SITE	YEAR	AREA	SECTOR	ELEVATION		STRATIGRAPH	ICAL UNIT	
GPR	2040	6		Min: 63.0	897		31	Callinning .
				Max: 63.3			Anthropic No #:	Photo Model: a Yes No #:
In cross- DEFINI		Yes No	In elevation	n drawing? Yes	No	Covered by	Fills 1364-1368	
JEFINI		ushed And	a floor in	n 100m 5	7	¥ SU: 1232 724		sU:
		DISTINGUISHED?		ION PROCESS				
Color	Composit	tion / Compaction	Accumula	ation Construction	on Cuttin	g Erosion	Collapse = Intenti	ional deposition
INCLUS	IONS For	r each inclusion specif	v frequency: (f)req	went, (m)edium, (r)	are		SOIL/MATRIX	
Anthropi			Geological		Organic		clay % silt_	% sand%
□ Pottery		nails nails	□ Tufo (spe	Tufo (specify)		: Granular 11 La		vered Cohesive
□ Tiles		□ Marble	□ Travertine					
□ Ampho	orae	Quarried debris	a Other Lin	nestone	L Animal b		Compaction	Color
□ Dolia □ Mosaic	tile(s)	□ Slag = Brick □ Basalt slabs	□ Basalt □ Clay				⊕ Hard	□ Black □ Brown
Mortar		□ Opus signinum	□ Sand				Compact	□ Gray □ Light Brown
□ Coins		Painted plaster	= Silt		□ Shells		□ Friable	□ Light Gray □ White
	(specify)	Burnt Adobe	Pebbles (7	Other (sp	pecify)	Loose	□ Yellow □ Red
□ Collaps □ Glass	se debris	Other (specify)	Gravel (ra	inge)			⊆ Soft	U Other (specify)
2 Chass					1			Contaction (apacity)
UNIT L	IMITS (als	so indicate on overlay)		-			
Northern		Original S Not Ori					Depth	: Original Not Original
Southern		Original Not Ori						
Western . Eastern 1		Original □ Not Ori Original □ Not Ori						
		CAL SEQUENCE	Emai Excavation					
Is equal	to: 1	1216				Is bound to (only	for masonry):	
Is abutte						Abuts: 12	45	
Is covered by: 1232, 1242						Covers:		
			01 .0 . 1			Cuts:		
Is cut by	12.95		94, 1311					
Is cut by Is filled b	12.95	5, 1238, 17	94, 1311			Fills:		
Is cut by Is filled to OBSERV	: 12,95 by: VATIONS	5, 1298 , M		, excan	rated	Fills:	pickax	e + trowel
Is cut by Is filled t OBSERV	ty: 12,95 by: VATIONS	5, 1238, 10 day cond	ihows			Fills:	pickax	e + trowel
Is cut by Is filled to OBSERV DESCRI	ty: 12,95 by: VATIONS	5, 1238, 10 day cond	ihows	, excan		Fills:	pickax	e + trowel
Is cut by Is filled to OBSERV DESCRI Position to	by: VATIONS PTION within sectors	day cond	west in	bear	8 2	Fills:		
Is cut by Is filled to OBSERV DESCRI Position	by: VATIONS PTION within sectors	5, 1238, 10 day cond	west in	bear	8 2	Fills:		
Is cut by Is filled to OBSERV DESCRI Position	by: VATIONS PTION within sectors	day cond	west in	bear	8 2	Fills:		
Is cut by Is filled ! OBSERV DESCRI Position v Shape:	the sector of th	dry cond	west in	bear	8 2	Fills:		
Is cut by Is filled ! OBSERV DESCRI Position v Shape:	by: VATIONS PTION within sectors rs complete	dry cond	west in	Hear I	8 2 pes	Fills: with	huic	ation
Is cut by Is filled ! OBSERV DESCRI Position v Shape:	by: VATIONS PTION within sectors rs complete	dry cond	west in	Hear I	8 2 pes	Fills: with	huic	
Is cut by Is filled to OBSERV DESCRI Position v Shape:	PTION within sectors complete slope direct	te this section:	west in hirego	Hear I	8 2 pes	Fills: with	huic	ation
Is cut by Is filled to OBSERV DESCRI Position v Shape:	PTION within sectors complete slope direct	dry cond	west in hirego	Hear I	8 2 pes	Fills: with	huic	ation
Is cut by Is filled to OBSERV DESCRI Position v Shape: For layer Surface (s)	PTION within sector slope directions about	te this section:	rest in a reg	Hear I	8 2 pes	Fills: with	huic	ation
DESCRIPOSITION OF SURFACE (STATE OF SURFACE OF SURFACE (STATE OF SURFACE OF SURFACE OF SURFACE OF SURFACE (STATE OF SURFACE OF SU	PTION within sector slope directions about to the sector of the sector o	te this section: etion: visible inclusions inclusions (Clusters? E): Yery 8 Deposition slope)	nlas eolg	8 2 pes op to	Fills: with	huic	ation
Is cut by Is filled H OBSERV DESCRI Position v Shape: For layer Surface (s) Observati Nature of	ty ions about the interfa	te this section: tion: visible inclusions inclusions (Clusters? E thickness (Increases? E ace with layer below:): Yery 8 Deposition slope)	whee sh	8 2	Fills: with 0.10 due to	huic	ation
Is cut by Is filled to OBSERV DESCRI Position of Shape: For layer Observati Observati Nature of For cuts	PTION within sector slope directions about the interface complete to the compl	te this section: etion: visible inclusions inclusions (Clusters? E thickness (Increases? E ace with layer below: this section:): Yery 8 Deposition slope)	nlas eolg	8 2	Fills: with 0.10 due to	huic	ation
