SITE	YEAR	AREA	SECTOR	ELEVATION	STRATIGRAPHICAL UNIT	Gabii Project
GPR	2013	D		Min: 60.6763 Max: 60.69??	3365 □ Natural ☑ Anthropic	

In cross-section? □ Yes ☑ No	In elevation drawing? □ Yes □ No	Photos: ☑ Yes □ No #: 1091	Photo Model: ☑ Yes □ No # 593,598

DEFINITION	Covered by	Fills	Filled by
CERAMIC "AMPHORETTA" AT E EDGE OF T.SL A 1128	□ SU: 3359	☑ SU: 3357	□ 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 ___% silt ___% 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: 3359	Covers:
Is cut by:	Cuts:
Is filled by:	Fills: 3357

OBSERVATIONS EXPOSED & REMOVED 29-7-13

DESCRIPTION
Position within sector: S. EDGE OF CUT 3357
Shape: VESSEL

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

PART OF GRAVE GOOD ASSEMBLAGE IN TOMB 51. SAT ON THE CUT BOTTOM. LIKELY PART OF THE SAME PHASE OF TOMB DEPOSITION AS THE SKELETON (SU 3381

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

STRATIGRAPHICAL RELIABILITY □ Good X Fair □ Poor	Filled-out by	JME	on 29-7-13
	Revised by	JME	on 30-7-13
	PDFd by	JCN	on 1/8/13
	Entered by		on