Second	SITE YEAR	AREA	SECTOR	ELEVATION		STRATIGRAPH		A Company of the Comp
In cross-section? Yes Son						2215		Com Tropics
Interestion   Property   Proper	GPR   2010	) (		Max: 62 09 7		□ Natural	Anthropic	
Control   Control   Control   Control   Control   Collage   Coll	n cross-section?	□ Yes \No	In elevation			Photos: Yes	No #: 2038-20	Photo Model; Yes 🗆 No #:
Control   Example   Postant   Compaction	DEFINITION		70	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Covered by		
FORN TLAYER DETINGUISHED	RUBBEW	ITH E-WORLEN	MORAN	IN CENT	con	/ 2-00	□ SU:	□ SU:
Control   Cont	HOW IS LAYER	R DISTINGUISHED?	FORMATI	ON PROCESS 7	DANCI	OF AREM	= Callania = Inten	ntional denovition
Continging   Con	Color Compos	sition Compaction	□ Accumula	tion Construction	n' 🗆 Cuttir	ig   Erosion	- Conapse - Inten	monar deposition
Continging   Con							SOIL/MATRIX	
Potency O Nails Tiles	NCLUSIONS F	or each inclusion specify freq		ient, (m)edium, (r)a				t% sand%
The Sample of Market Control of C				i.e. a	_	i		
Anythorae — Quartied debris — Other Limosome — Based —								
Delita   Stage   Prick   Description   Stand   Delita   Stage   Delita   Stage   Delita   D						pones		
Morar   Open Segnitum   Open Segnitum   Sam   Open Segnitum				estone			Compaction	Color
Abtoriar Opinisticity State Patrone plater State Patrone plater State Patrone plater State Collage debts Office specify Office specify State Collage debts Office specify O					Participation of the		□ Hard	□ Black □ Brown
Coins					□ Human	eeth	□ Compact	
Metal openity   Burn Adobe   Pebbles (range)   Other (specify)   Love   Fyelow   Felow   Light Yellow   Other (specify)   College debts   Other (specify)					□ Shells		□ Friable	
Collage debris   Collage reports   Collage reports   Collage specify   Collage reports   Collage specify   Collage reports   Collage repor			□ Pebbles (	range)	□ Other (s	pecify)		
ENTELIMITS calso indicate on overlay)  Northern Limit  Apriginal Not Original - Excavation Limit  Southern Limit  Apriginal Not Original - Excavation Limit  Western Limit  Gorginal - Not Original - Excavation Limit  Season Limit  Season Limit  Apriginal - Not Original - Excavation Limit  STRATIGRAPHICAL SEQUENCE  Is equal to:  Second by:  S		□ Other (specify)	□ Gravel (ra	inge)			□ Soft	
Morthern Limit Wostern Limit W	□ Glass							Other (specify)
Northern Limit Western Limit Worten Limit Original Not Original Execuation Limit Entern Limit Sorginal Not Original Execuation Limit Executed Not Sorginal Not Original Execuation Limit Executed Not Sorginal Not Original Execuation Limit Executed Not Sorginal Not Original Execution Limit Execution Not Sorginal Not Original Execution Limit Sorginal Not Original Not Original Execution Sorginal Execution Limit Sorginal Not Original Not Original Execution Limit Sorginal Not Original Not Original Execution Sorginal Execution Limit Sorginal Not Original Not Original Ex								
Northern Limit Western Limit Worten Limit Original Not Original Execuation Limit Entern Limit Sorginal Not Original Execuation Limit Executed Not Sorginal Not Original Execuation Limit Executed Not Sorginal Not Original Execuation Limit Executed Not Sorginal Not Original Execution Limit Execution Not Sorginal Not Original Execution Limit Sorginal Not Original Not Original Execution Sorginal Execution Limit Sorginal Not Original Not Original Execution Limit Sorginal Not Original Not Original Execution Sorginal Execution Limit Sorginal Not Original Not Original Ex	UNIT LIMITS (:	also indicate on overlay)						
Southern Limit Wostern Limit Wostern Limit Wostern Limit Goriginal Not Original Execution Limit Beatern Limit STRATIGRAPHICAL SEQUENCE Is abutted by: Is equal to: Is abutted by: Is covered by: Is covered by: Is early Is early Is early Is abutted by: Is filled by: IS f		Original   Not Original					Dep	th: A Original D Not Original
Single   South   Sou	Southern Limit							
STRATIGRAPHICAL SEQUENCE Is capated to: Is abunted by: Is covered by: Is covered by: Is covered by: Is cat by: Is filled by: Is filled by: Is filled by: Is filled by: IS EXECUTIONS  DESCRIPTION Position within sector: ID CARED WITHIN CENTRAL PART OF AREA, BE TWEEN 2032 AND 2033 TN ALIG Shape:  WITH 2703.  For layers complete this section: Surface (slope direction: visible inclusions): IS Observations about inclusions (Clusters? Deposition slope)  Observations about inclusions (Clusters? Deposition slope)  Sketch for layers and/or cuts (indicate North):  For cuts complete this section: Surface (slope direction: visible inclusions): In cut sides straight concave convex sloping Cut bottom: Alt concave convex convex sloping Cut bottom: Alt concave conve	Western Limit							
