

SITE	YEAR	AREA	SECTOR	ELEVATION	STRATIGRAPHICAL UNIT	
GPR	2012	F		Min: Max:	5091 <input type="checkbox"/> Natural <input checked="" type="checkbox"/> Anthropic	
In cross-section? <input type="checkbox"/> Yes <input type="checkbox"/> No			In elevation drawing? <input type="checkbox"/> Yes <input type="checkbox"/> No		Photos: <input type="checkbox"/> Yes <input type="checkbox"/> No #:	Photo Model: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No #:
DEFINITION Large grayish compact soil with small inclusions				Covered by: <input checked="" type="checkbox"/> SU: 5092, 5098, 5090	Fills: <input type="checkbox"/> SU	Filed by: <input type="checkbox"/> SU
HOW IS LAYER DISTINGUISHED? <input checked="" type="checkbox"/> Color <input type="checkbox"/> Composition <input checked="" type="checkbox"/> Compaction			FORMATION PROCESS <input checked="" type="checkbox"/> Accumulation <input type="checkbox"/> Construction <input type="checkbox"/> Cutting <input type="checkbox"/> Erosion <input type="checkbox"/> Collapse <input type="checkbox"/> Intentional deposition			

INCLUSIONS For each inclusion specify frequency: (f)requent, (m)edium, (r)are			SOIL/MATRIX	
Anthropic	Geological	Organic	clay - % silt 90, sand 10	
<input checked="" type="checkbox"/> Pottery M <input checked="" type="checkbox"/> Tiles RR <input checked="" type="checkbox"/> Amphorae <input type="checkbox"/> Dolia <input checked="" type="checkbox"/> Mosaic tiles R <input checked="" type="checkbox"/> Mortar R <input type="checkbox"/> Coins <input checked="" type="checkbox"/> Metal (specify) large <input checked="" type="checkbox"/> Collapse debris <input type="checkbox"/> Glass	<input checked="" type="checkbox"/> Tuffs (specify) M <input checked="" type="checkbox"/> Travertine <input type="checkbox"/> Other Limestone <input checked="" type="checkbox"/> Basalt R <input type="checkbox"/> Clay <input type="checkbox"/> Sand <input type="checkbox"/> Silt <input checked="" type="checkbox"/> Pebbles (range) < 10cm <input type="checkbox"/> Gravel (range)	<input checked="" type="checkbox"/> Charcoal F <input type="checkbox"/> Ash <input checked="" type="checkbox"/> Animal bones P <input type="checkbox"/> Human bones <input checked="" type="checkbox"/> Animal teeth <input checked="" type="checkbox"/> Human teeth <input type="checkbox"/> Shells <input type="checkbox"/> Other (specify)	<input checked="" type="checkbox"/> Granular <input type="checkbox"/> Layered <input type="checkbox"/> Cohesive Compaction <input checked="" type="checkbox"/> Hard <input type="checkbox"/> Compact <input type="checkbox"/> Friable <input type="checkbox"/> Loose <input type="checkbox"/> Soft	
			Color <input type="checkbox"/> Black <input type="checkbox"/> Brown <input type="checkbox"/> Gray <input type="checkbox"/> Light Brown <input checked="" type="checkbox"/> Light Gray <input type="checkbox"/> White <input type="checkbox"/> Yellow <input type="checkbox"/> Red <input type="checkbox"/> Light Yellow <input type="checkbox"/> Other (specify)	

