





THE POMPEII ARTIFACT LIFE HISTORY PROJECT – THE STUDY OF THE LIFE HISTORIES OF OBJECTS IN A ROMAN TOWN

**ROME SOCIETY
ARCHAEOLOGICAL INSTITUTE OF AMERICA
JUNE 14, 2018**

**J. THEODORE (TED) PEÑA
DEPARTMENT OF CLASSICS
UNIVERSITY OF CALIFORNIA, BERKELEY
tpeña@berkeley.edu**

BACKGROUND

**ROMAN POTTERY
IN THE
ARCHAEOLOGICAL RECORD**

THEODORE J. PEÑA



CAMBRIDGE

ARTIFACT LIFE HISTORY:

MANUFACTURE

ACQUISITION

USE

CURATION

REUSE

RECYCLING

DISCARD

2007

SCHEMATIC DIAGRAM OF LIFE HISTORY OF ROMAN POTTERY

RAW MATERIAL

RECYCLING

MAINTENANCE

RECYCLING

MAINTENANCE

RECYCLING

MAINTENANCE

RECYCLING

MAINTENANCE

MANUFACTURE

DISTRIBUTION

PRIME USE

REUSE

DISCARD

DISCARD

DISCARD

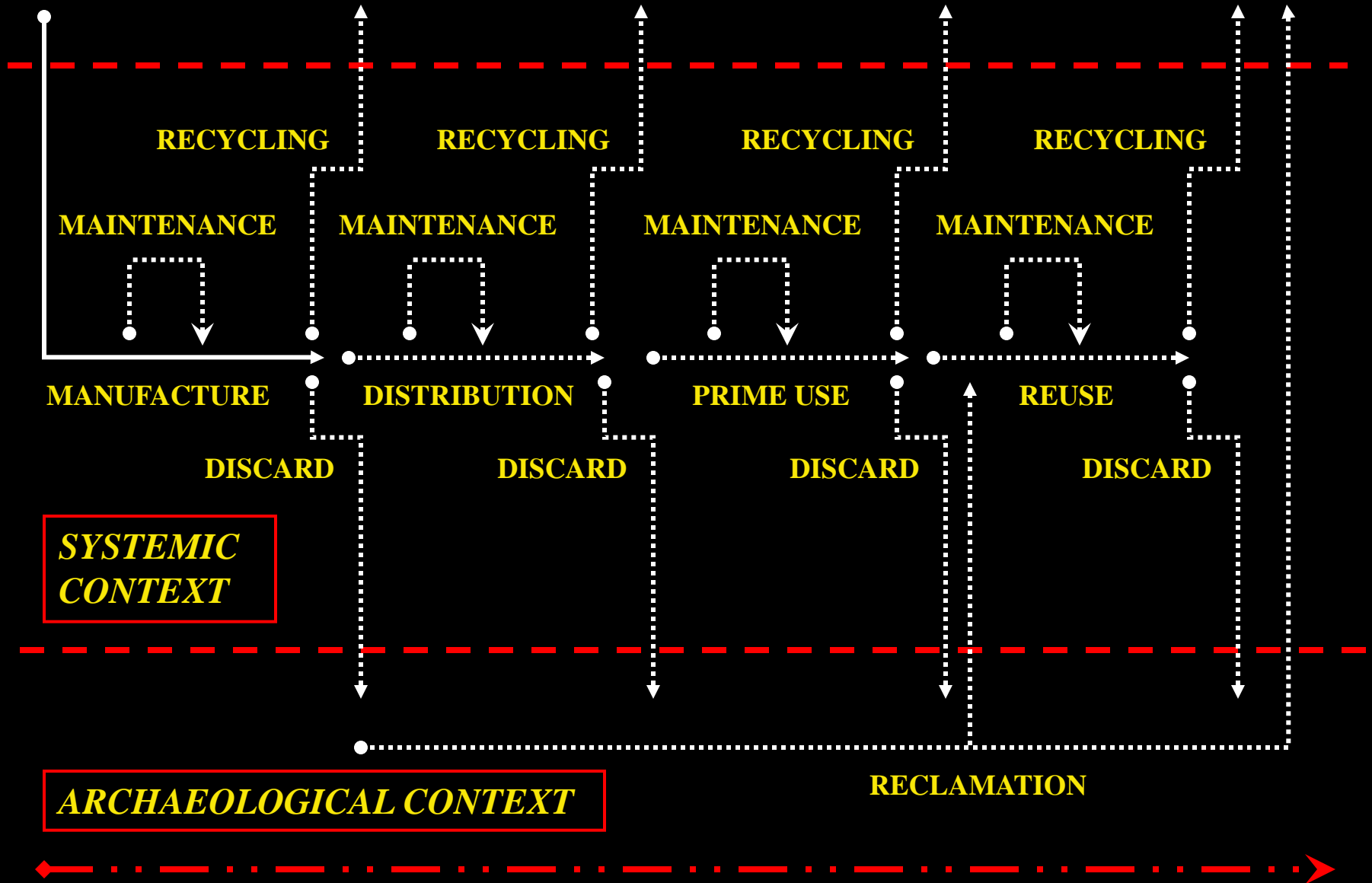
DISCARD

*SYSTEMIC
CONTEXT*

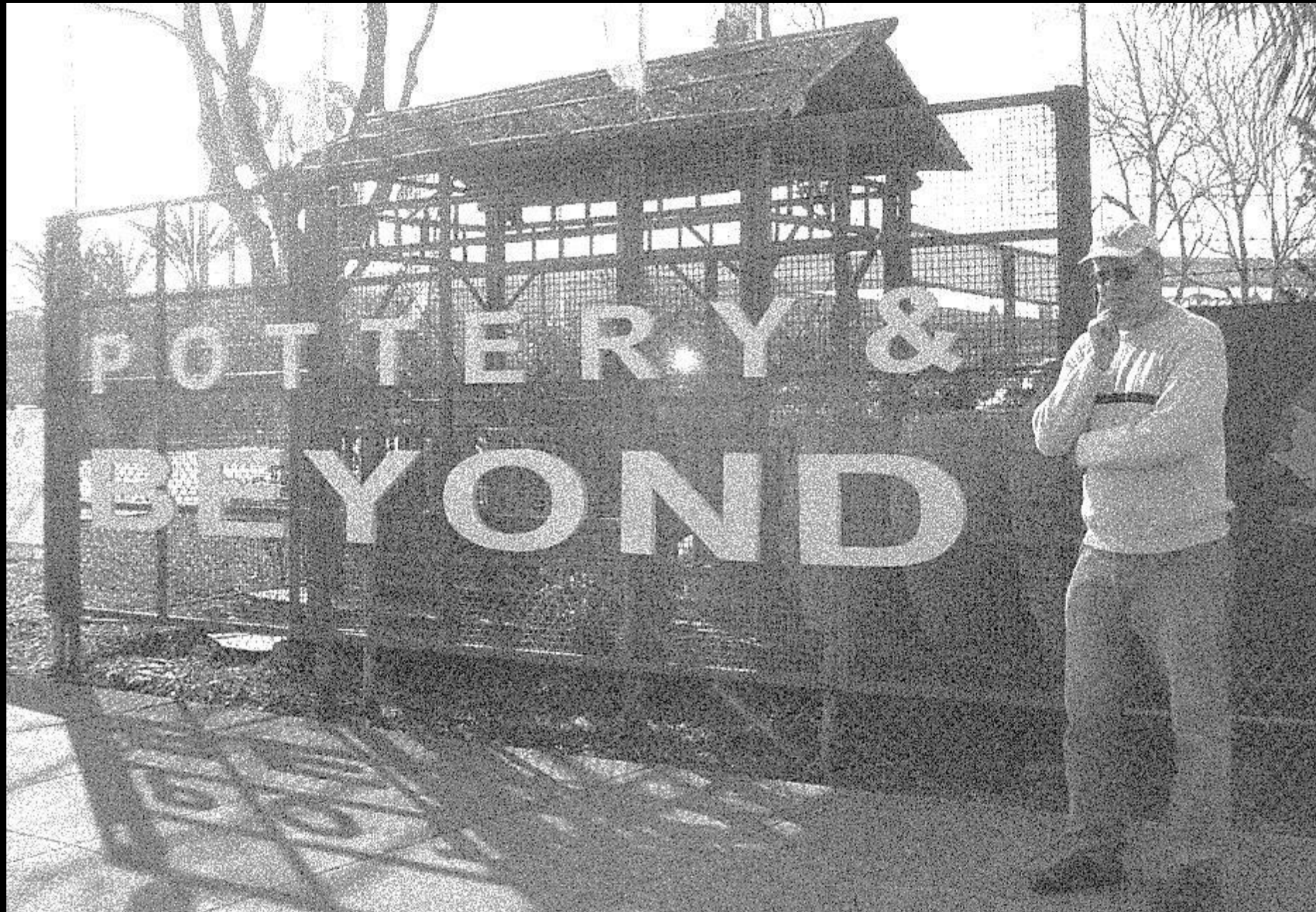
ARCHAEOLOGICAL CONTEXT

RECLAMATION

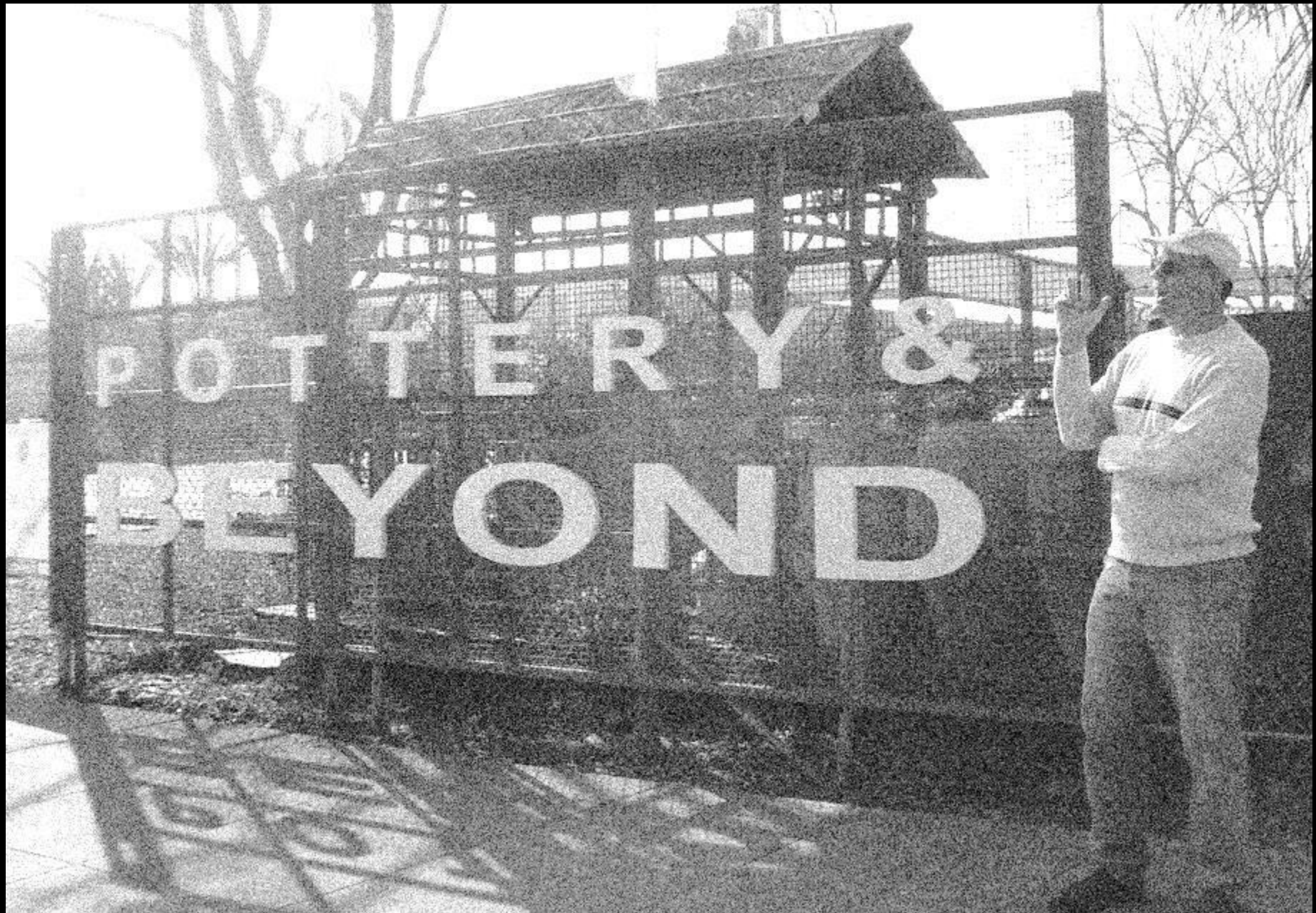
TIME



EMERYVILLE, CALIFORNIA; BEST BUY WEST LOT SECURITY CAMERA: 3/10/10, 11:13.07 AM.



EMERYVILLE, CALIFORNIA; BEST BUY WEST LOT SECURITY CAMERA: 3/10/10, 11:13.09 AM.



ACRONYM: PALHIP

POMPEII

ARTIFACT

LIFE

HISTORY

PROJECT





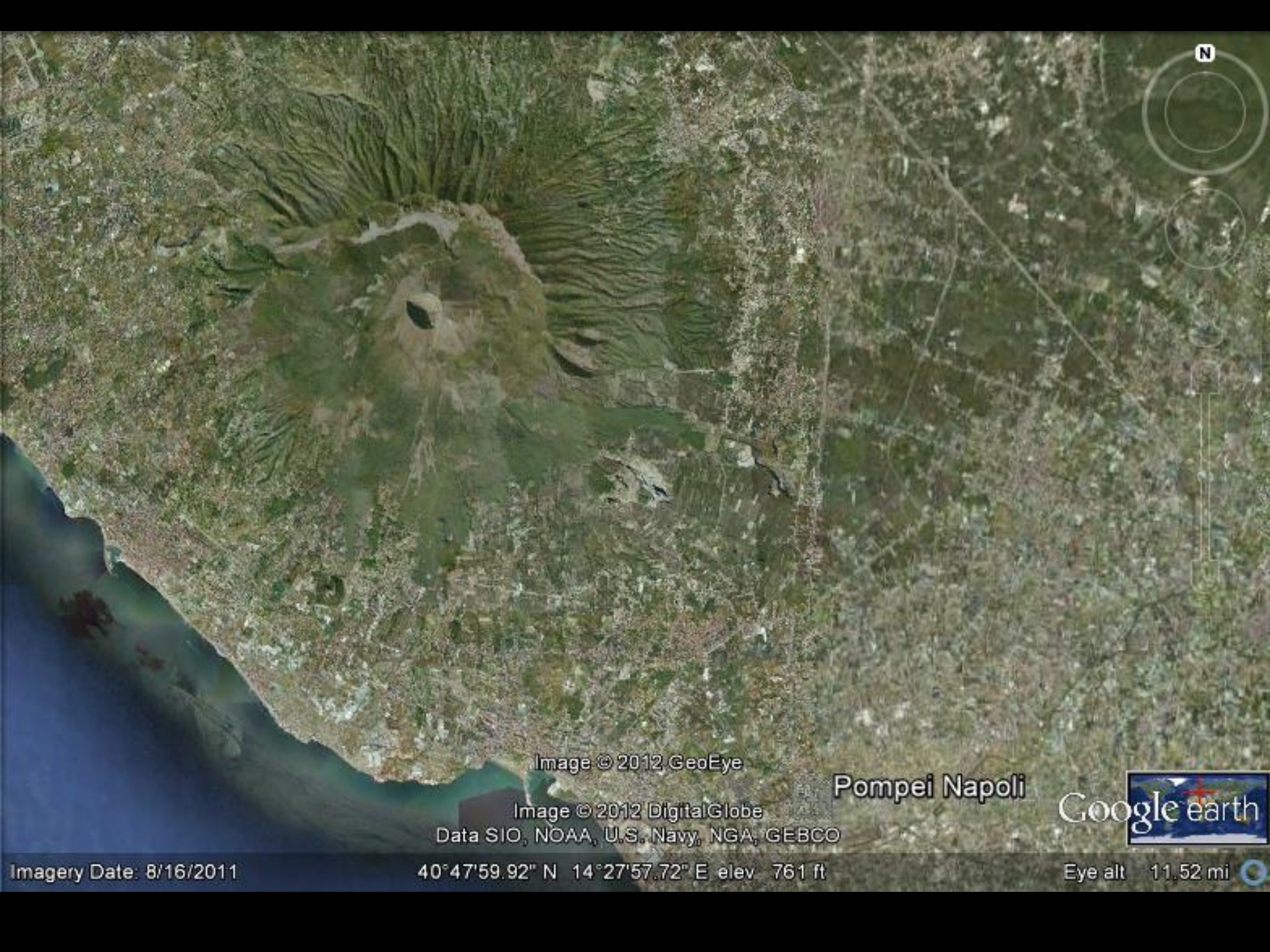


Image © 2012 GeoEye

Image © 2012 DigitalGlobe
Data SIO, NOAA, U.S. Navy, NGA, GEBCO

Pompei Napoli



Imagery Date: 8/16/2011

40°47'59.92" N 14°27'57.72" E elev 761 ft

Eye alt 11.52 mi

RESEARCH GOALS

- **GENERAL GOAL: ELUCIDATE LIFE HISTORY OF CRAFT GOODS AT POMPEII WITH VIEW TO UNDERSTANDING CONSUMPTION IN ROMAN WORLD**
- **SPECIFIC GOAL: LEARN ABOUT MANUFACTURE, ACQUISITION, USE, STORAGE, MAINTENANCE, REPAIR, MODIFICATION, REUSE, RECYCLING, AND DISCARD OF THESE ITEMS**
- **DETAILED STUDY OF CAREFULLY SELECTED SETS OF CRAFT GOODS (MOSTLY CERAMIC, GLASS, METAL, STONE) UNEARTHED IN EARLIER EXCAVATIONS**

