SITE	Y.	EAR	AREA	SECTOR	ELEVATION	0/10	STRATIGRAPH	IICAL UNIT	
GPR	2	1010	B		Min: 63.5 Max: 63.7	952	125 - Natural	Anthropic	Caba Project
In cross	s-se	ction?	□ Yes No	In elevation	drawing? 🗆 Yes 🕺	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT			Photo Model: Yex No #:
DEFIN	ITI	ON	Cut of a pos	mole 1	=1253)		Covered by □ SU:	Fills	Filled by XSU: 1253
HOW I	IS L	AYER	DISTINGUISHED?	Application of the last of the	ON PROCESS		L 3.0.	L 30.	Noc. 1232
□ Color	- C	Compos	ition Compaction	□ Accumulat	ion Construction	n XCuttin	g Erosion	□ Collapse □ Intenti	onal deposition
INCLU	SIC	ONS Fo	or each inclusion specify freq	uency: (f)requ	ent, (m)edium, (r)a	ire		SOIL/MATRIX	
Anthrop			N 3	Geological	and the same of th	Organic		4	% sand %
□ Potter □ Tiles	ry		□ Nails □ Marble	☐ Tufo (spec☐ Travertine	(Ty)	□ Charcoal		Granular Lay	ered Cohesive
□ Amph	iora	e	Quarried debris	Other Lime	estone	□ Animal b	ones	Company of the Compan	
□ Dolia			□ Slag □ Brick	Basalt		□ Human b	ones	Compaction	Color
□ Mosaic tile(s) □ Basalt slabs				□ Clay □ Anii				Hard	□ Black □ Brown
□ Morta □ Coins			□ Opus signinum □ Painted plaster	☐ Sand ☐ Hun☐ Silt ☐ Shel			eetn	□ Compact□ Friable	□ Gray □ Light Brown □ Light Gray □ White
□ Metal			□ Burnt Adobe	□ Pebbles (range) □ Other (ecify)	□ Loose	□ Yellow Red
		debris	□ Other (specify)	□ Gravel (range)		and the second		□ Soft	Light Yellow
□ Glass									Other (specify)
UNIT I	JIM	ITS (a	lso indicate on overlay)		TO SERVICE STATE OF THE SERVIC				
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For laye	ers c	comple	te this section:						
Surface	(slo	pe direc	ction; visible inclusions):		The second of th	Aveti			
Observa	tion	s about	t inclusions (Clusters? Deposit	on slope)					
			Hrickness (Increases? Decreas						
Nature o	#Th	e interf.	ace with layer below: sharp		_				
For cuts	s cor	mplete	this section:		Sketch for layers a	nd/or cuts (indicate North):		
Cut edge	es: E	□ round	led Astraight		*				
Cut side	S III 8	straight	Concave convex slopi	no	NT				
			□ concave □ irregular						
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Observat	пон	5.		. 0			8	101111	1 ZI cm
11			ZIA Bedro		Level	SCAN ST	A)	1254	A

AND SOIL SAMPLING: YE XNO Final Values of Based and Deposite of the Color of South Color of Sou							
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SIGNED Technique: Address Number 2 Addre	For etructural remains complete this section						
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STEATURE TATION Cut of a pathole cut into Bedgace of Description of Open Section of Open Sect	Binding Agent: □ None □ Clay □ Mortar (if so, sp	pecify composition,	color, compaction)				
STEATURE TATION Cut of a pathole cut into Bedgace of Description of Open Section of Open Sect	Concrete inclusions:						
STEATHERAPHICAL RELIABILITY More quadrature — Opes received and post of post of the post	Auterial □ Tufo □ Basalt □ Travert	tine □ Tiles □ Othe Medium (range)	r (specify) Large (range)	Representat	ive size: e.g. 2 x 1 x 2 cmz		
Open quadration in Open incertain is Open relevation in Perit appared in Open States in Open syntamic in Open syntamic in Open Spring in No States in No States in Spring in No States in Spring in No States in No Sta					er anne men 1997 i		
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STEATIGRAPHICAL RELIABILITY Middled a form of the standard results of the specify of the specif	loor/revetment type						
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