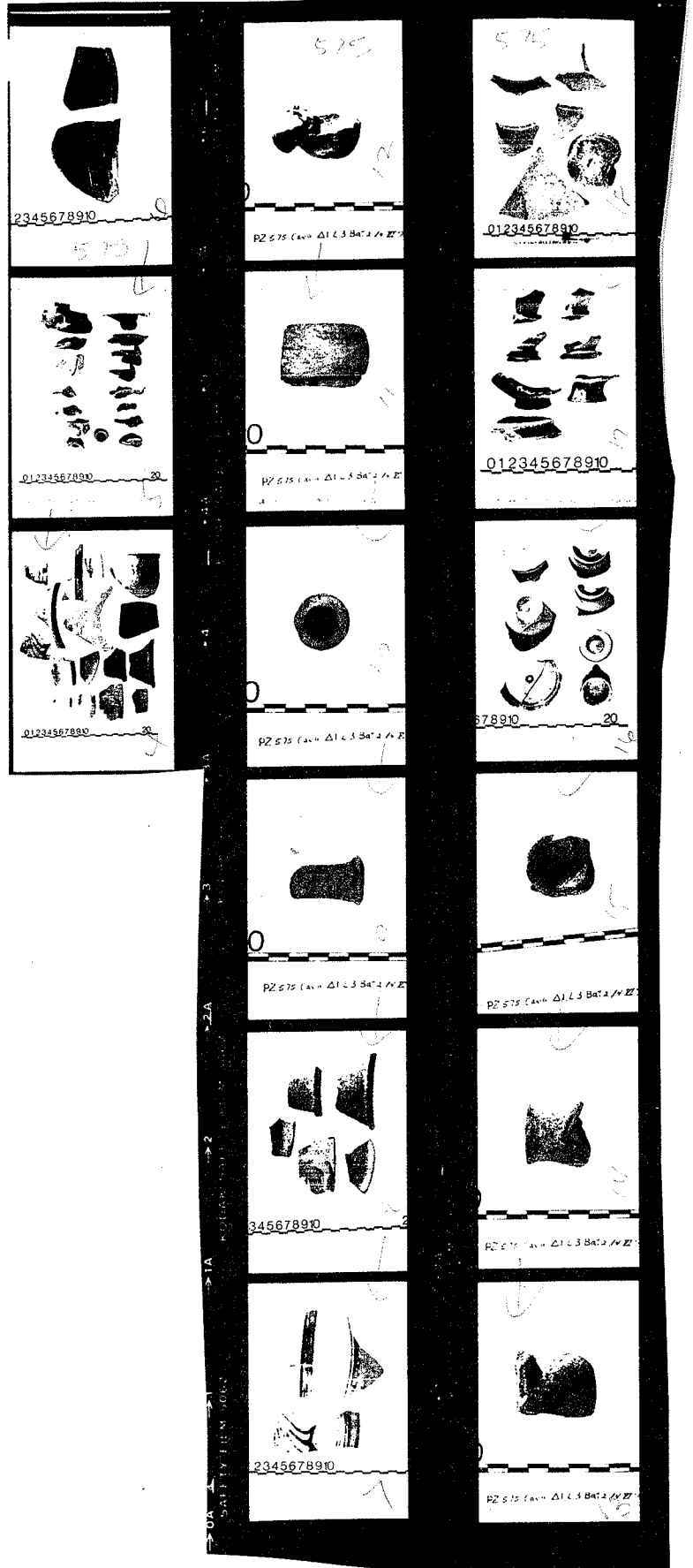
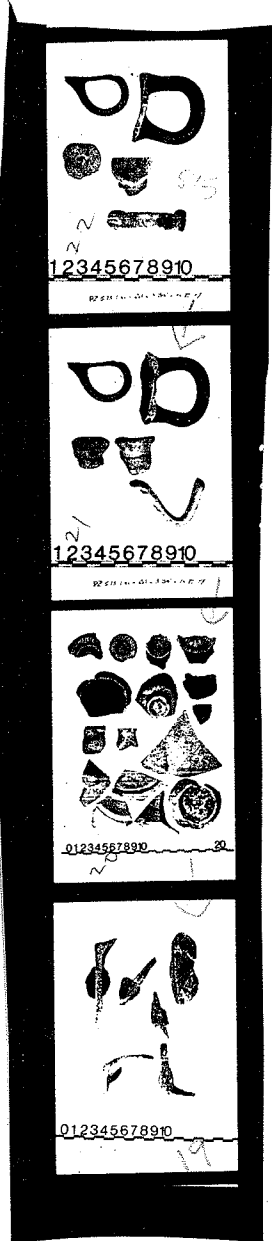
V. P249.575



