SITE YEAR AREA	SECTOR ELEVATION	on on me	STRATIGRAP	HICAL UNIT	
GPR TO B	Min: 62.9		129	£3	Cabit Project
OIA /	Max: 63.3	043	Management of the Control of the Con	1 XAnthropic	Missell .
In cross-section? □ Yes ♠No	In elevation drawing?   Yes	No	The same of the sa	No #: 1316-1318	Photo Model:   Yes No #:
DEFINITION ()RCULAR CUT			Covered by	Fills	Filled by 1287 + 1303
HOW IS LAYER DISTINGUISHED?	FORMATION PROCESS		A 20. 4. 0 4	ы э.с.	100.
□ Color Composition □ Compaction	□ Accumulation □ Construction	n <b>X</b> Cuttin	ng 🗆 Erosion	□ Collapse □ Inter	ntional deposition
INCLUSIONS For each inclusion specify frequ	uency: (f)requent, (m)edium, (r)a	ire		SOIL/MATRIX	
Anthropic	Geological	Organic			1% sand%
□ Pottery □ Nails	□ Tufo (specify)	□ Charcoa	1	□ Granular □ L	ayered   Cohesive
□ Tiles □ Marble	□ Trayertine	□ Ash			
☐ Amphorae ☐ Quarried debris	□ Other Limestone	Animal		Compaction	Color
□ Dolia □ Slag □ Brick	□ Basalt	■ Human  □ Animal		□ Hard	□ Black □ Brown
☐ Mosaic tile(s) ☐ Basalt slabs ☐ Mortar ☐ Opus signinum	□ Clay □ Sand	Human		Compact	□ Gray □ Light Brown
Coins Painted plaster	□ Silt	□ Shells	ice iii	□ Friable	□ Light Gray □ White
□ Metal (specify) □ Burnt Adobe	□ Pebbles (range)	□ Other (s	pecify)	□ Loose	□ Yellow □ Red
☐ Collapse debris ☐ Other (specify)	□ Gravel (range)			□ Soft	□ Light Yellow
□ Glass	17-8-9				□ Other (specify)
UNIT LIMITS (also indicate on overlay)	= Everystion Limit			Dent	th: Original - Not Original
Northern Limit				Бері	- Angular - Itol Original
Western Limit Original Dot Original					
Eastern Limit Original - Not Original					
STRATIGRAPHICAL SEQUENCE					
Is equal to:			Is bound to (onl	y for masonry):	
Is abutted by:			Abuts:		
Is covered by: \\57			Covers:	,	
Is cut by:				6	
Is filled by: \297 + 1303		96	Fills:	11	in south-east comer)
DESCRIPTION Position within sector: Capstal of A Shape: CARCLE	soctaren har	s (si	acinil t	J. TO THE	ERIGHT OF
For layers complete this section:		COMMUNICATION OF THE PROPERTY			
Surface (slope direction: visible inclusions):					
Observations about inclusions (Clusters? Deposit	ion slone)				
Coservations adout inclusions (Clusters: Deposit	топ эторе)				
Observations about thickness (Increases? Decreases)	ses?):				
Nature of the interface with layer below:   sharp	□ diffuse □ commigled □ other	er (specify)			
For cuts complete this section:	Sketch for layers	and/or cuts	(indicate North):		
	R				
Cut edges: Xrounded □ straight			and a discourse		1968
Cut sides	ing	A Company of the Comp		Cut Cut	1298
Cut bottom:   flat   concave   firregular		1	20 TUK	N /	
How is cut top edge? ★ sharp □ rounded		1	Shorack	1	
		1	The state of the s		
How is cut bottom edge? ★ sharp □ rounded		1	1	1	
Observations:		Section (SE	1 Shord	Je /	
each bottomed by bed	Valle		1 Die		
GOOD DOLLOWER OF BED	1 1 Charles In		1	A	
		A Section	· Comment		1
- lebentus	proceedings of the				
	the state of the s				
	- irrord plant				

For structural remains complete this section Alignment:			
	ashlar (blocks) 👤 irregular (unworked) stone 🗀 🕻	Concrete	
Binding Agent: □ None □ Clay □ Mortar (if s	so, specify composition, color, compaction)		
	ravertine   Tiles  Other (specify)  Medium (range)  Large (range)	Representative size: e.g. 2 x 1 x 2 cmz	
Wall Facing:			
	iculatum		
floor/revetment type  Floor type:   Beaten Earth  Opus signinum  Wall finishing  Stucco  Opus signinum  Pl	n 🗆 Opus scutulatum 🗆 Opus Sectile 🗀 Mosaic 🗆 laster 🗅 Painted Plaster 🗀 Other (specify)	Opus spicatum   Other (specify)	
Approx. length, width, height of structural remain	ns:		
	Sketch (if applicable, indicate North)		
			THE CONTRACTOR OF THE PARTY OF
SOIL SAMPLING: Pes DNo Total volume of layer (buckets): Sample quantity (buckets):	NON SOIL SAMPLES:   Yes I Yes I Yes I Yes, specify (e.g. charcoal, mortar etc.):	SIEVING: Yes / No Total volume of layer (buckets): Sample quantity (buckets):	
SOIL SAMPLING: □ Yes □ No Total volume of layer (buckets): Sample quantity (buckets):	NON SOIL SAMPLES: □ Yes □ Xo If yes, specify (e.g. charcoal, mortar etc.):	SIEVING:   Yes In No Total volume of layer (buckets):	
SOIL SAMPLING: □ Yes □ No Total volume of layer (buckets): Sample quantity (buckets):	NON SOIL SAMPLES: □ Yes □ No If yes, specify (e.g. charcoal, mortar etc.):  Size:  Filled-out by	SIEVING:   Yes  No Total volume of layer (buckets): Sample quantity (buckets): Sample fraction (%):	
SOIL SAMPLING: □ Yes □ No Total volume of layer (buckets): Sample quantity (buckets): Sample fraction (%):	NON SOIL SAMPLES: □ Yes □ No If yes, specify (e.g. charcoal, mortar etc.): Size:	SIEVING:   Yes / No Total volume of layer (buckets): Sample quantity (buckets): Sample fraction (%):  on 24 7 700	