SITE YEAR	YEAR AREA SECTOR ELEVATION			STRATIGRAPH	ICAL UNIT	tentiveyanty of emchagain Assault displacement of Anchaectrogy	
GPR 2011	B		Min: Max:		∏96 □ Natural	Anthropic	Gabii Project
In cross-section?	Yes No	In elevation	drawing? □ Yes 🎉	No		No #: 1459-63	Photo Model: Yes Mo #:
DEFINITION			111		Covered by	Fills	Filled by
	loor layer,		The second second second second second		SU: 1010	□ SU:	□ SU:
Color Composit	DISTINGUISHED?	The second secon	ON PROCESS ion Construction	on 🗆 Cuttin	g 🗆 Erosion 🗆	Collapse 🗆 Inten	tional deposition
INCLUSIONS For	each inclusion specify freq	quency: (f)requ	ent, (m)edium, (r)a	are		SOIL/MATRIX	
Anthropic		Geological	1 4	Organic			% sand%
Pottery R	□ Nails		ify) fixed	□ Charcoal		□ Granular 🖹 La	ayered Cohesive
□ Tiles	□ Marble	□ Trayertine		□ Ash	The second second		
□ Amphorae	□ Quarried debris	□ Other Lime	estone	☐ Animal b		Compaction	Color
□ Dolia	□ Slag □ Brick	□ Basalt		☐ Human b	eeth possible	□ Hard	□ Black □ Brown
☐ Mosaic tile(s)	□ Basalt slabs	□ Clay □ Sand		Human te		☐ Compact	□ Gray □ Light Brown
□ Mortar □ Coins	□ Opus signinum □ Painted plaster	□ Sand		□ Shells		Friable	□ Light Gray □ White △
☐ Metal (specify)	□ Burnt Adobe	□ Pebbles (ra	nge)	□ Other (sp	ecify)	□ Loose	□ Yellow □ Red
☐ Collapse debris	□ Other (specify)	□ Gravel (ran				□ Soft	□ Light Yellow
□ Glass							Other (specify)
						1.00	drange
UNIT LIMITS (als	so indicate on overlay)						
Northern Limit	□ Original Not Original					Dept	h: Original Not Original
Southern Limit	□ Original Not Original						
Western Limit	□ Original □ Not Original						
Eastern Limit	Original Not Original	□ Excavation I	Limit				
STRATIGRAPHIC Is equal to:	CAL SEQUENCE				Is bound to (only	for masonry):	
	710				Abuts:	Tot masomy).	
	<u> </u>					50	1-1-1-1
	209				Cuts:		1
Is cut by:	09				Fills:		The state of the s
DESCRIPTION	crushed ful	o floor	wil gra	1 spec	iks		trea B, West/Central
	b" (lad	(- 1 1 kg	1 00	1- el	oped		
For layers complete		U - U I	01 1	2 000			
	tion; visible inclusions):	lo slop	e, very	even			
					Joan in	1 no 64h	er inclusions
							floor increase in Wdie
Nature of the interfa	ce with layer below: sharp	o □ diffuse □	commigled other	er (specify)	cru sned	floor ×	3-4 cm
For cuts complete t	his section:		Sketch for layers a	and/or cuts (indicate North):		
Cut edges: □ rounde	ed 🗆 straight			1	11 1.	ret 200	7
			See	0	U- Jul	2000	
Cut sides □ straight	□ concave □ convex □ slop	oing				0 0	
Cut bottom: flat	concave 🗆 irregular		* Descri	phon:	the top	of lay	er 1198 courists of
How is cut top edge	? □ sharp □ rounded		lami	- church	s of Gred	hufo (Ca	0,02-0,04 au g).
			2	11 .	0	er al 1.	ne promod Lied
	dge? □ sharp □ rounded						ne grained, fixed
Observations:			Anfo	my min	ed with	many &	mall inclusion of
			14.1	e lina	ne (thick	liness ca.	0,03 m).
			want	201100			