cur

N1-3-4 A1 C36.2

77-575P



various

Transition level

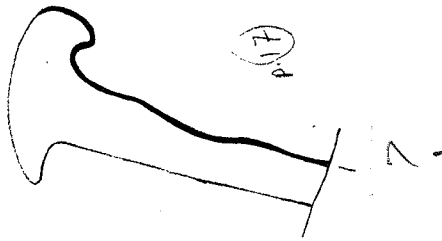
N1-3-4 Δ1 L362.

Roll 77-93 # ~~360~~ nos 4-22

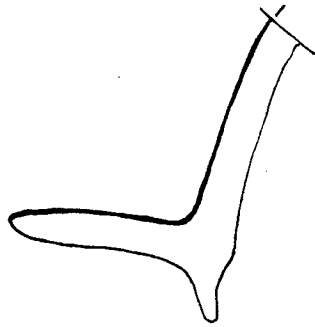
77 (66)

Transition level

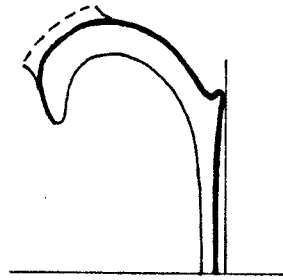
a. PZ 77.599



b. PZ 77.599

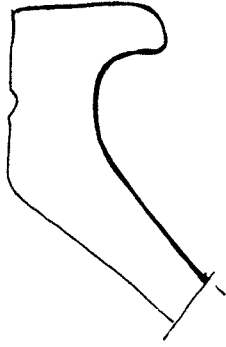


c. PZ 77.599



~~sattler?~~
lamp

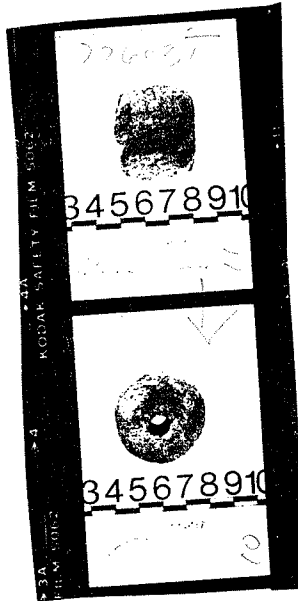
d. PZ 77.599



Lecken/disch

W-3-4 Δ1 C.4

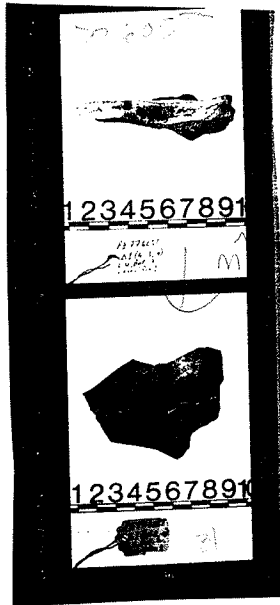
~~77~~ 77.603T



Roll 77-99 nos 4-5
77 (77)

Spool
Transit level
N1-3-4 Δ1 L4 b2 West of Rm1

77.605T

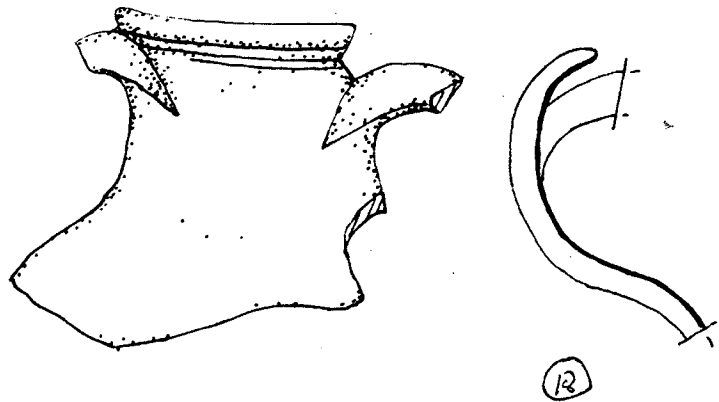


Roll 77-93 nos. 31-32
77(66)