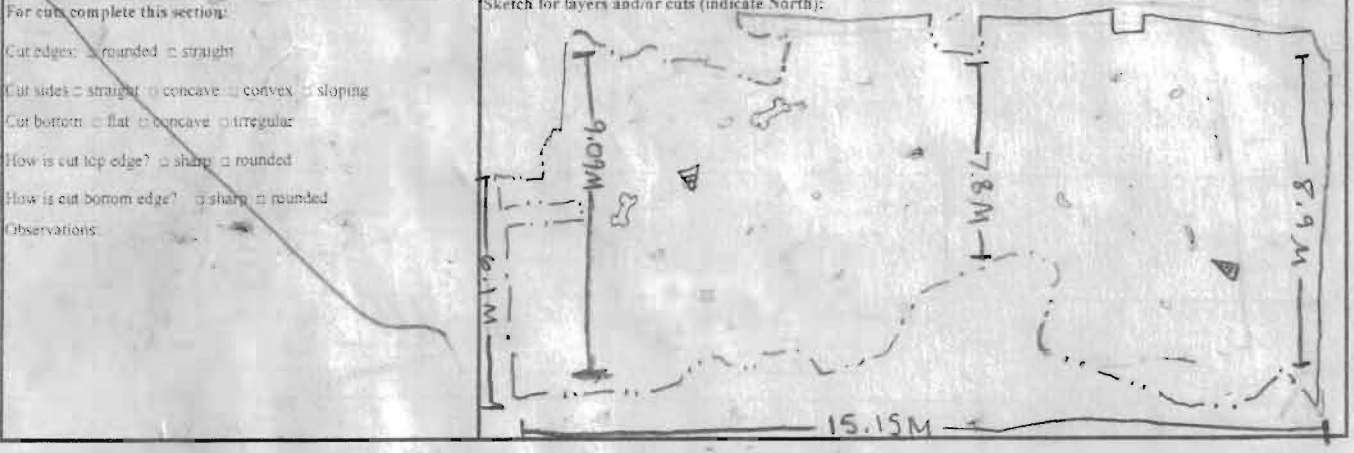
UNIT LIMITS (also indicate on overlay)		Depth: <input type="checkbox"/> Original <input type="checkbox"/> Not Original
Northern Limit	<input checked="" type="checkbox"/> Original <input type="checkbox"/> Not Original <input type="checkbox"/> Excavation Limit	
Southern Limit	<input type="checkbox"/> Original <input checked="" type="checkbox"/> Not Original <input type="checkbox"/> Excavation Limit	
Western Limit	<input type="checkbox"/> Original <input type="checkbox"/> Not Original <input checked="" type="checkbox"/> Excavation Limit	
Eastern Limit	<input checked="" type="checkbox"/> Original <input type="checkbox"/> Not Original <input type="checkbox"/> Excavation Limit	

STRATIGRAPHICAL SEQUENCE	
Is equal to:	Is bound to (only for masonry):
Is abutted by:	Abuts:
Is covered by: 5092, 5098, 5090	Covers: 5089, 5088, 5084, 5141, 5106, 5087
Is cut by: 5086, 5080	Cuts:
Is filled by:	Fills:

OBSERVATIONS
 Light grayish colored soil with small stony inclusions, compact, 1804
 786 bead 1801 Bone pin
 Greater concentration of charcoal in SW corner and central S edge & an N-S line in middle

DESCRIPTION
 Position within sector: western side is excavation limit, bound by wells 5008, 5009, 5010
 center of area
 Shape: very roughly rectangular

For layers complete this section:
 Surface (slope direction, visible inclusions): Southern, small stones, pottery, tiles, mortar
 Observations about inclusions (Clusters? Deposition slope): Many patches of charcoal
 Observations about thickness (Increases? Decreases?): Thicker in southern and northern extremes,
 Nature of the interface with layer below: sharp diffuse commingled other (specify)



○ --- stone
 ▲ --- pottery
 ☠ --- bone

7N

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 cm

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 *Soil is looser towards wall 5009. Δ 810 Ceramic Gaming Piece
 Δ 822 glass bead
 Δ 824 spindle whorl
 Δ 829 Bronze Tweezers

Compact horizontal layer which seems to be strongly linked to structure with walls 5010, 5008, 5009 which create boundaries to the layer on its N, W & E sides. The S edge appears to have been truncated through erosion. This layer appears to represent a walking surface linked with the structure, although it cannot be linked exclusively with either.

SOIL SAMPLING: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	NON SOIL SAMPLES: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	SIEVING: <input type="checkbox"/> Yes <input type="checkbox"/> No
Total volume of layer (buckets): 20L	If yes, specify (e.g. charcoal, mortar etc.): charcoal	Total volume of layer (buckets):
Sample quantity (buckets): 4	Size:	Sample quantity (buckets):
Sample fraction (%):		Sample fraction (%):

STRATIGRAPHICAL RELIABILITY <input type="checkbox"/> Good <input checked="" type="checkbox"/> Fair <input type="checkbox"/> Poor	Filled-out by: N. G. ...	on: 23/7/12
	Revised by: J.S.	on: 31.7.12
	PDF'd by:	on:
	Entered by:	on:

↳ the construction phase, or occupation phase or abandonment/spoliation phase of the structure. Noteworthy is that mortar inclusions within the layer were of an identical form of mortar bonding walls 5008, 5011 & 5010, possibly linking 5009 with the construction and/or spoliation phases of the structure. However, no sign whatsoever could be found of a pavement linked to the occupation phase of the structure.