SITE YEAR	AREA	SECTOR	ELEVATION	7/10	STRATIGRAPH	HICAL UNIT	Access to the second se	
PR 2010	C		Min: 62.5	145	2163		Casa puntas	
		Y 1 - 1 - 1	Max: 62.73		□ Natural Photos: □ Yes	The state of the s	Photo Model: Yes No #:	
cross-section?			drawing? □ Yes 🔏		Covered by	Fills	Filled by	
FINITION	r cut into bedrock	IN N.E.	part of ave	200	□ SU:	□ SU:	XSU: 2164	
W IS LAYER	R DISTINGUISHED?	FORMATI	ON PROCESS					
Color Compos	sition Compaction	□ Accumula	tion Constructio	n 🗶 Cutti	ng Erosion	□ Collapse □ Inte	intional deposition	
CLUCIONE E	or each inclusion specify free	money: (f)rea	uent (m)edium (r):	are		SOIL/MATRIX		
	or each inclusion specify free	Geological	ment, (m)edium, (r)	Organic		clay% si	lt% sand%	
<i>thropic</i> Pottery	□ Nails	Green g		□ Charcoa	d	□ Granular □	Layered Cohesive	
Tiles	□ Marble	□ Travertine □ As		□ Ash				
Amphorae	 Quarried debris 	□ Other Lin	estone	□ Animal			Color	
Dolia	□ Slag □ Brick	□ Basalt		□ Human		Compaction	□ Black □ Brown	
Mosaic tile(s)	□ Basalt slabs	□ Clay		☐ Animal☐ Human		□ Hard□ Compact	□ Gray □ Light Brown	
Mortar Coins	 □ Opus signinum □ Painted plaster 	□ Sand □ Silt		□ Shells	teem	□ Friable	□ Light Gray □ White	
Metal (specify)	A M D	□ Pebbles (1	ange)	□ Other (s	specify)	□ Loose	□ Yellow □ Red	
Collapse debris		□ Gravel (ra	inge)			□ Soft	□ Light Yellow	
Glass							Other (specify)	
	also indicate on overlay)	- Evacuation	Limit			De	pth: ☐ Original ☐ Not Original	
orthern Limit outhern Limit	✓ Original □ Not Original ✓ Original □ Not Original							
Vestern Limit	Original - Not Original							
astern Limit				***				
	HICAL SEQUENCE				Is bound to (on	ly for masonry):		
s equal to:				A 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Is bound to (only for masonry): Abuts:			
Is abutted by:					Covers:			
Is covered by:					Cuts:			
Is cut by: Is filled by: 2164					Fills:			
DESCRIPTION Position within se	The second secon	part of	are or	and the second second				
shape:	Circular							
or layers comp	olete this section:							
urface (slope di	rection: visible inclusions):							
Observations abo	out inclusions (Clusters? Depo	sition slope)						
	out thickness (Increases? Decre				*_			
Nature of the inte	erface with layer below: sha	rp 🗆 diffuse						
or cuts comple	ete this section:	***************************************	Sketch for layers	s and/or cut	ts (indicate North)	:		
			Service Control of the Control of th					
	unded straight		1					
Cut sides □ strai;	ght □ concave □ convex slo	oping	Sept.					
Cut bottom: of fla	at □ concave □ irregular		1		spen.			
How is cut top e	dge? ≼ sharp □ rounded		1	1				
	om edge? ≯sharp □ rounded		1		.)			
Observations:	m. cage. p.map a realided				Marie			
OBSTITUTIONS.								
			1					

For structural remains complete this section							
Alignment:		the second second	9000 0	16.3			
Building Technique: Adobe/Mud-brick Ashlan	(blocks) 🗆 irreg	ular (unworked) stone 🗆 Cor	ncrete Other (sp	ecity)			
Binding Agent: □ None □ Clay □ Mortar (if so, sp	pecify composition,	color, compaction)					
Concrete inclusions:							
Material	tine □ Tiles □ Othe Medium (range)	er (specify) Large (range)	Representative	size: e.g. 2 x 1 x 2 cmz			
Wall Facing:							
□ Opus quadratum □ Opus incertum □ Opus reticula	ntum 🗆 Petit appare	eil 🗆 Opus testaceum 🗆 Opu	s mixtum Opus	vittatum Other (specify)			
Complete this section for foundations □ Faced foundations	fation □ Wooden sh	uttering No shuttering					
floor/revetment type Floor type: Beaten Earth Opus signinum Wall finishing Stucco Opus signinum Plaster	Opus scutulatum □ r □ Painted Plaster	Opus Sectile	Opus spicatum □ Ot	her (specify)			
Approx. length, width, height of structural remains:							
	Sketch (if appli	cable, indicate North)					
Description:							
	2						
INTERPRETATION	1						
SEE SU 2157	4						
1							
	NON COIL C	AMPLES: Yes No	SIEVING: 🗆 Y	ves & No			
SOIL SAMPLING: □ Yes ▼No Total volume of layer (buckets):		(e.g. charcoal, mortar etc.):	Total volume o	f layer (buckets):			
Sample quantity (buckets):			Sample quantit				
Sample fraction (%):	Sizor		Sample fractio	n (%):			
STRATIGRAPHICAL RELIABILITY	Size:	Filled-out by		on 1/17/2010			
Good = Fair = Poor		Revised by 52		on 21/7/2010			
123		PDFd by JJ M		on 21 7, 2010			