Min: (24.4496 Max: (24.450) Ma	SITE YEAR	AREA	SECTOR	ELEVATION Min: (04.496		STRATIGRAPHICAL UNIT		The second secon		
In cross-section 2 1 yr a 1/00 In electron drawing 7 1 yr No. Photos 1/00 yr 1/00 Photos 1						44	13	Cabu Project		
International Composition Compaction C	GPR 2010			May: 64.75	2	,				
FINTION ON SLAYER DISTINCTISHED: Color Companion - Conjection FORMATION PROCESS Color Companion - Conjection FORMATION PROCESS Color Companion - Conjection FORMATION PROCESS Color Companion - Conjection Formation		V V VN	In alexation					Photo Model: □ Yes ×No #:		
TOWN ELANTED DETINGUISHED? Colder Composition Compaction Colder Composition Compaction Colder Composition Compaction Colder Composition Compaction Colder Composition Colder Composition Colder Composition Colder Composition Colder Composition Colleged Colder Colleged Colleged Colleged Colleged Colleged Colleged Colleged Colleged Colleged Colleged Colleged Colleged Colleged Colleged Colleged Colleg		res Exivo	III elevation					Filled by		
TOWN STANDARD DISTINCUSHIES? Older Composition Compaction Occupation Compaction Occupation Occupat	DEFINITION.	lar cut in	107 F.	red by 4	34	1 1		Xsu: 439		
Color Compaction Compaction Accumulation Construction Construction Construction Colleged International deposition										
Interview Grological Organia O			□ Accumula	tion Construction	n X Cuttin	g 🗆 Erosion 🗆	□ Collapse □ Inten	ntional deposition		
Interview Grological Organia O										
The State The State The Specify Charcol Consiste Charcol	NCLUSIONS For	r each inclusion specify fre	quency: (f)req	ient, (m)edium, (r)a	ire			Cl. Cl.		
The Market Delta State of Color The Amphore	Anthropic	The state of the s	Geological		0	M. Not and the				
Anghorae Open Spart of hick Dolla Stag of hick Dolla Stag of hick Mosair Elect Dolla Stag of hick Mosair Elect Dolla Stag of hick Mosair Elect Dolla Stag of hick Mosair Elect Dolla Stag of hick Mosair Elect Dolla Stag of hick Mosair Elect Dolla Stag of hick Mosair Elect Dolla Stag of hick Mosair Elect Dolla Stag of hick Mosair Elect Dolla Stag of hick Mosair Elect Dolla Stag of hick Mosair Elect Dolla Stag of hick Mosair Elect Dolla Stag Dollar Spacify Dollar Open Light Boson Stagl Collapse define Dollar Open Light Boson Dollar Open Light Boson Dollar Open Light Elect Dollar Open Light Elect Dollar Open Light Stake Doll	Pottery	□ Nails	□ Tufo (spec	eify)	Complete Secretarian Security		Granular U L	ayered Conesive		
Debat Stage Bisck Biscal Bisc	□ Tiles	□ Marble	□ Travertine		Daniel St. Marches					
Disput D	☐ Amphorae			estone			Compaction	Color		
Mostar Option Significant										
Nortan								AND DESCRIPTION OF THE PROPERTY OF THE PROPERT		
Meal (specify)		. 50	and the second second			cetti				
Collapse debris			-	ange)		pecify)	Loose	□ Yellow □ Red		
UNIT LIMITS (also indicate on overlay) Northern Limit Northern Limit Northern Limit Northern Limit Original = Not Original = Receavation Limit Nostone Limit Northern Limit			and the second s	-			□ Soft	□ Light Yellow		
Northern Limit Original Not Original Executation Limit								□ Other (specify)		
Northern Limit Original Not Original Executation Limit			W. Carlo					A Marie Salve		
Northern Limit Original Not Original Executation Limit	UNIT LIMITS (a)	lso indicate on overlay)	1							
Souther Limit Wester Limit Voter Limit Voter Climit Original Not Original Escavation Limit STRATIGRAPHICAL SEQUENCE Is about to fouly for masonry: Sequal to: Sequal to: Sequal to: Sequal to: Covers: Second to: Covers: Second to: Covers: Second by: Second to: Covers: Fills: OBSERVATIONS DESCRIPTION Position within sector: Covers: Second to: Covers: For layers complete this section: Surface (slope direction: visible inclusions): Observations about thickness (Increases? Decreases?): Nature of the interface with layer below: sharp = diffuse committed covers Sketch for layers and/or cuts (indicate North): Cut edges: = counded straight coverse covers covers Cut sides straight coverse covers covers Cut obtom: flat coverse covers Cut obtom: flat c			l 🗆 Excavation	Limit			Dept	th: Original Not Original		
Straing Original Not Original Execution Limit	Southern Limit	Ø Original □ Not Origina	al Excavation	Limit						
Sequal to: Sequal to: Sequence Seque	Western Limit	, ,								
