SITE	YEAR	AREA	SECTOR	ELEVATION	0	STRATIGRAPH	ICAL UNIT				
GPR	2010	8	e de la companya de l	Min: 62.91	95 T	-720	1259				
	, ,	+		Max: 63,37			Anthropic	1997. 24 July 18 18 18 18 18 18 18 18 18 18 18 18 18			
-	-section? □	Yes XNo	In elevation	drawing? □ Yes 🔀	No			Photo Model: Yes No #:-			
DEFINI	TION	cut for 1258				Covered by SU:	Fills □ SU:	Filled by X SU: 1258			
HOW IS	LAYERI	DISTINGUISHED?	FORMATION	ON PROCESS	5/			[Laurender			
□ Color	Composit	ion □ Compaction	□ Accumula	ion Construction	Cuttin	g Erosion	Collapse 🗆 Intentio	nal deposition			
INCLUS	SIONS For	each inclusion specify frequ	lency: (f)real	ent (m)edium (r)a	re		SOIL/MATRIX				
Anthrop		each metasion specify requ	Geological	, (, 6.7.	Organic		clay% silt	% sand%			
□ Pottery			XTufo (specify) □ Cha		□ Charcoal	_	🗆 Granular 🗆 Laye	red Cohesive			
□ Tiles		□ Marble □ Travertine □ Ash									
□ Ampho □ Dolia	orae			□ Animal b □ Human b		Compaction	Color				
□ Mosaic	c tile(s)	□ Basalt slabs	Clay		□ Animal te		□ Hard	□ Black □ Brown			
□ Mortar		□ Opus signinum	□ Sand		□ Human te	eeth	□ Compact	□ Gray □ Light Brown			
□ Coins		□ Painted plaster □ Burnt Adobe	□ Silt □ Pebbles (ra		☐ Shells ☐ Other (specify)		□ Friable □ Loose	□ Light Gray □ White □ Yellow □ Red			
	(specify) se debris	□ Other (specify)	☐ Gravel (rai		Other (sp	cerry)	□ Soft	□ Light Yellow			
□ Glass							The second of	□ Other (specify)			
UNIT L.		o indicate on overlay) Original Not Original	Everyation	Limit			Denth:	Original Not Original			
Southern		Original Di Not Original					Берин.	Original 2 Not Original			
Western	Limit	Original Not Original									
Eastern		Original Dot Original	☐ Excavation l	Limit	0						
Is equal		CAL SEQUENCE				Is bound to (only	for masonry):				
Is abutte						Abuts:					
Is covere	ed by:			V-1		Covers:					
Is cut by		2					7-3 \$ 1187				
Is filled OBSER	by: 125	6.1.1	1/123	1 1127 1	1 .	Fills:	la sadian an	t though it wall Roll			
OBSERVATIONS Cut through both 1173 & 1187 which is deeper in the section not through the wall. Bottom appears to be lined with rocks (cobble-sized). Weather was lovely, how are you?											
The man rocks (copple-sized). Weather was lovery, now are you.											
DESCRIPTION											
Position within sector: NE corner of "Room II", along N wall (1187)											
Chan 1/2 and a last 1/4 the state of the sta											
Shape: 1/2 rectangular and 1/2 oblang/rounded											
For lave	rs complete	e this section:									
		tion; visible inclusions):									
Observat	ions about i	inclusions (Clusters? Deposit	ion slope)								
	Luy.	diamental 27									
Observations about thickness (Increases? Decreases?):											
Nature o	f the interfa	ce with layer below: sharp	□ diffuse □				301				
For cuts	complete t	his section:		Sketch for layers a	ind/or cuts (indicate North):	+++	1 + 1 + 1 to			
Cut edge	s: Xrounde	ed 🗆 straight			al-	+ + 7	+++	The state of the s			
Cut sides	skstraight	□ concave □ convex □ slopi	ng	++	+ +	August Capper		11/1/1/1			
Cut bottom: flat concave irregular											
How is cut top edge? = sharp \(\text{rounded}\)											
Mary I have been a second and the se											
How is cut bottom edge? sharp frounded											
Observations: bottom may be lined in more crushed to fo but there's also a large-ish rock down there. Not sure what that's about $\Box -1187 \Box -1173$											
more crushed tuto, but there's also											
a large-ish rock down there. Not											
图-1493 日-1473											
Sure	what	that's about		5 190	77 1	11+3	<	— N			
				1 1 1 - 12	59 III	1-ground					
				IN .		w w	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A DATE OF A DESCRIPTION			

For structural remains complete this section Alignment:								
Building Technique: Adobe/Mud-brick Asl	nlar (blocks) 🗆 🗆 irre	gular (unworked) stone 🗆 Con	crete 🗆 Other ((specify)				
Binding Agent: □ None □ Clay □ Mortar (if se	, specify composition	, color, compaction)						
Concrete inclusions: Material		er (specify)	_ Representati	ve size: e.g. 2 x 1 x 2 cmz				
Wall Facing:								
☐ Opus quadratum ☐ Opus incertum ☐ Opus retice Complete this section for foundations ☐ Faced for			mixtum 🗆 Opu	us vittatum Other (specify)				
floor/revetment type Floor type: Beaten Earth Opus signinum Wall finishing Stucco Opus signinum Plas	•		ous spicatum 🗆 (Other (specify)				
Approx. length, width, height of structural remains								
Description:	Sketch (if applicable, indicate North)							
INTERPRETATION A cut was r	nade through	the wall and	the floor.	It was most likely a was not constant (deeper in S				
asst hole. The bothom was	lined with	capple-sized stance	2 1 1 V	most may a				
10)	Tiroco Wigh	Charge 21 Zeo 210/02	and depth	was not constant (deeper in S				
half).								
SOIL SAMPLING: Yes No	NON SOIL SA	MPLES: □ Yes 🔀 No	SIEVING:					
Total volume of layer (buckets):	If yes, specify (6	e.g. charcoal, mortar etc.):	Total volume of	plume of layer (buckets): quantity (buckets): fraction (%):				
Sample quantity (buckets): Sample fraction (%):			Sample quanti Sample fractio					
	Size:	A THE STATE OF THE						
STRATIGRAPHICAL RELIABILITY	- t	Filled-out by CAK		on 27-7-10				
▼ Good □ Fair □ Poor		Revised by CMM PDFd by TJM		on 27.7.2010				
		Entered by		on				