	YEAR	AREA	SECTOR	ELEVATION	40-	STRATIGRAP		Gabii Projec	
PR	10	B		Min: 63.29 Max: 63.34	148	1178 - Natura	al Manthropic	###	
n cross-section? □ Yes ⋈ No		Yes ⊭ No	In elevation	n elevation drawing? Yes No		Photos:		Photo Model: Yes Mo #:	
EFINITION						Covered by	Fills	Filled by	
	ciope		Room	ON PROCESS		₫SU: 1016	□ SU:	30.	
W IS Color o	LAYER I	DISTINGUISHED? tion Compaction	□ Accumula	tion © Construction	n 🗆 Cutt	ting Erosion	□ Collapse □ Inte	entional deposition	
CLUS	IONS For	each inclusion specify f	requency: (f)req	uent, (m)edium, (r)	are		SOIL/MATRIX		
				eological Organic			clay% silt% sand% □ Granular □ Layered □ Cohesive \/ //4		
		□ Tufo (spe	□ Tufo (specify) □ Charcoa		oal	Granular 🗆	Layered Concsive 10/1/4		
Γiles □ Marble		□ Travertin			1.1				
Amph				☐ Other Limestone ☐ Animal ☐ Basalt ☐ Human ☐ Animal ☐ Human ☐ Clay ☐ Animal			Compaction Color		
Dolia							Hard	□ Black □ Brown	
Mosai Mortai	tile(s)	☐ Basalt slabs ☐ Opus signinum	□ Sand	Ciay			□ Compact	□ Gray □ Light Brown	
Coins		□ Painted plaster	□ Silt		□ Shells		□ Friable	□ Light Gray □ White	
	(specify)	□ Burnt Adobe	□ Pebbles (range)	□ Other	(specify)	□ Loose	□ Yellow □ Red □ Light Yellow	
	se debris	□ Other (specify)	□ Gravel (r				□ Soft	□ Other (specify)	
Glass								- Other (specify)	
NITI	IMITS (a)	lso indicate on oyerlay)						/ 1000	
	n Limit	□ Original □ Not Origi	nal Excavation	Limit			De	pth: original on Not Original	
	n Limit	□ Original 🗹 Not Origi	nal Excavation	Limit Limit					
	Limit	□ Original □ Not Origi							
astern		Original Mot Origi	nal Excavation	ı Limit					
FRAT equal		ICAL SEQUENCE				Is bound to (o	nly for masonry):		
	ed by:				PHAT HE	Abuts:	1.5 00000		
	ed by:	016				Covers:	-9		
s cut b						Cuts:			
DESCI	VATION COPE RIPTION	s visible a sto itself exe ctor: South ce		noval a The pick,	f &	Fills:	excavate	cel with howel.	
DESCH DESCH Position Shape:	RIPTION a within sec		ntral preserved			80 1016,		ul ^y	
DESCIPOSITION Shape: For lay	EVATION CCL of PRIPTION a within see Tree ers comple (slope din	who patch peter pe	ntral preserved :Surface			80 1016,		ul ^y	
DESCH Position For lay	RIPTION a within sec	ete this section: ection; visible inclusions)	Surface	very plas		80 1016,		ul ^y	
BSER Solution State S	EXATION Calcopelations about ations are ations at a second ation at a second ation at a second a	ete this section: ection; visible inclusions) ut inclusions (Clusters? De	: Surfue eposition slope)	very plas	t and	level wh	ere preser	ul ^y	
DESCI Solution of the second o	EVATION CCC open EIPTION In within see Errs comple (slope directions about ations about of the inter-	ete this section: ection; visible inclusions) ut inclusions (Clusters? De	: Surfue eposition slope)	very plas	t and	SU 1016,	ere preser	ul ^y	
Dbserv Observ Nature	ers completions about of the inte	ete this section: ection; visible inclusions) ut inclusions (Clusters? De ut thickness (Increases? De rface with layer below:	: Surfue eposition slope)	very plas	t and	level wh	ere preser	ul ^y	
DESCE Solution Shape:	ers complete (slope directions about ations about of the interest completes	ete this section: ection; visible inclusions) ut inclusions (Clusters? De ut thickness (Increases? De rface with layer below:	: Surfue eposition slope) ecreases?): un sharp diffuse	very plas	t and	level wh	ere preser	ul ^y	
DBSEF DESCI Oosition For lay Surface Observ Nature Cut ed Cut sice	ers complet (slope directions about of the inte	ete this section: ection; visible inclusions) ut inclusions (Clusters? De the thickness (Increases? De trace with layer below:	: Surfue eposition slope) ecreases?): un sharp diffuse	Very flot iform commigled o	t and	level wh	ere preser	ul ^y	
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DESCE Solution Con lay Con l	ers complet (slope directions about the interest complet) at the interest complet the interest complet completed in the interest completed in the interest completed in the interest complete completed in the interest complete com	ete this section: ection; visible inclusions) ut inclusions (Clusters? Descriptions) ut thickness (Increases? Descriptions) the this section: ut this section: ut concave convex to to concave irregular ut concave rounded	: Surface eposition slope) ecreases?): un sharp diffuse	Sketch for layer	t and	level wh	ere preser	red	
DESCE Solution States of the second s	ers complet (slope directions about the interest complet) at the interest complet the interest complet completed in the interest completed in the interest completed in the interest complete completed in the interest complete com	ete this section: ection; visible inclusions) ut inclusions (Clusters? Descriptions) ut thickness (Increases? Descriptions) the this section: ut this section: ut concave convex to to concave irregular ut concave rounded	: Surface eposition slope) ecreases?): un sharp diffuse	Sketch for layer	t and	level wh	ere preser	ul ^y	