Image © 2012 GeoEye

Image © 2012 DigitalGlobe

Data SIO, NOAA, U.S. Navy, NGA, GEBCO

Pompei Napoli



Imagery Date: 8/16/2011

40°47'59.92" N 14°27'57.72" E elev 761 ft

Eye alt 11.52 mi

aquarium

ery Date: 9/12/2007



2002

40°45'05.91" N 14°29'20.91" E elev. 104 ft

Google e

Eye alt 384

PROJECT OVERVIEW

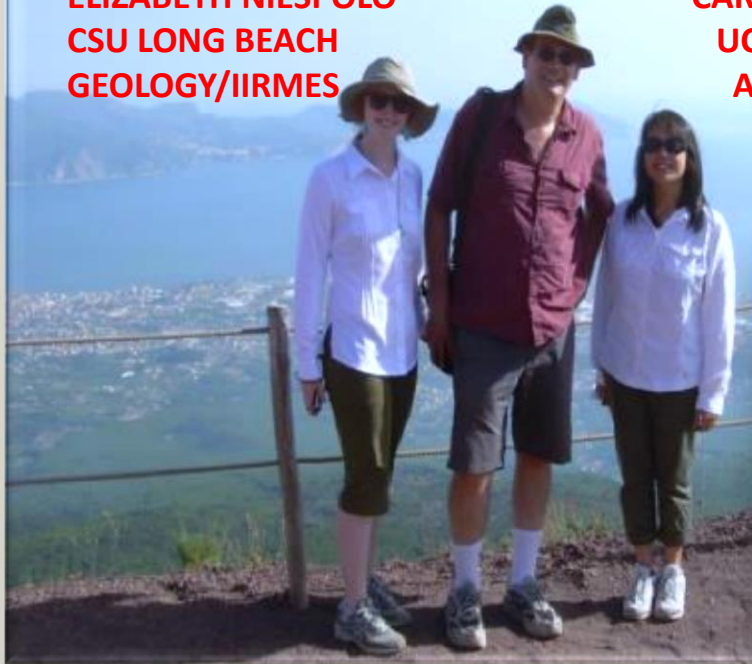
- FIVE-YEAR PROGRAM CARRIED OUT 2012-2016 INVOLVING CHARACTERIZATION OF SETS OF ARTIFACTS FROM VARIOUS INFORMATIVE CONTEXTS AT POMPEII AND SITES IN ITS ENVIRONS
- ACTIVITY TO DATE: FIVE 6-WEEK STUDY SEASONS (6-7/12; 6-7/13, 6-7/14, 5-6/15, 5-6/16) INITIATING FIVE DISTINCT SUB-PROJECTS
- IN JULY, 2018 WE BEGIN SECOND FIVE-YEAR CYCLE FOCUSING ON ONE SPECIFIC BLOCK IN POMPEII

**SUB-PROJECT 1:
ARTIFACTS FROM THE
VILLA REGINA A BOSCOREALE
(2012, 2013)**

SUMMER, 2012 PROJECT CREW

ELIZABETH NIESPOLO
CSU LONG BEACH
GEOLOGY/IIRMES

CAROLINE CHEUNG
UC BERKELEY
AHMA



SUMMER, 2013 PROJECT CREW

GINA TIBBOTT
TEMPLE UNIVERSITY
ANTHROPOLOGY

CAROLINE CHEUNG
UC BERKELEY
AHMA



LOCATION OF VILLA REGINA A BOSCOREALE - 1.2 KM NW OF POMPEII

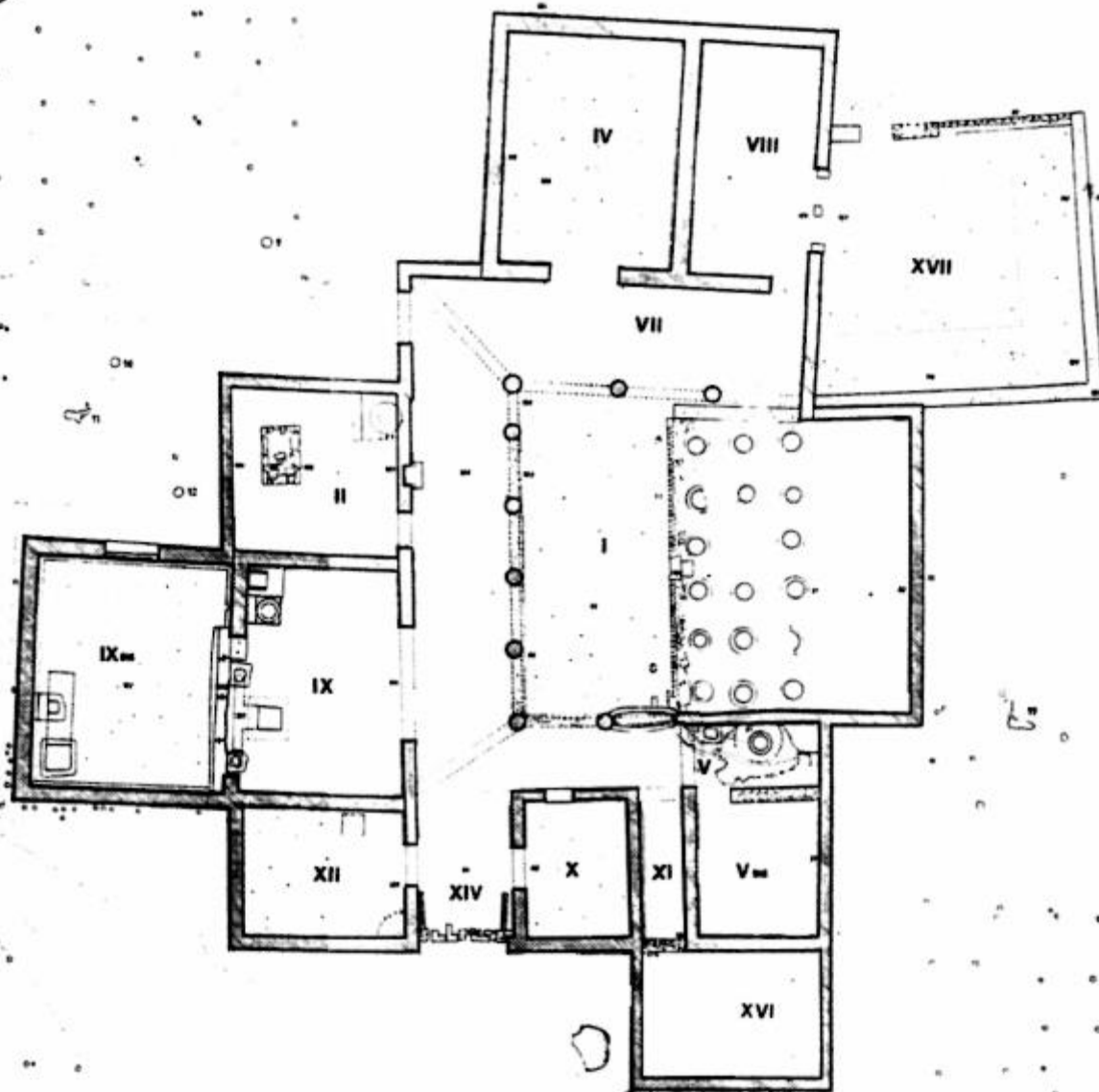




VILLA REGINA

- EXCAVATION BY SOPRINTENDENZA, 1979-1983
- UNDER DIRECTION OF STEFANO DE CARO
- VILLA DAMAGED IN EARTHQUAKE OF AD 62 AND ONLY PARTIALLY OCCUPIED IN AD 79



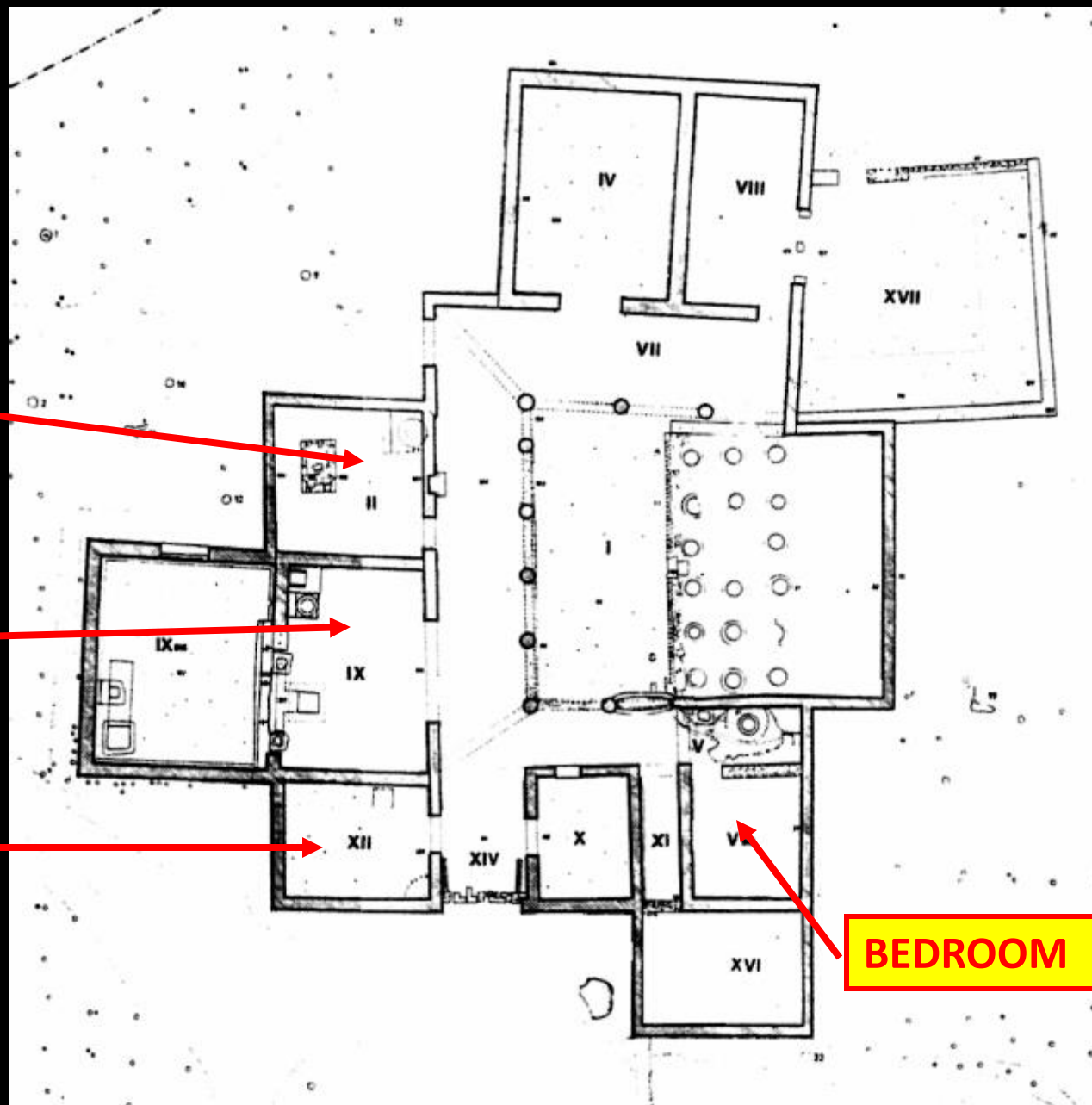


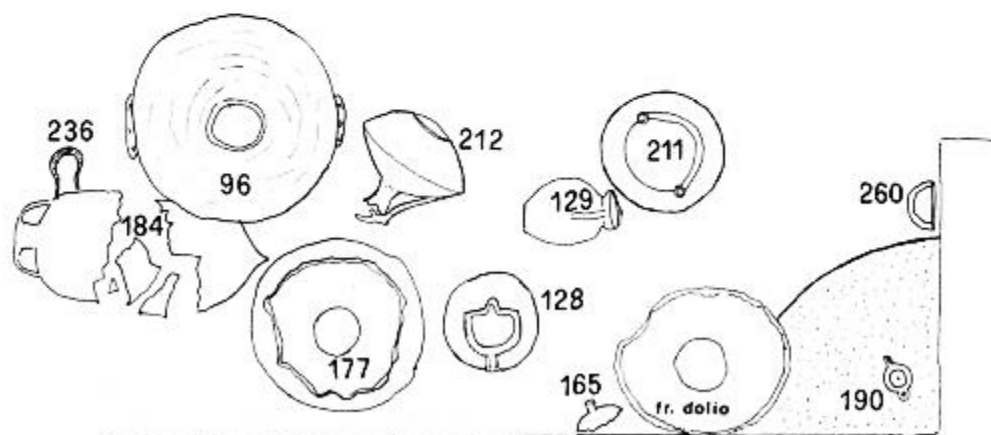
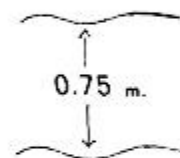
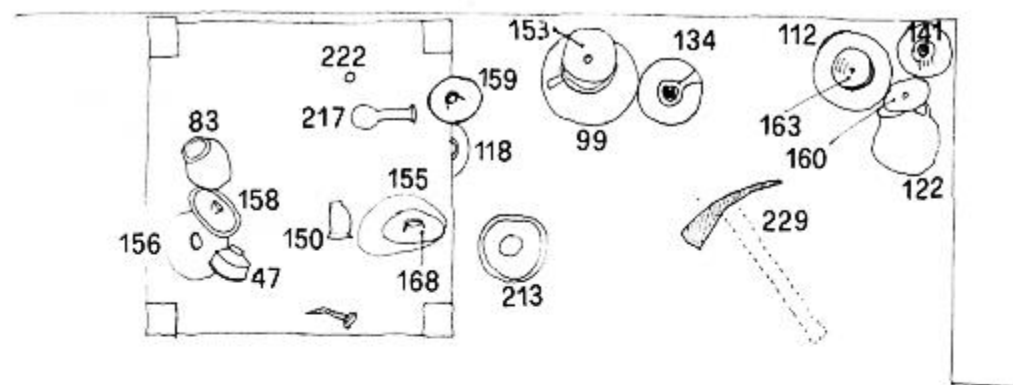
KITCHEN