Is equal to:  Is abunt to (only for masonry):  Is abunt to (only for masonry):  Is abunt to (only for masonry):  Is covered by:  Is covered by:  Is cut by:  Is cut by:  Is filled by:  Is filled by:  Is filled by:  IS CONSERVATIONS  NOT EXCAVATED AT END OF 2010 SEASON.  DESCRIPTION  Position within sector:  DESCRIPTION  Position within sector:  PART OF AREA, BE TWEEN 2032 AND 2033; JN ALG  Shape:  WITH 2203.  For layers complete this section:  Surface (slope direction: visible inclusions):  Observations about thickness (Increases? Decreases?):  Nature of the interface with layer below: sharp = diffuse = commigled = other (specify)  For cuts complete this section:  Sketch for layers and/or cuts (indicate North):  Cut sides straight = concave = convex = sloping  Cut bottom: = flat = concave = convex = sloping  Cut bottom: = flat = concave = convex = sloping  Cut bottom: = flat = concave = convex = sloping  Cut bottom: = flat = concave = convex = sloping  Cut bottom: = flat = concave = convex = sloping  Cut bottom: = flat = concave = convex = sloping  Cut bottom: = flat = concave = convex = sloping  Cut bottom: = flat = concave = convex = sloping  Cut bottom: = flat = concave = convex = sloping  Cut cut top edge? = sharp = rounded  Observations:			□ Excavation	Limit				
Is abutted by:  Is covered by: 2147  Is cut by:  Is cut by:  Is filled by:  OBSERVATIONS  NOT: EXCAVATED AT END OF ZOID SEASON.  DESCRIPTION Position within sector: COARED WITHIN CENTRAL PART OF AREA, BE TWEEN 2032 AND 2033 JANALIG Shape:  WITH 2203.  For layers complete this section: Surface (slope direction: visible inclusions):  Observations about hickness (Increases? Decreases?): Nature of the interface with layer below: Sharp diffuse commigled other (specify)  For cuts complete this section:  Cut edges: grounded distraight Cut sides straight concave convex sloping Cut bottom: Stat concave irregular How is cut top edge? Sharp grounded Observations:  Observations:  2633 ID  2000-00000000000000000000000000000000		HICAL SEQUENCE				Is bound to (an)	ly for masonry):	
Is covered by: 2.147  Is covered by: 2.147  Is covered by: 2.147  Is covered by: 2.147  Is considered by: 5. Cours:								
Cuts: Is filled by:  OBSERVATIONS  NOT EXCANATED AT END OF ZOLD SEASON.  DESCRIPTION Position within sector: LOCATED WIGHIN CENTRAL PART OF ARZEA, BE TWEEN 2032 AND 2033 TN ALG Shape:  WITH ZZO3.  For layers complete this section: Surface (slope direction: visible inclusions): Observations about inclusions (Clusters? Deposition slope) Observations about thickness (Increases? Decreases?); Nature of the interface with layer below: sharp a diffuse a commisted other (specify)  For cuts complete this section: Cut sides straight a concave a convex aloping Cut sides straight a concave a convex aloping Cut bottom: flat a concave a convex					*		205	
Is filled by:  DESCRIPTION Position within sector: LOCATED WITHIN CENTRAL PART OF AREA, BE TWEEN 2032 AND 2033 TN ALIG Shape: WITH ZZO3.  For layers complete this section: Surface (slope direction: visible inclusions): 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: grounded straight Cut sides straight concave convex sloping Cut sides straight concave fregular How is cut top edge? sharp grounded How is cut bottom edge? sharp grounded Observations:  2633 10 2 20 4 20 20 20 20 20 20 20 20 20 20 20 20 20	Is covered by:	214+						
DESCRIPTION Position within sector: LOCATED WITHIN CENTRAL PART OF AREA, BETWEEN 2032 AND 2033 JN ALIG Shape: WITH ZZO3.  For layers complete this section: Surface (slope direction: visible inclusions): Observations about thickness (Increases? Decreases?): Nature of the interface with layer below: a sharp   diffuse   commigled   other (specify)  For cuts complete this section: Cut edges: a rounded   straight   concave   convex   sloping   Cut bottom:   flat   concave   convex   sloping   Cut bottom:   flat   concave   convex   sloping   Cut bottom:   flat   concave   sharp   rounded   How is cut bottom edge?   sharp   rounded   Observations:  2633 D	Is cut by:							
DESCRIPTION Position within sector: LOCATED WIGHEN CENTRAL PART OF AREA, BETWEEN 2032 AND 2033 JN MIG Shape: WITH 2703.  For layers complete this section: Surface (slope direction: visible inclusions): 1  Observations about inclusions (Clusters? Deposition slope)  Observations about thickness (Increases? Decreases?): Nature of the interface with layer below: 1 sharp 1 diffuse 1 commigled 1 other (specify)  For cuts complete this section: Cut edges: 1 rounded 1 straight Cut sides 1 straight 2 concave 1 convex 1 sloping Cut bottom: 1 flat 2 concave 1 irregular How is cut top edge? 1 sharp 1 rounded How is cut top edge? 2 sharp 1 rounded Observations: 2633 D. 2215	Is filled by:					Tillis.		
