SITE	YEAR AREA SECTOR ELEVATION			STRATIGRAPHICAL UNIT						
	10	[3	Min: 63.0984		784	1303		Charter Progression		
GPR	10			Max: 63. 305		□ Natural	Anthropic			
In cross	-section?	Yes No	In elevation	drawing? = Yes	No	Photos: Yes 🗆	No #: 1706-130	Photo Model: A Yes No #:		
DEFIN	TION	1 1 - + 17 08	in la	Alan M		Covered by	Fills XSU: 1299	Filled by		
HOWE	CLAVED	DISTINGUISHED?		ON PROCESS		NSU: 650	KSU: 1	LISU:		
94	. 1	tion Compaction		ion Construction	n 🗆 Cuttin	g 🗆 Erosion	Collapse 🗆 Intenti	ional deposition		
	1						SOIL/MATRIX			
	LUSIONS For each inclusion specify frequency: (f)requent, (m)edium, (r)are					. 200				
Anthrop Potter					Organic Charcoal		Granular 🗆 Lay	vered Cohesive		
□ Tiles	y &	□ Marble	□ Travertine							
□ Amph	iorae	□ Quarried debris □ Other Limestone		Animal b	oones R					
□ Dolia				□ Human b	ones	Compaction	Color			
i Mosai	ic tile(s)	□ Basalt slabs	□ Clay		☐ Animal t	eeth	□ Hard	□ Black Brown		
□ Morta	r	□ Opus signinum	□ Sand		□ Human t	eeth	□ Compact	□ Gray □ Light Brown		
□ Coins		N Painted plaster	□ Silt		□ Shells	10.3	□ Friable	□ Light Gray □ White □ Yellow □ Red		
	(specify)	□ Burnt Adobe	□ Pebbles (ra		□ Other (sp	becily)	√Loose □ Soft	Light Yellow		
□ Collaj □ Glass	pse debris	☐ Other (specify)	□ Gravel (rai	ige)	Lagrance in		Solt	□ Other (specify)		
- Olass										
UNIT I	IMITS (al	so indicate on overlay)								
Norther	n Limit	✓ Original □ Not Original	□ Excavation	Limit			Depth	: Original - Not Original		
	n Limit	7Original ■ Not Original								
Western		Original Not Original								
Eastern		Original Dot Original	□ Excavation	Limit						
		CAL SEQUENCE				Is bound to (only	for masonry):			
Is equa Is abut				- 107 - AME		Abuts:				
Is cover		1263				Covers:				
Is cut b						Cuts:				
La Cillad	ber			Fills: 1288 2907) of cut 1280						
DESCIPOSITION Shape:		NOTO SQUAR		IRN AALF	HALF	LTOTHE	RIGHTOF	ANNA MARIA-1132-		
For lay	,	ete this section:					7			
Surface	(slope dire	ction: visible inclusions):								
Observ	ations abou	t inclusions (Clusters? Depos	ition slope)							
Observa Nature	ations abou	t thickness (Increases? Decreases thickness)	ases?): 🔥 🗀				slands	meras underlying		
For cut	ts complete	this section:		Sketch for layers	and/or cuts	(indicate North):				
Cut edg	ges: 🗆 roun	ded = straight		*****						
Cut sid	es 🗆 straigh	t □ concave □ convex □ slop	ping				1290			
		concave irregular			To the	-	1 and Marie			
					1					
How is cut top edge? □ sharp □ rounded										
How is cut top edge? sharp rounded How is cut bottom edge? sharp rounded Observations:										
Observ	ations:					1303				
					1					

			palmedi matturele, att						
For structural remains complete this section Alignment:									
Building Technique: Adobe/Mud-brick A	shlar (blocks) 🗆 🗆 ii	rregular (unworked) stone 🗆 Co	ncrete Other (specify)						
Binding Agent: □ None □ Clay □ Mortar (if s	o, specify compositi	on, color, compaction)							
Concrete inclusions:									
Material	avertine □ Tiles □ (Other (specify)							
Size Small (range)	□ Medium (range)	Large (range)	Representative size: e.g. 2	x 1 x 2 cmz					
Wall Facing:									
□ Opus quadratum □ Opus incertum □ Opus ret			s mixtum Opus vittatum	Other (specify)					
Complete this section for foundations \Box Faced for	oundation Woode	n shuttering							
loor/revetment type Floor type: □ Beaten Earth □ Opus signinum Wall finishing □ Stucco □ Opus signinum □ Pl.			opus spicatum Other (specif	y)					
Approx. length, width, height of structural remain	S:	X							
	Sketch (if ap	oplicable, indicate North)							
Description:									
	v., ve 1								
FILL 1287. SIZEMS SUPPORTED BY TH	CUT LYZA	A POST HOSE - FILL (1282) 8	THAT WOULD	BY UPPER HADVE BEEN					
SOIL SAMPLING: Yes		NON SOIL SAMPLES: Yes No SIEVING: Yes 700							
Fotal volume of layer (buckets):	If yes, specify (e.g. charcoal, mortar etc.): Total volume of layer (buckets):								
Sample quantity (buckets): Sample fraction (%):			Sample quantity (buckets): Sample fraction (%):	Sample fraction (%):					
sample fraction (%).	Size:		Sample fraction (70).						
STRATIGRAPHICAL RELIABILITY		Filled-out by SJL	on 2	.7.7010					
□ Good 🏄 Fair 🗆 Poor		Revised by CMM	on 29	7. WW					
		PDFd by JJM	on 20	17,2010					
		Entered by	on						