SITE YEAR AREA	SECTOR ELEVATION	СТРА	FICDADI	ICAL UNIT		
SHE YEAR AREA	Min: 64.0	23		HICAL UNIT		
GPR 2010 A	94.10	10/	49			
	Max: 64.18	THE RESERVE THE PERSON NAMED IN COLUMN 2 I	MANAGEMENT DESCRIPTION OF THE PARTY OF THE P	* Anthropic		
In cross-section? □ Yes ¥ No	In elevation drawing? 🗆 Yes 💃	No Photos	: XYes □	No #: 1174	Photo Model: Yes No #:	
DEFINITION		Covere	d by	Fills	Filled by XSU: 496	
Cut filled by 496	FORMATION PROCESS	□ SU:		□ SU:	Xsu: 496	
HOW IS LAYER DISTINGUISHED? Color Composition Compaction	Accumulation Construction	Cutting	Erosion	Collapse 🗆 Intention	onal deposition	
A court Acompanies		1				
INCLUSIONS For each inclusion specify frequ	aency: (f)requent, (m)edium, (r)a	ire		SOIL/MATRIX		
Anthropic	Geological &	Organic		clay% silt _	% sand% ered □ Cohesive	
□ Pottery □ Nails	□ Tufo (specify)	Charcoal		🗆 Granular 💢 Lay	ered Cohesive	
□ Tiles □ Marble	□ Travertine	□ Ash		The same of the sa		
☐ Amphorae ☐ Quarried debris	Other Limestone	☐ Animal bones	and the same of th		Color	
Dolia □ Slag □ Brick	□ Basalt	Animal teeth	Human bones		□ Black □ Brown	
Mosaic tile(s) Basalt slabs Mortar Opus signinum	Clay Sand	☐ Human teeth	Service Contract of the Contra	☐ Hard ☐ Compact	□ Gray □ Light Brown	
Coins Painted plaster	□ Silt	□ Shelfs		□ Friable	□ Light Gray □ White	
Metal (specify) Burnt Adobe	Pebbles (range)	□ Other (specify)		Loose	□ Yellow □ Red	
Collapse debris Other (specify)	□ Gravel (range)	and the state of t		□ Soft	Light Yellow	
□ Glass	Constant of the second	A. S. C.	Section .		□ Other (specify)	
and the state of t						
UNIT LIMITS (also indicate on overlay)						
Northern Limit				Depth:	: 🗆 Original 🥕 Not Original	
Southern Limit Western Limit Coriginal □ Not Original □ Not O						
Eastern Limit A Original D Not Original D						
STRATIGRAPHICAL SEQUENCE						
Is equal to:		Is bour	nd to (only	for masonry):		
Is abutted by:		Abuts:				
Is covered by:		Covers	:			
Is cut by:		Cuts:				
Is filled by: 496		Fills:				
OBSERVATIONS						
DESCRIPTION						
Position within sector: Southeast T	part of oreca					
Shape:						
Circular						
Chemen						
Water and the second se			-		The state of the s	
For layers complete this section:	1 19 11		and the same of	and the same of	The second secon	
Surface (slope direction: visible inclusions):	The same and the American Confederation and		D	publicanism and market policy and complete to second		
	The second secon	A CONTRACTOR OF THE PROPERTY O	and the second			
Observations about inclusions (Clusters? Depositi	ion slope)	The same of the sa	and a second	annual control of		
A server and the serv				The second second second	my manufacture of the second	
Observations about thickness (Increases? Decreas	for the Contract of the Contra			and the second second	The state of the s	
Nature of the interface with layer below: sharp	diffuse commigled othe	er (specify)	No.	English	The state of the s	
For cuts complete this section:	Sketch for layers a	nd/or cuts (indicat	e North):			
	N			descenses of the	n M	
Cut edges: Xrounded = straight =	1			T/A		
Cut sides Astraight □ concave □ convex □ slopi	ng					
Cut bottom: flat concave rregular			and the same			
How is cut top edge? ★sharp □ rounded			(The)	24 cm	
			K.Y. W			
How is cut bottom edge? X sharp rounded			1		Ta	
Observations:			240	~ 1/	; i cm	
				4//	16 cx	
				1/1		
	The state of the s					
100						
	الساعة أأراس					
1				1/8		

For structural remains complete this section							
Alignment:							
Building/Technique: Adobe/Mud-brick Ass	hlar (blocks) 🗆 irr	egular (unworked) stone 🗆 Conc	crete 🗆 Other	(specify)			
Binding Agent: □ None □ Clay □ Mortar (if so	o, specify composition	n, color, compaction)					
		All Delivery and the second					
Concrete inclusions:		and the same of th					
Material	vertine □ Tiles □ O □ Medium (range)	ther (specify) Large (range)	Representati	ve size: e.g. 2 x 1 x 2 cmz			
Size I Sman (range)	a Wedium (mage)		A CONTRACTOR OF THE PARTY OF TH				
Wall Facing:	A Part of the San of t						
□ Opus quadratum □ Opus incertum □ Opus retic	No. 15"		mixtum □ Op	us vittatum Other (specify)			
Complete this section for foundations	undation 🗆 Wooden	shuttering No shuttering					
			and the same of th				
floor/revetiment type Floor type: Beaten Earth Opus signinum	□ Opus scutulatum i	□ Opus Sectile □ Mosaic □ Op	ous spicatum 🖫	Other (specify)			
Wall finishing □ Stucco □ Opus signinum □ Plan			and the state of t				
		X	and the same of th				
Approx. length, width, height of structural remains							
	Sketch (if app	olicable, indicate North)		1			
Description:	1						
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	and the same of th	Landerson					
			hander	The state of the s			
				The state of the s			
INTERPRETATION MOST LIKELY A POSTNO	16						
Wasi Cirec & Losino							
SOIL SAMPLING: Yes No	NON SOIL S	SAMPLES: Yes No	SIEVING:	Yes No			
Total volume of layer (buckets):		(e.g. charcoal, mortar etc.):	Total volume	I volume of layer (buckets):			
Sample quantity (buckets):		Sample quantity (buckets):					
Sample fraction (%):	C:		Sample fracti	action $(\%)$:			
STRATIGRAPHICAL RELIABILITY	Size:	Filled-out by AC		on 28/2/2010			
Good □ Fair □ Poor		Revised by J. Sev		u on 24/7/2010			
		PDFd by JJM Entered by		on 36, 7, 2010			