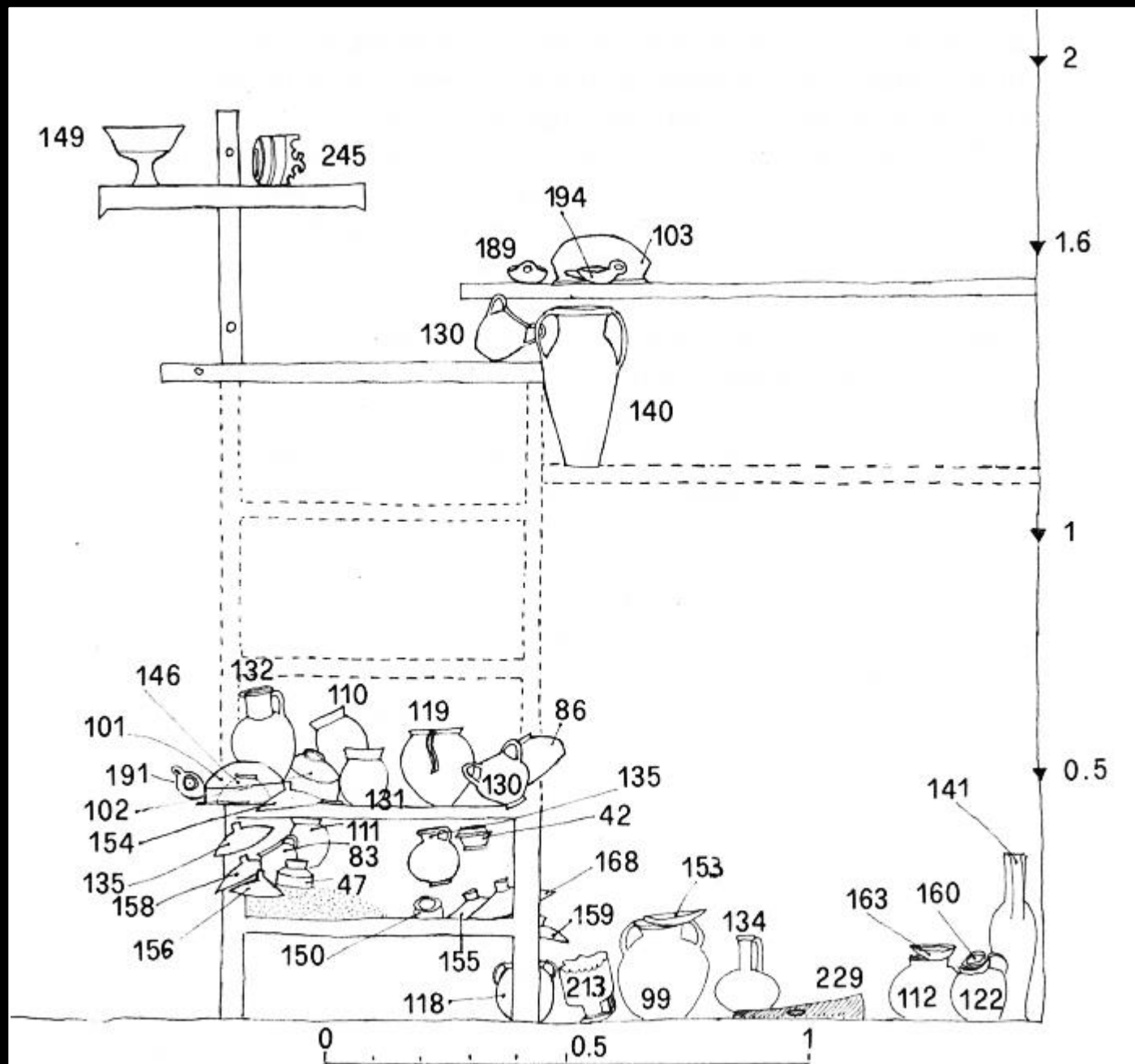
PRESS ROOM

STOREROOM

BEDROOM















OBJECT DATABASE PALHIP 2013

327 398
Records Total (Sorted)

New Record Find Sort

Layout: Table View As: [Table] [Grid] [List] [Preview]

BASIC INFORMATION GRAPHICS MEASUREMENTS MANUFACTURE CONDITION TEXTS ANALYSES

POMPEII ARTIFACT LIFE HISTORY PROJECT (PALHIP) UNIVERSITY OF CALIFORNIA, BERKELEY OBJECT DATABASE

DATABASE ENTRY NUMBER 135 PALHIP NUMBER 0039

Object Italian Sigillata carinated hemispherical cup consisting of five fragments from lower wall. Includes two rim fragments (Villa Regina 225 and 307) that join a portion of the vessel from Room 2 that De Caro states were found outside villa.

Date 6/7/2012 Compiler(s) J.T. Peña

Update(s) 7/13/13: J.T. Peña, 7/19/13: C. Cheung, 7/22/13: J.T. Peña.

Inventario number 24126 Scheda Buffetti Found in schedario

Publication number(s) De Caro 1994, 143 n. 43.

Provenience Villa Regina Room 02.

Storage Casa di Baccho; Scheda Buffetti: DV2b; Inventaire: E 2 1 D 1.

Material Pottery - non-amphora Class number Class number

Form Carinated cup with hemispherical bowl. Form number

Alternative form number(s)

Assumed Function Drink consumption

BASIC INFORMATION GRAPHICS MEASUREMENTS MANUFACTURE CONDITION TEXTS ANALYSES

DATABASE ENTRY NUMBER 357 PALHIP NUMBER 0039

Pad photo(s) Taken Microphoto(s) Taken
SLR photo(s) Taken Drawing(s) Use extant SLR views needed

General photo



BASIC INFORMATION GRAPHICS MEASUREMENTS MANUFACTURE CONDITION TEXTS ANALYSES

DATABASE ENTRY NUMBER 31 PALHIP NUMBER 0043

Diameter rim - exterior (cm) 13.1 Diameter rim - interior 10.0 Diameter base - exterior 6.8

Diameter - minimum interior 9.5 Diameter - maximum exterior 16.1

Height - maximum Height - base to rim 18.4 Height - maximum preserved

Thickness wall - maximum (mm) Thickness wall - minimum Width handle - maximum 20

Other dimension(s) /notes on measurements

Weight - actual (gm) 788 Weight - estimated intact 788

Weight correction notes

Fabric characterization surface Original surface Fabric number 3.5. Fabric name/ attributes 3.5.1.1; 3.5.5. Intermediate with frequent small to medium macrograins: 1) mixed volcanic; 2) mixed volcanic and non-volcanic?

Fabric color (Munsell name/ number) Light red (2.5YR 6/6), with most of exterior surface fired light brown/pink (6.5YR 6/3).

Surfacing type None

Surfacing location and characteristics

PALHIP 0027
LOCAL UTILITARIAN WARE
GASPERETTI 1252A

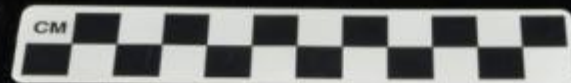








PALHIP 0032
CAMPANIAN COOKWARE
COOKPOT
(DI GIOVANNI 2311C)





PALHIP 0053
BRONZE AND IRON BUCKET
(TASSINARI X 1522)

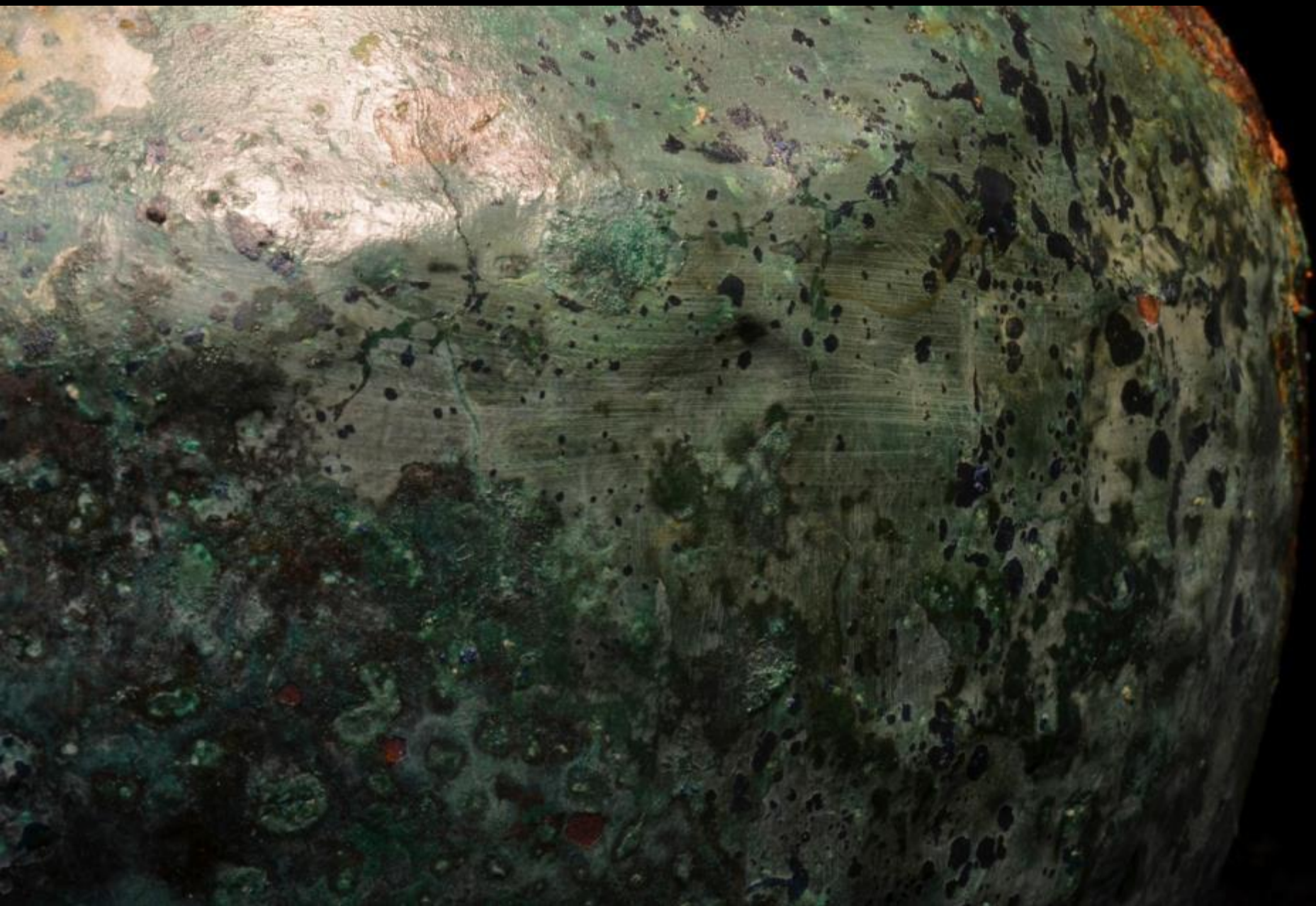


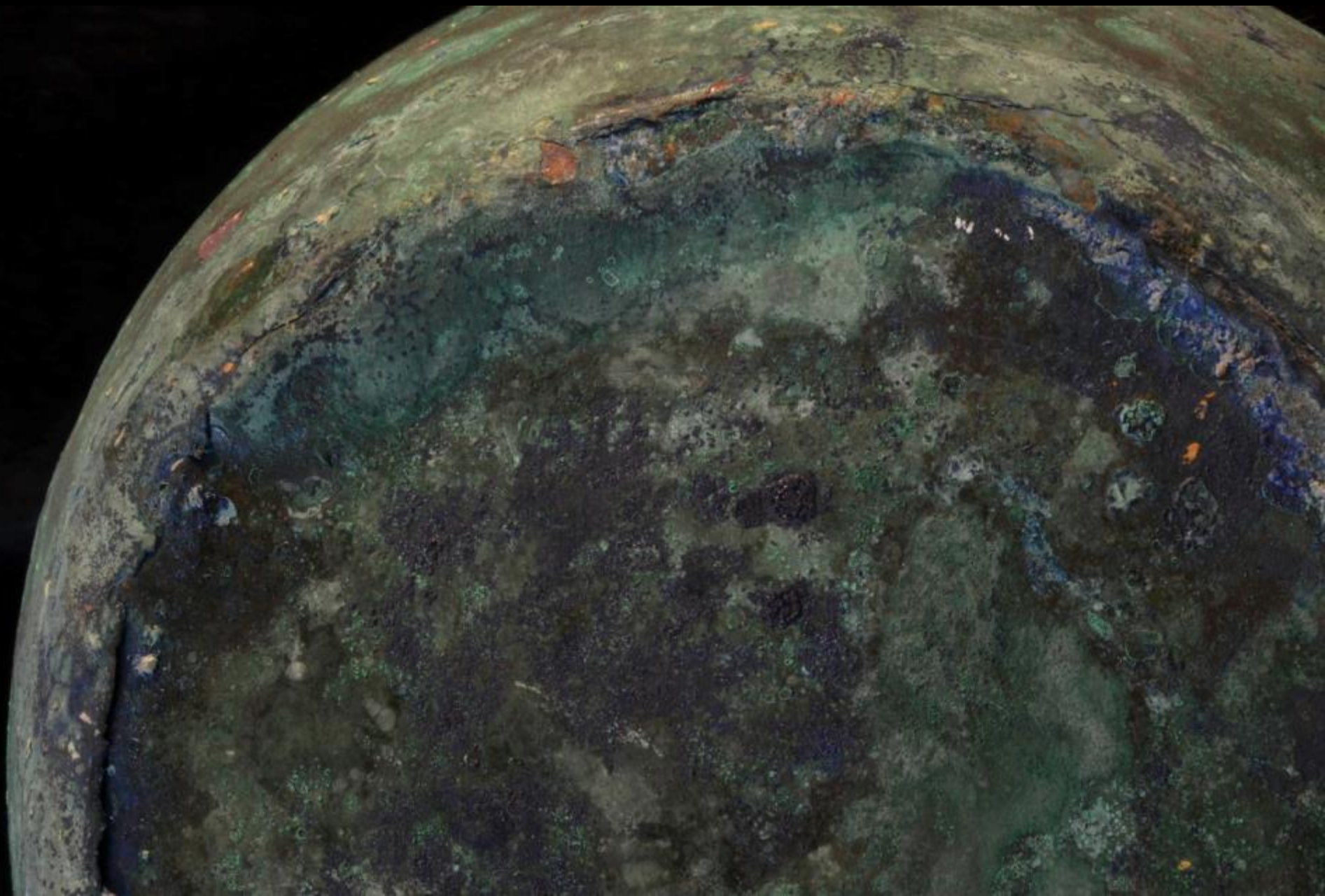
PALHIP0053

24196



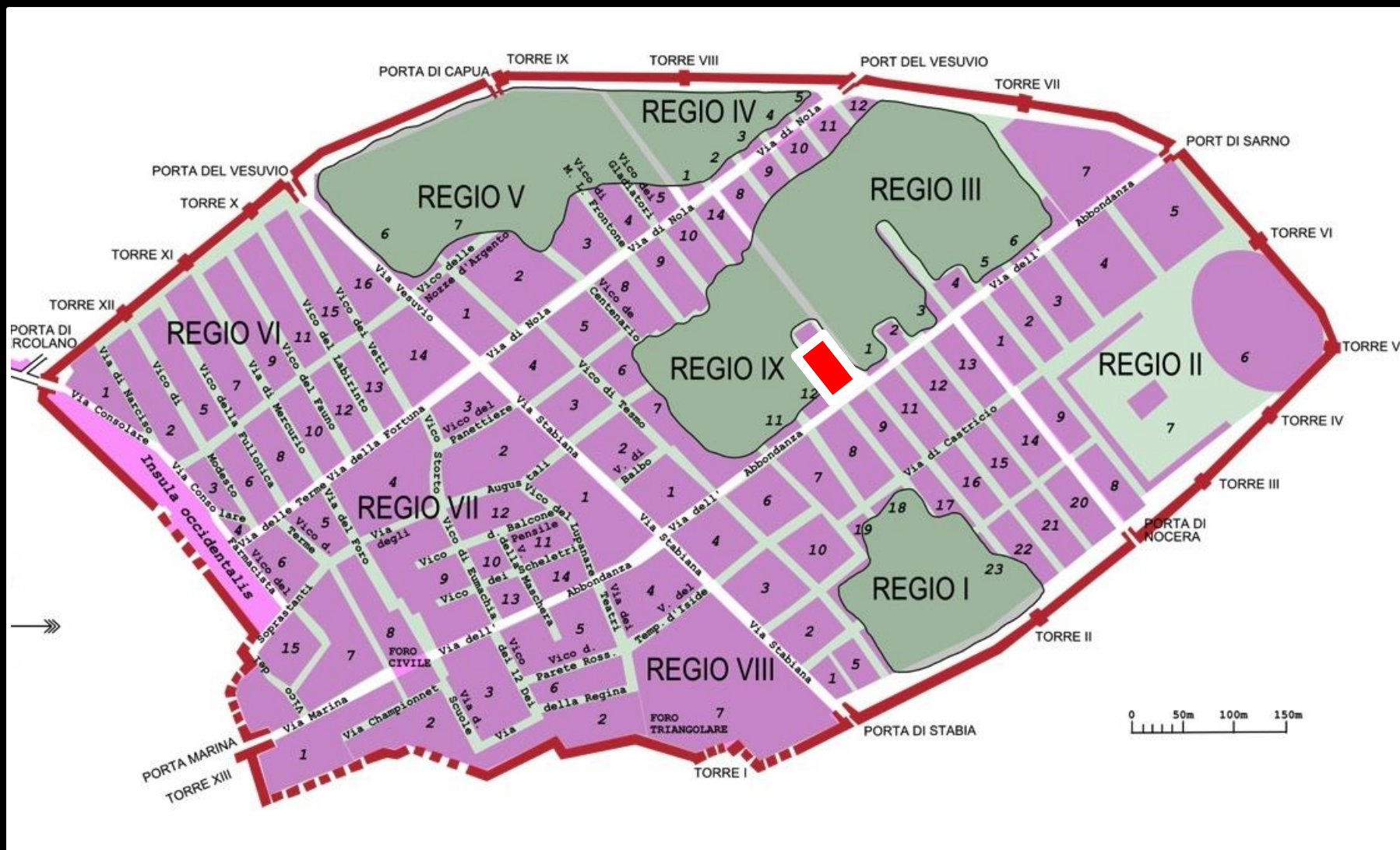






**SUB-PROJECT 2:
FINDS FROM THE
INSULA DEI CASTI AMANTI
(2013)**

LOCATION OF *INSULA DEI CASTI AMANTI* (REGIO IX INSULA 12)





