SITE YEAR AREA	SECTOR ELEVATION		PHICAL UNIT			
GPR 2010 B	Min: 63.13	1	1171	Mary Mile Carps Project		
	Max: 63. 8		al Anthropic	#23/4/27		
In cross-section? □ Yes \ No	In elevation drawing? Yes	The second secon		Photo Model: Yes No #:		
DEFINITION Cut for he	euch built i	vall 1163 Covered by SU:	Fills □ SU:	Filled by XSU: 1163		
HOW IS LAYER DISTINGUISHED?	FORMATION PROCESS					
□ Color □ Composition □ Compaction	☐ Accumulation ☐ Construc	ction Cutting Erosion	□ Collapse □ Inten	tional deposition		
INCLUSIONS For each inclusion specify freq	uency: (f)requent, (m)edium,	(r)are	SOIL/MATRIX	**		
Anthropic Geological Organic			clay% silt% sand%			
□ Pottery □ Nails	□ Tufo (specify)	□ Charcoal	□ Granular □ La	□ Granular □ Layered □ Cohesive		
Tiles	□ Travertine	□ Ash				
Amphorae Quarried debris	□ Other Limestone	Animal bones		I.G.I.		
Dolia Slag - Brick	□ Basalt	☐ Human bones	Compaction	Color		
□ Mosaic tile(s) □ Basalt slabs □ Mortar □ Opus signinum	□ Clay □ Sand	☐ Animal teeth ☐ Human teeth	□ Hard _□ Compact	□ Black □ Brown □ Gray □ Light Brown		
☐ Coins ☐ Painted plaster	□ Silt	Shells	□ Friable	□ Light Gray □ White		
□ Metal (specify) □ Burnt Adobe	□ Pebbles (range)	□ Other (specify)	□ Loose	□ Yellow □ Red		
Collapse debris	□ Gravel (range)	*	□ Soft	□ Light Yellow		
Glass				□ Other (specify)		
UNIT LIMITS (also indicate on overlay)						
Northern Limit	□ Excavation Limit		Dent	h: ∦Original □ Not Original		
Southern Limit				and the state of t		
Western Limit		441152				
Eastern Limit	□ Excavation Limit	1				
STRATIGRAPHICAL SEQUENCE s equal to:		Is bound to (or	ly for masonry):			
Is abutted by:		Abuts:	.,			
Is covered by:						
s cut by: 1152		Cuts: 1165,	1176,1189	· • • • • • • • • • • • • • • • • • • •		
Is filled by: 4163 OBSERVATIONS		Fills:				
Soil around wall previously ex	scrvated; cut not v	isible after excuration	n c F F: 11 - pho	tos taken when wall was partially excavat		
DESCRIPTION Position within sector: South Central		iside after excavati	ncf Fill-pho	tos taken when wall was partially excavat		
DESCRIPTION Position within sector: South Central		isible after excavation	ncffill-pho	os taken when wall was partially excavat		
DESCRIPTION Position within sector: South Central Shape: Rectangular		isible after excavati	ncf fill-pho	tos taken when wall was partially excavat		
DESCRIPTION Position within sector: South Central Shape: Rectangular For layers complete this section:		iside after excavati	ncffill-pho	tos taken when wall was partially excavat		
DESCRIPTION Position within sector: South Central Shape: Rectangular For layers complete this section:		isible after excavati	noffill-pho	tos taken when wall was partially excavat		
DESCRIPTION Position within sector: South Central Shape: Rectangular For layers complete this section: jurface (slope direction; visible inclusions):	Area B	iside after excavati	ncffill-pho	tos taken when wall was partially excavat		
DESCRIPTION Position within sector: South Central Shape: Rectangular For layers complete this section: Surface (slope direction: visible inclusions): Descriptions about inclusions (Clusters? Deposit	ARAB	isible after excavati	ncffill-pho	tos taken when wall was partially excavat		
DESCRIPTION Position within sector: South Central Shape: Rectangular For layers complete this section: Sturface (slope direction: visible inclusions): Deservations about inclusions (Clusters? Deposit	ion slope)		ncffill-pho	os taken when wall was partially excavat		
DESCRIPTION Position within sector: South Central Shape: Rectangular For layers complete this section: Sturface (slope direction: visible inclusions): Deservations about inclusions (Clusters? Deposit	ion slope) ses?): diffuse commigled 0	ther (specify)		tos taken when wall was partially excavat		
DESCRIPTION Position within sector: South Central Shape: Rectangular For layers complete this section: Surface (slope direction: visible inclusions): Deservations about inclusions (Clusters? Deposit Deservations about thickness (Increases? Decreas Nature of the interface with layer below: sharp	ion slope) ses?): diffuse commigled o Sketch for layer	ther (specify)		os taken when wall was partially excavat		
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DESCRIPTION Position within sector: South Central shape: Rectangular For layers complete this section: urface (slope direction: visible inclusions): Observations about inclusions (Clusters? Deposit Observations about thickness (Increases? Decreas lature of the interface with layer below: sharp For cuts complete this section: Cut edges: rounded straight Cut sides & straight concave convex slopi	ion slope) ses?): diffuse = commigled = 0 Sketch for layer Sce 5	ther (specify)		os taken when wall was partially exeaunt		
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For structural remains complete this section Alignment:				1		
Building Technique: □ Adobe/Mud-brick □ Ash	lar (blocks) □ ir	regular (unworked) stone 🗆 Con	crete Other	(specify)		
Binding Agent: □ None □ Clay □ Mortar (if so,						
Concrete inclusions: Material		Other (specify)	_ Representati	ve size: e.g. 2 x 1 x 2 cmz		
Wall Facing:						
□ Opus quadratum □ Opus incertum □ Opus reticu Complete this section for foundations □ Faced fou			s mixtum □ Op	us vittatum 🛮 Other (specify)		
floor/revetment type Floor type: Beaten Earth Opus signinum Wall finishing Stucco Opus signinum Plast			pus spicatum 🛭	Other (specify)		
Approx. length, width, height of structural remains:			- = *	Total Carlo		
Description:	Sketch (if ap	plicable, indicate North)				
				and the second		
				CUI [1155]		
	ashlar block wall SU 1187		-showes	GRAVE // SU[165] // GAGA // SU[165] // GAGA // SU[165] // Crushed tupo floor		
	(, , , , , , , , , , , , , , , , , , ,	- 4	~			
INTERPRETATION		Section)		Pow		
	d as the bo	Hom of the cut.	This cut	, as well as its wall, was later		
Cut by a grave trench (Int = SU 1152	"Fran") at its vest	tern himit.			
SOIL SAMPLING: Yes No Total volume of layer (buckets):		SAMPLES: Yes You No (e.g. charcoal, mortar etc.):	SIEVING: Total volume	Yes No of layer (buckets):		
Sample quantity (buckets):		Samp		mple quantity (buckets):		
Sample fraction (%):	Size:		Sample fraction	on (%):		
STRATIGRAPHICAL RELIABILITY	7	Filled-out by 3 FARA		on 16,7,2010		
∜ Good. □ Fair □ Poor		Revised by M		on 19.7 - Wu)		
		PDFd by Entered by		on on		

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