Surface (slope direction: visible inclusions):  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  Observations:  2633	Position within so	ector: LOCATED WITH	s centre	n part of	AREA	, BE TWEEL	N 2032 P	TWO 2033; IN ALIGNMON
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  Observations:  2633				Barrett and				
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Cut bottom:   flat   concave   irregular  How is cut top edge?   sharp   rounded  How is cut bottom edge?   sharp   rounded  Observations:  2633	Cut sides □ strai	ght □ concave □ convex □ slo	oping	17				
How is cut top edge? sharp rounded How is cut bottom edge? sharp rounded Observations:  2633								
How is cut bottom edge? sharp rounded Observations:				-17.7				
Observations: 2633 UD DO				XI				
	How is cut botto	om edge? 🗆 sharp 🗆 rounded		YD			7215	
DO D	Observations:			2033 UII		/		
SONDAGE 2032				DO DO	1 L	2032	doord	A-TILE

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ructural remains complete this section		N.
ment:	L. D. Association of Concrete	Other (specify)
ing Technique:   Adobe/Mud-brick   Ashlar (blocks	s) 🗆 irregular (unworked) stone 🗀 Concrete	
ng Agent: □ None □ Clay □ Mortar (if so, specify c	omposition, color, compaction)	
rete inclusions:    Tufo	Tiles  Other (specify)  m (range)  Large (range)  R	epresentative size: e.g. 2 x 1 x 2 cmz
Facing:	:: = Opus testaceum □ Opus mixt	um □ Opus vittatum □ Other (specify)
Facing: ous quadratum   Opus incertum  Opus reticulatum   Opus reticulatum	□ Petit appareii □ Opus testacetan □ □ P	
pus quadratum $\Box$ Opus incertain $\Box$ Opus incertain $\Box$ Faced foundation	Wooden stattering	
r/revetment type	Operation of Moreover of Operation	picatum   Other (specify)
- □ II = Opus signinum □ Opus Si	cutulatum   Opus Sectile   Mosaic   Opus sinted Plaster   Other (specify)	
or type: □ Beaten Earth □ Opus signinum □ Plaster □ Pa	amed rance	
prox. length, width, height of structural remains:		
	xetch (if applicable, indicate North)	
scription:		
TOO TOO N		
NTERPRETATION		MAL ANZO DIGITAL STORY
KUBBLE APPLEARS TO BE	E REINFORCEMENT FOR	WALL 2032, PERHAPS TO PROTECT
	STEM-2135, LAMER IS CW!	BY SONDAGE 2009 ALONG
IT DRAW DRANAGE SY		1 30 100
	ELY CONTINUED TO WALL 2	2033.
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SOIL SAMPLING: - Yes & No	INON SOIL SAMPLES: □ Yes ☑ No	SIEVING: □ Yes ≰No Total volume of layer (buckets):
SOIL SAMPLING:   Yes  No Total volume of layer (buckets):		SIEVING:   Yes No  Total volume of layer (buckets):  Sample quantity (buckets):
SOIL SAMPLING:   Yes  No Total volume of layer (buckets):  Sample quantity (buckets):	NON SOIL SAMPLES: □ Yes ☑ No If yes, specify (e.g. charcoal, mortar etc.):	SIEVING: □ Yes ≰No Total volume of layer (buckets):
SOIL SAMPLING:   Yes  No Total volume of layer (buckets): Sample quantity (buckets): Sample fraction (%):	NON SOIL SAMPLES: □ Yes ☑ No If yes, specify (e.g. charcoal, mortar etc.): Size:	SIEVING:   Yes No  Total volume of layer (buckets):  Sample quantity (buckets):
SOIL SAMPLING: Total volume of layer (buckets): Sample quantity (buckets):	NON SOIL SAMPLES: □ Yes □ No If yes, specify (e.g. charcoal, mortar etc.):	SIEVING:   Yes  No  Total volume of layer (buckets):  Sample quantity (buckets):  Sample fraction (%):