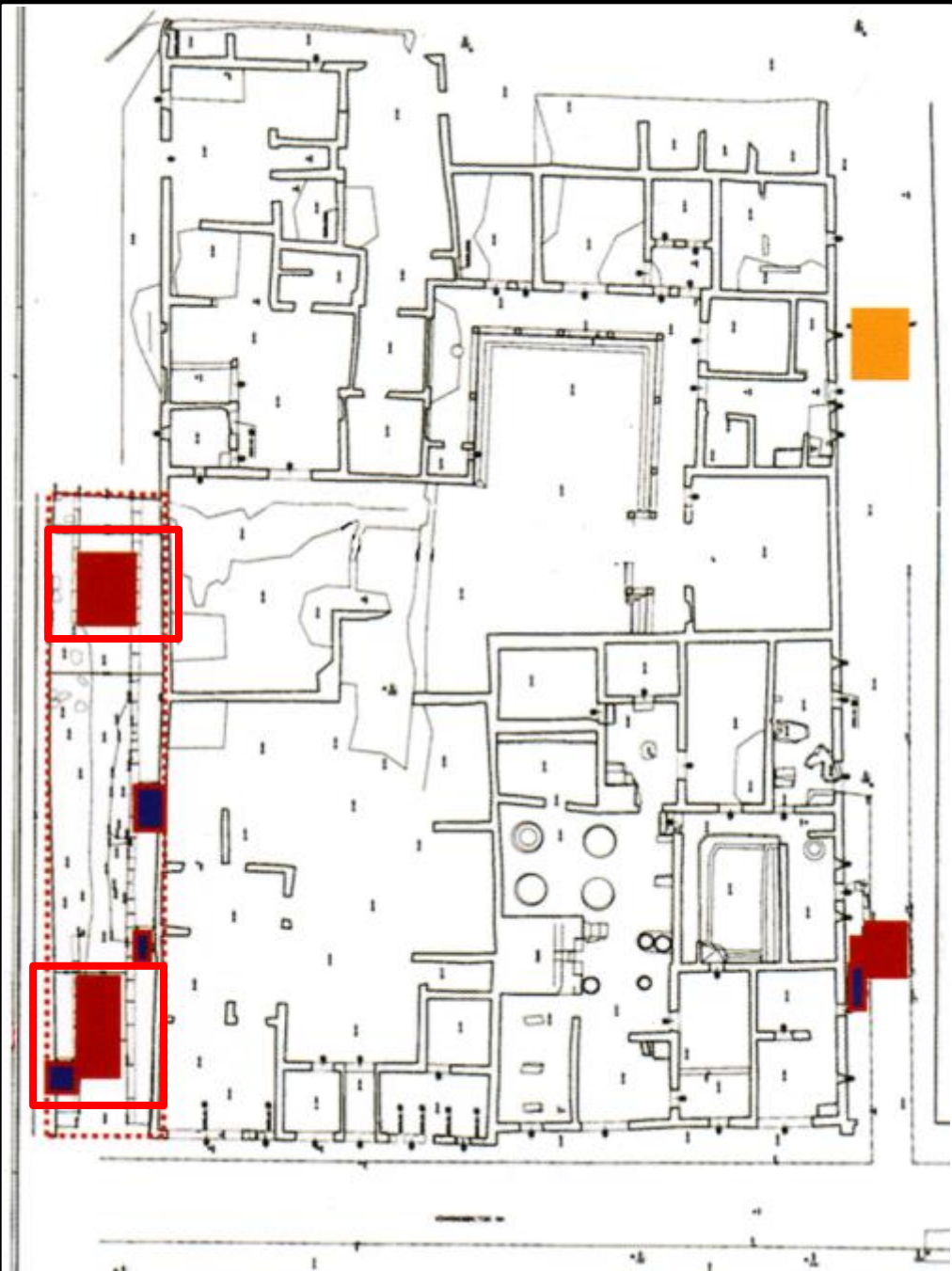




INSULA DEI CASTI AMANTI

- EXCAVATION BY SOPRINTENDENZA, 1987-2009
- UNDER DIRECTION OF ANTONIO VARONE
- UNCOVERS SOUTHERN PORTION OF *INSULA IX.12* (INCLUDING *DOMUS DEI CASTI AMANTI* AND *CASA DEI PITTORI AL LAVORO*) AND UNNAMED SIDE STREETS TO WEST AND EAST





C

D





HIGH-END TABLEWARES



BLACK GLOSS WARE



SOUTH GALIC SIGILLATA



ITALIAN SIGILLATA



CASTI

AMANTI

SAGGIO D

US 1



NON-CERAMIC ARTIFACTS



COPPER ALLOY OBJECTS

VESSEL GLASS



IRON OBJECTS

WORKED BONE OBJECTS

POMPEII ARTIFACT LIFE HISTORY PROJECT (PALHIP)

UNIVERSITY OF CALIFORNIA, BERKELEY – SANP

DEPOSIT DATABASE

DEPOSIT

ANALYZERS DATES

DESCRIPTION

DATING MATERIAL

COMMENTS

1/5. Bone and teeth; shell; stone; stucco; tesserae; fired clay; soil specimens.
2/5. Amphora rims/bases/handles; unidentified pottery; unclassifiable terracotta.
3/5. Amphora body sherds.
4/5. Cookwares; all tablewares except Campanian carbonate wares; sherd disks; lamps.
5/5. Campanian carbonate wares; White-Surfaced Ware; iron; copper alloy; worked bone; vessel glass.

DEPOSIT

GRAYWARE COUNT (N. FRAGMENTS)	<input type="text" value="1"/>	SOUTH GALLIC SIG COUNT	<input type="text" value="3"/>
GRAYWARE WEIGHT (GRAMS)	<input type="text" value="4"/>	SOUTH GALLIC SIG WEIGHT	<input type="text" value="4"/>
GRAYWARE MEAN WEIGHT (GRAMS)	<input type="text" value="4"/>	SOUTH GALLIC SIG MEAN WEIGHT	<input type="text" value="1.333333333"/>

CAMPANA A COUNT	<input type="text" value="11"/>	AFRICAN SIG A COUNT	<input type="text" value="0"/>
CAMPANA A WEIGHT	<input type="text" value="68"/>	AFRICAN SIG A WEIGHT	<input type="text" value="0"/>
CAMPANA A MEAN WEIGHT	<input type="text" value="6.18181818"/>	AFRICAN SIG A MEAN WEIGHT	<input type="text" value="?"/>

CAMPANA B COUNT	<input type="text" value="25"/>	OTHER SIG COUNT	<input type="text" value="1"/>
CAMPANA B WEIGHT	<input type="text" value="80"/>	OTHER SIG WEIGHT	<input type="text" value="8"/>
CAMPANA B MEAN WEIGHT	<input type="text" value="3.2"/>	OTHER SIG MEAN WEIGHT	<input type="text" value="8"/>

CAMPANA C COUNT	<input type="text" value="1"/>
CAMPANA C WEIGHT	<input type="text" value="34"/>
CAMPANA C MEAN WEIGHT	<input type="text" value="34"/>

OTHER BG WARE COUNT	<input type="text" value="1"/>
OTHER BG WARE WEIGHT	<input type="text" value="14"/>
OTHER BG WARE MEAN WEIGHT	<input type="text" value="14"/>

EASTERN SIG A COUNT	<input type="text" value="12"/>
EASTERN SIG A WEIGHT	<input type="text" value="<54"/>
EASTERN SIG A MEAN WEIGHT	<input type="text" value="4.5"/>

EASTERN SIG B COUNT	<input type="text" value="1"/>
EASTERN SIG B WEIGHT	<input type="text" value="<54"/>
EASTERN SIG B MEAN WEIGHT	<input type="text" value="<54"/>

ITALIAN SIG COUNT	<input type="text" value="149"/>	LAMP REGIONAL COUNT	<input type="text" value="78"/>
ITALIAN SIG WEIGHT	<input type="text" value="465"/>	LAMP LAMP REGIONAL WEIGHT	<input type="text" value="<282"/>
ITALIAN SIG MEAN WEIGHT	<input type="text" value="3.1208053691"/>	LAMP REGIONAL MEAN WEIGHT	<input type="text" value="3.615384615"/>

CAMPANIAN SIG COUNT	<input type="text" value="0"/>	LAMP FIRMALAMPE COUNT	<input type="text" value="4"/>
CAMPANIAN SIG WEIGHT	<input type="text" value="0"/>	LAMP FIRMALAMPE WEIGHT	<input type="text" value="<282"/>
CAMPANIAN SIG MEAN WEIGHT	<input type="text" value="?"/>	LAMP FIRMALAMPE MEAN WEIGHT	<input type="text" value="70.5"/>