Is abuted by: Is abuted by: Secovered by: Covers: Cuts: 1	Eastern Limit	Ø Original □ Not Origina	d □ Excavation	Limit						
Sabutted by: Is covered by: Is covered by: Is covered by: Is covered by: Is filled by: Is		ICAL SEQUENCE				Is hound to (only	for maconry):			
Secovered by: Is convered by: Is conve										
Is filled by: Servations DESCRIPTION Position within sector: Central part of Area A and the Eside of the Shape: Red and within sector: Surface (slope direction: visible inclusions): Observations about thickness (Increases? Decreases?): Nature of the interface with layer below: sharp diffuse committed other (specify) For cuts complete this section: Cut edges: rounded straight concave convex sloping Cut bottom: flat concave cirregular How is cut top edge? sharp rounded How is cut bottom edge? sharp rounded										
Is filled by: BSERVATIONS DESCRIPTION Position within sector: Central Part of Area A on the Estade of the Shape: Rectargular of Area A on the Estade of the Shape: Boshion within sector: Central Part of Area A on the Estade of the Shape: Boshion within sector: Central Part of Area A on the Estade of the Shape: Boshion within sector: Central Part of Area A on the Estade of the Shape: Boshion within sector: Central Part of Area A on the Estade of the Shape: Boshion within sector: Central Part of Area A on the Estade of the Shape: Boshion within sector: Central Part of Area A on the Estade of the Shape: Boshion within sector: Central Part of Area A on the Estade of the Shape: Boshion within sector: Central Part of Area A on the Estade of the Shape: Boshion within sector: Central Part of Area A on the Estade of the Shape: Boshion within sector: Central Part of Area A on the Estade of the Shape: Boshion within sector: Central Part of Area A on the Estade of the Shape: Boshion within sector: Central Part of Area A on the Estade of the Shape: Boshion within sector: Central Part of Area A on the Estade of the Shape: Boshion within sector: Central Part of Area A on the Estade of the Shape: Boshion within sector: Central Part of Area A on the Estade of the Shape: Boshion within sector: Central Part of Area A on the Estade of the Shape: Boshion within sector: Central Part of Area A on the Estade of the Shape: Boshion within sector: Central Part of Area A on the Estade of the Shape: Boshion within sector: Central Part of Area A on the Estade of the Shape: Boshion within sector: Central Part of Area A on the Estade of the Shape: Boshion within sector: Central Part of Area A on the Estade of the Shape: Boshion within sector: Central Part of Area A on the Estade of the Shape: Boshion within sector: Central Part of Area A on the Estade of Area A on the Estade of the Shape: Boshion within sector: Central Part of Area A on the Estade of Area A on the Shape: Boshion within sector: Central Part of Area A			13				}-			
DESCRIPTION Position within sector: Central part of Area A on the E side of the Shape: Central part Area A On the E side of the Shape: Central part Area A On the E side of the Shape: Central part Area A On the E side of the Shape: Central part Area A On the E side of the Shape: Central part Area A On the E side of the Shape: Central part Central part Area A On the E side of the Shape: Central part	4.1	3/3				100				
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: onunded straight Cut sides straight concave convex sloping Cut bottom: filat concave irregular How is cut top edge? sharp rounded How is cut bottom edge? sharp rounded		etor: Central Vouse	part	of Are	a A	s on t	tie E	side of the		
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			irreg	ular						
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 riregular How is cut top edge? If sharp rounded How is cut bottom edge? If sharp rounded										
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 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	Surface (slope dire	ection; visible inclusions):		and the second second	Salahan Pengahan Salah Baratan					
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			to Control Control	CA CAMPAGE TO AND ADDRESS OF THE PARTY OF TH						
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 abou	it inclusions (Clusters? Depo	osition slope)							
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		AND THE PROPERTY AND TH	0.							