Is cut by Is filled to OBSERV DESCRI Position of Shape: For layer Observati Observati Nature of For cuts	PTION within sector slope directions about the interface complete to the compl	te this section: tion: visible inclusions inclusions (Clusters? E thickness (Increases? E ace with layer below:): Yery 8 Deposition slope)	whee sh	ner (specify)	Fills: With Oto Ane bo Has So	huic	ation
Is cut by Is filled I OBSERV DESCRI Position v Shape: For layer Observati Observati Nature of For cuts Cut edges	rs complete slope directions about to the interface complete to the complete t	te this section: etion: visible inclusions inclusions (Clusters? E thickness (Increases? E ace with layer below: this section:	peposition slope) Decreases?): sharp diffuse a	commigled oth	8 2	Fills: with 0.10 due to	bruice	to southwest
Is cut by Is filled I OBSERV DESCRI Position v Shape: For layer Surface (c) Observati Nature of For cuts Cut edges Cut sides	rs complete to the interface of the inte	te this section: tion: visible inclusions inclusions (Clusters? E thickness (Increases? E thickness this section: ed = straight	peposition slope) Decreases?): sharp diffuse a	commigled oth	ner (specify)	Fills: with oro due to the so (indicate North):	house	ation
Is cut by Is filled to OBSERV DESCRI Position v Shape: For layer Observati Nature of For cuts Cut edges Cut sides Cut botto	PTION within sector slope directions about to the interface complete to the straight to the st	te this section: tion: visible inclusions inclusions (Clusters? E thickness (Increases? E ace with layer below: this section: ed = straight neoncave neonvex concave irregular	peposition slope) Decreases?): sharp diffuse a	commigled oth	ner (specify)	Fills: With Oto Ane bo Has So	hours	to southwest
Is cut by Is filled I OBSERV DESCRI Position v Shape: For layer Surface (c) Observati Nature of For cuts Cut edges Cut sides Cut botto How is cu	rs complete to straight at top edge.	te this section: ation: visible inclusions inclusions (Clusters? If thickness (Increases? If the with layer below: this section: ed straight neoncave neonvex concave irregular sharp rounded	peposition slope) Decreases?): sharp diffuse a	commigled oth	ner (specify)	Fills: with oro due to the so (indicate North):	hours	to southwest
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Is cut by Is filled I OBSERV DESCRI Position v Shape: For layer Surface (s) Observati Nature of For cuts Cut edges Cut sides Cut botto How is cu	py: VATIONS VATIONS Within sector rs complete to the interface complete to the interface straight on the interface the interface stra	te this section: ation: visible inclusions inclusions (Clusters? If thickness (Increases? If the with layer below: this section: ed straight neoncave neonvex concave irregular sharp rounded	peposition slope) Decreases?): sharp diffuse a	commigled oth	ner (specify)	Fills: with oro due to the so (indicate North):	1503 C	to southwest

For structural remains complete this section Alignment:		
Building Technique: Adobe/Mud-brick	blocks) pirregular (unworked) stone	Concrete □ Other (specify)
Binding Agent: None Clay Mortar (if so, spec	cify composition, color, compaction)	
Concrete inclusions: Material	e □ Tiles □ Other (specify) edium (range) □ Large (range)	Representative size: e.g. 2 x 1 x 2 cmz
Wall Facing:		
☐ Opus quadratum ☐ Opus incertum ☐ Opus reticulatus Complete this section for foundations ☐ Faced foundations		
floor/revetment type Floor type: Beaten Earth Opus signinum Opus Signinum Plaster :	us scutulatum Opus Sectile Mosaic Painted Plaster Other (specify)	Opus spicatum & Other (specify) Coushed tufor Opus spicatum & Other (specify) Coushed tufor
Approx. length, width, height of structural remains:	Strickness: ca	0,05 m, tuto frague. Fix up to
Description: floor made out of very orange (heated?), very compacted hips fragments, seemingly without using any binding agent	Sketch (if applicable, indicate North)	
floor suface several late during the cons	alling activities	5, huncated by including the outhing walls 1186, 1187, 1226
SOIL SAMPLING: Yes No Total volume of layer (buckets): Sample quantity (buckets): Sample fraction (%):	NON SOIL SAMPLES: Teles Yes Tho If yes, specify (e.g. charcoal, mortar etc.): Size:	SIEVING: Yes No Total volume of layer (buckets): Sample quantity (buckets): Sample fraction (%):
STRATIGRAPHICAL RELIABILITY Good - Fair - Poor	Filled-out by CHM Revised by PDFd by Entered by	on 03 08 20 40 on 03 108 1000 on