**SUB-PROJECT 3:
TOWER 8 -
PORTA NOLA MIDDENS
(2014, 2015)**

PALHIP CREW, SUMMER 2014

GINA TIBBOTT,
TEMPLE U.
ANTHROPOLOGY

AARON BROWN,
UC BERKELEY
CLASSICAL
ARCHAEOLOGY



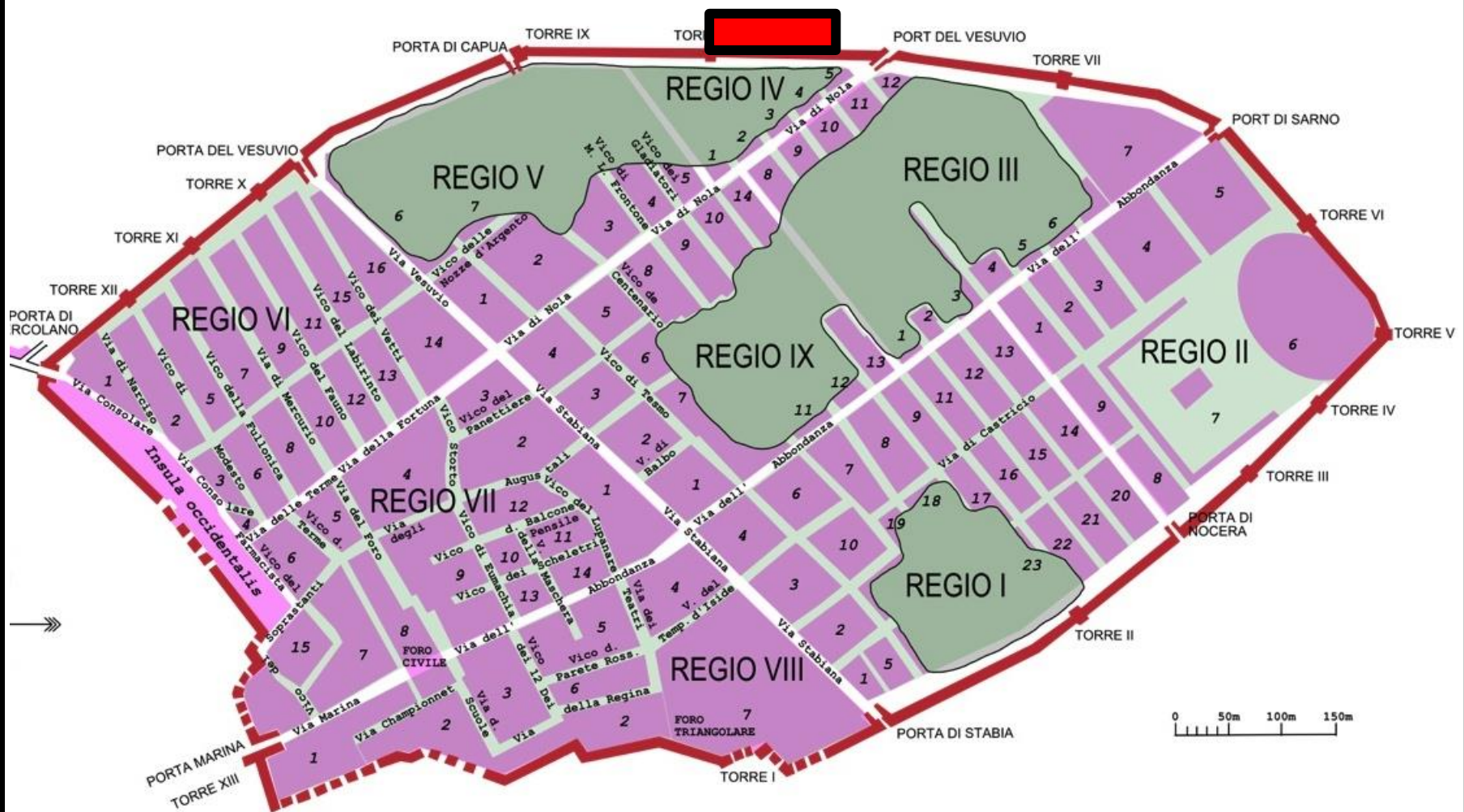
CAROLINE CHEUNG,
UC BERKELEY AHMA

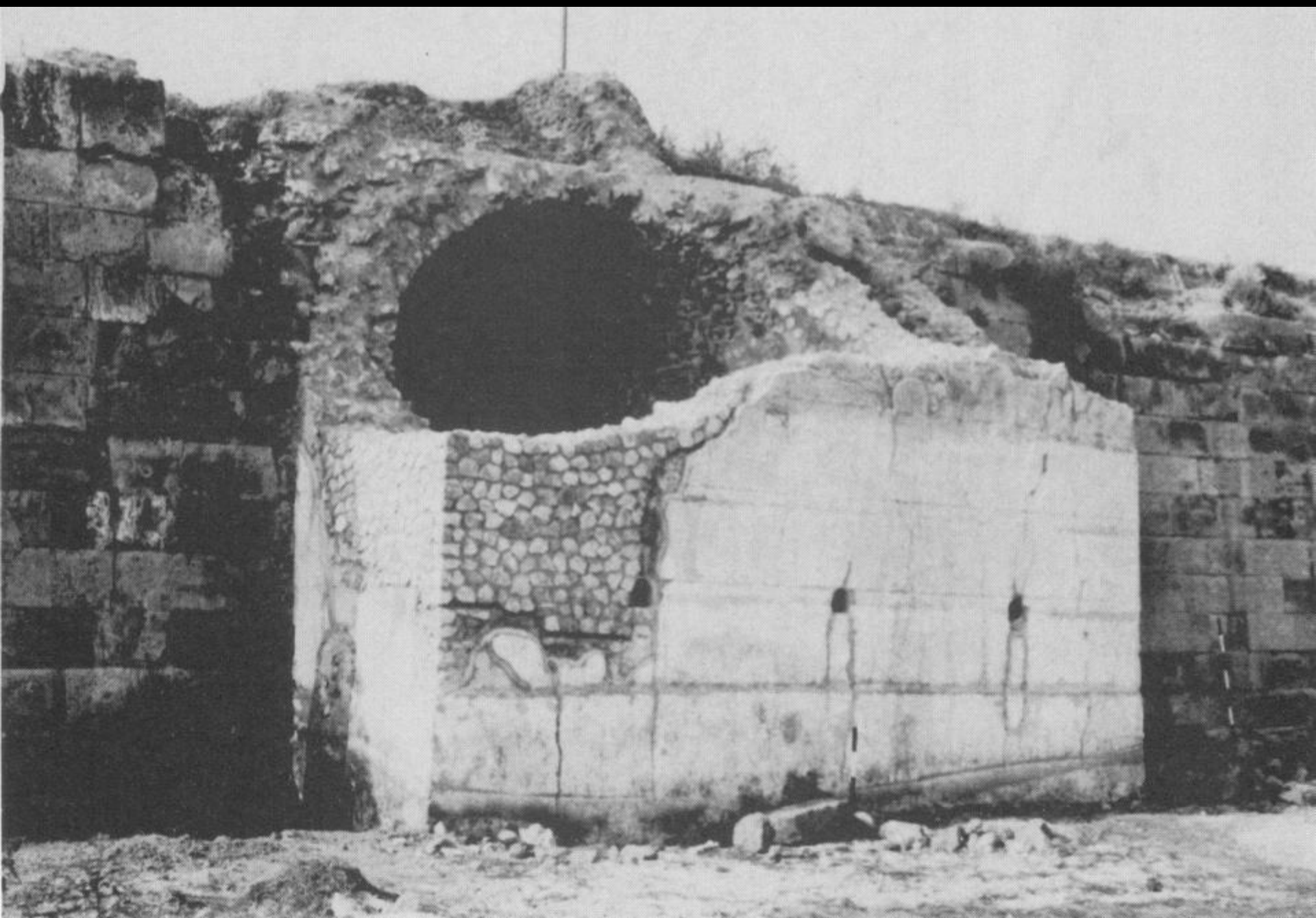
PALHIP CREW, SUMMER 2015

LAURE MAREST-CAFFEY,
UC BERKELEY ART HISTORY



10/10/2019



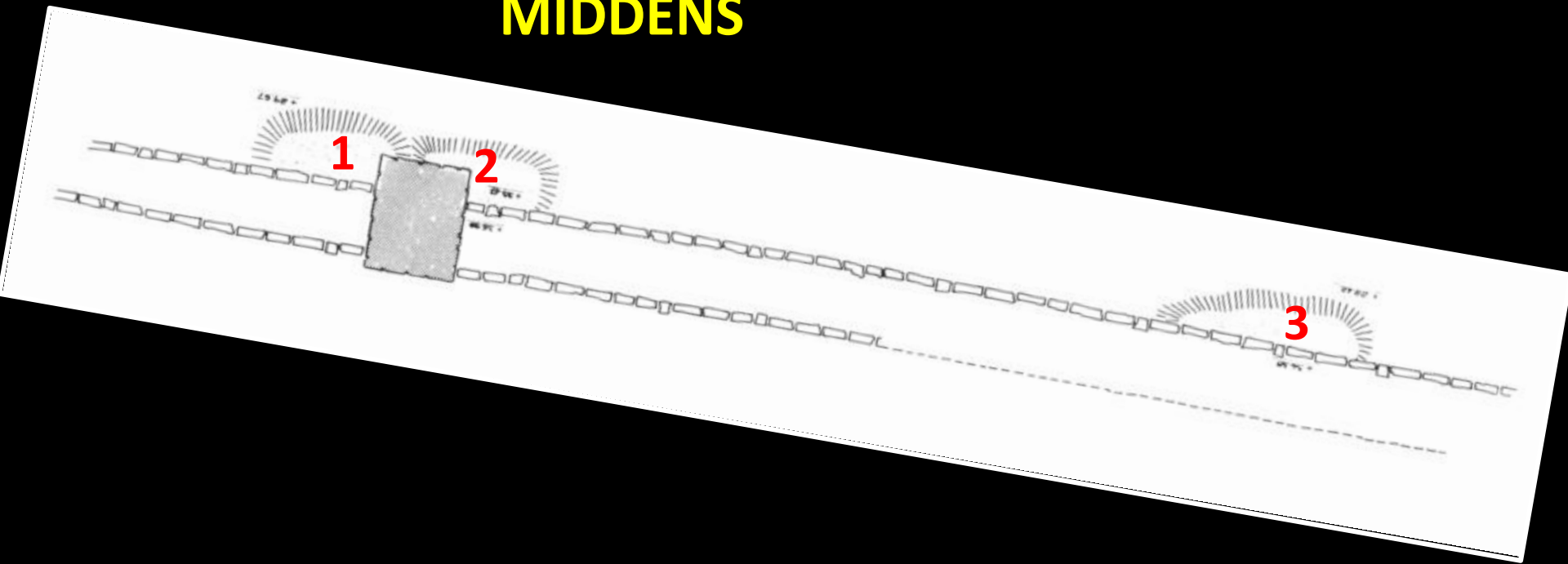


TOWER 8 - PORTA NOLA

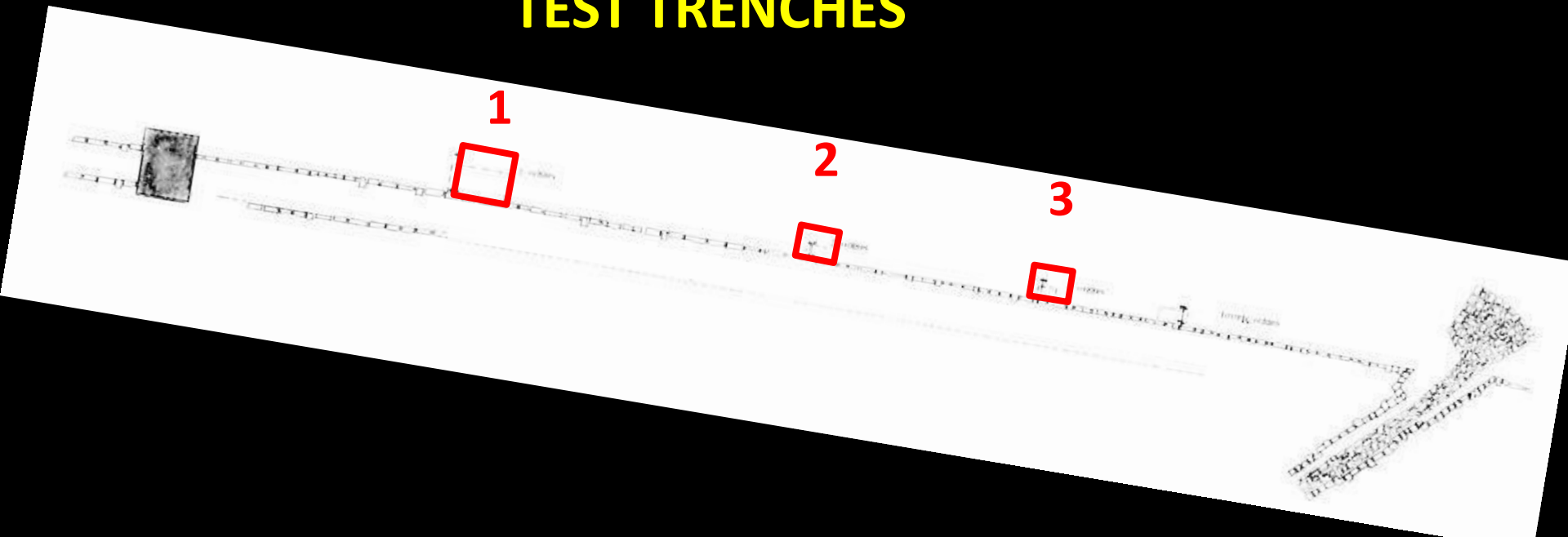
- EXCAVATION BY UNIVERSITÀ STATALE DI MILANO, 9-11/1978
- UNDER DIRECTION OF CRISTINA CHIARAMONTE TRERÉ
- RECOVERS MATERIALS FROM THREE TRASH MIDDENS DUMPED AGAINST OUTER FACE OF CITY WALL AND THREE TEST TRENCHES EXCAVATED ALONG OUTER FACE OF CITY WALL



MIDDENS



TEST TRENCHES



TOWER 8 TODAY



TOWER 8 TODAY



STATION FOR
“RACCOLTA DIFFERENZIATA”





PALHIP Fragment Database

PALHIP Number 425 **Site** Porta Nola/Tower 8
Material Copper alloy portable object **Sector** Tower 8 cumuli
Class **Stratigraphic Unit**
Form Thumb-shaped item **Accs. No.** PN 532.1 **Catalog order** Unpublished
Date **Photographed** TAKEN
Part **Illustration** NO NEED
Percent Rim **Percent Base** **Percent Handle**
Weight 60 **Storage** Tray 2: Bag 2-22-3
Fabric Copper alloy

Condition Thumb-shaped item. Break at proximal end. In section has curved dorsral surface with two depressions (mimicking knuckle) and nail; one side fairly flat, other side curved, ventral surface curved.
Preserved length: 4.0 cm; maximum width: 1.7 cm near tip; minimum width: 1.4 cm

Use Alteration Irregular break at distal end.

Surface oxidized, with incrustations in some areas, making observation of original surface difficult. Specifically, it is impossible to ascertain whether there is surface damage at tip, as one might expect if this had been used as a pestle.

Notes JTP: 7/4/2014.

PHOTO:
1. GENERAL VIEWS

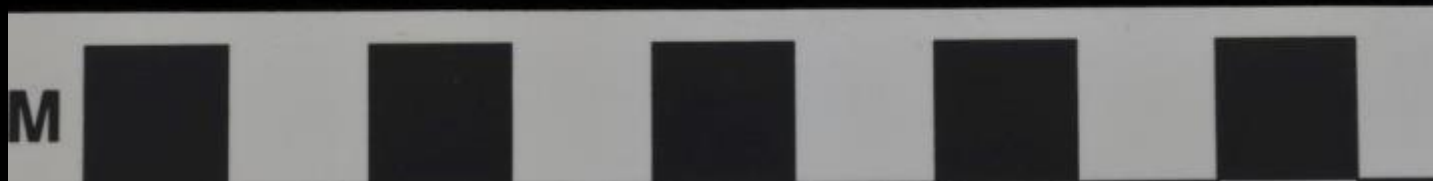








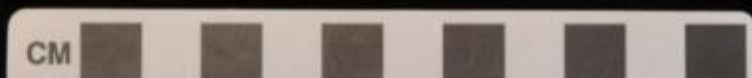
BAR LAGO, NEMI - JULY 6, 2014

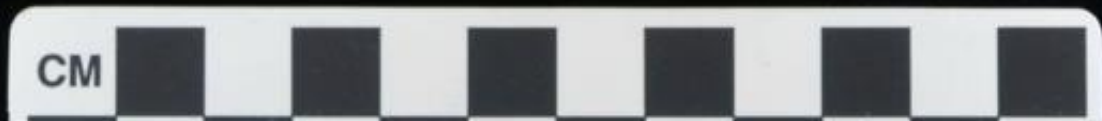
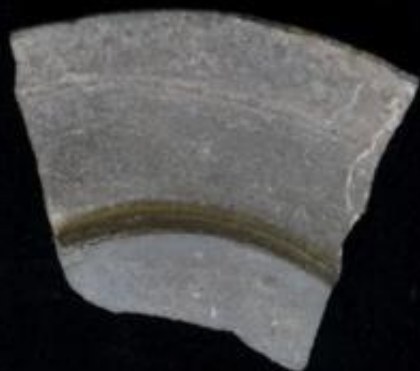






CM



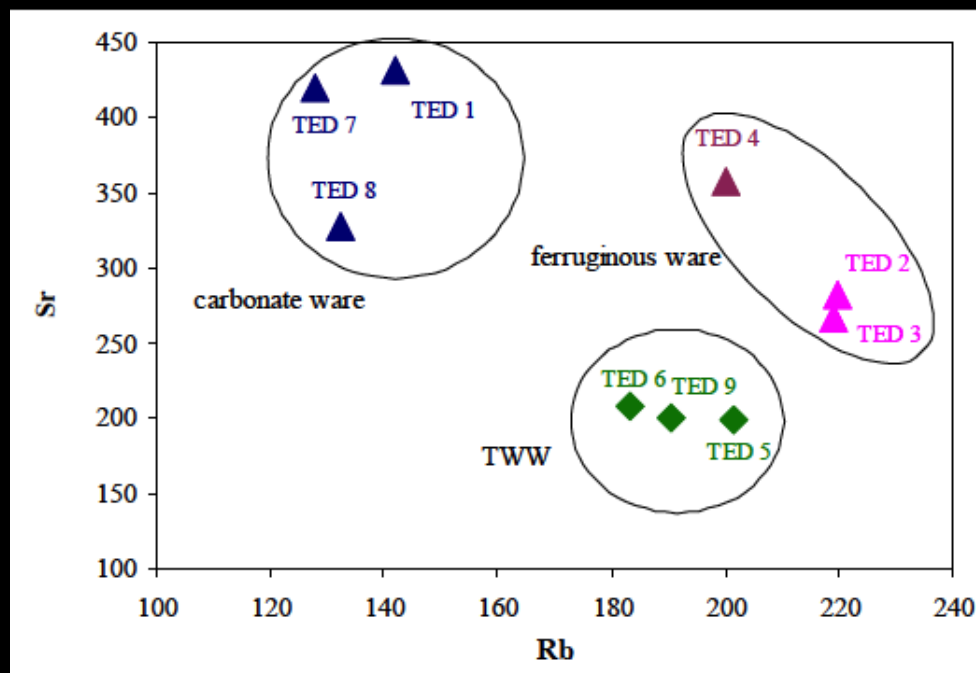
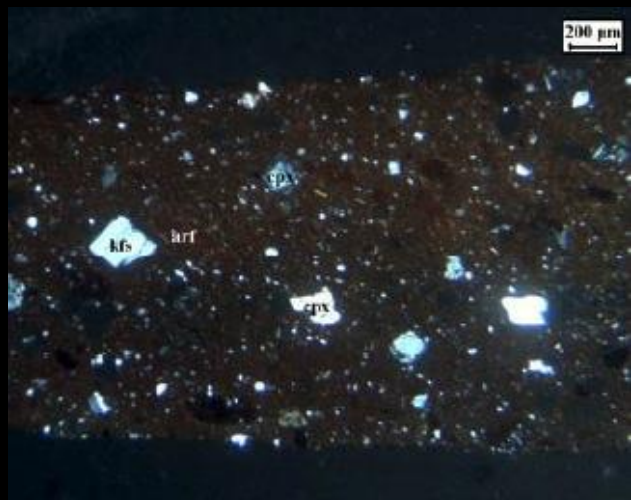
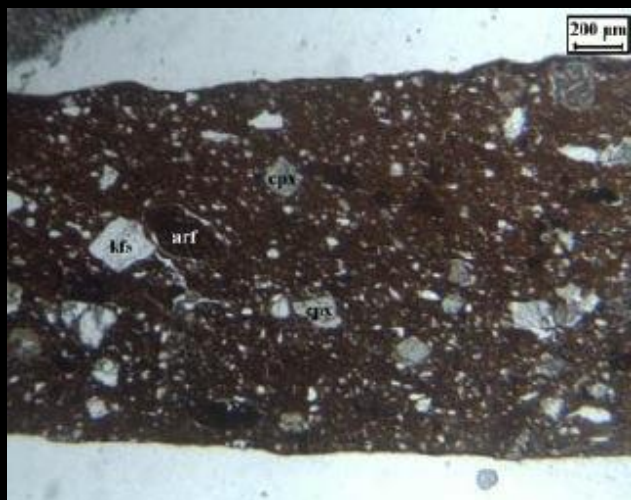