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		age.								
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	Nature of the inter	face with layer below: sha	arp □ diffuse	□ commigled □ oth	er (specify)					
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		- 0 t		Sketch for layers	and/or cuts	(indicate North):	granding grands			
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	For cuts complete	e this section:					-40	CM GEED		
Cut bottom: flat concave irregular How is cut top edge? sharp rounded How is cut bottom edge? sharp rounded	Cut edges: 🗆 roun	ided / straight						- 1779/870490		
Cut bottom: flat concave irregular How is cut top edge? sharp rounded How is cut bottom edge? sharp rounded	Cut cides & straigh	at □ concave □ convex □ s	loping		The State of the S	Contract of the Contract of th				
How is cut top edge?				A	A STATE OF THE PROPERTY OF THE PARTY OF THE	The state of the s	and the second second	12		
How is cut bottom edge? □ sharp □ rounded				M				1		
	How is cut top edg	ge? A sharp 🗆 rounded						A M		
	How is cut bottom	n edge? sharp = rounded	1					41 5		
								A R		
And the state of t				8		The sale of the sa	were the second and the second second second second second	The time discount of the service of		
				and about the control of the control	MARKET PROGRAMMENT AND STREET	A N	and the same	1		

or structural remains complete this section					
ignment:			Other (sp	ecify)	
uilding Technique: Adobe/Mud-brick A	shlar (blocks) □ irregular ((unworked) stone Con	crete 🗆 Other (spi	ectiy)	
inding Agent: □ None □ Clay □ Mortar (if	so, specify composition, colo	r, compaction)			
Concrete inclusions: Tufo Basalt Tufo Small (range) Concrete inclusions:	ravertine 🗆 Tiles 🗆 Other (s _ 🗆 Medium (range)	pecify) Large (range)	Representative	size: e.g. 2 x 1 x 2 cmz	
Vall Facing:			open Topics	wittetum	
Vall Facing: Opus quadratum □ Opus incertum □ Opus re Complete this section for foundations □ Faced	ticulatum □ Petit appareil □ foundation □ Wooden shutte	ring No shuttering	s mixtum 🗀 Opus	vitatum B other (opensy)	
loor/revetment type Floor type: Beaten Earth Opus signinur Wall finishing Stucco Opus signinum F	n □ Opus scutulatum □ Opu Plaster □ Painted Plaster □	s Sectile Mosaic Other (specify)	opus spicatum □ Ot	her (specify)	
Approx. length, width, height of structural rema	ins:				
	Sketch (if applicab	le, indicate North)		THE DESIGNATION OF THE PARTY OF	in the
INTERPRETATION Shallow	pit.				
	1	ear deposit	er 419 eramic it ed some the floor	convered the contained might point after the surface 427.	
SOIL SAMPLING: Yes No Total volume of layer (buckets): Sample quantity (buckets): Sample fraction (%):	NON SOIL SAM	IPLES: □ Yes □ No 2. charcoal, mortar etc.):	SIEVING: Total volume Sample quant Sample fracti	Yes □ No of layer (buckets): ity (buckets): on (%):	
STRATIGRAPHICAL RELIABILITY		illed-out by Sea () evised by J. S	poule evell	on 26.7.200	
□ Good □ Fair Poor		DFd by	TM	on 27,07,2010	
		Intered by		on	