SITE	YEAR	AREA	SECTOR	ELEVATION	STRATIGRAPHICAL UNIT
GPR	2009	B		Min: 62.60 Max:	1048 □ Natural ☒ Anthropic

University of Michigan Kelsey Museum of Archaeology
Gabii Project

In cross-section? □ Yes ☒ No	**In elevation drawing?** □ Yes ☒ No	**Photos:** ☒ Yes □ No #: 175, 176

Photo Model: ☒ Yes □ No #: 75

DEFINITION
Fill of LEAD COFFIN

Covered by	Fills	Filled by
□ SU: 1045	□ SU: 1046	□ SU:

HOW IS LAYER DISTINGUISHED?
☒ Color □ Composition ☒ Compaction

FORMATION PROCESS
☒ Accumulation □ Construction □ Cutting □ Erosion □ Collapse □ Intentional deposition

INCLUSIONS For each inclusion specify frequency: (f)requent, (m)edium, (r)are

Anthropic		*Geological*	*Organic*
□ Pottery	□ Nails	□ Tufo (specify)	□ Charcoal
□ Tiles	□ Marble	□ Travertine	□ Ash
□ Amphorae	□ Quarried debris	□ Other Limestone	□ Animal bones
□ Dolia	□ Slag □ Brick	□ Basalt	□ Human bones
□ Mosaic tile(s)	□ Basalt slabs	□ Clay	□ Animal teeth
□ Mortar	□ Opus signinum	□ Sand	□ Human teeth
□ Coins	□ Painted plaster	□ Silt	□ Shells
□ Metal (specify)	□ Burnt Adobe	□ Pebbles (range)	□ Other (specify)
□ Collapse debris	□ Other (specify)	□ Gravel (range)	
□ Glass			

SOIL/MATRIX
clay 30 % silt 70 % sand ___ %
☒ Granular □ Layered □ Cohesive

Compaction	*Color*
□ Hard	□ Black ☒ Brown
□ Compact	□ Gray □ Light Brown
☒ Friable	□ Light Gray □ White
□ Loose	□ Yellow □ Red
□ Soft	□ Light Yellow
	□ Other (specify)

UNIT LIMITS (also indicate on overlay)

Northern Limit	☒ Original □ Not Original	□ Excavation Limit
Southern Limit	☒ Original □ Not Original	□ Excavation Limit
Western Limit	☒ Original □ Not Original	□ Excavation Limit
Eastern Limit	☒ Original □ Not Original	□ Excavation Limit

Depth: ☒ Original □ Not Original

STRATIGRAPHICAL SEQUENCE

Is equal to:	**Is bound to (only for masonry):**
Is abutted by:	**Abuts:**
Is covered by: 1045	**Covers:**
Is cut by:	**Cuts:**
Is filled by:	**Fills:** 1046

OBSERVATIONS
NOT EXCAVATED; GRAVE FILL PARTIALLY EXPOSED, SEE SKETCH BELOW

DESCRIPTION
Position within sector: CENTER - SOUTH AREA B
Shape: SEE SKETCH

For layers complete this section:
Surface (slope direction; visible inclusions):

Observations about inclusions (Clusters? Deposition slope)

Observations about thickness (Increases? Decreases?):

Nature of the interface with layer below: □ sharp □ diffuse □ commigled □ other (specify)

For cuts complete this section:
Cut edges: □ rounded □ straight

Cut sides □ straight □ concave □ convex □ sloping

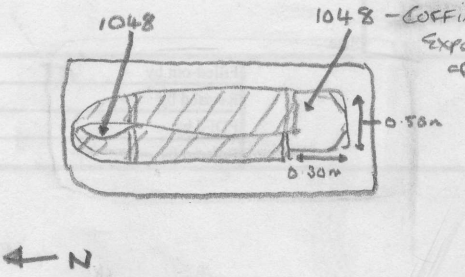
Cut bottom: □ flat □ concave □ irregular

How is cut top edge? □ sharp □ rounded

How is cut bottom edge? □ sharp □ rounded

Observations:

Sketch for layers and/or cuts (indicate North):



For structural remains complete this section

Alignment:

Building Technique: □ Adobe/Mud-brick □ Ashlar (blocks) □ irregular (unworked) stone □ Concrete □ Other (specify)

Binding Agent: □ None □ Clay □ Mortar (if so, specify composition, color, compaction)

Concrete inclusions:

Material □ Tufo □ Basalt □ Travertine □ Tiles □ Other (specify)

Size □ Small (range) _____ □ Medium (range) _____ □ Large (range) _____ Representative size: e.g. 2 x 1 x 2 cmz

Wall Facing:

□ Opus quadratum □ Opus incertum □ Opus reticulatum □ Petit appareil □ Opus testaceum □ Opus mixtum □ Opus vittatum □ Other (specify)

Complete this section for foundations □ Faced foundation □ Wooden shuttering □ No shuttering

floor/revetment type

Floor type: □ Beaten Earth □ Opus signinum □ Opus scutulatum □ Opus Sectile □ Mosaic □ Opus spicatum □ Other (specify)

Wall finishing □ Stucco □ Opus signinum □ Plaster □ Painted Plaster □ Other (specify)

Approx. length, width, height of structural remains:

Description:

Sketch (if applicable, indicate North)

INTERPRETATION

CONTEXT ISSUED FOR FILL OF LEAD TOMB. UNEXCAVATED. RECORDED IN PHOTO MODEL 75.

SOIL SAMPLING: □ Yes X No Total volume of layer (buckets): Sample quantity (buckets): Sample fraction (%):	**NON SOIL SAMPLES:** □ Yes X No If yes, specify (e.g. charcoal, mortar etc.): Size:	**SIEVING:** □ Yes X No Total volume of layer (buckets): Sample quantity (buckets): Sample fraction (%):

STRATIGRAPHICAL RELIABILITY X Good □ Fair □ Poor	Filled-out by AT	on 21.07.09
	Revised by	on
	PDFd by	on
	Entered by	on