TC figure
transition level

N1-3-4 Δ1 4b 2 East. (Rm1)

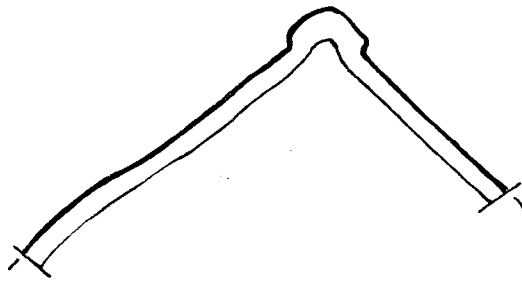
d. Pz. 77.610



J05 (Agora Plate 9 olive)
 Transition level

N1-3-4 Δ1 L. 4b.2E of Room 1

C. P. 279.610



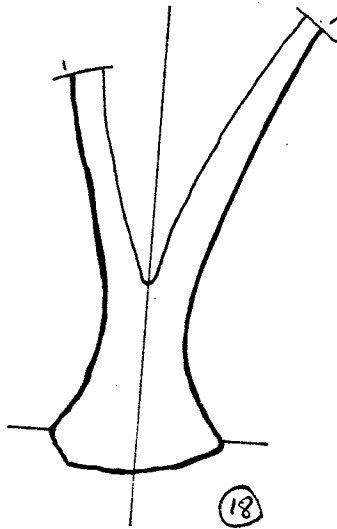
dis

(18)

Transition level

N1-3-4 Δ1 L.4 b.2 E. of Room 1

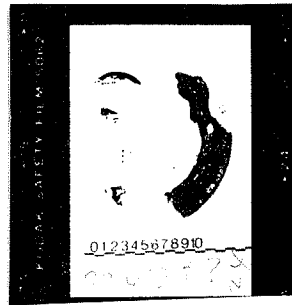
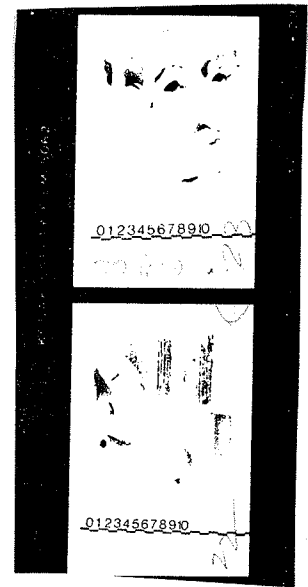
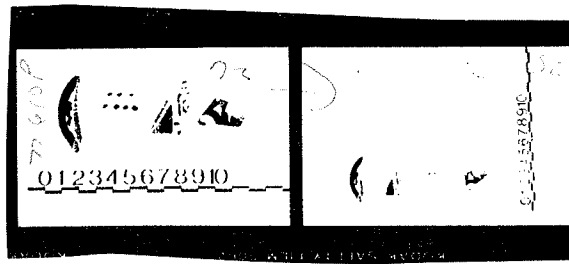
c. PZ 77.610



unventricum?

Transition level

N¹-3-4 Δ L.4 b.2 E. (Room)



Roll 77-99 no. 22-26
77 (72)

b. p2 77.610

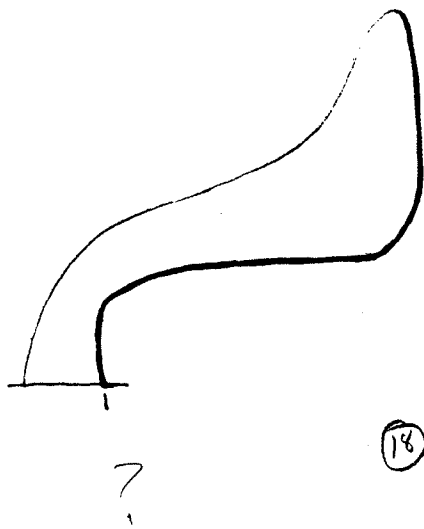


omochoc

Transition
level

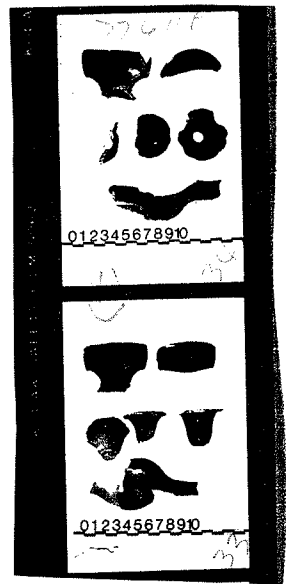
N1-3.4 Δ 1 Lt. b.2 E of Room 1

a. 0277.610



Transition level

N¹-3-4 Δ1 4.4 b.2 E.1 Room 1



Roll 77-93 W.S.
77 (46) 33-34

i. P279.611



alcane?

