In cross-section? © Yes ONO In elevation drawing? © Yes No Photos: Yes ONO #: 2 Y 7 Photo Model: © Yes ONO #: DEFINITION SMALL SQUARISH CVF FILLED BY 605 SMALL SQUARISH CVF FILLED BY 605 Color © Composition © Compaction Color © Composition © Color © Compaction Color © Composition © Color ©	SITE GPR	YEAR ZVII 2000	AREA	Min:		STRATIGRAPHICAL UNIT G \ O □ Natural □ Anthropic		Gabii Paraya	
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	Surface (s	slope direction	on; visible inclusions):			The state of the s	ACTOR STATE OF THE PARTY OF THE		
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Shoreh for layers and/or cuts (indicate North):						indicate North)			
rot tals tompine mis section.	For cuts	complete thi	is section:		and/or cars (munau (10111).			
Cut edges: prounded Xstraight	Cut edges	s: a rounded	straight	A P					
Cut sides & straight a concave a convex a sloping	Cat sides	Xerraight m	concave = convex = sloping	-	~~				
Cut bottom: Aflat a concave a irregular				#	H				
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How is cut top edge? Ksharp a rounded	How is cu	nt top edge?	♯ □ rounded						
How is cut bottom edge? ★ sharp □ rounded	How is cu	nt bottom edg	ge? ★ sharp □ rounded						
Observations:	Observati	ons:		1					
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For structural remains complete this section Alignment:												
Building Technique: Adobe/Mud-brick Ashlar (blocks) 😊 irregular (unworke	d) stone 🗆 Concrete 🗆 C	Other (specify)									
Binding Agent: a None a Clay a Mortar (if so, specify o	omposition, color, compa	ction)										
Concrete inclusions:												
Material Tufo Basalt G Travertine	□ Tiles □ Other (specify)) .		and the second second								
Size Small (range) o Medium (range) o Large (range) Representative size: e.g. 2 x 1 x 2 cmz												
Wall Facing:				nger								
□ Opus quadratum □ Opus incertum □ Opus reticulatum ♀	Petit appareil Opus tes	taceum 🗆 Opus mixtum	□ Opus yirfatum □ Oth	ner (specify)	·]							
Complete this section for foundations	\		,/		e de							
floor/revetment type Floor type: Beaten Earth Opus signinum Opus scu Wall finishing Stucco Opus signinum Plaster Pain			m © Other (specify)									
Approx. length, width, height of structural remains:	/											
	Sketch (if applicable, in	dicate North)										
Description:					- 28 ±							
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SOIL SAMPLING: Yes No	NON SOIL SAMPLES		SIEVING: DYes DI									
Total volume of layer (buckets):	If yes, specify (e.g. chare	coal, mortar etc.):	Total volume of layer Sample quantity (buck	`								
Sample quantity (buckets):	والمتعارض والمتع	and a sharp of the second of t	Sample fraction (%):	Nobel 2 (
Sample fraction (%):	Size:			The second secon	44.0							
STRATIGRAPHICAL RELIABILITY	Filled-o	out by AC	on_	17 JUNE 2011								
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