SITE	YEAR	AREA	SECTOR ELEVATION		STRATIGRAPH	(1.00 A.140) (0.00 A.00 A.00	SA STATE OF THE PARTY OF THE PA
GPR	2012	F	Min: Max:		5126 Natural Anthropic		Gabii Projec
n cross-	section?	Yes No	In elevation drawing? Yes	□ No	Photos: MYes	The same of the sa	Photo Model: Yes No #:
EFINI					Covered by	Fills	Filled by
	-	DISTINGUISHED?	N of wall 500	06	XSU: 5110	□ SU:	□ SU:
		tion Compaction	FORMATION PROCESS Accumulation Construction	on 🗆 Cutti	ng Erosion i	Collapse XIntent	ional deposition
	`		DE LES MANUELLES DE LA CONTRACTION DEL CONTRACTION DE LA CONTRACTI		Table 1		
-		each inclusion specify fre	equency: (f)requent, (m)edium, (r	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW		SOIL/MATRIX clay 0 % silt	15% sand 5 %
Pottery	-25	□ Nails	Geological Tufo (specify)	Organic	0	Granular 🗆 La	Charles Indian State of the Control
Tiles	-	□ Marble	Travertine	Charcoal R Ash R Animal bones		Normalia Box	ded desires
Ampho		Quarried debris	□ Other Limestone				
Dolia		□ Slag □ Brick	□ Basalt	□ Human	bones	Compaction	Color
Mosaic	tile(s)	Basalt slabs	□ Clay	□ Animal	teeth	□ Hard	□ Black Brown
Mortar		□ Opus signinum	□ Sand	□ Human	teeth	□ Compact	□ Gray □ Light Brown
Coins	THE STREET	Painted plaster &	Silt	Shells		Friable	□ Light Gray □ White
	(specify) se debris	☐ Burnt Adobe ☐ Other (specify)	☐ Pebbles (range) ☐ Gravel (range)	Cother (s		□ Loose □ Soft	□ Yellow □ Red □ Light Yellow
Glass	se details	d Other (speerly)	Lawre (lange)		egates of	L Soit	Other (specify)
			Propertypies of as	1,00.	Ach (K)	y	
NIT L	IMITS (als	so indicate on overlay)				Davi .	
orthern		Moriginal □ Not Origina				Depth	: Original A Not Original
	Limit	Original - Not Origina					
estern astern		☐ Original ☐ Not Original ☐ Original ☐ Not Original					Fig. 1
_		CAL SEQUENCE	A LACOTON CAME				
equal		108.5109.5	050	-355	Is bound to (only	for masonry):	16
abutte	ed by:	y succession	THE STATE OF SHIP		Abuts: 5001	9	
covere	ed by: 5	110			Covers:	11.0	
cut by					Cuts:		
filled	by: VATIONS			AUGUSTIN	Fills:		
BSER	VALIUNS	4 4	1 1 1 6 1		11	week at the	0410
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Exc	avait	rea with a	pick-cure. SU	not to	ily exco	vocted in	2012 season.
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professional and the second				
For structural remains complete this section Alignment:	2 (1972) BE	Services of the Service Const.		
Building Technique: Adobe/Mud-brick A	shlar (blocks) 🗆 irregular (unworked) stone 🗆 C	Concrete Other (specify)		
Binding Agent: □ None □ Clay □ Mortar (if s	o, specify composition, color, compaction)			
Concrete inclusions:				
	avertine Tiles Other (specify)			
	☐ Medium (range) ☐ Large (range)	Representative size: e.g. 2 x 1 x 2 cmz		
Vall Facing:	100			
Opus quadratum 🗆 Opus incertum 🗆 Opus reti	culatum 🗆 Petit appareil 🗆 Opus testaceum 🗆 Op	ous mixtum		
complete this section for foundations Faced for	oundation Wooden shuttering No shuttering			
Mille Marie				
loor/revetment type ** Floor type: Beaten Earth Opus signinum	□ Opus scutulatum □ Opus Sectile □ Mosaic □	Onus spicatum a Other (specific)		
Vall finishing □ Stucco □ Opus signinum □ Pla	uster Painted Plaster Other (specify)	expus spicatum is Omer (specify)		
approx. length, width, height of structural remain	s:			
Description:	Sketch (if applicable, indicate North)	CLECKE WILLIAM TO THE STREET		
escription.				
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TERPRETATION	instanta x Co			
Construction fill assi	ociated with the St	terracing wall (5006)		
and the linear au	t in the bedrock 1	5131). This construction		
and the mach	stretch across the s	S boundary of Area F.		
event seems to	stretch actors the	s boundary of threa F,		
WHH Wall 5007 0	ina construction cuts	5 5132, 5117, 5051, Therefore,		
this fill 5126 is as	sociated with the r	est of the fills 5108,5109.		
and 5050. This str	etch of the wall ha	s been heavily disturbed		
and/or valued out	which may have co	ntaminated this construction		
Pil tucciation but	d in ania die t et	ability concerns about wall 500		
ill. Excavation haite	a in acia, are is sic	terring concerns about wall 500		
OIL SAMPLING: Q Yes X No	NON SOIL SAMPLES: Yes You	SIEVING: 2 Yes KNo		
otal volume of layer (buckets):	If yes, specify (e.g. charcoal, mortar etc.):	Total volume of layer (buckets):		
ample quantity (buckets):		Sample quantity (buckets): Sample fraction (%):		
ample fraction (%):	Size:			
	A 90	00 7 10		
TRATIGRAPHICAL RELIABILITY	Filled-out by AB	on 25-7-12		
TRATIGRAPHICAL RELIABILITY Good Fair Poor	Revised by PDFd by	on 25-1-12		