ITE YEAR AREA	SECTOR ELEVATION		STRATIGI	STRATIGRAPHICAL UNIT			
GPR 2010 C	Min: 6 78 J		1 21	2147		Cata Proces	
	Max	-		atural X			
n cross-section? □ Yes No	In elevation draw	ring? □ Yes ¬No			#:1960-62		
EFINITION	The Division		Covered by			Filled by □ SU:	
Dil Com of the day	Mary I	N 2130	Xsu: 21	130 08	SU:	L 3U.	
OW IS LAYER DISTINGUISHED? Color **Composition **Compaction	FORMATION P		□ Cutting □ Erosi	ion = 🗆 Cc	ollapse 🗆 Intent	tional deposition	
				Isc	OIL/MATRIX		
NCLUSIONS For each inclusion specify free	Geological		ganic	cla	y <u>10</u> % silt	80 % sand 10%	
Pottery \(\sigma \) Nails			Charcoal (□ Granular A ayered □ Cohesive		
Tiles Marble	Travertine R		□ Ash				
			Animal bones				
Dolia Slag - Brick	□ Basalt		Human bones	Co	mpaction	Color	
Mosaic tile(s) ☐ Basalt slabs	□ Clay	200	Animal teeth M —		Hard	□ Black □ Brown	
Mortar Dpus signinum	□ Sand		Human teeth		Compact	□ Gray □ Light Brown	
Coins Painted plaster	Silt F	0.3	Shells	W.	Friable *	□ Light Gray □ White	
Metal (specify) D Burnt Adobe	□ Pebbles (range)		Other (specify)		Loose	□ Yellow □ Red	
Collapse debris Other (specify)	□ Gravel (range)				Soft	Light Yellow	
Glass						Other (specify)	
NYTE I IMITE (_) ' .1'1		7.					
NIT LIMITS (also indicate on overlay) **Original Not Original	□ Excavation Limit				Dept	h: Original Not Original	
Southern Limit Soriginal Dot Original			The state of the s				
Western Limit Moriginal Dot Original	☐ Excavation Limit						
Eastern Limit Original - Not Original							
TRATIGRAPHICAL SEQUENCE			I. bound to	a /anly for	maconry):		
s equal to:	AI .	3		come to the same	masonry):	3 3	
s abutted by:)	1.0	Abuts:	- Control	2185	2130, 2192	
.10		ARAA	0186 0				
	2,2127	LAM	2445 Covers: 2	2184	2183	2130	
11 - 11 - 2	156,210	4	Cuts:	2184	(2183)		
Is cut by: 2141 21416 2 Is filled by:	156,210	1	Cuts: Fills:				
Is cut by: 2144 2146, 2 Is filled by: DBSERVATIONS EXCAVATION DESCRIPTION Position within sector: WCATUS IN	NBY PIC	KAYG (Cuts: Fills:				
Is cut by: 2144 2146 2 Is filled by: DESCRIPTION Position within sector: WATEN Shape: AND Shape:	NBY PIC	KAYG (Cuts: Fills:				
Is cut by: 2144 2146, 2 Is filled by: OBSERVATIONS EXCALATION DESCRIPTION Position within sector: LOCATUS IN Shape: RECTANGULAR	NBY PIC	KAYG (Cuts: Fills:				
DESCRIPTION Position within sector: LO CAR LAS IN Shape: RECTANGULAR For layers complete this section:	NBY PIC	KAYG (K PART	Cuts: Fills: 9 67 2010	ARM	TEN 8	72033,2055	
Is cut by: 2144 2146, 2 Is filled by: OBSERVATIONS EXCAVATION DESCRIPTION Position within sector: WALLS IN Shape: RECTANGULAR For layers complete this section:	NBY PIC	KAYG (K PART	Cuts: Fills: 9 67 2010	ARM	TEN 8	72033,2055	
Is cut by: 2144 2146, 2 Is filled by: OBSERVATIONS EXCAVATION DESCRIPTION Position within sector: WALLS IN Shape: RECTANGULAR For layers complete this section:	NBY PIC	KAYG (K PART	Cuts: Fills: 9 67 2010	ARM	TEN 8	72033,2055	
set by: 2144 2146, 2 is filled by: DBSERVATIONS EXAMON BE 64 DESCRIPTION Position within sector: WCAFUS IN Shape: AND For layers complete this section: Surface (slope direction: visible inclusions): <	NBY PICENTRA	KAYG (IL PART O	Cuts: Fills: 9 67 2010	ARW	TEN 8	72033,2055	