**GINA TIBBOTT: PRODUCTION OF REPLICAS
OF THIN-WALLED WARE VESSELS**



PROGRAM OF MINERALOGICAL AND CHEMICAL ANALYSIS OF POTTERY



COLLABORATION WITH VINCENZO MORRA, UNIVERSITÀ DI NAPOLI UMBERTO II

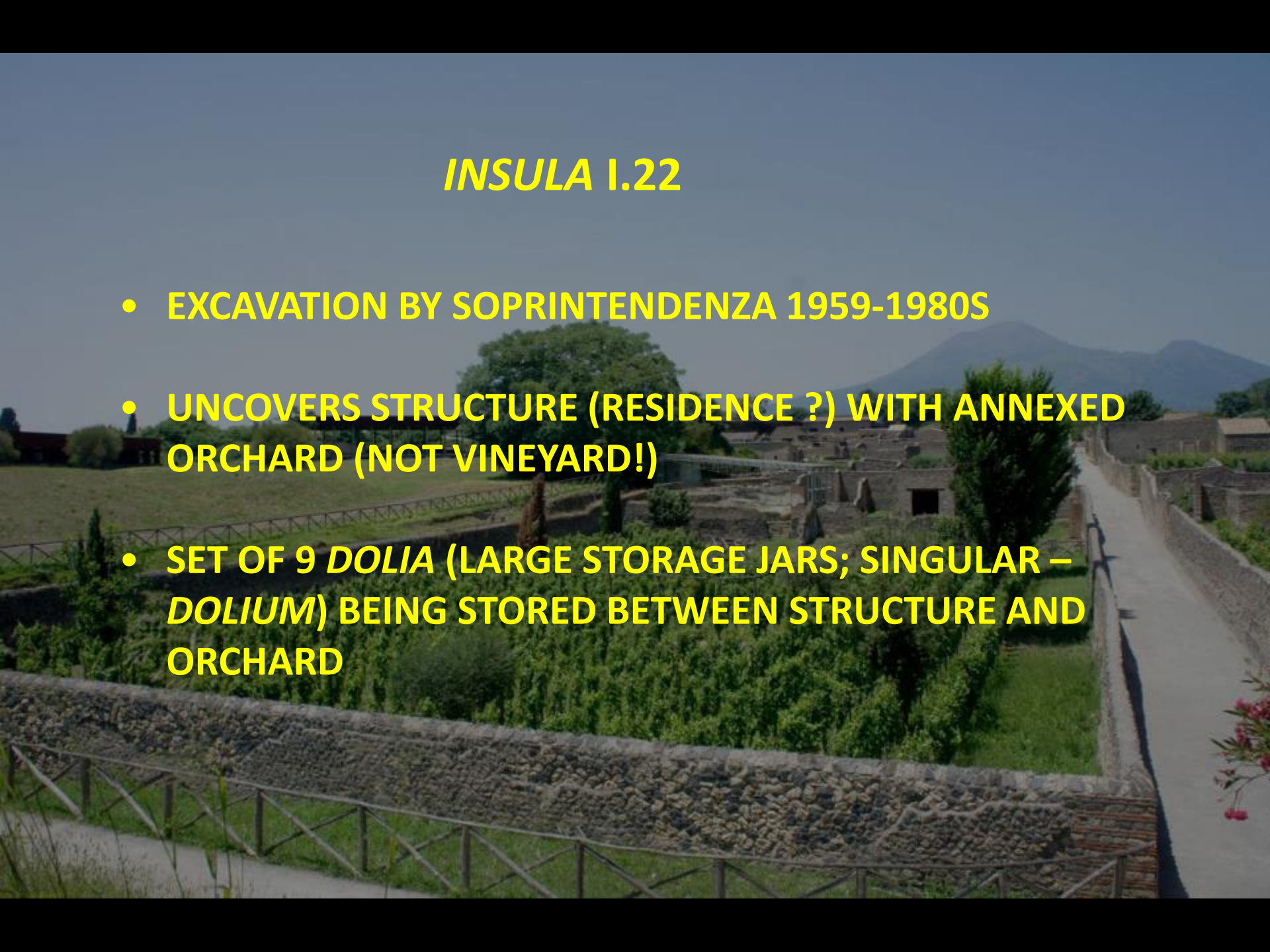
**SUB-PROJECT 4:
INSULA I.22 DOLIA
(2014, 2015)**

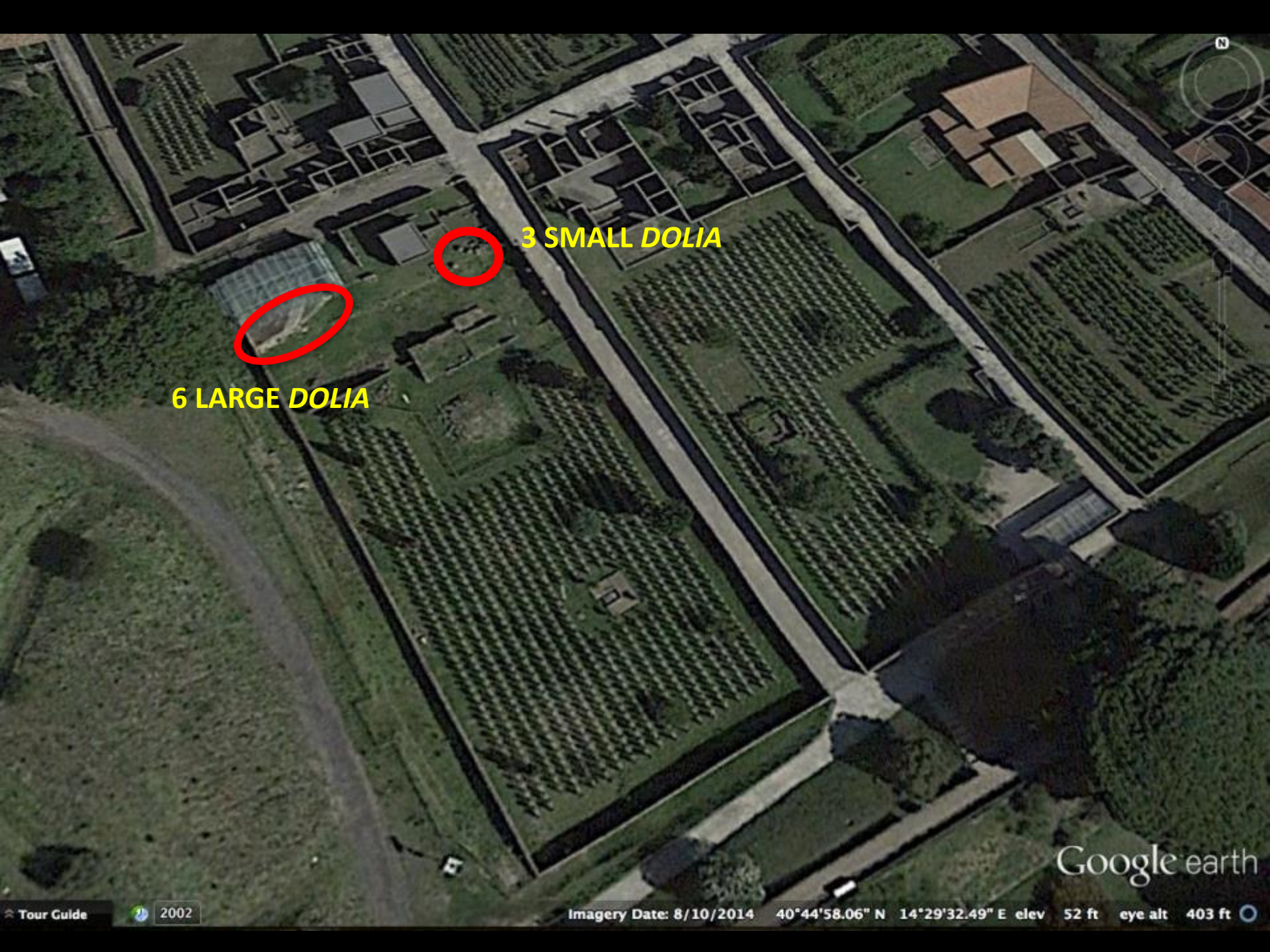
The map illustrates the urban layout of Stabiae, a Roman city. It is bounded by a red line representing the city wall, with twelve towers (TORRE I to TORRE XII) marked at intervals. The city is divided into ten regions (REGIO I to REGIO X), each color-coded: REGIO I (green), REGIO II (light green), REGIO III (dark green), REGIO IV (light green), REGIO V (dark green), REGIO VI (purple), REGIO VII (purple), REGIO VIII (purple), REGIO IX (dark green), and REGIO X (purple). The map shows a grid of streets, many of which are labeled with names such as Via di Capua, Via di Stabia, Via di Nocera, and Via di Marina. Key landmarks include the FORO CIVILE, FORO TRIANGOLARE, and the PORTA DEL VESUVIO. A red rectangle highlights a specific area in Regio I, near the intersection of Via di Stabia and Via di Nocera. A scale bar at the bottom right indicates distances from 0 to 150 meters.



INSULA I.22

- EXCAVATION BY SOPRINTENDENZA 1959-1980S
- UNCOVERS STRUCTURE (RESIDENCE ?) WITH ANNEXED ORCHARD (NOT VINEYARD!)
- SET OF 9 *DOLIA* (LARGE STORAGE JARS; SINGULAR – *DOLIUM*) BEING STORED BETWEEN STRUCTURE AND ORCHARD





