GPR 20 In cross-secti	10 B	SECTOR	ELEVATION		STRATIGRAPHICAL UNIT				
In cross-secti	1/1()		Min: 62.5442		11	98	Section Cabu Protect		
			Max: 62. 9	1616		Anthropic			
DEFINITION	ion? □ Yes \ No	In elevation	drawing?   Yes	No	Photos: X Yes 🗆	No #: 673-68	Photo Model:   Yes No #:		
		Helow	1177		Covered by	Fills	Filled by		
The second secon	YER DISTINGUISHED?	Anna and a second second second	ON PROCESS		XSU: 1177	□ SU:	□ SU:		
	mposition Compaction		tion   Construction	n 🗆 Cuttin	g 🗆 Erosion	□ Collapse □ Inter	ntional deposition		
	1 // 1		and the second s			1 100000			
NCLUSION	IS For each inclusion specify fre	quency: (f)requ	ient, (m)edium, (r)a	are		SOIL/MATRIX			
nthropic		Geological Organic			clay 20 % silt 60 % sand 20%				
(Pottery M Nails R		□ Tufo (spec			R	□ Granular □ L	ayered Cohesive		
Tiles M		□ Travertine	□ Travertine □ Other Limestone □ Basalt □ Clay		☐ Ash  X Animal bones R  ☐ Human bones		Compaction Color		
					eeth R	□ Hard	□ Black ★Brown		
		□ Sand		□ Human teeth		X Compact	□ Gray □ Light Brown		
Coins	□ Painted plaster	□ Silt		□ Shells		□ Friable	☐ Light Gray ☐ White		
Metal (spec	in the second se	□ Pebbles (ra		□ Other (sp	ecify)	□ Loose	□ Yellow □ Red		
Collapse del Glass	bris	□ Gravel (rai	ige)			□ Soft	☐ Light Yellow☐ Other (specify)		
Ciass						e	Other (specify)		
NIT LIMIT	rs (also indicate on overlay)			S			II v a		
orthern Lim		□ Excavation l	Limit			Dept	th: Original & Not Original		
outhern Lim	nit	Excavation 1	Limit						
estern Limi	0 / 1								
astern Limit		□ Excavation l	Limit						
TRATIGRAPHICAL SEQUENCE s equal to:					Is bound to (only	for masonry):			
abutted by:					Abuts:	THE STATE OF THE S	712		
covered by	: 1177	,			Covers: 120	3			
cut by:					Cuts:		J. Salara		
filled by:					Fills:				
sickaxe and sun	and shovel, using t	rowels 1	yellowish c to define Ne workday, Spe	olor. No IXT layer cial Em	(1203) a	bedrock	y-ish. Excavated with Day was humid (for Caabii of this SU.		
	mplete this section: e direction: visible inclusions): N		5 side)	watt on	W STOR, PH	nor prep and	bedrock on Eside, floor		
			lo chichec						
arface (slope	about inclusions (Clusters? Depos	ition slope) 🄼	0,03403	of inc	dusions, ever	ything depos	ifed throughout layer		
urface (slope							ited throughout layer		
rface (slope oservations a	about thickness (Increases? Decrea	ises?): \5-is	hom thick, p	relly en			isted throughout layer so, even by hole feature		
rface (slope oservations a oservations a ture of the i	about thickness (Increases? Decreations) about thickness (Increases? Decreations) about thickness (Increases? Decreations) about thickness (Increases? Decreations)	ises?): \5-is	horn thick, p commigled other	er (specify)	en, no chang				
oservations a oservations a ture of the i	about thickness (Increases? Decrea	ises?): \5-is	hom thick, p	er (specify)	en, no chang				
oservations a oservations a uture of the i	about thickness (Increases? Decreations) about thickness (Increases? Decreations) about thickness (Increases? Decreations) about thickness (Increases? Decreations)	ises?): \5-is	horn thick, p commigled other	er (specify)	en, no chang				
oservations a oservations a sture of the i	about thickness (Increases? Decreations) about thickness (Increases) about thickness (I	nses?): 15-15	commigled other	refly exer (specify)	en, no chang				
oservations a dure of the interest computer cuts computed edges:	about thickness (Increases? Decreases interface with layer below:   plete this section:  rounded   straight   concave   convex   slope	nses?): 15-15	commigled other	er (specify)	en, no chang				
pservations a pservations a pservations a sture of the i pr cuts comp at edges:   It sides   struct bottom:	about thickness (Increases? Decreasinterface with layer below: share plete this section:  rounded straight  raight concave convex slop	nses?): 15-15	commigled other	refly exer (specify)	en, no chang				
