	L.A.	SECTOR ELEVATION		STRATIGRAPHICAL UNIT		No. of some of a second								
SITE YEAR AREA GPR 2000 Solution of the construction of the constr		Min: 63. 8873 Max:63. 89.12 In elevation drawing? Ves No		Natural Anthropic		Gabii Pr								
								DEFINITION A		,	4 110	Covered by	Fills	Filled by
								file	of an	oval pil!		SU: O	Su: 10	a SU:
HOW IS LAYER DISTE	NGUISHED?	FORMATION PROCESS												
Color Composition	Compaction	□ Accumulation □ Constructi	on Cutting	□ Erosion □	Collapse / Intentional	deposition								
					CON MATRIX									
	inclusion specify freque	ncy: (f)requent, (m)edium, (r)are			SOIL/MATRIX	0% sand/0%								
Anthropic	- '1	Geological Carries	Organic Charcos	1	Granular G Lay									
	fails farble	Tufo (specify)	□ Ash	и »	L Glandia G Lay	and Committee								
£ x t	narnied debris	Other Limestone	Animal	bones C										
	lag □ Brick	□ Basalt	□ Human		Compaction	Color								
	lasalt slabs	d Clay M	□ Animal	teeth	□ Hard	□ Black □ Brown								
)pus signinum	□ Sand	□ Human	teeth		□ Gray □ Light Brown								
	ainted plaster	a Silt	□ Shells	model a street and	□ Friable	□ Light Gray □ White								
	lumt Adobe	□ Pebbles (range)	□ Other (s	pecify)	□ Loose □ Soft	□ Yellow □ Red □ Light Yellow								
□ Collapse debris □ C □ Glass	other (specify)	□ Gravel (range)			D 2011	□ Other (specify)								
2 Class														
UNIT LIMITS (also indi	cata na overlavi		l e											
have been a managed and a state of the same and a second	original Not Original	□ Excavation Limit			Dept	n: A Original Not Original								
Southern Limit &C	riginal - Not Original	□ Excavation Limit			*									
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	riginal Not Original	Excavation Limit												
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Is equal to:				Is bound to (onl Abuts:	y 101 111230111y).									
Is abutted by:		я 14	***************************************	Covers: AA	C.C.									
Is covered by:				Cuts:										
Is cut by: Is filled by:				Fils: 105										
	Tare Visible	woother which	h ches	n side	than and	the western side (
DESCRIPTION Position within sector: Shape:														
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Position within sector: Shape: For layers complete this some surface (slope direction; volume volume) Observations about inclusions about thickness.	section: isible inclusions): ons (Clusters? Depositions (Susters) Decrease	5?):		no ormfo	all rocks	homogeneous layer								
Position within sector: Shape: For layers complete this sector, violation,	section: isible inclusions): ons (Clusters? Depositions (Susters) Decrease			ro ornfo	ce. Pretty	honogeneous layer								
Position within sector: Shape: For layers complete this structure (slope direction; vibbservations about inclusion) Observations about thickness Nature of the interface with	section: isible inclusions): ons (Clusters? Depositions (Sincreases) ass (Increases) Decrease in layer below: sharp	s?): □ diffuse commigled □ other	(specify)	no stufo	all rocks	honogeneous layer								
Position within sector: Shape: For layers complete this sometimes about inclusion between the interface with the interface with the complete this section.	section: isible inclusions): ons (Clusters? Depositio ess (Increases? Decrease h layer below: sharp :tion:	s?): □ diffuse commigled □ other	(specify)		all rocks	honogeneous layer								
Position within sector: Shape: For layers complete this some section; via the complete this sourface (slope direction; via the complete this section) about thickness about the complete this section cuts complete this section.	section: isible inclusions): ons (Clusters? Deposition: ass (Increases? Decrease a layer below: asharp stion: traight	s?): □ diffuse commigled □ other Sketch for layer	(specify)		ale rocks	honogeneous layer								
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For structural remains complete this section Alignment:					
Building Technique: Adobe/Mud-brick Ashlar (blo	cks) = irregular (unworked) stone	□ Concrete □ Other (specify)			
Binding Agent: None Clay Mortar (if so, specif	y composition, color, compaction)				
Concrete inclusions: Material	ne □ Tiles □ Other (specify) nedium (range) □ Large (rang	e) Representative size	e: e.g. 2 x 1 x 2 cmz		
Wall Facing:			*		
□ Opus quadratum □ Opus incertum □ Opus reticulatum	□ Petit appareil □ Opus testaceum	□ Opus mixtum □ Opus vittatur	n \Box Other (specify)		
Complete this section for foundations	□ Wooden shuttering □ No shutter	ing			
floor/revetment type Floor type: Beaten Earth Opus signinum Opus signinum Plaster P		□ Opus spicatum □ Other (spe	cify)		
Approx. length, width, height of structural remains:				.0	
Description:	Sketch (if applicable, indicate N	orth)			
	= A				
INTERPRETATION fill wo	flin an	ovoid pil	13		
SOIL SAMPLING: Yes #No	NON SOIL SAMPLES: Yes	No SIEVING: a	Yes ≧ No		
Total volume of layer (buckets): Sample quantity (buckets): Sample fraction (%):	If yes, specify (e.g. charcoal, mort	ar etc.): Total volume Sample quanti Sample fraction	of layer (buckets): ity (buckets): om (%):		
STRATIGRAPHICAL RELIABILITY		Memion a Dagare	0 9 0		
□ Good □ Fair X Poor	Revised by PDFd by	SAM S	on 6.7.2010		
	Entered by		on		