cup, electrolyte, lamp

Transition level

N1-3-4 Δ1 L.4 b.2 E. Room 1

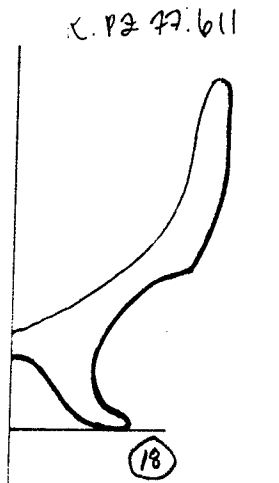
J. Pz 27.611



letane in?

Transition level

N¹-3-4 Δ1 L.4 b.2 E of RCEM¹



salt cellar / cup

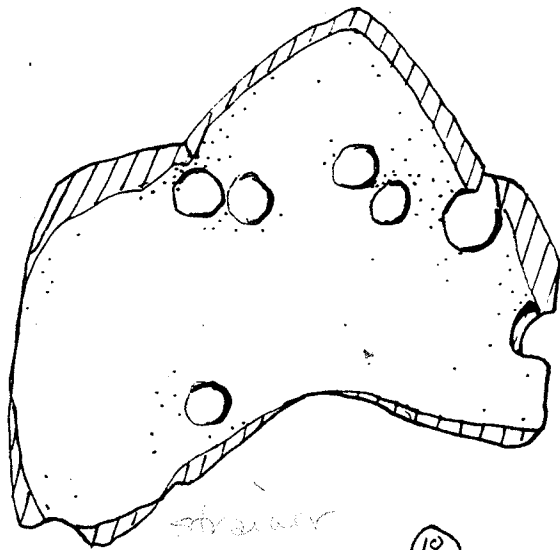
Transition level

N1-3-4 Δ1 L.4 b.2 E. | Room 1

n. P 277.612

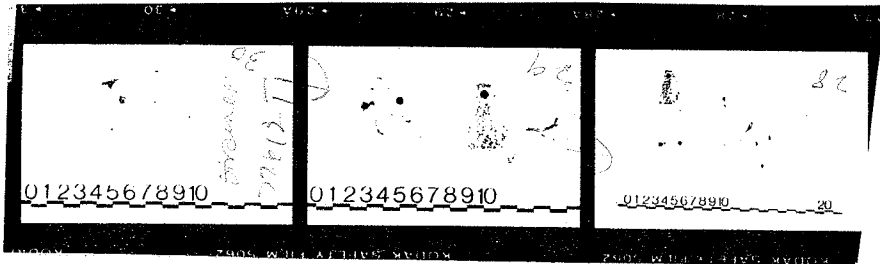


jug?

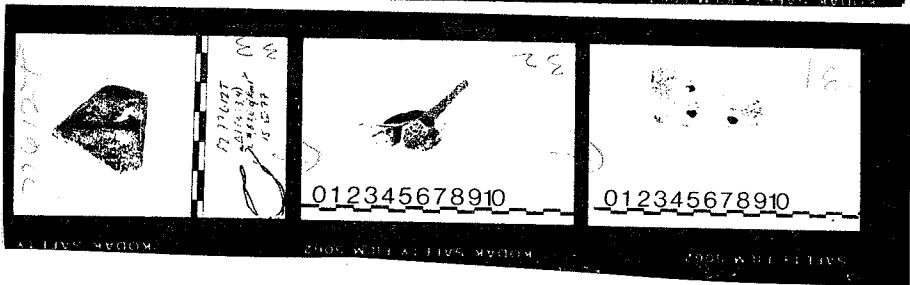


strainer

(18)