= Damaged patches on surface

For structural remains complete this section Alignment:			7. 1. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	15 1 107
Building Technique: □ Adobe/Mud-brick □ Ash	shlar (blocks)	⊐ irregular (unworked) stone	□ Concrete □ Other (specify)	
Binding Agent: □ None □ Clay □ Mortar (if so			and the second s	
Concrete inclusions: Material	vertine Tiles Medium (ranc	☐ Other (specify)		
Wall Facing:	U Medium (rang.	e) 🗆 Large (range)	Representative size: e.g. 2 x 1 x 2 cm	1Z
□ Opus quadratum □ Opus incertum □ Opus retice	sulatum □ Petit a	Onus testaceum	2 Other (-	
Complete this section for foundations Faced fou				ecify)
floor/revetment type Floor type: Beaten Earth Opus signinum Wall finishing Stucco Opus signinum Plast	□ Opus scutulatur ster □ Painted Pl	m □ Opus Sectile □ Mosaic aster □ Other (specify)	□ Opus spicatum Other (specify) (OCC)	'o protes
Approx. length, width, height of structural remains:	:			
Description:	Sketch (if a	applicable, indicate North)		
Jest The Control of t				
	-			
	×			
NTERPRETATION	-			
	- occi	nothing phase	on Pan 1 This surface	
Coccioperto floor surface fre with its preparation layers	- CAMS	palle boon !	of room !.	e, along
with 175 preparación sugar.	5, Seems	to nave were	uncared in the rest of	of the room.
OIL SAMPLING: Yes No	MON SOIL S	SAMPLES: Yes No	I state of the sta	
otal volume of layer (buckets):		SAMPLES: Yes No y (e.g. charcoal, mortar etc.):	SIEVING: □ Yes □ No Total volume of layer (buckets):	
ample quantity (buckets):	2-4-1	(o.g. onarcou,	Sample quantity (buckets):	
ample fraction (%):			Sample quantity (buckets): Sample fraction (%):	
<u> </u>	Size:			
TRATIGRAPHICAL RELIABILITY		Filled-out by S. Rous	on 15:07:10	
Good □ Fair □ Poor		Revised by CMM	on 19.07.2016	
		PDFd by		
		Entered by	on	

on