SITE GPR		AREA	SECTOR	ELEVATION		STRATIGRAP	HICAL UNIT	AND A COMMENT OF THE COMME	
GPR	Min: 63, 125		-10		1314	Sabii Project			
	2010	8		Max: 63.3836		□ Natural Anthropic			
n cross-	section?	Yes \No	In elevation	drawing? Yes			No #: 1425-1427	Photo Model: □ Yes No #:	
DEFINI'		1 1 63 9 140	The cic varion	diawing. 🗆 res 🛊	110	Covered by	Fills	Filled by	
JEFINI.	HON					SU:	□ SU:	¥su: 1304	
HOW IS	LAYERI	DISTINGUISHED?	FORMATI	ON PROCESS				1/	
		tion □ Compaction		tion Constructio	n 🏿 Cuttir	ng 🗆 Erosion	□ Collapse □ Inten	tional deposition	
					,				
INCLUS	IONS For	r each inclusion specify fr	equency: (f)req	uent, (m)edium, (r)a	are		SOIL/MATRIX		
Anthropi	ic		Geological		Organic			% sand%	
□ Pottery	ery		cify)	□ Charcoa		□ Granular □ La	ayered Cohesive		
□ Tiles		□ Marble	☐ Travertine		□ Ash				
□ Ampho	orae	☐ Quarried debris	□ Other Lim	nestone	□ Animal l	oones		To	
□ Dolia		□ Slag □ Brick	□ Basalt		□ Human b		Compaction	Color	
□ Mosaic		□ Basalt slabs	□ Clay		□ Animal t		□ Hard	□ Black □ Brown	
□ Mortar		□ Opus signinum	Sand		□ Human t	eeth	□ Compact□ Friable	□ Gray □ Light Brown □ Light Gray □ White	
□ Coins	·:6. v	□ Painted plaster □ Burnt Adobe	□ Silt □ Pebbles (r	ranga)	☐ Shells ☐ Other (s)	necify)	□ Loose	□ Yellow □ Red	
□ Metal (□ Collaps		☐ Other (specify)	Gravel (ra		Other (s)	peeny)	□ Soft	□ Light Yellow	
□ Glass	se debris	other (speerly)	Graver (ra	inge)	March of the			□ Other (specify)	
_ 01400			1000						
UNITI	MITS (al	so indicate on overlay)					1		
Northern		★ Original □ Not Origin	al Excavation	Limit			Dent	h: M Original □ Not Original	
Southern		Original □ Not Origin Not Origin						7	
Western		✓ Original □ Not Origin							
Eastern 1	Limit	A Original □ Not Origin							
STRATI	GRAPHI	CAL SEQUENCE							
Is equal	to:					Is bound to (on	ly for masonry):		
Is abutte	ed by:					Abuts:			
Is covere	ed by:					Covers:			
Is cut by				Sala		Cuts: 124	49		
Is filled l	by:	1304		Mary Marie Land		Fills:			
	ho.	s, any con	hon		XCON	and is	om pour		
Position	IPTION within sect	tor: Chulal	east i	n Arca	B 20	010	nm pour	axe + Growel	
Position Shape:	IPTION within sect	ior: Central	east i	n Arca	B 20	010	nm pour		
Position Shape: For layer	rs complet	tor: Chulal	east i	n Arca	B 20	010	nm pour		
Shape: For laye	rs complet	ior: Central	east i	n Area	B 20	010	nm pour		
Position Shape: For layer Surface (rs complete	tor: Chulal	easti	n Arca	B 20	010	nm pru		
Position Shape: For laye: Surface (Observat	rs complete slope directions about	te this section: etion; visible inclusions): inclusions (Clusters? Dep	east	n Area	B 20	010	nm pru		
Position Shape: For laye Surface (Observat	rs complete slope directions about	te this section: etion; visible inclusions): inclusions (Clusters? Dep	osition slope)	n Mea	8 20	010	nm pru		
Position Shape: For laye Surface (Observat	rs complete slope directions about	te this section: etion; visible inclusions): inclusions (Clusters? Dep	osition slope)	n Mea	8 20	010	nm pru		
Position Shape: For laye Surface (Observat Observat Nature of	rs completes slope directions about the interface	te this section: etion; visible inclusions): inclusions (Clusters? Dep	osition slope)	n Mea	B 20	010			
Position Shape: For laye: Surface (Observat Nature of	rs complete slope directions about the interface complete complete	te this section: etion; visible inclusions): inclusions (Clusters? Dep thickness (Increases? Dec face with layer below: this section:	osition slope)	commigled oth	er (specify) and/or cuts	(indicate North)			
Position Shape: For layer Surface (Observat Observat Nature of For cuts Cut edge	rs complete slope directions about ions about f the interface complete s: **round**	te this section: ction; visible inclusions): inclusions (Clusters? Dep thickness (Increases? Dec ace with layer below: this section:	osition slope) reases?): arp diffuse t	commigled oth	er (specify) and/or cuts	(indicate North)			
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For structural remains complete this section Alignment:			unkani saadima ay k						
Building Technique: □ Adobe/Mud-brick □ As	shlar (blocks) 🗆 irregular (unworked)) stone Concrete (Other (specify)						
Binding Agent: □ None □ Clay □ Mortar (if so	o, specify composition, color, compacti	ion)							
Concrete inclusions: Material									
Wall Facing:									
☐ Opus quadratum ☐ Opus incertum ☐ Opus retice Complete this section for foundations ☐ Faced for			□ Opus vittatum □ Other (specify)						
floor/revetment type Floor type: Beaten Earth Opus signinum Wall finishing Stucco Opus signinum Plas	ster 🗆 Painted Plaster 🗆 Other (speci		m □ Other (specify)						
Approx. length, width, height of structural remains	S:								
Description: INTERPRETATION	Sketch (if applicable, indicate	North)							
SOIL SAMPLING: Yes No Total volume of layer (buckets): Sample quantity (buckets): Sample fraction (%):	NON SOIL SAMPLES: Yes If yes, specify (e.g. charcoal, more size:	No SIEVIN rtar etc.): Total vol Sample o	G: Tes No lume of layer (buckets): quantity (buckets): fraction (%):						
STRATIGRAPHICAL RELIABILITY	Filled-out by	CMM	on 03.08.2010						
Good	Revised by PDFd by Entered by	ČHŃ	on 03-06-2000 on						