SITE	YEAR	AREA	SECTOR	ELEVATION		STRATIGRAPH		Cabil	Project
GPR	2010	2		Min:	.a.	1129	and the same of th	> DØ1	46 -d
JPK	-	V		Max:		Photos: Yes	Anthropic \	Photo Model: MYes - No #:	136
		tion? in elevation drawing? □ Yes No		Ň No		Fills	Filled by	150	
EFINI	TION	succino til	es of	grave		Covered by	© SU: 1132	□ SU:	
op ag	er and	DISTINGUISHED?	1/ /	ON PROCESS					
Color	Composit	ion Compaction	□ Accumula	ation Construc	tion 🗆 Cutti	ng □ Erosion □	Collapse 🎜 Intent	tional deposition	
Color	Composit						CON MATTERIA		
NCLUS	IONS For	each inclusion specify fr	requency: (f)req	uent, (m)edium,	(r)are		SOIL/MATRIX clay% silt	% sand%	
nthrop	ic		Geological		Organic		☐ Granular ☐ La		uşi
Pottery	,	□ Nails	□ Tufo (spe		□ Charcoa	al	Grandiar - Eac	ijorea =	
Tiles		□ Marble	□ Travertine		□ Ash	honos			
Amph	orae	□ Quarried debris	□ Other Lin	nestone	☐ Animal bones ☐ Human bones		Compaction	Color	
□ Dolia		□ Slag □ Brick	□ Basalt		□ Animal		□ Hard	□ Black □ Brown	
⊐ Mosai		 □ Basalt slabs □ Opus signinum 	□ Clay □ Sand		□ Human		□ Compact	□ Gray □ Light Brown	
 □ Mortan □ Coins 		□ Painted plaster	Silt		□ Shells		□ Friable	□ Light Gray □ White	
	(specify)	□ Burnt Adobe	□ Pebbles (range)	□ Other (specify)	□ Loose	□ Yellow □ Red	
	se debris	□ Other (specify)	□ Gravel (ra	ange)			□ Soft	☐ Light Yellow☐ Other (specify)	
□ Glass								Other (speerry)	
UNIT I	IMITS (al	so indicate on overlay)		** **			Dent	th: 💆 Original 🗆 Not Original	
Norther		Original □ Not	nal Excavation	n Limit			Бере	,	
Souther		Original Dot Original Not Original Not Original	nal = Excavation	ı Limit					
Western Eastern		☐ Original ☐ Not Original ☐ Not Original	nal □ Excavation	n Limit					
		ICAL SEQUENCE							
Is equa						Is bound to (onl	y for masonry):		
Is abut	ted by:	111			August plan.	Abuts:	and the same		
Is cover	ed by:	127				Covers: [13	7,1140		
Is cut b	y:					Cuts: Fills: 1132			
	by:								
Is filled OBSEI	RVATION	S				Fills: 1)32			
OBSEI DESCI		etor:	1BRICE	5 34.5	(Preser	sed lenoth)	x 27cm co	oncare (width)	,
OBSEI DESCI Position	RIPTION a within sec	etor:	1BRICE	5 34.5 E 63c	Preserv	sed lenoth)	< 27cm ce x 47.5	encare (width)	preser
DESCI Position Shape:	RIPTION 1 within sec	2 1 1 3 T	1BRICE EGULA	34.5 E 63c	(Preser m×47	sed lenoth)	< 27cm co	encare (width) cm, 62×44(preser!