Secut by: 2144 2146 2 s filled by: DBSERVATIONS EXAMON BE 64 DESCRIPTION Position within sector: WAR 18 18 Shape: And For layers complete this section: Surface (slope direction: visible inclusions): < Observations about inclusions (Clusters? Depo	NBY PICENTRA	KAYG (IL PART O	Cuts: Fills: 9 87 2010 SEA, 1	ARW	TEN 8	72033,2055	
Secut by: 2144 2146, 2 s filled by: DESERVATIONS EXCALATION DESCRIPTION Position within sector: WAR LAS IN Shape: RECTANGULA For layers complete this section: Surface (slope direction: visible inclusions): < Observations about inclusions (Clusters? Depo	NBY PICE String of the 13 sition slope) VISIBLE WESTERS	SLOPE No Schusions	Cuts: Fills: 9 67 2010	ARW	TEN 8	72033,2055	
Secut by: 244 2146 2 stilled by: DESERVATIONS EXAMON BE 644 DESCRIPTION To sition within sector: WAR 195 14 Sinape: RECTANGULA For layers complete this section: Surface (slope direction: visible inclusions): < Observations about inclusions (Clusters? Depo	NBY PICENTRA	RATE (REPART OF THE STATE OF	Cuts: Fills: 9 67 2010	A 8 W.	TEN 8	72033,2055	
Secut by: 2144 2146 2 Sefilled by: DESERVATIONS EXCHANGE Correspond to the interface with layer below: a shadow of the interface with layer below of the interface with layer belo	NBY PICENTRA	RATE (REPART OF THE STATE OF	Cuts: Fills: 9 67 2010	A 8 W.	TEN 8	12033, 2055 INCUUSIANS.	
Secut by: 244 2146 2 s filled by: DESERVATIONS DESCRIPTION Consistion within sector: WAR AND	NBY PICENTRA	RATE (REPART OF THE STATE OF	Cuts: Fills: 9 67 2010	A 8 W.	ISIBLE MAILY	12033, 2055 INCUUSIANS.	
Secut by: 244 2146 2 s filled by: DESERVATIONS EXAMON BE 644 DESCRIPTION contain within sector: We find the section: Surface (slope direction: visible inclusions): < Observations about inclusions (Clusters? Depo Observations about thickness (Increases? Deep Nature of the interface with layer below: sha For cuts complete this section: Cut edges: sounded straight	NBY PICENTRA	RATE (REPART OF THE STATE OF	Cuts: Fills: 9 67 2010	A 8 W.	ISIBLE MAILY	12033, 2055 INCUUSIANS.	
Secut by: 244 2146 2 s filled by: DESCRIPTION Position within sector: WAR STANDARD Shape: AND Cor layers complete this section: Surface (slope direction: visible inclusions): < Observations about inclusions (Clusters? Depo Description about thickness (Increases? Decre Nature of the interface with layer below: sha For cuts complete this section: Cut edges: straight concave convex sl	NBY PICENTRA	RATE (REPART OF THE STATE OF	Cuts: Fills: 9 67 2010	A 8 W.	ISIBLE MAILY	12033, 2055 INCUUSIANS.	
Secut by: 244 2146 2 s filled by: DESCRIPTION Position within sector: WAR STANDARD Shape: AND Cor layers complete this section: Surface (slope direction: visible inclusions): < Observations about inclusions (Clusters? Depo Description about thickness (Increases? Decre Nature of the interface with layer below: sha For cuts complete this section: Cut edges: straight concave convex sl	NBY PICENTRA	RATE (REPART OF THE STATE OF	Cuts: Fills: 9 67 2010	A 8 W.	ISIBLE MAILY	12033, 2055 INCUUSIANS.	
