SITE YEAR	AREA		ELEVATION	-	STRATIGRAP	HICAL UNIT	SA DEPARTMENT
GPR 2012	D		Min: 61. 16 3/8 Max: 61. 3058 XNatura				
n cross-section?	Yes ≠No						
EFINITION					Covered by	Fills	Filled by
	LTY CLEANING			ALL 303/	s SU:	□ SU:	ii SU:
Color Composition			N PROCESS ion Constructi	ion = Cutti	ng G Frecion	□ Collapse □ Inte	ntianal denocition
Color & Composition	on y compaction	2 recumulati	ion ig construct	ion i cutti	ng d Liosion	d Conapse 2 me	intonal deposition
NCLUSIONS For e	each inclusion specify fre	quency: (f)requ	ent, (m)edium, (r)are		SOIL/MATRIX	
Anthropic		Geological		Organic		The second second	$\sqrt{20}\%$ sand $\frac{40}{8}\%$
V	□ Nails	Tufo (speci	fy) gruy	[] Charcoa	al	Granular 🗆 L	ayered Cohesive
	Marble	C Travertine	(+9	☐ Ash ☐ Animal bones ☐ Human bones ☐ Animal teeth ☐ Human teeth			
	□ Quarried debris □ Slag □ Brick	□ Other Lime □ Basalt	stone			Compaction	Color
	□ Basalt slabs	□ Clay				□ Hard	□ Black Brown
	□ Opus signinum	Sand				□ Compact	☐ Gray ☐ Light Brown
	Painted plaster	□ Silt		□ Shells		□ Friable	□ Light Gray □ White
	Burnt Adobe	Pebbles (ra	3.38 Carl State 1	Other (s	pecify)	C Loose	□ Yellow □ Red
Collapse debris Glass	Other (specify)	Gravel (ran	ge)			□ Soft	☐ Light Yellow ☐ Other (specify)
01433							the other (specify)
Southern Limit Western Limit	Original Not Original AL SEQUENCE	☐ Excavation L☐ Excavation L	imit imit			Бер	th: Seriginal De Not Original
s equal to:					200	ly for masonry):	1 19)
s abutted by:	abutted by:			David Bari		031	
s covered by: 50	0				Covers:	12.0	
					Cuts:		
s cut by:					-		
s filled by: DBSERVATIONS LX(Q V Q + L + L) DESCRIPTION	by trower				Fills:		
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S filled by: DBSERVATIONS (V) DESCRIPTION Position within sector Shape: For layers complete Surface (slope direction) Observations about in Observations about the	this section: on; visible inclusions): inclusions (Clusters? Depos	Are Are ition slope) asses?):	inclusion ahart	of Ro	Fills:		A SOFT A STATE OF THE STATE OF
September 2015 Septem	this section: on; visible inclusions):	Are Are ition slope) asses?):	inclusion ahart	of Ro	Fills:		MOFFA LATER
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s filled by: DBSERVATIONS COLUMN CONTROL OF COLUMN CONTROL OF COLUMN C	this section: on; visible inclusions): clusions (Clusters? Deposition of the concave of	ition slope) asses?): p = diffuse = 0	A D J Commigled to ot Sketch for layers	ther (specify)	Fills:		POOT A LANGE
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For structural remains complete this section Alignment:		
Building Technique: Adobe/Mud-brick As	shlar (blocks) 🗆 irregular (unworked) stone 🗅 0	Concrete □ Other (specify)
Binding Agent: None Clay Mortar (if s	so. specify composition. color, compaction)	
Concrete inclusions: Material □ Tufo □ Basalt □ Tr.	avertine Tiles Other (specify)	
	D Medium (range) D Large (range)	Representative size: e.g. 2 x 1 x 2 cmz
Wall Facing:	and the same of th	0
Approximate the second	oundation	opus mixtum Opus vittatum Other (specify)
floor/revetment type Floor type: Beaten Earth Opus signinum Wall finishing Stucco Opus signinum Pla	☐ Opus scutulatum ☐ Opus Sectile ☐ Mosaic ☐ aster ☐ Painted Plaster ☐ Other (specify)	□ Opus spicatum □ Other (specify)
Approx. length, width, height of structural remain	is:	
100	Sketch (if applicable, indicate North)	
Description:		
	-	
	- 7007	
	and the same of th	
1. /		
INTERPRETATION	that actional la	nati anto in
cleaning layer 1	not gamered be	tupen 2011-2012 Jean
5 85	the state of the second	
SOIL SAMPLING: Yes ANO	NON SOIL SAMPLES: Yes -No	SIEVING: Q Yes Q No
Total volume of layer (buckets): Sample quantity (buckets):	If yes, specify (e.g. charcoal, mortar etc.):	Total volume of layer (buckets): Sample quantity (buckets):
Sample fraction (%):	Owner no	Sample fraction (%):
G	Size: Mull	1/3
STRATIGRAPHICAL RELIABILITY	Filled-out by	on 14/7/11
Good Fair Poor	Revised by JAE	on 27-7-12
	PDFd by	on 18 AMT