DESCI Position Shape:	RIPTION in within second withi	ete this section:	EGULA	5 34.5 E 63c	Presen	sed lenoth)	< 27cm ce L x 47.5	oncare (width) cm, 62×44(presert
DESCI Position Shape:	RIPTION in within second withi	2 1 1 3 T	EGULA	5 34.5 E 63c	Preserv m×47	sed lenoth)	x 27cm ce L x 47.5	oncare (width) em, 62×44(preser
DESCI Position Shape: For lay	RIPTION a within sec	ete this section: ection; visible inclusions):	EGULA	5 34.5 E 63c	(Preserv	sed lenoth)	x 27cm co	encare (width) cm, 62×44(preseri
DESCI Position Shape: For lay	RIPTION a within sec	ete this section:	EGULA	5 34.5 E 63c	(Preserv	sed lenoth)	27cm ce 2x47.5	encare (width) cm, 62×44(preser
DESCI Position Shape: For lay Surface	RIPTION a within security of the complete (slope directations about	ete this section: ection; visible inclusions): ut inclusions (Clusters? De	EGULA eposition slope)	5 34.5 E 63c	Preserv mx 47	sed lenoth)	27cm ce L x 47.5	encare (width) cm, 62×44(preser
DESCI Position Shape: For lay Surface Observ	RIPTION in within second within second in within second in the second in	ete this section: ection; visible inclusions): ut inclusions (Clusters? De	eposition slope)	E 63c	m×47	and length);	x 27cm ce L x 47.5	em , 62 × 44 (preserv
DESCI Position Shape: For lay Surface Observ	RIPTION in within second within second in within second in the second in	ete this section: ection; visible inclusions): ut inclusions (Clusters? De	eposition slope)	E 63 c	m × 4 ₹	cm, 62	X 47.5	encare (width) cm, 62×44(preseri
DESCI Position Shape: For lay Surface Observ Observ Nature	RIPTION of within second withi	ete this section: ection; visible inclusions): ut inclusions (Clusters? Do	eposition slope)	E 63 c	m × 4 ₹	and length);	X 47.5	em , 62×44(preser
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DESCI Position Shape: For lay Surface Observ Nature	RIPTION in within second within second in within second in a window in a within second in a window in a window in a window in a	ete this section: ection; visible inclusions): ut inclusions (Clusters? Do	eposition slope)	E 63 c	m × 4 ₹	cm, 62	X 47.5	encare (width) cm, 62×44(preseri
DESCI Position Shape: For lay Surface Observ Nature For cu	RIPTION of within second within second at ions about of the integers.	ete this section: at inclusions (Clusters? Detection: Under thickness (Increases? Detection: Under thickness (Increases) (Increa	eposition slope) ecreases?): sharp diffuse	E 63 c	m × 4 ₹	cm, 62	X 47.5	em, 62×44(preserv
DESCI Position Shape: For lay Surface Observ Nature For cu	RIPTION In within security of the interest complete ges: To round the straig ges: To round the st	ete this section: ection; visible inclusions): ut inclusions (Clusters? Do ut thickness (Increases? D rface with layer below:	eposition slope) ecreases?): sharp diffuse	E 63 c	m × 4 ₹	cm, 62	X 47.5	encare (width) cm, 62×44(preserv
DESCI Position Shape: For lay Surface Observ Nature For cu Cut ed Cut sid	RIPTION In within security of the interest of	ete this section: ete this section: ection; visible inclusions): ut inclusions (Clusters? De ut thickness (Increases? De rface with layer below: te this section: unded straight th concave convex t concave irregular	eposition slope) ecreases?): sharp diffuse	E 63 c	m × 4 ₹	cm, 62	X 47.5	encare (width) cm, 62×44(preseri
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14.46		
For structural remains complete this section Alignment:		
Building Technique: □ Adobe/Mud-brick □ Ashlar	(blocks) □ irregular (unworked) stone □ Concrete	□ Other (specify)
Binding Agent: □ None □ Clay □ Mortar (if so, sp	ecify composition, color, compaction)	
Concrete inclusions: Material	ine Tiles Other (specify) Medium (range) Large (range)	Representative size: e.g. 2 x 1 x 2 cmz
Wall Facing: ☐ Opus quadratum ☐ Opus incertum ☐ Opus reticular Complete this section for foundations ☐ Faced found	tum □ Petit appareil □ Opus testaceum □ Opus mix ation □ Wooden shuttering □ No shuttering	tum Opus vittatum Other (specify)
floor/revetment type Floor type: Beaten Earth Opus signinum Cultivation Cult	Opus scutulatum □ Opus Sectile □ Mosaic □ Opus s □ Painted Plaster □ Other (specify)	spicatum Other (specify)
Approx. length, width, height of structural remains:		
	Sketch (if applicable, indicate North)	1.4
Description:		
INTERPRETATION Upper layer of tiles (1145, 1144)	tiles of cappuccina	grave 22 to cover lower
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.):	SIEVING: ☐ Yes ☐ No Total volume of layer (buckets): Sample quantity (buckets): Sample fraction (%):
Sample fraction (%):	Size:	
STRATIGRAPHICAL RELIABILITY	Filled-out by L.3. Revised by CMM	on 8.7.2010 on 9.7.2010
1	PDFd by プナム Entered by	on (5, 7, 20,0)