For structural remains complete this section Alignment:					
Building Technique: Adobe/Mud-brick Ashlar (block)	cks) 🗆 irregul	ar (unworked) stone □ Concrete	□ Other (spec	erty)	
Binding Agent: □ None □ Clay □ Mortar (if so, specify	composition, co	olor, compaction)			
Concrete inclusions: Material	□ Tiles □ Other	(specify) \(\square\) Large (range) \(\square\)	Representative s	ize: e.g. 2 x 1 x 2 cmz	
Wall Facing: □ Opus quadratum □ Opus incertum □ Opus reticulatum Complete this section for foundations □ Faced foundation floor/revetment type Floor type: □ Beaten Earth □ Opus signinum □ Opus Wall finishing □ Stucco □ Opus signinum □ Plaster □ F	□ Wooden shu	ottering □ No shuttering Opus Sectile □ Mosaic □ Opus			
Approx. length, width, height of structural remains:					
Description: S	кетсп (п аррпс	able, indicate North)			
INTERPRETATION This was part of a co			SIEVING: - Y	ves A No	
Total volume of layer (buckets):	If yes, specify (e.g. charcoal, mortar etc.): Total volume of layer (buckets): Sample quantity (buckets):				
Sample quantity (buckets): Sample fraction (%):	Size:		Sample fraction	n (%):	
STRATIGRAPHICAL RELIABILITY		Filled-out by CMM, JSF	2	on 23-6-2011	
Good Fair Poor		Revised by CMM		on 23.6.294	
Good Brain Brook		PDFd by AAA		on 13.7.2011	
		Entered by		on	-

TE VEAR AREA	SECTOR ELEVATION		PHICAL UNIT	Vehicles stay of Medicing of Mystevic emiliation and Are has a staying	
	Min: 63.60	7007	198	Sabu Project	
R 2010 B	Max: 63. 6	957 Natu	ral Anthropic		
	In elevation drawing? Yes	/No Photos: ¥ Yes	□ No #: 588,1130-	134 Photo Model: □ Yes ¥ No #:	
ross-section? Yes #No	In elevation drawing.	Covered by	Fills	Filled by	
inition asked tufo floor	in room 6 (+) XSU: 10/1	SU:	□ SU:	
W IS LAYER DISTINGUISHED?	FORMATION PROCESS				
olor Composition Compaction	□ Accumulation Construction	n Cutting Erosion	□ Collapse □ Inte	ntional deposition	
oloi A Composition & Compactual			SON ALL TRIV		
CLUSIONS For each inclusion specify fre	quency: (f)requent, (m)edium, (r)	are	SOIL/MATRIX	lt% sand%	
Thropic	Geological	Organic			
ottery Nails	□ Tufo (specify)	□ Charcoal	□ Granular □ 1	Layered Cohesive	
iles	□ Travertine	□ Ash			
Amphorae Quarried debris	□ Other Limestone	☐ Animal bones		Color	
Polia □ Slag □ Brick	□ Basalt	☐ Human bones	Compaction	□ Black □ Brown	
Mosaic tile(s) □ Basalt slabs	□ Clay	□ Animal teeth	X Hard	□ Gray □ Light Brown	
Aortar Opus signinum	□ Sand	☐ Human teeth	□ Compact□ Friable	Light Gray White	
Coins	□ Silt	□ Shells	Loose	□ Yellow □ Red	
Metal (specify) Burnt Adobe	□ Pebbles (range)	□ Other (specify)	□ Soft	□ Light Yellow	
Collapse debris	□ Gravel (range)			□ Other (specify)	
Glass					
NIT LIMITS (also indicate on overlay)			De	pth: Original Not Original	
orthern Limit Original Not Origina	al Excavation Limit			P	
outhern Limit	al Excavation Limit				
Testern Limit	al Excavation Limit				
astern Limit	al Excavation Limit				
TRATIGRAPHICAL SEQUENCE		Is bound to	(only for masonry):		
s equal to:		Abuts:			
s abutted by: 12-13		Covers:	1300		
s covered by: 1016		Cuts:			
s cut by: 1209 s filled by: DBSERVATIONS Entire Floor no		Fills:			
DESCRIPTION Position within sector: Just to the	W of the middle nee	r the N end of	"Room 3"	(
1 1 1	or my mouse, res	· // C			
Shape: rather lade-shaped					
For layers complete this section:					
Surface (slope direction; visible inclusions):	no slope				
Observations about inclusions (Clusters? De	position slope)	Lad-La floor	without other	indusions	
Observations about thickness (Increases? De	creases?): substrate unde	r floor slopes, so 1	ayers of floor	increase in a W-ward direction	
Observations about unemper	t diffuse = commissed ==	other (specify)	7		
Nature of the interface with layer below: X	sharp diffuse decimingted a	and the second	utla).	purch of it	
For cuts complete this section:	Sketch for lay	ers and/or cuts (indicate No	orth).	the f	
	1			(1198)	
Cut edges: rounded straight	N			The first of	
Cut sides □ straight □ concave □ convex □	sloping			17 prep	
Cut bottom: flat concave irregular		And the second s		7 1 1 1 - LOPE	
				and a	
How is cut top edge? □ sharp □ rounded				7++++	
How is cut bottom edge? ☐ sharp ☐ round	led			1 + + /	
Observations:			/ +	+ + + /	
Observations.			1	4	
			1	1	
			1//		
		A second	A second		
	The state of the s				