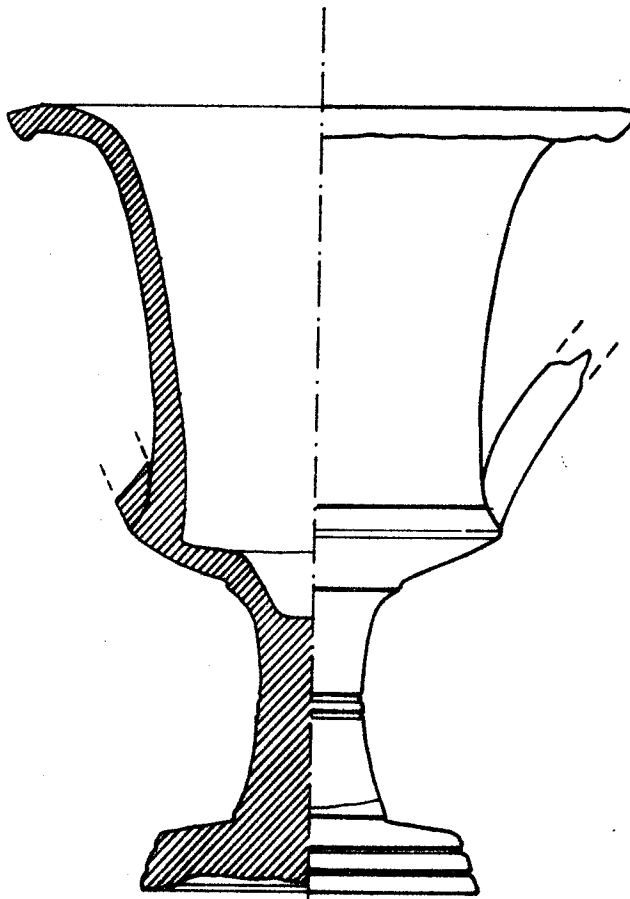
Roll 77-99 ws 28-
77(72) 33



cleaning up, to spence, jug, strainer

Transition level

N1-3-4 Δ L.4 6.2 E of Room 1



Stemmed goblet

70-446

Transition level

P-3L264

original in 74-76

Sanctuary West
Sanctuary 1982

Sanctuary West L.A

| | | | | | | |
|-----|---------|----------|---------|---------|---------|---------|
| M'2 | b.1 | 82.33P | 82.34B | 82.35P | | |
| M'2 | b.2 | 82.38B | 82.39P | 82.40T | | |
| N'2 | O'2 b.2 | 82.24P | 82.25B | 82.31SF | | |
| M'2 | b.3 | 82.41B | 82.42T | 82.43P | 82.44T | 82.45SF |
| N'2 | O'2 b.3 | 82.32SF | 82.36P | 82.37P | | |
| M'2 | b.A | 82.597ST | | | | |
| N'2 | b.A | 82.598F | 82.599T | 82.607P | 82.608B | 82.609T |

Sanctuary West L.B

| | | | | | | |
|-----|---------|---------|---------|---------|----------|--|
| M'2 | b.4 L.A | 82.46P | 82.47B | 82.48B | | |
| N'2 | O'2 b.4 | 82.50P | 82.51SF | | | |
| O'2 | b.4 | 82.49T | 82.52B | | | |
| O'2 | b.5 | 82.541P | 82.542B | 82.543T | 82.544SF | |

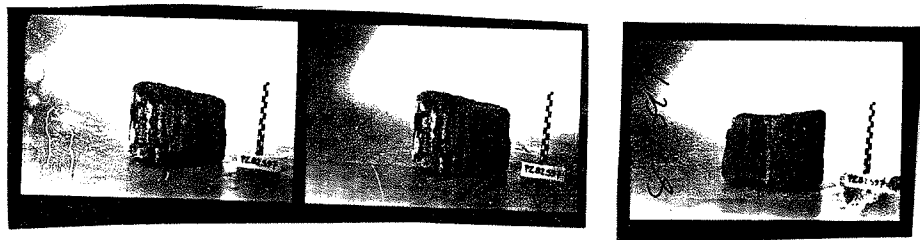
Sanctuary West L.C

| | | | | | | |
|-----|---------|----------|----------|----------|---------|----------|
| M'2 | b.5 | 82.53B | 82.54W | 82.55P | | |
| O'2 | b.6 | 82.547P | 82.548T | 82.549SF | 82.550M | |
| | | 82.551SF | 82.552SF | 82.553SF | 82.554B | |
| O'2 | b.7 | 82.555P | 82.556SF | 82.557P | 82.558T | 82.559B |
| | | 82.560P | 82.561SF | | | |
| N'2 | O'2 b.7 | 82.562T | 82.563B | 82.564P | 82.565T | 82.600SF |
| | | 82.592P | 82.593T | 82.594B | | |

