SITE YEAR AREA		SECTOR ELEVATION			STRATIGRAP	INCAE CITA	Section of the section			
CPR 2010	1		Min: 63.7458		1266		Act Cabu Project			
GPR 2010			Max: 63-84	27	□ Natura	1 Anthropic	9881.2A			
n cross-section?	YesplNo	In elevation	n drawing? 🗆 Yes	KN0	Photos: XYes	No #: 1182 X	Photo Model: □ Yes No #:			
DEFINITION		Penear Peature		0 (1233)	Covered by	Fills XSU: 1267	Filled by			
Post	hold William IN		ON PROCESS	/3	SU:	N20:1501	□ SU:			
	DISTINGUISHED?	FORMATI Accumula	ION PROCESS ation Construction	on Cuttin	ng Erosion	□ Collapse □ Inten	ntional deposition			
Color □ Composit	tromp. Compaction	N. tecamina								
NCLUSIONS For	reach inclusion specify free	quency: (f)req	uent, (m)edium, (r)	are		SOIL/MATRIX				
Anthropic		Geological				clay 0 % silt 60 % sand 40 % Granular Layered Cohesive				
Pottery \(\beta\) \(\sigma\) Nails		□ Tufo (specify)		□ Charcoa	1					
Tiles	□ Marble	Basalt		□ Ash		100000				
Amphorae	 Quarried debris 			□ Animal I		Compaction Color				
□ Dolia	□ Slag □ Brick			□ Human l		□ Hard	□ Black □ Brown			
□ Mosaic tile(s) □ Mortar	□ Basalt slabs □ Opus signinum	Sand	L. C. a.y		teeth		□ Gray			
□ Coins	□ Painted plaster	□ Silt		□ Shells		□ Friable	□ Light Gray □ White □ Yellow □ Red			
☐ Metal (specify)	□ Burnt Adobe	Pebbles (range)	□ Other (s	pecify)	Loose				
□ Collapse debris	☐ Other (specify)	□ Gravel (ra	ange)			□ Soft	☐ Light Yellow ☐ Other (specify)			
□ Glass							Cinc. (apacity)			
Northern Limit Southern Limit	Iso indicate on overlay) Original Not Original Original Not Original Original Not Original	I □ Excavation	Limit	an Jeal	ture (123:	3/34) Dep	th: 🖊 Original 🗆 Not Original			
Western Limit Eastern Limit	Original - Not Original									
	ICAL SEQUENCE									
Is equal to:						dy for masonry):				
Is abutted by:				Abuts: Covers: Bedrock (1001)			(1001)			
Is covered by:						drock	(1001)			
Is cut by:					Cuts:					
					Iron. 11/4					
Is filled by: OBSERVATIONS	s Remains South e	ga rd c	posthole of the	ene.	tin the	e linea	feature (= 1233/31			
DESCRIPTION Position within sec Shape: For layers comple Surface (slope dire	ete this section:	1 Big	aß, wh	ere th	t in the	e linea	r feature (= 1233/31			
DESCRIPTION Position within sec Shape: For layers comple Surface (slope dire	ete this section:	1 Big	aß, wh	ere th	t in the	e linea	s expand			
DESCRIPTION Position within sec Shape: For layers comple Surface (slope dire Observations abou	ete this section: ection: visible inclusions):	1 Big	aß, wh	ere th	t in the	e linea	s exposed			
DESCRIPTION Position within sec Shape: For layers comple Surface (slope dire Observations abou	ete this section: ection; visible inclusions): it inclusions (Clusters? Depo	1 Big osition slope) reases?):	rock n	sible.	t in the	e linea	r feature (= 1233/31			
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				,	*						
For structural remains complete this section Alignment:											
Building Technique: 🗆 Adobe/Mud-brick 🗆 Ashlar (blocks) 🗆 irr	egular (unworked) stone	□ Cond	crete 🗆 Other (specify)						
Binding Agent: □ None □ Clay □ Mortar (if so, spe	ecify compositio	n, color, compaction)									
Concrete inclusions: Material											
Wall Facing:											
☐ Opus quadratum ☐ Opus incertum ☐ Opus reticulatu Complete this section for foundations ☐ Faced foundat				mixtum Opu	s vittatum 🗆 Other (specif	fy)					
floor/revetment type Floor type: Beaten Earth Opus signinum Opus signinum Plaster	and the same of th		□ Ор	ous spicatum 🛭 C	Other (specify)						
Approx. length, width, height of structural remains:											
Description:	Sketch (if app	olicable, indicate North)									
INTERPRETATION	2 0	A 14		a . O							
Accumulation	fill of	an Anthropi	CF	poshdo							
SOIL SAMPLING: Yes No		AMPLES: □ Yes KNo		SIEVING:							
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 (%):			1		Sample fraction (%):						
STRATIGRAPHICAL RELIABILITY	Size:	Filled-out by MORGA	05		on 57.07.701						
□ Good 🏲 Fair □ Poor	Revised by COM				on 27.07.2010 on 27.07.2020						
	PDFd by JJM				on 29.07,2010						
	Entered by			on							