SITE YEAR AREA	SECTOR ELEVATION	STRATIGRA	APHICAL UNIT	HICAL UNIT			
Min: 63.3954 1214			- Cabi Project				
GPR 2010 B	Max: 63.7	863 RNat	ural   Anthropic				
In cross-section?   Yes  No	In elevation drawing?   Yes	No Photos: YYe	s - No #: 746-	74 Photo Model: □ Yes No #:			
DEFINITION 1	1 11 1169	Covered by	Fills	Filled by			
	abutting 1169	RSU: 1016	□ SU:	□ SU:			
HOW IS LAYER DISTINGUISHED?  Color  Composition Compaction	FORMATION PROCESS  **Accumulation   Construction		.0 8 n □ Collapse □ Inte	entional deposition			
INCLUSIONS For each inclusion specify fre	quency: (f)requent, (m)edium, (r)	are	SOIL/MATRIX				
Anthropic	Geological	Organic	14.5"	ilt <u>60</u> % sand <u>10</u> %			
Pottery Mails	Tufo (specify)	Charcoal C	Granular 🗆	Layered   Cohesive			
Tiles Marble	□ Travertine	□ Ash					
XAmphorae Quarried debris	Other Limestone	Animal bones	Compaction	Color			
□ Dolia □ Slag □ Brick	Basalt	☐ Human bones	□ Hard	□ Black <b>&gt;</b> Brown			
☐ Mosaic tile(s) ☐ Basalt slabs	□ Clay □ Sand	☐ Animal teeth ☐ Human teeth	□ Compact	□ Gray □ Light Brown			
□ Mortar □ Opus signinum □ Coins □ Painted plaster €	Silt	□ Shells	Friable	□ Light Gray □ White			
□ Metal (specify) □ Burnt Adobe	□ Pebbles (range)	□ Other (specify)	□ Loose	□ Yellow □ Red			
□ Collapse debris □ Other (specify)	FGravel (range) ← cmall		□ Soft	□ Light Yellow			
□ Glass	6:45			□ Other (specify)			
UNIT LIMITS (also indicate on overlay)			De	pth: Original Dot Original			
Northern Limit □ Original □ Not Origina  Southern Limit □ Original □ Not Origina	I □ Excavation Limit	#A 1	11 - 1 m	pin. Mongman B. Not Ongman			
Southern Limit	Excavation Limit	particully by	11175				
Eastern Limit	d = Excavation Limit Cut 6	partially by					
STRATIGRAPHICAL SEQUENCE		Trans					
Is equal to:	A Section of the Control of the Cont	4.4	(only for masonry):				
Is abutted by: \\\69		1.2	1222				
Is covered by: 1016, 1208		Corcio	1227				
Is cut by: 1175 1209		Cuts:					
Is filled by:		Fills:					
DESCRIPTION Position with pi				(4			
	A.						
Shape: irregular edge on	the Niether	wise linear	nd)				
	)						
				, green,			
For layers complete this section: Surface (slope direction; visible inclusions):  VISIBLE SOPE Observations about inclusions (Clusters? Depo	large rocks p	notruding for	en Wed	lge surface; no			
Observations about inclusions (Clusters: Depo	Lapine Franklin	it's also one	nti dial	ributed )			
Observations about thickness (Increases? Decr	reases?). 0 15 col	· · · · · · · · · · · · · · · · · · ·	A Wicks	A 0 A A			
Nature of the interface with layer below:   shall be shal			(I) Autom				
For cuts complete this section:	Sketch for layers	s and/or cuts (indicate No	rth):	A			
Cut edges: □ rounded □ straight				N			
Cut sides □ straight □ concave □ convex □ sl	loping		1				
Cut bottom: □ flat □ concave □ irregular		A CONTRACTOR OF THE PARTY OF TH	T.				
		production of the contract of					
How is cut top edge? □ sharp □ rounded		~ ^	-	1209			
How is cut bottom edge? □ sharp □ rounded		00	4				
Observations:		4					
			<b>A</b>				
	1175	4					
			A STATE OF THE STA				
		The second secon	Market Control of the				

For structural remains of Alignment:	complete this section						
Building Technique: □ A	dobe/Mud-brick 🗆 Ashlar (b	olocks) 🗆 irreş	gular (unworked) stone 🗆 Conc	rete 🗆 Other (sp	pecify)		
Binding Agent: □ None	□ Clay □ Mortar (if so, spec	cify composition	, color, compaction)				
Concrete inclusions: Material Size	□ Tufo □ Basalt □ Travertin □ Small (range) □ Mo	e □ Tiles □ Oth edium (range)	ner (specify)   Large (range)	Representative	size: e.g. 2 x 1 x 2 cm	ız	
Wall Facing:							
	us incertum   Opus reticulatu  foundations   Faced foundat		reil  Opus testaceum  Opus shuttering  No shuttering	mixtum □ Opus	vittatum □ Other (sp	ecify)	
	Earth □ Opus signinum □ Op □ Opus signinum □ Plaster		Opus Sectile □ Mosaic □ Op r □ Other (specify)	us spicatum 🗆 O	ther (specify)		
Approx. length, width, he	ight of structural remains:						
Description:		Sketch (if appl	licable, indicate North)				
			A W.				
INTERPRETATION - Value	n is past	- abana	donment one	cumus	Lation		
0							
SOIL SAMPLING: 🗆 Y	You and Nio	NON SOIL S	AMPLES: □ Yes MNo	SIEVING:	Yes ≱No		
Total volume of layer (bu	ickets):		(e.g. charcoal, mortar etc.):	Total volume o	of layer (buckets):		
Sample quantity (buckets Sample fraction (%):	s):	Sample q Sample f			y (buckets): n (%):		
		Size:	1 A 5 M		a 2 e 6 1	2 = 1 = 1	
STRATIGRAPHICAL RELIABILITY  Good Grair Groor		Filled-out by LMB Revised by CMM			on 22.07.2010		
			PDFd by JJM		on 23, 07-2010		
			Entered by		on		