Sanctuary Bldg 1982

| | | | | | | |
|------|--------------------------------------|---------|----------|----------|---------|--|
| N'-3 | above pavement | 82.452P | 82.453SF | 82.454SF | 82.455T | |
| N'-4 | b.3 | 82.489F | 82.490SF | 82.491SF | | |
| N'-4 | b.4 | 82.501P | | | | |
| N'-4 | above 2nd pavement | 82.502T | | | | |
| N'-4 | O'-4 NS wall below lev of EW wall | 82.420T | | | | |

82.597



SBW 82-18 No. 21, 22, 20

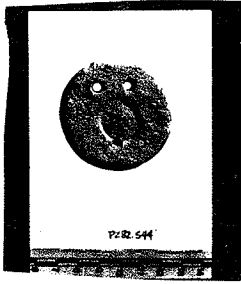
1982 (15)

drum

M12 above
1 b.A

*

82.544

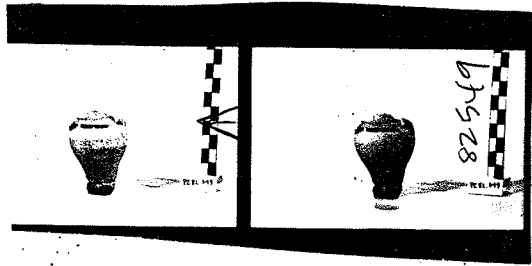


SBW 82-17 no. 33

1982 (14)

loomweight

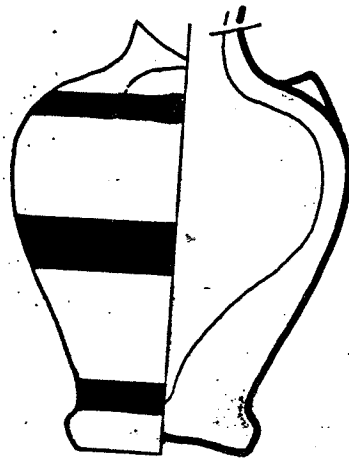
0'2 b5



SBW 82-18 no. 15,16

198216

SBW 82-18 no 15,16

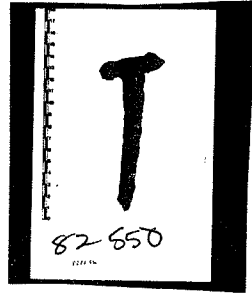


P2-82-549 P

ampallos

0'2 b6 LC

82.550 M

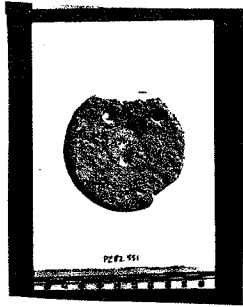


80W 82-18 No. 18
1982 (15)

Nail

0'2 b.6 LC

82.551

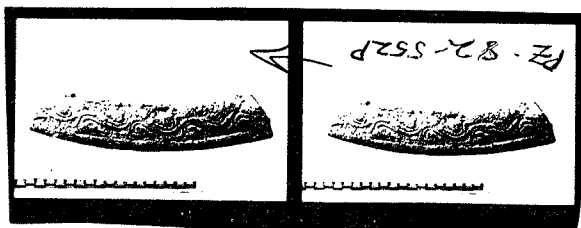


SBW 82-17 no. ~~23~~
1982 (14) 34

loomweight

0'2 b6 LC

82.552

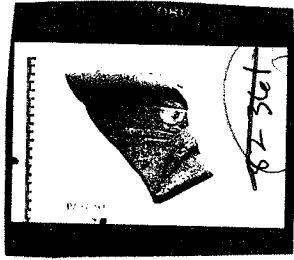


SBW 82-18 NO. 5,6

1982 (15)

