SITE	YEAR	AREA	SECTOR	ELEVATION		STRATIGRAPH	IICAL UNIT	Sabii Project
GPR	2010	A		Min: 6 4. 368 Max: 64. 56		S S	⟨	
In cross	-section?	Yes ∀No	In elevation	drawing? Yes			No #: 1318-19	Photo Model: □ Yes ⊠No #:
	rm r o s r					Covered by	Fills	Filled by
RE	CTANG	-ULAR CUT TO T	NE S	of 510		SU:	SU:	≤SU: 509
		DISTINGUISHED? tion Compaction		ON PROCESS	n X Cuttii	ng 🗆 Erosion t	□ Collapse □ Intenti	onal deposition
INGLU	SIONS For	each inclusion specify frequency	uency: (f)req	uent, (m)edium, (r)a	are		SOIL/MATRIX	
An throp	oic		Geological		Organic		clay% silt_	% sand%
□ Pottery	y	□ Nails	□ Tufo (spe	cify)	□ Charcoa		□ Granular □ Lay	ered Cohesive
□ Tiles		□ Marble	□ Travertine	The state of the s	□ Ash		The same of the sa	
□ Amph	orae	□ Quarried debris	□ Other Lin	estone	□ Animal	- AND		lar
□ Dolia		□ Slag □ Brick	□ Basalt		□ Human I	The state of the state of	Compaction	Color
□ Mosai □ Mortai	1	□ Basalt slabs	□ Clay □ Sand	The state of the s	Animal		⊟ Hard	□ Black □ Brown
□ Coins		□ Opus signinum □ Painted plaster	Silt	and the same of th	☐ Human t☐ Shells	eetti	□ Compact □ Friable	☐ Gray ☐ Light Brown ☐ Light Gray ☐ White
	(specify)	□ Burnt Adobe	□ Pebbles (r	ange)	Other (s	pecify)	□ Loose	□ Yellow □ Red
	se debris	□ Other (specify)	☐ Gravel (ra		- other (s)	seerry	□ Soft	□ Light Yellow
□ Glass	- Charles and the same of	1			P. Martin	Control of the contro		□ Other (specify)
	Continue of the Continue of th				100			
ÚNIT L	IMITS (als	so indicate on overlay)			1			
Northeri		□ Original > Not Original	□ Excavation	Limit			Depth:	□ Original 🗷 Not Original
Southern	n Limit	♥Original □ Not Original						
Western	Limit	★Original □ Not Original □	□ Excavation	Limit				
Eastern	-	MOriginal □ Not Original □	□ Excavation	Limit				
		CAL SEQUENCE						
Is equal						Is bound to (only	for masonry):	
Is abutte						Abuts:		
Is covere		^>				Covers:		
Is cut by						Cuts:		
Is filled	by: 50 VATIONS					Fills:		
	within secto	OF SOUTH - CENTRAL	PART	OF AREA				
For laye	rs complete	e this section:	- Committee and the Committee	7		7		
Surface (slope direct	tion; visible inclusions):				- Commission of the Commission	and the second s	
Observat	ions about	inclusions (Clusters? Deposit	ion slope)	The state of the s		and the second s		
	-	thickness (Increases? Decreas		1				
Nature of	f the interfa	ce with layer below: sharp	□ diffuse □					
For cuts	complete t	his section:		Sketch for layers a	ind/or cuts	(indicate North):		14
Cut edge	s: □ rounde	ed X straight				0513	1	
			ALIAS.				2	
		□ concave □ convex □ slopi	ng	14 4	AAA	A 44 4 50 A	W W V	
Cut botto	om:⊠ flat □	concave irregular		1	A		4	136 cm
How is c	ut top edge'	? ★ sharp □ rounded		i A A	AAAA	ANAAA	AA G +	
Howise	ut hottom e	dge? ★sharp □ rounded		>	7		1/2 71	I 12 cm
Observat		age. Assure Broaded		136 a	Ser C	556	556	1800
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-7				1000			V///	

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