Alignment: was Alas to the Alignment and Ali		
Alignment: no distinguish-able dianment		
Building Technique: Adobe/Mud-brick Ashlar	(blocks) irregular (unworked) ston	e Concrete Kother (specify) crushed tubo
Binding Agent: None 🗆 Clay 🗆 Mortar (if so, sp	ecify composition, color, compaction)	
Concrete inclusions:		
Material	ne □ Tiles □ Other (specify)	
Size Small (range) N	ledium (range) □ Large (range	Representative size: e.g. 2 x 1 x 2 cmz
Wall Facing:		
		□ Opus mixtum □ Opus vittatum □ Other (specify)
Complete this section for foundations Faced foundations	tion □ Wooden shuttering □ No shutt	ering
floor/revetment type		
Floor type: Beaten Earth Opus signinum O	ous scutulatum Opus Sectile Mos	aic Opus spicatum Other (specify) beaten tuto
Wall finishing □ Stucco □ Opus signinum □ Plaster	□ Painted Plaster □ Other (specify)	
Approx. length, width, height of structural remains:	ho (N-5 - longest section)	X 102cm (E-W on shorter side) x 27cm (N-Son shorter side
to an longest side	Sketch (if applicable, indicate Nort	h)
Description: Tufo was heated and crushed & now shows a reddish color	1	
and males i	N	219cm
TUSTED & now shows a		and the second s
reddish color-	And the state of t	J-1m
	Managara and a same a same and a same and a same and a same and a same a same a same and a same and	power
	The state of the s	
	132cm 1	
		ment of the second
	Annual Contraction of the Contra	and a proper or a second contract of the contr
	10	2cm
INTERPRETATION E	/	
1 lost of Kool	n a is much highe	of our existing walls.
outch, which is preserved	does not hit	0
1	mr amy	of our existing walls.
SOIL SAMPLING: Yes No	NON SOIL SAMPLES: □ Yes 🔏 N	o SIEVING: Yes A No
Total volume of layer (buckets):	If yes, specify (e.g. charcoal, mortar e	
Sample quantity (buckets):		Sample quantity (buckets):
Sample fraction (%):	Cina	Sample fraction (%):
STRATIGRAPHICAL RELIABILITY	Size: Filled-out by C	MM. CAK on 23.07.2010
□ Good 🖟 Fair □ Poor	Revised by C	
^	PDFd by	JM AAA on 30,67,2010 13.7.2011

Entered by

on