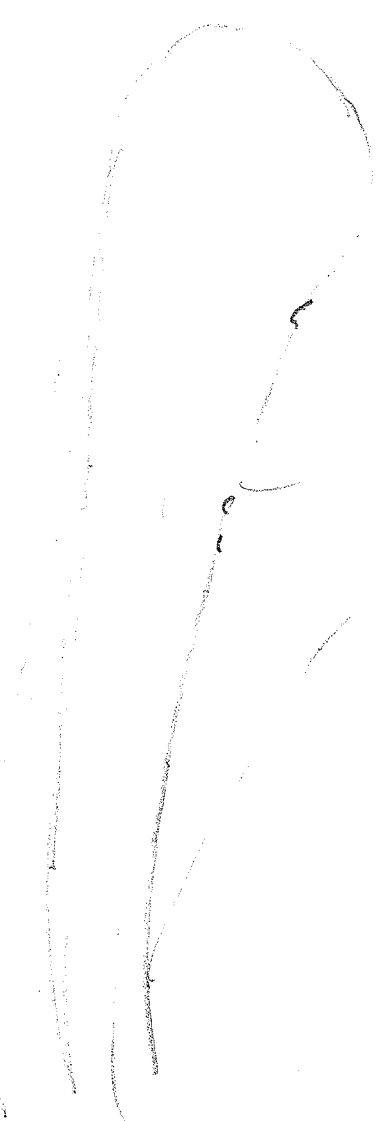
Mortar
0'2 b.b

561 P
~~82.361T~~



check no: 82.361T = TC female torso

SBW 82-18 no. 17
1982 (15)

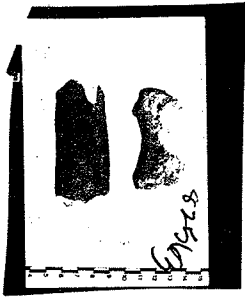


amphora?
tub?

Level 2

0'-2 b.7
~~P' 2 L2 b2~~
below field lines

Fabric - red + TC-like



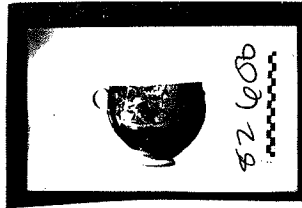
82.563

SBW 82-17 110.32
1982 (14)

base

0'2 b7

82.600

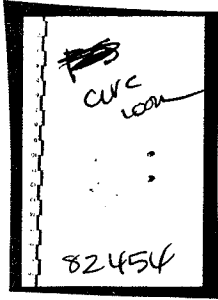


SBW 82-18 no. 9
1982 (15)

cup

0'2 b.7

82.454



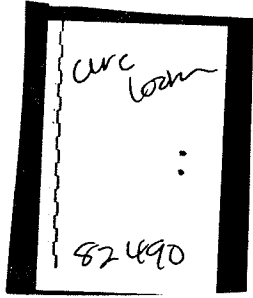
SPW 82-12 no. 31

1982 (9)

Itemweight

N-3 above pavement

82.490

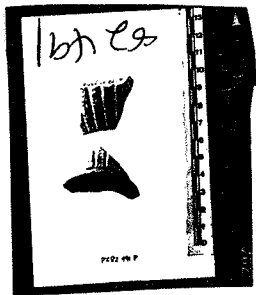


SBW 82-12 NO. 26

1982 (9)

loanweight
N-4 b.3

82.491



SBW 82-12 no. 30
1982 (9)