Seut by: 244 2146 2 s filled by: DESERVATIONS DESCRIPTION Position within sector: WAR AND Shape: RECTANGUER For layers complete this section: Surface (slope direction: visible inclusions): < Observations about inclusions (Clusters? Depo Description of the interface with layer below: sha For cuts complete this section: Cut edges: straight concave convex sl Cut bottom: flat concave irregular	NBY PICENTRA	RATE (REPART OF THE STATE OF	Cuts: Fills: 9 67 2010	A 8 W.	ISIBLE MAILY	12033, 2055 INCUUSIANS.	
Seut by: 2144 2146 2 s filled by: DESCRIPTION Position within sector: We have the section: Surface (slope direction: visible inclusions): Observations about inclusions (Clusters? Depo Nature of the interface with layer below: sha For cuts complete this section: Cut edges: rounded straight Cut sides straight concave convex sl Cut bottom: slat concave irregular How is cut top edge? sharp rounded	NBY PICENTRA	RATE (REPART OF THE STATE OF	Cuts: Fills: 9 67 2010	A 8 W.	ISIBLE MAILY	12033, 2055 INCUUSIANS.	
Seut by: 7144 2146 2 s filled by: DESCRIPTION Position within sector: WAR AND Shape: A CAR AND AND SHAPE: For layers complete this section: Surface (slope direction: visible inclusions): < Observations about inclusions (Clusters? Depo Nature of the interface with layer below: sha For cuts complete this section: Cut edges: sounded straight Cut sides straight concave convex sl Cut bottom: flat concave irregular How is cut top edge? sharp rounded How is cut bottom edge? sharp rounded	NBY PICENTRA	RATE (REPART OF THE STATE OF	Cuts: Fills: 9 67 2010	A 8 W.	ISIBLE MAILY	12033, 2055 INCUUSIANS.	
Secut by: State by:	NBY PICENTRA	RATE (REPART OF THE STATE OF	Cuts: Fills: 9 67 2010	A 8 W.	ISIBLE MAILY	12033, 2055 INCUUSIANS.	
Secut by: State by:	NBY PICENTRA	RATE (REPART OF THE STATE OF	Cuts: Fills: 9 67 2010	A 8 W.	ISIBLE MAILY	12033, 2055 INCUUSIANS.	
Secut by: State by:	NBY PICENTRA	RATE (REPART OF THE STATE OF	Cuts: Fills: 9 67 2010	A 8 W.	ISIBLE MAILY	12033, 2055 INCUUSIANS.	
Seut by: 7144 2146 2 Is filled by: DBSERVATIONS EXAMON BE 644 DESCRIPTION Position within sector: 644 Shape: And 644 For layers complete this section: Surface (slope direction: visible inclusions): 644 Observations about inclusions (Clusters? Depo 644 Observations about thickness (Increases? Deepo 644 Nature of the interface with layer below: 644 Shape: And 644 Cut edges: 644 Cut edges: 644 Cut sides 644 Cut sides 644 Cut bottom: 644 How is cut top edge? 645 Sharp 644 For cunded 645 How is cut bottom edge? 645 Sharp 644 Founded 644 How is cut bottom edge? 645 Sharp 644 Founded 645 For cuts complete this section: 645 Cut sides 645 Cut sides 645 Cut bottom: 645 Cut bottom: 645 For cuts complete 645 Cut bottom: 645 For cuts complete 645 For cuts cuts cuts cuts cuts cuts cuts cuts	NBY PICENTRA	RATE (REPART OF THE STATE OF	Cuts: Fills: 9 67 2010	A 8 W.	ISIBLE MAILY	12033, 2055 INCUUSIANS.	