6 LARGE DOLIA

3 SMALL DOLIA

Google earth

Tour Guide



2002

Imagery Date: 8/10/2014 40°44'58.06" N 14°29'32.49" E elev 52 ft eye alt 403 ft







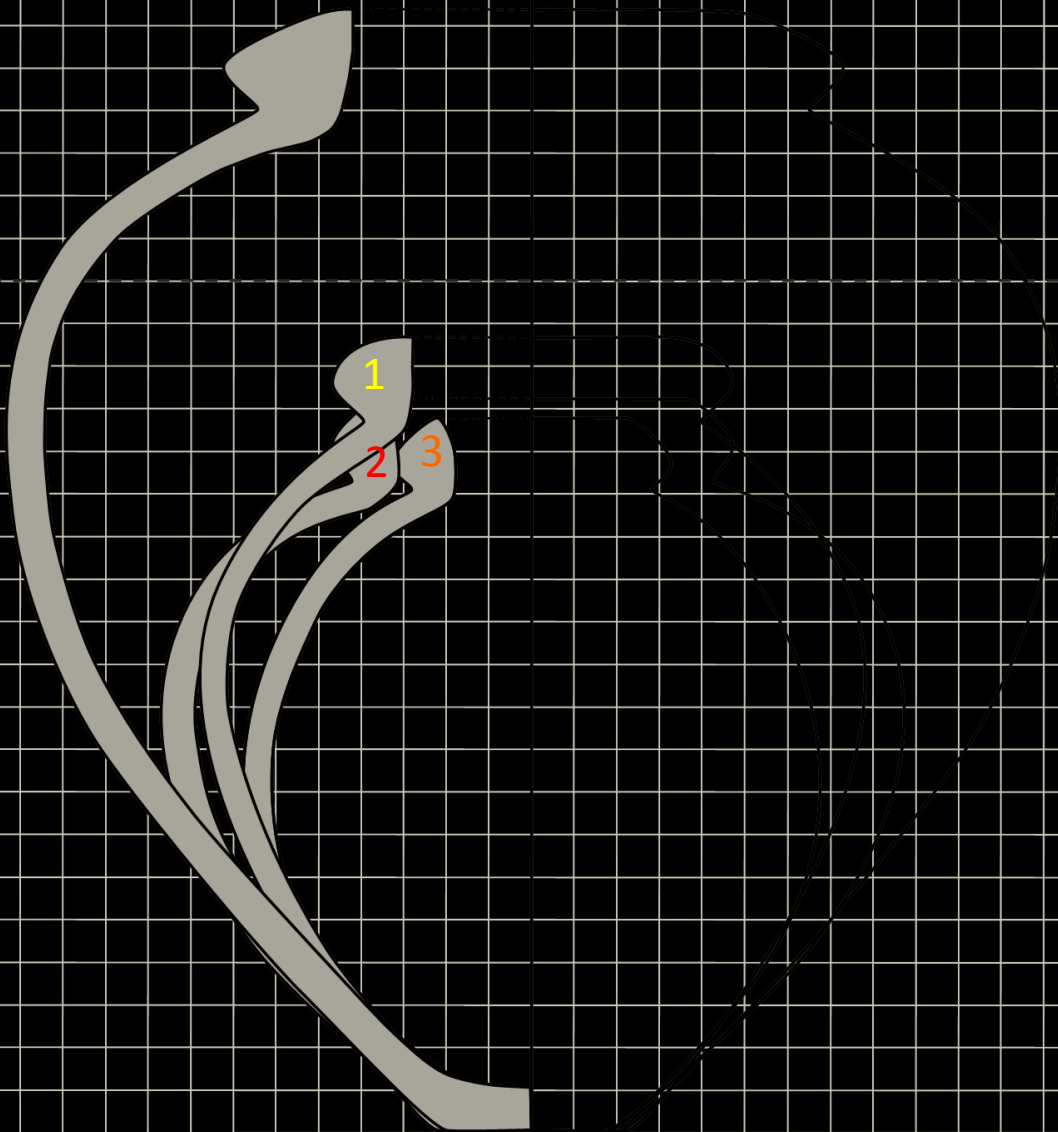


LARGE DOLIUM



SMALL DOLIUM





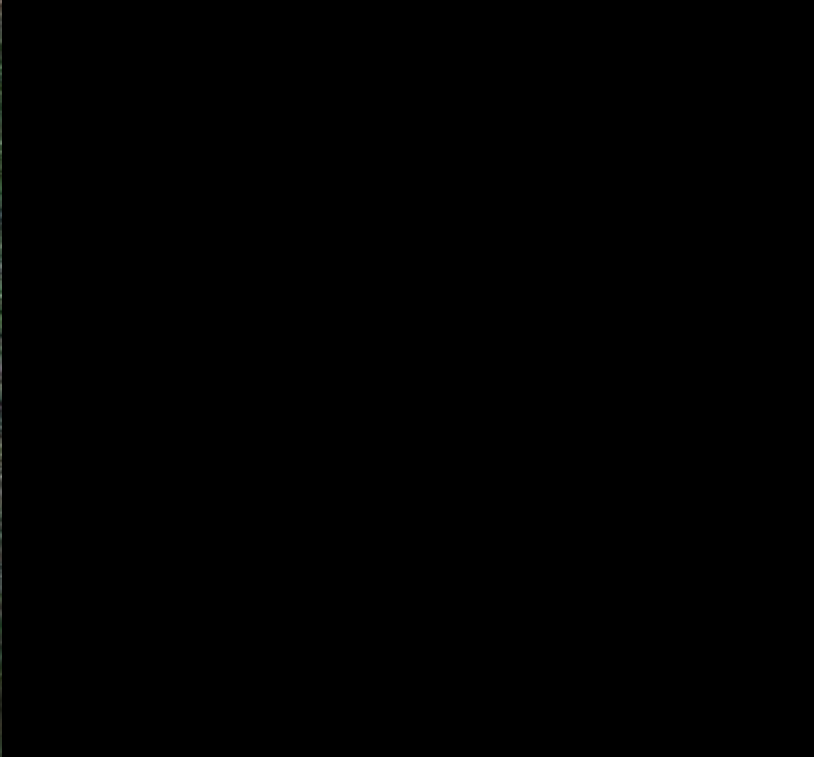
PROFILES & CAPACITIES

SMALL *DOLIUM* 1: 192 LITERS

SMALL *DOLIUM* 2: 229 LITERS

SMALL *DOLIUM* 3: 133 LITERS

55 GALLONS = 208 LITERS

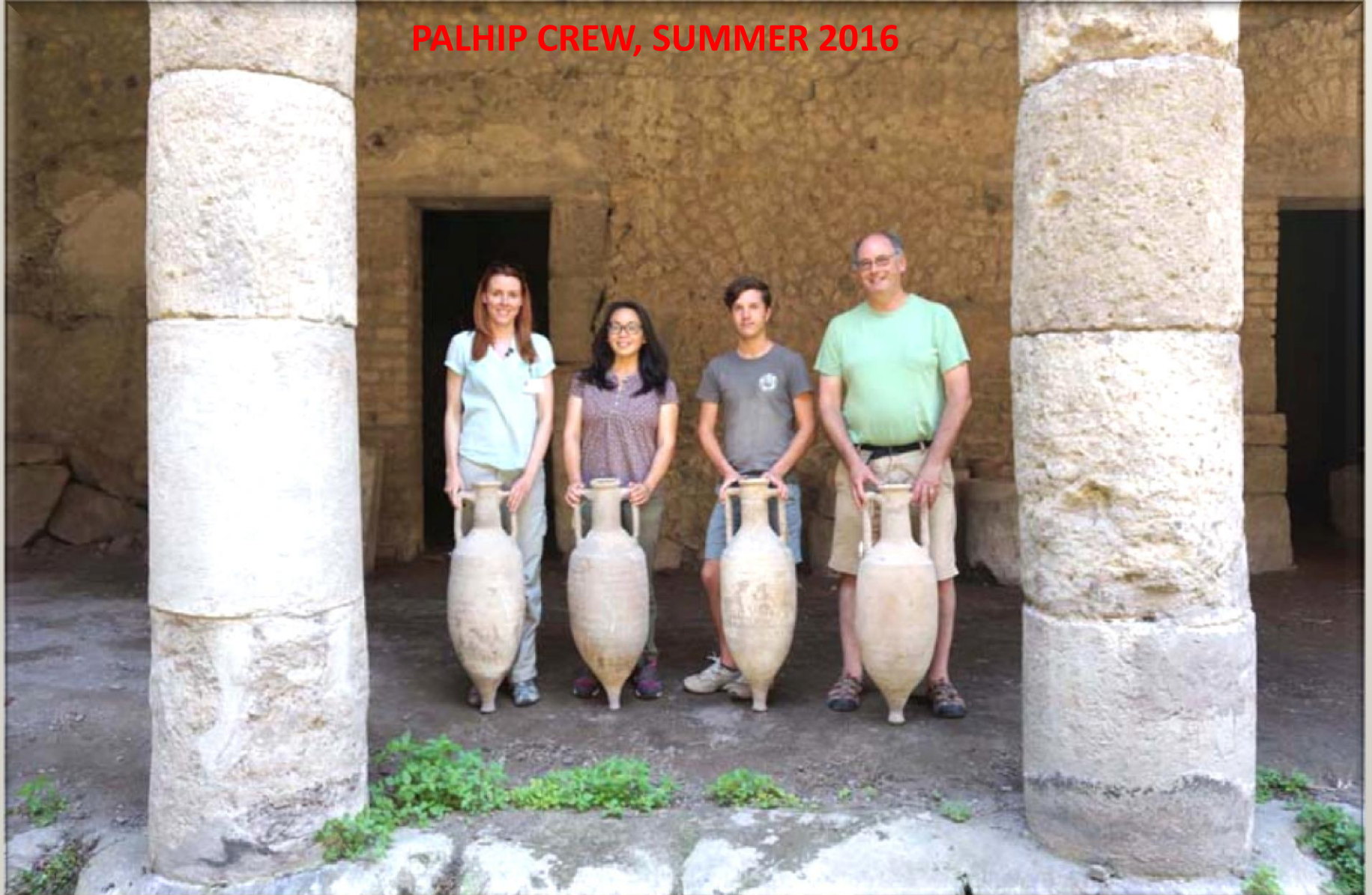


SUB-PROJECT 5:
OPLONTIS VILLA B AMPHORAS
(2016)

LOCATION OF OPLONTIS VILLA B – 2.3 KM WNW OF POMPEII



PALHIP CREW, SUMMER 2016

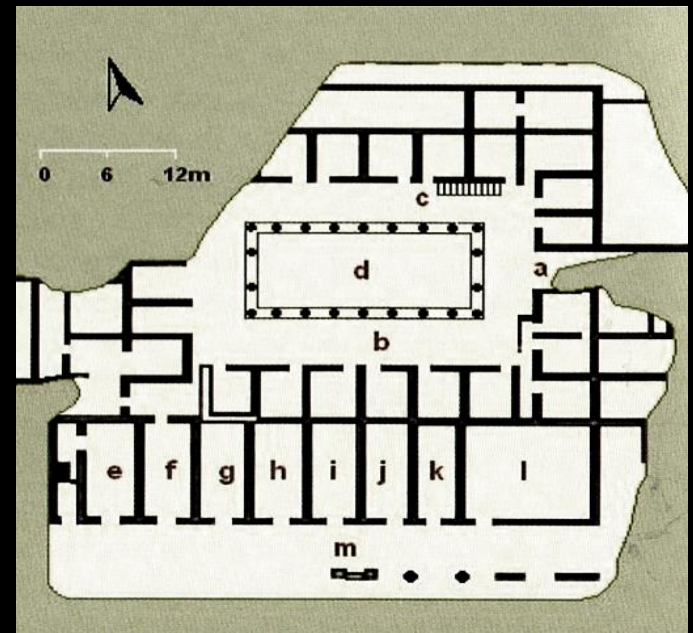




- 
- EXCAVATION BY SOPRINTENDENZA 1974-1984
 - UNCOVERS WAREHOUSE/FOOD PROCESSING FACILITY WITH SECOND FLOOR RESIDENCE
 - (NOT A VILLA)
 - TEST EXCAVATION AND STUDY BY U. OF TEXAS (JOHN CLARKE, MICHAEL THOMAS) 2012-PRESENT



**SOME OF CA. 1200 USED WINE AMPORAS STORED
IN INVERTED POSITION FOR REFILLING**



BRONZE VESSEL WITH PITCH INCRUSTATION







OCCIPITAL STRUCTURE SCANNER SET UP WITH IPAD

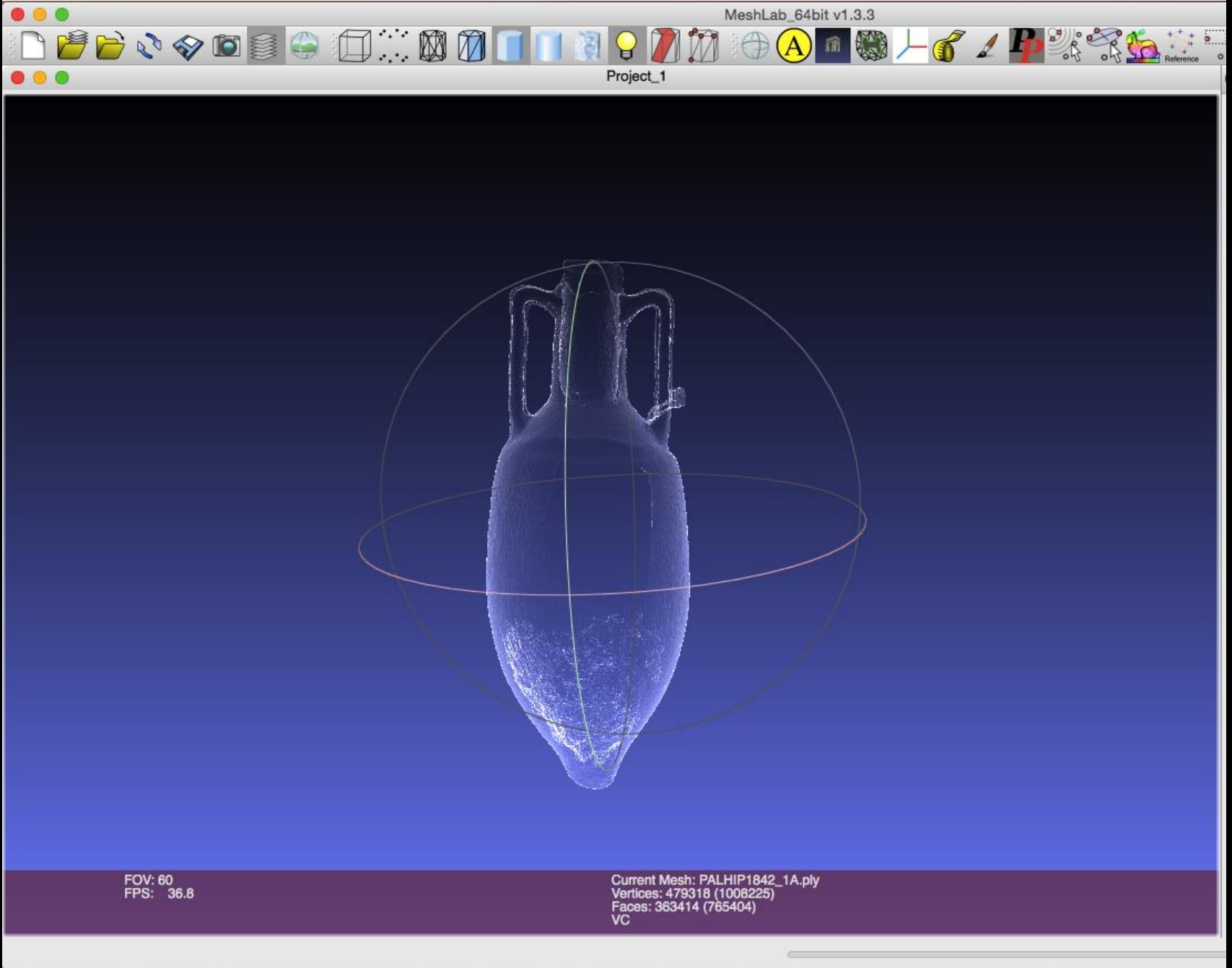






FOV: 60
FPS: 17.6

Mesh: PALHIP1842_1B.ply
Vertices: 528907
Faces: 401990
VC





RES ROMANAE:

University of California, Berkeley Roman Material Culture Laboratory

[Home](#) ▾[People](#) ▾[Facility](#)[Projects](#) ▾[Scholarly Products](#) ▾[Resources](#) ▾[Announcements](#) ▾[Support](#)[Contact](#)

WELCOME TO RES ROMANAE

RES ROMANAE is the website of the **University of California, Berkeley Roman Material Culture Laboratory (RMCL)**. Its principal purpose is to serve as a portal for reporting the results of the various research projects associated with the RMCL. It also reports on the research activities and presents the research results of the various scholars affiliated with the RMCL, including UC Berkeley faculty, graduate students, undergraduate students and external collaborators.

RES ROMANAE provides the following:

brief professional profiles of RMCL affiliates

a description of the RMCL facility

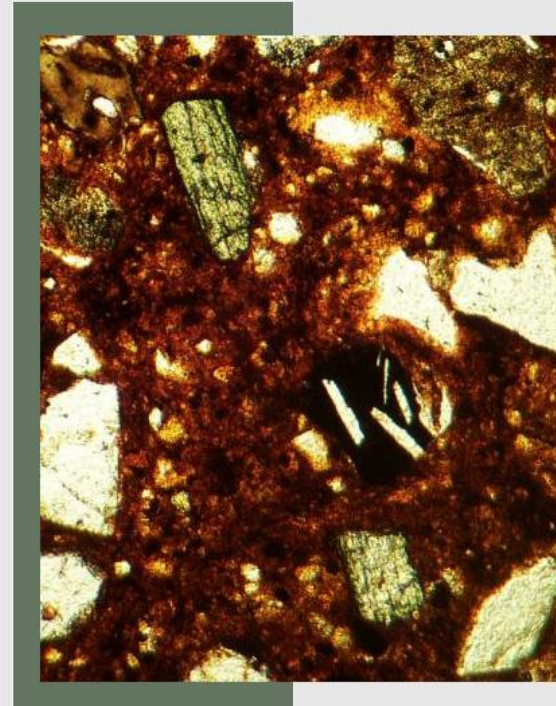
descriptions of the research projects associated with the RMCL and primary data generated by these initiatives, along with links to downloadable project-related documentation, datasets, publications, presentations and research tools

lists of scholarly products generated by RMCL affiliates, along with links to downloadable versions of many of these

links to resources on the UC Berkeley campus and beyond relevant to the study of Roman material culture

announcements about recent additions to the content of *RES ROMANAE*, the research activities of RMCL affiliates and events on the UC Berkeley campus relevant to the study of Roman material culture

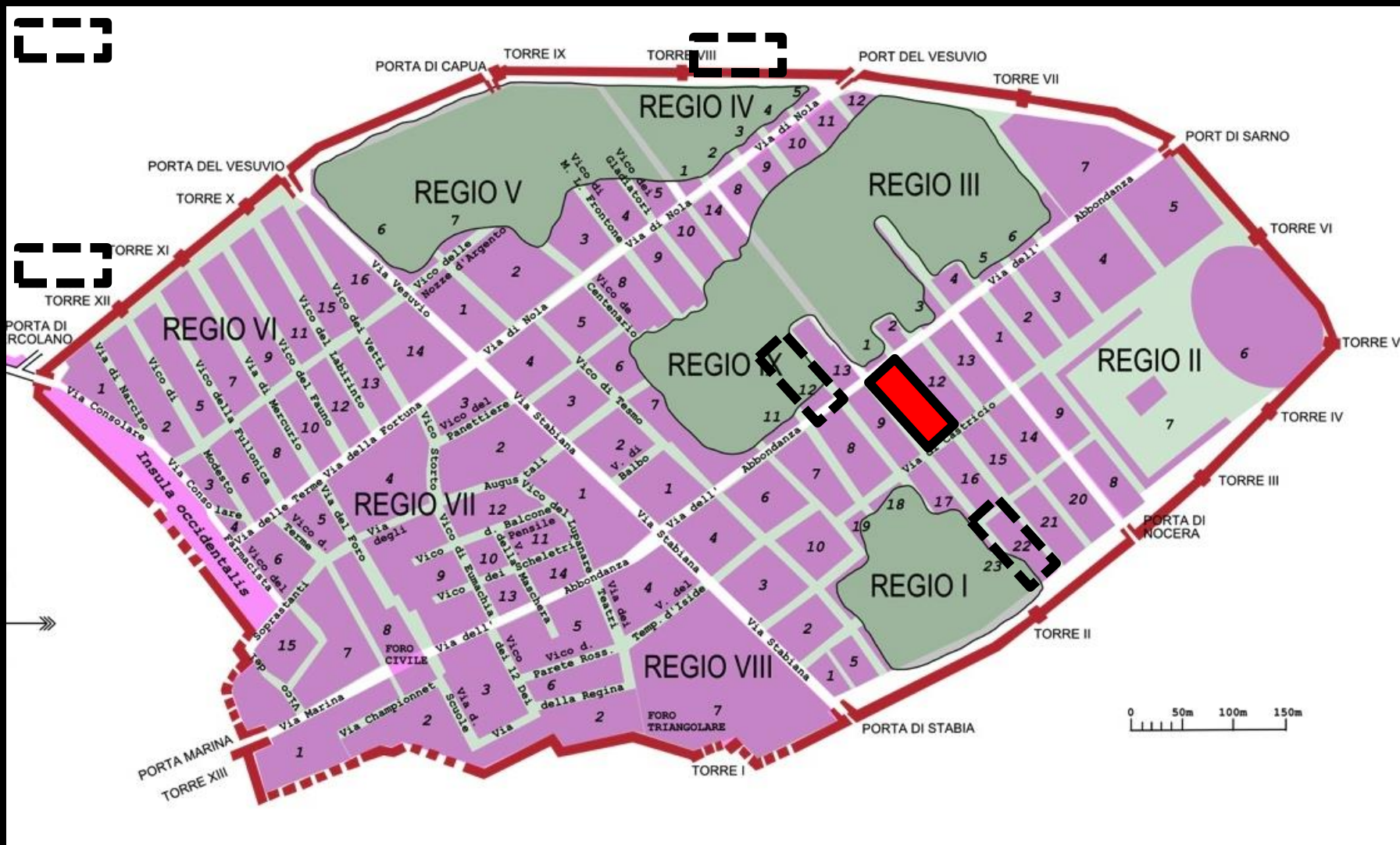
information regarding how to contact the RMCL and how to make a financial contribution to support its activities.