pservations a diture of the i r cuts comp t edges:  t sides str t bottom:  bw is cut top	about thickness (Increases? Decreases interface with layer below:   plete this section:  rounded   straight    raight   concave   convex   slop    flat   concave   irregular    pedge?   sharp   rounded	nses?): 15-15	commigled other	refly exer (specify)	en, no chang		SS, even by hole feature  A - bedroom  H-1199		
oservations a oservations a atture of the i or cuts comp at edges:   It sides   strict bottom:   ow is cut top	about thickness (Increases? Decreasinterface with layer below: share plete this section:  rounded straight  raight concave convex slop	nses?): 15-15	commigled other	refly exer (specify)	en, no chang		D-bedroom		
bservations a bservations a ature of the i or cuts comp ut edges:  ut sides  str ut bottom:  ow is cut top	about thickness (Increases? Decreases interface with layer below:   plete this section:  rounded   straight    raight   concave   convex   slop    flat   concave   irregular    pedge?   sharp   rounded	nses?): 15-15	commigled other	refly exer (specify)	en, no chang	ys in thickne	D-bedrood		
bservations a bservations a ature of the i or cuts comp ut edges: i at sides str ut bottom: ow is cut top	about thickness (Increases? Decreases interface with layer below:   plete this section:  rounded   straight    raight   concave   convex   slop    flat   concave   irregular    pedge?   sharp   rounded	nses?): 15-15	commigled other	refly exer (specify)	en, no chang		D-bedroom		
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bservations a bservations a ature of the i or cuts comp at sides = str at bottom: = bw is cut top	about thickness (Increases? Decreases interface with layer below:   plete this section:  rounded   straight    raight   concave   convex   slop    flat   concave   irregular    pedge?   sharp   rounded	nses?): 15-15	commigled other	refry exer (specify) and/or cuts (	en, no chang	ys in thickne	SS, even by hole feature  A - bedroom  H-1199		
bservations a ature of the i or cuts comp ut edges:  ut sides str ut bottom:  ow is cut top	about thickness (Increases? Decreases interface with layer below:   plete this section:  rounded   straight    raight   concave   convex   slop    flat   concave   irregular    pedge?   sharp   rounded	nses?): 15-15	commigled other	refry exer (specify) and/or cuts (	en, no chang	ys in thickne	SS, even by hole feature  A - bedroom  H-1199		
bservations a bservations a ature of the i or cuts comp at sides = str at bottom: = bw is cut top	about thickness (Increases? Decreases interface with layer below:   plete this section:  rounded   straight    raight   concave   convex   slop    flat   concave   irregular    pedge?   sharp   rounded	nses?): 15-15	commigled other	refry exer (specify) and/or cuts (	en, no chang	ys in thickne	D-bedroom		

For structural remains complete this section	1			
Alignment:				
Building Technique: □ Adobe/Mud-brick □	Ashlar (blocks)   □ irre	egular (unworked) stone 🗆 Cor	ncrete   Other (specify)	
Binding Agent: □ None □ Clay □ Mortar (	if so, specify composition	n, color, compaction)		
		Large (range)		
Complete this section for foundations   Face				
floor/revetment type  Floor type:   Beaten Earth  Opus signin  Wall finishing  Stucco  Opus signinum	Plaster   □ Painted Plaste		pus spicatum 🗆 Other (specify	y)
Approx. length, width, height of structural rem	ains:			
Description:		licable, indicate North)		
Defined from 1177 beca because 1203 is darker	fills what could use of its dar (more black )	be a cut into the ker color and hom brown) and	he bedrock (which is igher compaction of slightly more gra	covered by 1173).  and differs from 1203  nular.
SOIL SAMPLING: Yes No Total volume of layer (buckets): Sample quantity (buckets): Sample fraction (%):		AMPLES:   Yes No (e.g. charcoal, mortar etc.):	SIEVING: □ Yes SNo Total volume of layer (buck Sample quantity (buckets): Sample fraction (%):	cets):
STRATIGRAPHICAL RELIABILITY	Size.	Filled-out by CKazanis s Revised by CMM PDFd by JJM	on 2A	-7-2010 .7.2010