Seut by: 7144 2146 2 s filled by: DESCRIPTION Position within sector: WAR AND Shape: A CAR AND AND SHAPE: For layers complete this section: Surface (slope direction: visible inclusions): < Observations about inclusions (Clusters? Depo Nature of the interface with layer below: sha For cuts complete this section: Cut edges: sounded straight Cut sides straight concave convex sl Cut bottom: flat concave irregular How is cut top edge? sharp rounded How is cut bottom edge? sharp rounded	NBY PICENTRA	RATE (REPART OF THE STATE OF	Cuts: Fills: 9 67 2010	A 8 W.	ISIBLE MAILY	12033, 2055 INCUUSIANS.	
Seut by: 7144 2146 2 Is filled by: DBSERVATIONS EXAMON BE 644 DESCRIPTION Position within sector: 644 Shape: And 644 For layers complete this section: Surface (slope direction: visible inclusions): 644 Observations about inclusions (Clusters? Depo 644 Observations about thickness (Increases? Deepo 644 Nature of the interface with layer below: 644 Shape: And 644 Cut edges: 644 Cut edges: 644 Cut sides 644 Cut sides 644 Cut bottom: 644 How is cut top edge? 645 Sharp 644 For cunded 645 How is cut bottom edge? 645 Sharp 644 Founded 644 How is cut bottom edge? 645 Sharp 644 Founded 645 For cuts complete this section: 645 Cut sides 645 Cut sides 645 Cut bottom: 645 Cut bottom: 645 For cuts complete 645 Cut bottom: 645 For cuts complete 645 For cuts cuts cuts cuts cuts cuts cuts cuts	NBY PICENTRA	RATE (REPART OF THE STATE OF	Cuts: Fills: 9 67 /2010 SEA /2010 (specify) d/or cuts (indicate N 2136 23	A 8 W.	ISIBLE MAILY	12033, 2055 INCUUSIANS.	
Secut by: State by:	NBY PICENTRA	RATE (REPART OF THE STATE OF	Cuts: Fills: 9 67 /2010 SEA /2010 (specify) d/or cuts (indicate N 2136 23	A 8 W.	ISIBLE MAILY	12033, 2055 INCUUSIANS.	

For structural remains complete this section Alignment:					
Building Technique: □ Adobe/Mud-brick □ Ash	nlar (blocks) 🗆 iri	regular (unworked) stone 🗆 Cor	ncrete		
Binding Agent: □ None □ Clay □ Mortar (if so	, specify composition	on, color, compaction)			
Concrete inclusions: Material □ Tufo □ Basalt □ Trav Size □ Small (range)	vertine 🏻 Tiles 🗖 C 🖶 Medium (range)	ther (specify) Large (range)	Representative size: e.g. 2 x 1 x 2 cmz		
Wall Facing: ☐ Opus quadratum ☐ Opus incertum ☐ Opus retice Complete this section for foundations ☐ Faced for			s mixtum Opus vittatum Other (specify)		
floor/revetment type Floor type: Beaten Earth Opus signinum Wall finishing Stucco Opus signinum Plas	□ Opus scutulatum ster □ Painted Plas	□ Opus Sectile □ Mosaic □ C ter □ Other (specify)	pus spicatum Other (specify)		
Approx. length, width, height of structural remains	:				
Description:	Sketch (if ap	plicable, indicate North)			
INTERPRETATION					
SOIL SAMPLING: // Yes No //	NON SOIL	SAMPLES: Yes No	SIEVING: Yes No		
Total volume of layer (buckets):	If yes, specif	y (e.g. charcoal, mortar etc.):	Total volume of layer (buckets): Sample quantity (buckets):		
Sample quantity (buckets): 260 Sample fraction (%):		Carl and	Sample fraction (%):		
STRATIGRAPHICAL RELIABILITY	Size:	Filled-out by JME	on 10 - 2 - A	0	
□ Good □ Fair □ Poor		Revised by 52	on 28 - 7 - 1	0	
		PDFd by JJM Entered by	on 29-7, 2010		