<http://resromanae.berkeley.edu/>

**SUB-PROJECT 6:
INSULA I.11 HOUSES
(2018, 2019-2022?)**

LOCATION OF REGIO I, INSULA 11







0 10m

VIA DELL'ABBONDANZA • SOUTH SIDE • REGIO I, INSULA II
POMPEII • 2005

© 2007 JENNIFER F. STEPHENS • ARTHUR E. STEPHENS



Imagery Date: 8/24/2017 33 T 45698

EXCAVATED BY SOPRINTENDENZA

1912-1913

1952-1964 (A. MAIURI)



0 10m

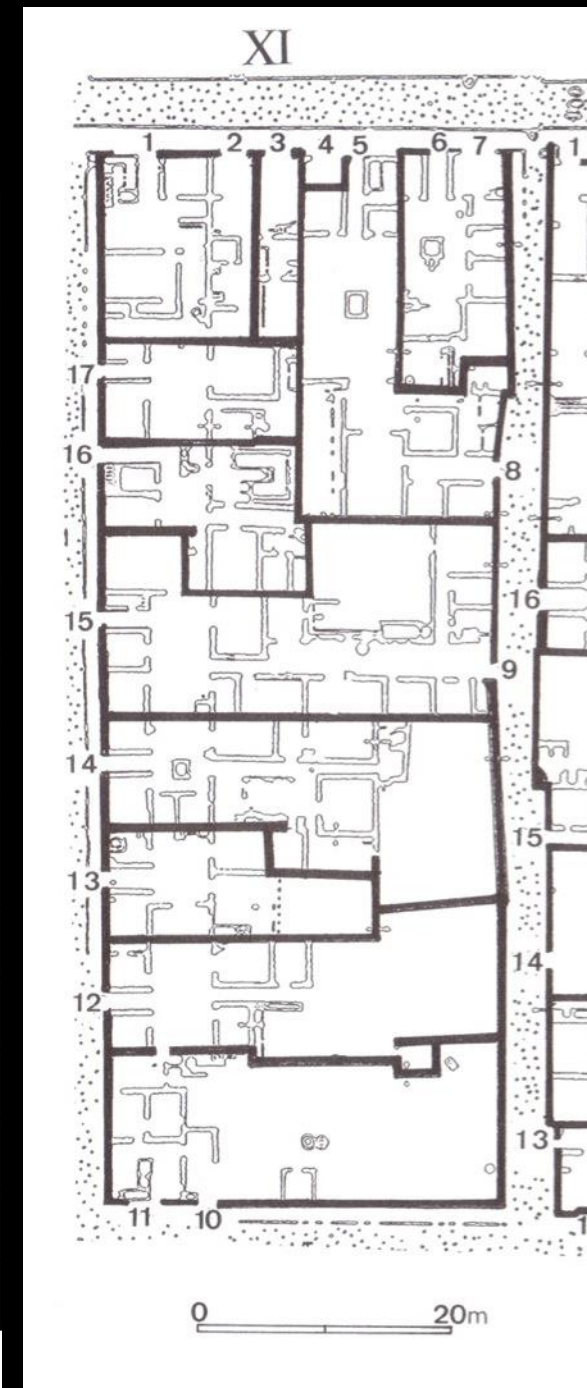
VIA DELL'ABBONDANZA • SOUTH SIDE • REGIO I, INSULA II
POMPEII • 2005

© 2007 JENNIFER F. STEPHENS • ARTHUR E. STEPHENS



INSULA I.11: SYNOPSIS OF PROPERTIES

ADDRESS	FUNCTION(S)	NAME	GROUND FLOOR	QUARTILE
I.11.1.2	Caupona & shop		190 m ²	3rd
I.11.3	Taberna & shop		10 m ²	1st
I.11.4	Shop		10 m ²	1st
i.11.5.8	House & shop	C. di Lollius Synhodus	325 m ²	3rd
I.11.6.7	House	C. della Venere in Bikini	170 m ²	2nd
I.11.10.11	Caupona & vineyard	Caupona of Euxinus and Iustus	400 m ²	4th
I.11.12	House	C. di Euxinus	340 m ²	3rd
I.11.13	House		170 m ²	2nd
I.11.14	House	C. del Cherem	400 m ²	4th
I.11.15.9	House	C. del Piano Superiore	460 m ²	4th
I.11.16	House & hospitium	C. di Saturnius	150 m ²	2nd
I.11.17	House	C. Imperiale	140 m ²	2nd



INSULA I.11: SYNOPSIS OF PROPERTIES

ADDRESS	FUNCTION(S)	NAME	GROUND FLOOR	QUARTILE
I.11.1.2	Caupona & shop		190 m ²	3rd
I.11.3	Taberna & shop		10 m ²	1st
I.11.4	Shop		10 m ²	1st
i.11.5.8	House & shop	C. di Lollius Synhodus	325 m ²	3rd
I.11.6.7	House	C. della Venere in Bikini	170 m ²	2nd
I.11.10.11	Caupona & vineyard	Caupona of Euxinus and Iustus	400 m ²	4th
I.11.12	House	C. di Euxinus	340 m ²	3rd
I.11.13	House		170 m ²	2nd
I.11.14	House	C. del Cherem	400 m ²	4th
I.11.15.9	House	C. del Piano Superiore	460 m ²	4th
I.11.16	House & hospitium	C. di Saturnius	150 m ²	2nd
I.11.17	House	C. Imperiale	140 m ²	2nd





THE CASA DELLA VENERE IN BIKINI

(I 11, 6-7)

AT POMPEII:

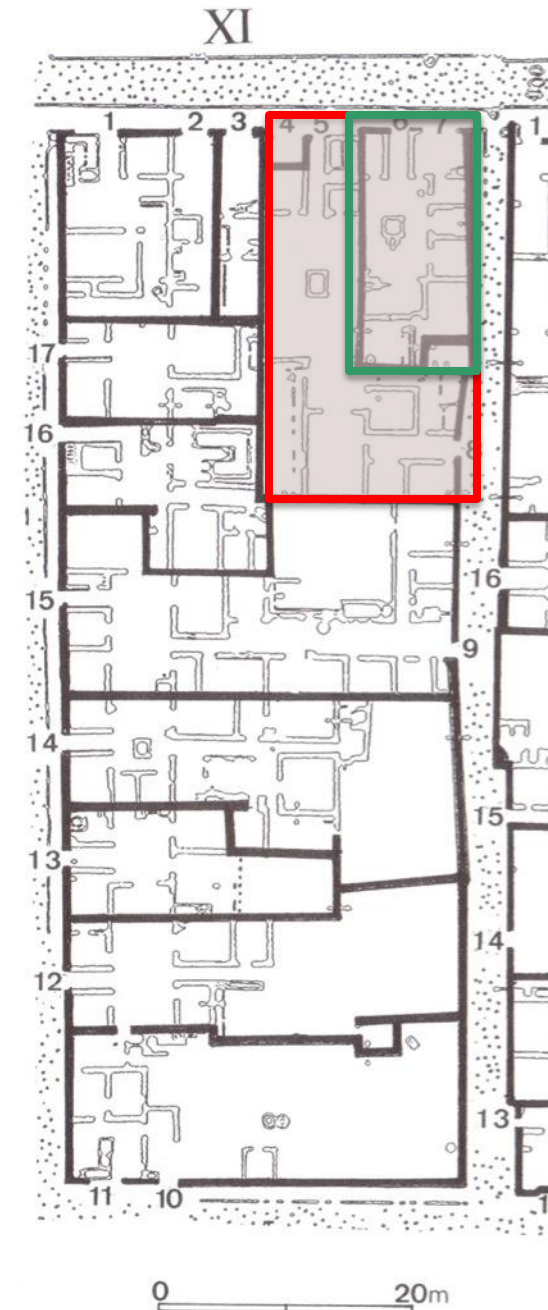
ITS DECORATION AND FINDS

MELINDA ARMITT
DEPARTMENT OF CLASSICS
UNIVERSITY OF ADELAIDE

September, 1989

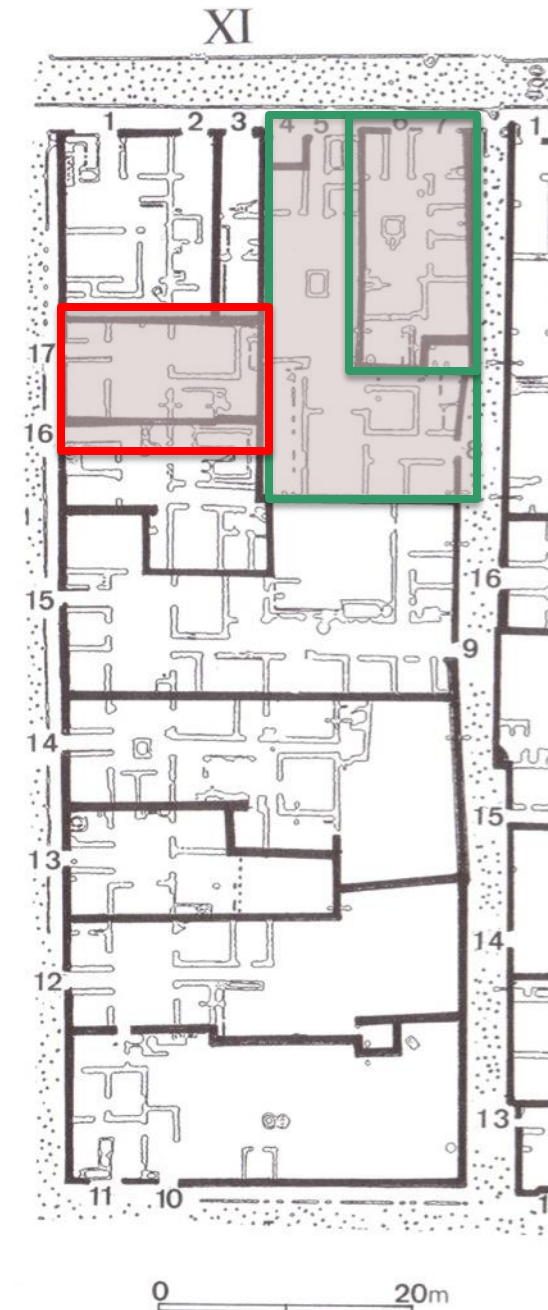
INSULA I.11: SYNOPSIS OF PROPERTIES

ADDRESS	FUNCTION(S)	NAME	GROUND FLOOR	QUARTILE
I.11.1.2	Caupona & shop		190 m ²	3rd
I.11.3	Taberna & shop		10 m ²	1st
I.11.4	Shop		10 m ²	1st
i.11.5.8	House & shop	C. di Lollius Synhodus	325 m ²	3rd
I.11.6.7	House	C. della Venere in Bikini	170 m ²	2nd
I.11.10.11	Caupona & vine	AKA L. HABONIUS PRIMUS Iustus		4th
I.11.12	House	C. di Euxinus	340 m ²	3rd
I.11.13	House		170 m ²	2nd
I.11.14	House	C. del Cherem	400 m ²	4th
I.11.15.9	House	C. del Piano Superiore	460 m ²	4th
I.11.16	House & hospitium	C. di Saturnius	150 m ²	2nd
I.11.17	House	C. Imperiale	140 m ²	2nd



INSULA I.11: SYNOPSIS OF PROPERTIES

ADDRESS	FUNCTION(S)	NAME	GROUND FLOOR	QUARTILE
I.11.1.2	Caupona & shop		190 m ²	3rd
I.11.3	Taberna & shop		10 m ²	1st
I.11.4	Shop		10 m ²	1st
i.11.5.8	House & shop	C. di Lollius Synhodus	325 m ²	3rd
I.11.6.7	House	C. della Venere in Bikini	170 m ²	2nd
I.11.10.11	Caupona & vineyard	Caupona of Euxinus and Iustus	400 m ²	4th
I.11.12	House	C. di Euxinus	340 m ²	3rd
I.11.13	House		170 m ²	2nd
I.11.14	House	C. del Cherem	400 m ²	4th
I.11.15.9	House	C. del Piano Superiore	460 m ²	4th
I.11.16	House & hospitium	C. di Saturnius	150 m ²	2nd
I.11.17	House	C. Imperiale	140 m ²	2nd



MINISTERO PER I BENI CULTURALI ED AMBIENTALI
SOPRINTENDENZA ARCHEOLOGICA DI POMPEI

CATALOGHI

5

SUZANNE TASSINARI

IL VASELLAME BRONZEO DI POMPEI

Disegni di Vincenza Morlando-d'Aponte

✱

«L'ERMA» di BRETSCHNEIDER

MINISTERO PER I BENI CULTURALI ED AMBIENTALI
SOPRINTENDENZA ARCHEOLOGICA DI POMPEI

CATALOGHI
5

SUZANNE TASSINARI

IL VASELLAME BRONZEO DI POMPEI

Disegni di Vincenza Morlando-d'Aponte

✱

«L'ERMA» di BRETSCHNEIDER

Lucia A. Scatozza Höricht

L'instrumentum vitreum di Pompei

Con contributi di Robert Brill e Anna Maria Ciarallo



PRELIMINARY VERSION OF SPREADSHEET FOR I.11 ARTIFACTS READY TO GO

PALHIP 2018 INVENTORY.xlsx										
Excel File Edit View Insert Format Tools Data Window Help										
Home Layout Tables Charts SmartArt Formulas Data Review										
Font Alignment Number Format Cells Conditional Formatting										
Normal Bad Good Neutral Calculation Check Cell Explanatory ... Input										
Heading 1 Heading 2 Heading 3 Heading 4										
Insert Delete Format Themes										
D1										
PROPERTY										
	A	B	C	D	E	F	G	H	I	J
1	INVENTARIO	PALHIP N	OTHER N	PROPERTY	STORAGE	MATERIAL	DESCRIPTION	CLASSIFICATION	PUBLICATION 1	PUBLICATION
2	12850.00			I.11.05.08		bronze		Tassinari V3231	Tassinari 146 n. 01	
3	12851.00			I.11.05.08		bronze		Tassinari X1613	Tassinari 146 n. 02	
4	12852.00			I.11.05.08		bronze		Tassinari U2322	Tassinari 146 n. 03	
5	12853.01			I.11.05.08		bronze		Tassinari O2000	Tassinari 146 n. 04	
6	12853.02			I.11.05.08		bronze		Tassinari O2000	Tassinari 146 n. 05	
7	12693.00			I.11.05.08		glass	coppetta	Isings 44	Scatozza 116.117	
8	12819.00			I.11.05.08		glass	bottiglia	Isings 50	Scatozza 117	
9	12820.00			I.11.05.08		glass	bottiglia	Isings 50	Scatozza 117	
10	12821.00			I.11.05.08		glass	bottiglia	Isings 50	Scatozza 117	
11	12822.00			I.11.05.08		glass	bottiglia	Isings 50	Scatozza 117	
12	12823.00			I.11.05.08		glass	bottiglia	Isings 51	Scatozza 117	
13	12824.00			I.11.05.08		glass	boccale	Isings 62	Scatozza 117	
14	12825.00			I.11.05.08		glass	boccale	Isings 62	Scatozza 117	
15	12826.00			I.11.05.08		glass	bottiglia	Isings 62	Scatozza 117	
16	12827.00			I.11.05.08		glass	boccale	Isings 62	Scatozza 117	
17	12828.00			I.11.05.08		glass	boccale	Isings 62	Scatozza 117	
18	12829.00			I.11.05.08		glass	boccale	Isings 62	Scatozza 117	
19	12830.00			I.11.05.08		glass	bicchiere/modiolus	Isings 37	Scatozza 117.118	
20	12831.00			I.11.05.08		glass	bicchiere	Isings 30	Scatozza 118	
21	12832.00			I.11.05.08		glass	askos	Isings 59	Scatozza 118	
22	12833.01			I.11.05.08		glass	bottiglia	Isings 50b	Scatozza 118	
23	12833.02			I.11.05.08		glass	bottiglia	Isings 50b	Scatozza 118	
24	12833.03			I.11.05.08		glass	bottiglia	Isings 50b	Scatozza 118	
25	12833.04			I.11.05.08		glass	bottiglia	Isings 50b	Scatozza 118	
26	12834.00			I.11.05.08		glass	balsamario	Isings 06	Scatozza 118	
27	12835.01			I.11.05.08		glass	piatto	Isings 22	Scatozza 118	
28	12835.02			I.11.05.08		glass	piatto	Isings 22	Scatozza 118	
29	12835.03			I.11.05.08		glass	piatto	Isings 22	Scatozza 118.119	





ACKNOWLEDGEMENTS

SOPRINTENDENZA SPECIALE BENI ARCHEOLOGICI POMPEI ERCOLANO STABIA:
ANTONIO VARONE, GRETE STEFANI, MICHELE BORGONGINO, ANNAMARIA
SODO, PATRIZIA TABONE, LAURA DESPOSITO, DOMENICO BUSIELLO

FUNDING:

UNIVERSITY OF CALIFORNIA, BERKELEY , MELLON RESEARCH GRANT PROGRAM
UNIVERSITY OF CALIFORNIA, BERKELEY, ARCHAEOLOGICAL RESEARCH FACILITY
UNIVERSITY OF CALIFORNIA, BERKELEY, DEPARTMENT OF CLASSICS