ribbed, painted sherds - 1 base / body

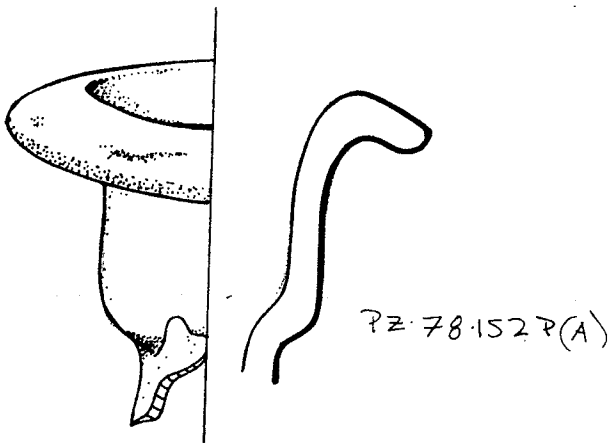
N^o-4 b.3

Sanctuary
No Level

Sanctuary No level

| | | | |
|---------------------------------------|----------------|-----------------|----------|
| M ¹ ramp clearing | 78.120P | 78.121SF | |
| M ² lay of column drums | 82.603T | | |
| N ¹ L.A b.2 W of pump | 78.151P | <u>78.152SF</u> | 78.153SF |
| N ² -2 trowelling | 78.694P | | |
| N ³ -3-4 Triangle 1 | <u>77.640T</u> | | |
| N ³ -3-4 Triangle 1 ramp | <u>77.639P</u> | | |
| N ³ -3-4 Tri 1 Test Rect A | 77.722P | <u>77.723T</u> | |
| O ¹ -1 L.1A,2,3 | 76.44P | | |
| O ¹ -1 Tr B S ext S corner | 76.153SF | 76.154FSF | |
| O ² -2 L.? beta | 76.147S | | |
| O ³ -3 surface | 76.156F | | |
| N bank | 76.138T | | |
| Canal surface | 76.163M | | |

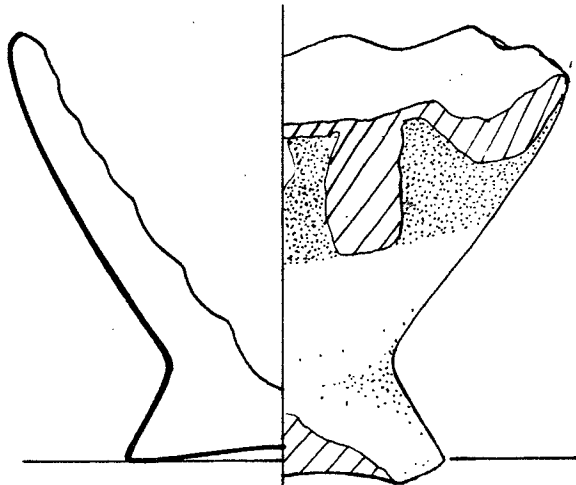
Note 76.37P does not exist---combined with 76.38P



PZ-78-152P(A)

SPECIAL FINDS ⑥

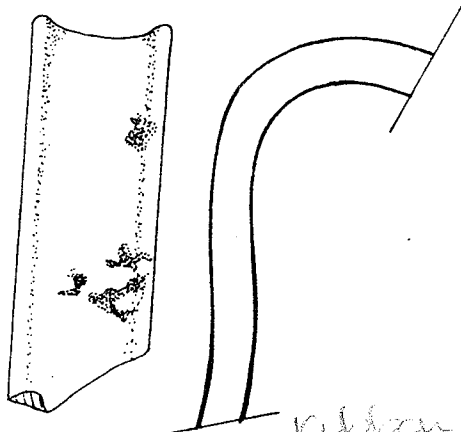
jos



PZ-78-152P(B)

SPECIAL FINDS ⑥

unquantarium



PZ-78-152P(C)

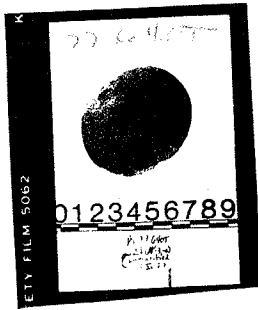
ribbon handle

No level

N'1 LA 62 SPECIAL FINDS ⑥

cleaned w/ pump

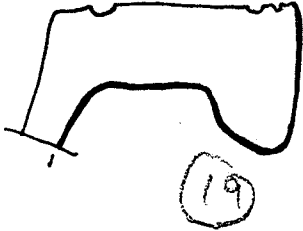
77 640T



Roll 77-105 no.?
77(76)

spindle whorl
No level
Unstratified
N1-3-4 A1

coarse
e. Pz 77.639



basin

black of base on
f. Pz 77.639 backside

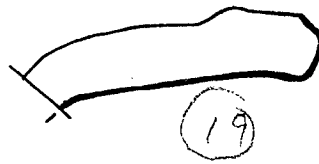
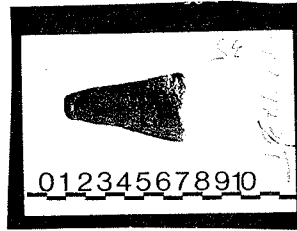


plate ?

No level

N1-3-4 Sl ramp

77.723T



Roll 7795 no. 35
77 (48)

Pyramidal loamweight

No level

M-3 Test Rect A