Alin. G. 899  Alin. G. 879  Analy Anthropic  In elevation drawing? Yes No  Photos: Yes No #1953  Photo Model: Yes No #2  Sul: Sul: Sul: Sul: Sul: Sul: Sul: Sul:	ITE YEAR	AREA	SECTOR	ELEVATION		STRATIGRAPHICAL UNIT		the same of a received		
Corporation   Control	7000			Min: 62,5829 Max: 62,7669		2/6/		A Star Killiam Cabu Proper		
International Content   Policy   Poli	PR 2010	C				□ Natura	1 XAnthropic	1877/1/2		
STATUTE   Control   Cont	eross-section?	T Ves TNo	In elevation	The second secon	CHRONICAL PROPERTY.	Photos: Yes	No #:1953	Photo Model:   Yes No #:		
St.   St.   2024   Own S. Layer Brits Guisser:   FORMATION PROCESS   Accumulation   Construction   Course   Encount   Course   Cou							The second secon	Filled by		
ON INTENTINGUSHER:  FORMATION PROCESS  Accumulation of Conservation of Conserv	small ci	rcular cut into	bearog	of the harts	LE A ST		□ SU:			
SCLUSIONS For each inclusion specify frequency: investment, timedium, crare    Goodegear   Organic   Organ	OW IS LAYER	DISTINGUISHED?	FORMATI	ON PROCESS						
College   Coll	Color  Compos	sition   Compaction	□ Accumula	ttion   Construction	1 X Cuttir	ng □ Erosion	□ Collapse □ Inter	itional deposition		
Content   Cont							SOIL/MATRIX			
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Total Section   Total Sectio		X 6 24		0.08.5						
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More and the second process of the section:  INT LIMITS (also indicate on overlay)  April 2 Security   Securit			Other Emesserie				Compaction	Color		
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Prizable							□ Compact	□ Gray □ Light Brown		
Metal (specify) = Burn Adobe Collapse debris = Other (specify)							☐ Friable	□ Light Gray □ White		
Collapse debris				range)		pecify)	□ Loose	□ Yellow □ Red		
Other Limit Original Not Original Execution Limit Execution Security Original Not Original Execution Limit Execution Limit Execution Limit Original Not Original							□ Soft	□ Light Yellow		
NIT LIMITS (also indicate on overlay)  forthern Limit  authorn Limit  A Original   Not Original   Exercation Limit  A Description   Not Original   Exercation Limit  A Description Limit		_ other (speeing)		1 1111			V	□ Other (specify)		
Depth:   Original   Not Original   Excavation Limit										
Depth:   Original   Not Original   Excavation Limit	JNIT LIMITS (a	also indicate on overlay)								
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Security	Southern Limit	✓ Original   ☐ Not Original	□ Excavation	Limit						
Is bound to (only for masonry):	Western Limit									
Second to   Shound to only for masoury);	Eastern Limit		□ Excavation	Limit						
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Source of by:  Source of layers complete this section:  Source of the interface with layer below; Sharp of diffuse commigled other (specify)  For cuts complete this section:  Source of the interface with layer below; Sharp of diffuse commigled other (specify)  Sketch for layers and/or cuts (indicate North):  Outservations about thickness (Increases? Decreases?):  Nature of the interface with layer below; Sharp of diffuse commigled other (specify)  For cuts complete this section:  Cut edges: or ounded // straight of concave of convex // sloping  Cut bottom: \$\sqrt{lat} \concave \convex // sloping							ny for masomy).			
Southy:  Stilled by:  PESCRIPTION Position within sector:  Now within sector:  Now within sector:  Surface (slope direction: visible inclusions):  Observations about thickness (Increases? Decreases?):  Nature of the interface with layer below: psharp   diffuse   commigled   other (specify)  For cuts complete this section:  Cut edges: prounded × straight   concave   convex × sloping  Cut bottom: seflat   concave   convex × sloping  Cut bottom edge?   sharp   rounded  How is cut bottom edge?   sharp   rounded	~									
Stilled by: ### Fills:  DESCRIPTION Position within sector: Not Aleast part of area.  Shape:  Circular  For layers complete this section: Surface (slope direction: visible inclusions):  Discrvations about inclusions (Clusters? Deposition slope)  Discrvations about thickness (Increases? Decreases?): Nature of the interface with layer below: Sharp diffuse commigled other (specify)  For cuts complete this section:  Cut edges: prounded straight concave convex sloping Cut bottom: #### concave convex sloping Cut bottom: ####################################	s covered by:									
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Observations about inclusions (Clusters? Deposition slope)  Observations about thickness (Increases? Decreases?):  Nature of the interface with layer below: sharp diffuse commigled other (specify)  For cuts complete this section:  Cut edges: rounded straight  Cut sides straight concave convex sloping  Cut bottom: flat concave irregular  How is cut top edge? sharp rounded  How is cut bottom edge? sharp rounded										
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Cut bottom: Salat concave irregular  How is cut top edge? Sharp rounded  How is cut bottom edge? Sharp rounded	Cut edges: □ rou	inded 🔀 straight					Ministration			
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How is cut top edge? ★ sharp □ rounded  How is cut bottom edge? ★ sharp □ rounded			1000				Consta			
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For structural remains complete this section						
For structural remains complete this section  Alignment:				.60		
Building Technique:   Adobe/Mud-brick   Ashla		gular (unworked) stone	□ Concrete □ Oth	er (specify)		
Binding Agent: □ None □ Clay □ Mortar (if so, s	pecify composition	n, color, compaction)				
Concrete inclusions:  Material	rtine 🏿 Tiles 🖾 Ot Medium (range) _	her (specify)   Large (range)	Represen	tative size: e.g. 2 x 1 x 2 cmz		
Wall Facing:				O.1 (if)		
wan racing.  □ Opus quadratum □ Opus incertum □ Opus reticul	atum 🗆 Petit appa	reil   Opus testaceum	□ Opus mixtum □	Opus vittatum 🗆 Other (specify)		
Complete this section for foundations	dation   Wooden	shuttering   No shutter	ring			
floor/revetment type  Floor type:   Beaten Earth  Opus signinum  Wall finishing  Stucco  Opus signinum  Plaste	Opus scutulatum ar   Painted Plast	□ Opus Sectile □ Mosa er □ Other (specify)	ic □ Opus spicatum	□ Other (specify)		
Approx. length, width, height of structural remains:						
	Sketch (if ap)	plicable, indicate North	)			
Description:	-					
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INTERPRETATION						
SEE SU ZIST						
1=2-						
1)						
3	-vov corr	CAMPIEC Van	No SIEVIN	G:  Yes No		
SOIL SAMPLING: Test of No		SAMPLES: □ Yes in fy (e.g. charcoal, mortar		lume of layer (buckets):		
Total volume of layer (buckets): Sample quantity (buckets):	, 500, open		Sample	quantity (buckets):		
Sample fraction (%):			Sample	fraction (%):		
	Size:	Filled-out by	1	on 16/7/2010		
STRATIGRAPHICAL RELIABILITY		Revised by		on 21/2/11/2		
brood a ran a root			IM	on 21,7,3010		
		Entered by		on		