SITE	YEAR	AREA	SECTOR	ELEVATION	STRATIGRAI		HICAL UNIT		
GPR	2010	C		Min: 62, 7774 Max: 62, 7866		2160 Natural - Anthropic		Catha Project	
	s-section?	Yes 🗏 No	In elevation	drawing? 🗆 Yes 🥻	∠No	Photos: ⋈ Yes □		Photo Model: □ Yes ≰No #:	
DEFIN	ITION F	ILL OF CUT 21	59			Covered by	Fills	Filled by	
HOW IS		DISTINGUISHED?				X SU: 2095	¥SU: 2159	□ SU:	
		tion Compaction		ON PROCESS tion Construction	n = Corrie	ng Erosion	- C-II		
		r	ye. recumula	Ton - Constituento	n 🗆 Cuttii	ig Elosion	□ Collapse □ Intent	tional deposition	
INCLUS	SIONS For	each inclusion specify frequ	iency: (f)requ	ent, (m)edium, (r)a	are		SOIL/MATRIX		
Anthrop			Geological		Organic		clay 30_% silt	70% sand%	
□ Pottery	y'	□ Nails □ Tufo (spe		ecify) Charcoal			□ Granular □ La	yered Cohesive	
□ Tiles			□ Travertine		□ Ash				
□ Ampho				and the second s		ones	-1917		
□ Dolia □ Mosaio	c tile(s)	□ Slag □ Brick	□ Basalt	□ Human b			Compaction	Color	
□ Mortar		□ Basalt slabs □ Opus signinum	District Control of the Control of t		□ Animal to		□ Hard	□ Black Brown	
□ Coins		□ Painted plaster	□ Sand		□ Human to	eetn	Compact ☐ Friable	Gray Light Brown	
□ Metal ((specify)	□ Burnt Adobe	□ Pebbles (ra	nge)	☐ Other (sp	ecify)	□ Friable □ Loose	□ Light Gray □ White □ Yellow □ Red	
20000	se debris	□ Other (specify)	□ Gravel (ran	ge)			□ Soft	□ Light Yellow	
□ Glass							la la comp	□ Other (specify)	
		o indicate on overlay)							
Northern Southern		✓ Original □ Not Original □	Excavation I	imit			Depth	: Original Not Original	
Western 1		☑ Original □ Not Original □ ☑ Original □ Not Original □	Excavation L	imit					
Eastern I		Ø Original □ Not Original □ Ø Original □ Not Original □							
STRATI	GRAPHIC	AL SEQUENCE	Excuvation E	11111(Annual State of the State of th				
Is equal t	to:					Is bound to (only	for masonry):		
Is abuttee					HK 1	Abuts:	To all the		
	d by: 20	95				Covers:			
Is cut by:				Cuts:					
Is filled b	y: 'ATIONS					Fills: 2159			
DESCRII Position w	PTION vithin sector	NORTHEAST							
Shape: C	IRCUL	AR							
For layers	s complete t	this section:			AND THE PROPERTY OF THE PARTY O				
Surface (sl	lope direction	on; visible inclusions):							
Observatio	ons about in	clusions (Clusters? Deposition	n slope)						
Observatio	ns about thi	ickness (Increases? Decreases	?):						
Nature of t	he interface	with layer below: Sharp	□ diffuse □ co	ommigled other	(specify)				
or cuts co	omplete thi	s section:	S	ketch for layers an	d/or cuts (ir	ndicate North):			
'ut edges:	\Box rounded	□ straight	- 1	AN					
lut sides =	straight =	concave □ convex □ sloping		W. J. B.					
		oncave = irregular							
				4	1			* * * * * * * * * * * * * * * * * * * *	
low is cut	top edge?	□ sharp □ rounded		-	The second second				
low is cut	bottom edge	e? 🗆 sharp 🗆 rounded			, de la companya della companya della companya de la companya della companya dell				
bservation	ns:								
			- 1						
								and matrix of fight of arranging on	
								in the large many and	
								and the second s	

For structural remains complete this section				
Alignment:				
Building Technique: □ Adobe/Mud-brick □ □ Ashl	lar (blocks) = in	regular (unworked) stone 🗆 Conc	rete □ Other (specify)	
Binding Agent: □ None □ Clay □ Mortar (if so,				
Concrete inclusions:	and a ma	What I mariful		
Material □ Tufo □ Basalt □ Trav Size □ Small (range)	erune 🗆 Tiles 🗆 C 🗆 Medium (range)	Other (specify) Large (range)	Representative size: e.g. 2 x 1 x 2 cmz	
Wall Facing:		_		
□ Opus quadratum □ Opus incertum □ Opus reticu			mixtum Opus vittatum Other (specify)	
Complete this section for foundations ☐ Faced fou	ndation Wooder	n shuttering No shuttering		
floor/revetment type Floor type: Beaten Earth Opus signinum Wall finishing Stucco Opus signinum Plast	□ Opus scutulatum ter □ Painted Plas	☐ Opus Sectile ☐ Mosaic ☐ Op iter ☐ Other (specify)	us spicatum Other (specify)	
Approx. length, width, height of structural remains:				
	Sketch (if ap	pplicable, indicate North)		
Description:				
	9			
INTERPRETATION				
SEE SU ZIS	3			
		1		
SOIL SAMPLING: Yes No	NON SOIL	SAMPLES: Yes No ify (e.g. charcoal, mortar etc.):	SIEVING: Yes No Total volume of layer (buckets):	
Total volume of layer (buckets): Sample quantity (buckets):	n yes, speci	ny (e.g. charevar, mortal etc.).	Sample quantity (buckets):	
Sample fraction (%):			Sample fraction (%):	
CALD TANKS I MAN TO A DESCRIPTION OF THE PARTY AND A DESCRIPTI	Size:	Filled-out by	on 16/7/100	
STRATIGRAPHICAL RELIABILITY Good Fair Poor		Revised by	on 2/17/100	
		PDFd by JJM	on 21, 7, 2010	
		Entered by	on	