		*						
SITE	YEAR	AREA	SECTOR ELEVATION Min: 64.524		STRATIGRAPHI		Gabii Pedeco	
		A			578			
GPR	2010		Max: 64.63				34377.77	
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the second contract of the second		ISTINGUISHED?	Accumulation © Construction	o Cutting	□ Erosion □ Co	ollapse 🗆 Intentional o	leposition	
□ Color □	Composin	on a Compaction	S Accumulation - Communication	Marinio		*		
			(2)			SOIL/MATRIX		
		each inclusion specify frequen	cy: (f)requent, (m)edium, (r)are	Ta		clay % silt_	% sand %	
Anthropic	C		Geological	Organic		□ Granular □ Laye		
<ul> <li>Ponery</li> </ul>		□ Nails	□ Tufo (specify)	□ Charcoal		Li Orania de la composición dela composición de la composición de la composición de la composición dela composición dela composición dela composición de la	CONTRACTOR OF THE PROPERTY OF	
□ Tiles		□ Marble	□ Travertine	□ Ash		and the second of the Second o		
⊂ Ampho	rae	Quarried debris	a Other Limestone	□ Animal by	AND AND ADDRESS OF THE PARTY OF	Compaction	Color	
a Dolia		o Slag o Brick	□ Basalt	Animal te		: Hard	□ Black □ Brown	
<ul> <li>Mosaic</li> </ul>	20.00	□ Basalt slabs	□ Clay	O Human te		Compact	□ Gray □ Light Brown	
□ Mortar		□ Opus signinum	□ Sand □ Silt	□ Shells		□ Friable	□ Light Gray □ White	
□ Coins	:6.1	☐ Painted plaster ☐ Burnt Adobe	□ Pebbles (range)	Other (spe	ecify)	□ Loose	□ Yellow □ Red	
□ Metal (: □ Collaps		☐ Other (specify)	Gravel (range)			□ Soft	□ Light Yellow	
Glass	Me acoms	C Omor (specify)		99994499			☐ Other (specify)	
	CONTRACTORY OF THE CO							
	* ************************************	1 X2 1						
		indicate on overlay)  Coriginal  Not Original	Everyation Limit			Depth	:   Original Not Original	
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Observa	rions about	inclusions (Clusters? Depositio	n slope)		The state of the s		* NAME OF THE PARTY OF THE PART	
8		thickness (Increases? Decrease	s?):  □ diffuse □ commigled □ other (s	specify)			and the second	
Sept.		this section:	Sketch for layers		indicate North):		1	
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or structural remains compl lignment:	ete this section						1
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William Control	Mud-brick   Ashlar (blocks)						and the second
inding Agent: a None a Cl	lay 🗆 Mortar (if so, specify co	emposition, color,	compaction)				
The state of the s						/	
oncrete inclusions:	3.56 (87,00) (87,00)		76.3				
	Tufo Basalt o Travertine	Tiles  Other (s	specity) _ o Large (range) _	Repres	entative size: e.g.	2 x 1 x 2 cmz	
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'all Facing:	the little state of the li	M. B. Marketon				and the state of t	
Onus quadratum = Opus inc	certum   Opus reticulatum   O	Petit appareil □ C	pus testaceum 🗆 O	pus mixtum 🗆 🤇	Opus vittatum 🗆	Other (specify)	
omniate this section for form	dations G Faced foundation G	Wooden shutterir	ig a No shuttering		and the second of		
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oor/revetment type  Toor type:   Beaten Earth	□ Opus signinum □ Opus scu	nulatum 🗆 Opus S	ectile 🗆 Mosaic 🗅	Opus spicatum	Other (specify)		
Vall finishing □ Stucco □ Ot	pus signinum 🗆 Plaster 🗇 Pain	ted Plaster   Oth	er (specify)	The state of the s			
				the state of the s	46.		
Approx. length, width, height	of structural remains:		aut of the later	System	The state of the s		
		Sketch (if applic	able, indicate North	h)	No. of Street, or other Persons, or other Person		*
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Sample fraction (%):	STORTER OF THE STORTE	All Control of the Co			pampie maccion	(10)2	A THE PROPERTY OF THE PROPERTY
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STRATIGRAPHICAL RE	LIABILITY		Filled-out by P Revised by	J. SCV		on	
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