SITE	YEAR	AREA	SECTOR	ELEVATION		STRATIGRAPH	ICAL UNIT	Light Deposition of Associating and Association and Associatio	
SILL		R		Min:		113	/	Gabii Project	
GPR	2010	D		Max:	X		Anthropic	TIME TO SERVICE THE SERVICE SE	
In cross	-section?	Yes \□ No	In elevation	drawing?   Yes	No	Photos:   Yes	No #:	Photo Model: 🗆 Yes 🗈 No #:	
DEFINI	to the second	Total	Ç <sup>ilo</sup> n		-	Covered by	Fills cut	Filled by	
DEFINI	TION	lower till	st 81	are		Xsu: 1120	SU:	□ SU:	
		DISTINGUISHED?		ON PROCESS			Collapse Intention	and denosition	
Color	Composit	tion Compaction	□ Accumula	tion   Construction	n 🗆 Cuttin	g 🗆 Erosion 🗅	Conapse Timenuc	mai deposition	
TOTAL	CYONC F	each inclusion specify freq	nonov: (f)rog	uent (m)edium (r)s	are		SOIL/MATRIX	garden com.	
		each inclusion specify freq	Geological	uent, (m)eutum, (r)e	Organic		clay <u>15</u> % silt <u>{</u>	% sand%	
Anthrop Potter		□ Nails	Tufo (spec	cify) M	Charcoal	ONC	Granular 🗆 Lay	ered   Cohesive	
Tiles	5 0	□ Marble	Travertine		□ Ash	The same			
□ Amph		□ Quarried debris	□ Other Lim	nestone	Animal b	ones R		1	
□ Dolia		□ Slag □ Brick □ Basalt			Human bones (		Compaction	Color	
□ Mosai	c tile(s)	□ Basalt slabs	□ Clay		Animal t	E mount	□ Hard	□ Black Brown □ Gray □ Light Brown	
□ Morta	r	□ Opus signinum	□ Sand		□ Human to	eeth	<ul> <li>□ Compact</li> <li>♠ Friable</li> </ul>	□ Gray □ Light Brown □ Light Gray □ White	
□ Coins		□ Painted plaster	□ Silt		☐ Shells ☐ Other (sp	necify)	□ Loose		
	(specify)	□ Burnt Adobe	□ Pebbles (1 □ Gravel (ra		Other (sp	sectify)	□ Soft	□ Light Yellow	
□ Collap □ Glass	ose debris	□ Other (specify)	Graver (18	ilige)				□ Other (specify)	
LI Class									
UNITI	IMITS (al	so indicate on overlay)						-11	
Norther		☐ Original ☐ Not Original	□ Excavation	Limit			Depth	: Original   Not Original	
	n Limit	■ Original □ Not Original	□ Excavation	Limit					
Western	ı Limit	☐ Original ☐ Not Original							
Eastern		Original Dot Original	□ Excavation	Limit					
		CAL SEQUENCE				Is bound to (only	for masonry):		
Is equa						Abuts:	•		
Is abutt		1120				Covers:			
Is cover		1 1 mm d				Cuts:			
Is cut b Is filled						Fills: //	61		
	RIPTION  n within sec	tor: 1 m /	J. J	S burden		area A			
Shape:		rectangulas	Di-						
		ete this section: ction; visible inclusions):	na	slope					
Observ	ations abou	t inclusions (Clusters? Depos	ition slope)	no clu	sters				
		t thickness (Increases? Decre		even					
Nature	of the inter	face with layer below:   share	p □ diffuse	□ commigled □ oth	her (specify)				
For an	ts complete	this section:		Sketch for layers	and/or cuts	(indicate North):			
				1					
Cut edg	ges: 🗆 roun	ded □ straight		NA					
Cut sid	les 🗆 straigh	it □ concave □ convex □ slo	ping	3 / 1					
Cut bot	ttom: 🗆 flat	□ concave □ irregular			253	Secretaria de la constanta de			
		ge?   sharp   rounded			11	and the second s	And the second s		
					This section is a second		79	7	
1		edge? □ sharp □ rounded		1	Construction of the Constr				
Observ	ations:			1	V	on s≸ubsect probables to a non-rate to the control	The same of the sa		
				1	The same of the sa	100/11			
				1		-V161			
				1 1 1					
				A for					
1									

For structural remains complete this section							
Alignment:							
Building Technique: □ Adobe/Mud-brick □ Ashla	(blocks) 🗆 irregular (u	nworked) stone   Concret	e □ Other (specify)				
sinding Agent:   None   Clay   Mortar (if so, s	pecify composition, color,	compaction)					
Concrete inclusions:							
Material □ Tufo □ Basalt □ Traver	vertine $\square$ Tiles $\square$ Other (specify) $\square$ Medium (range) $\square$ $\square$ Large (range) $\square$ Representative size: e.g. 2 x 1 x 2 cmz						
Wall Facing:							
opus quadratum □ Opus incertum □ Opus reticul Complete this section for foundations □ Faced foun	itum □ Petit appareil □ C	Opus testaceum	xtum □ Opus vittatum □ Other (specify)				
Complete this section for foundations     Faced foun	lation   Wooden shattern	.g					
Toor/revetment type  Floor type: □ Beaten Earth □ Opus signinum □  Wall finishing □ Stucco □ Opus signinum □ Plaste	Opus scutulatum □ Opus S	Sectile □ Mosaic □ Opus her (specify)	spicatum   Other (specify)				
Approx. length, width, height of structural remains:							
	Sketch (if applicable,	indicate North)		78 = 10			
Description:		The state of the s					
	1						
/							
	3						
. /							
			1				
INTERPRETATION lower Fill	f grave .	.F skeleton	1120 in cut 116	./.			
1							
and was a value	NON SOIL SAMPL	ES: n Yes n No	SIEVING:   Yes No				
SOIL SAMPLING: □ Yes ■ No Total volume of layer (buckets):	If yes, specify (e.g. cl	harcoal, mortar etc.):	Total volume of layer (buckets):				
Sample quantity (buckets):			Sample quantity (buckets):				
Sample fraction (%):	Siza:		Sample fraction (%):				
STRATIGRAPHICAL RELIABILITY	Size:	d-out by JJM	on 09,07,20	010			
Good = Fair = Poor		sed by CMM		oro _			
	PDF			010			
I	Enter	red by	on				