GPR	ZOIO	AREA	SECTOR	Min: 63,82		STRATIGRAP		Stability Crabit Project
		1.00 32		Max: 64 06		THE RESERVE THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.	1 ^□ Anthropic	
In cross		Yes No	In elevation	drawing? □ Yes 🔀	No	Photos: Yes	- 00	Photo Model:   Yes No #:
		LARGE S	SEMI-CIRCUL	AR CUT		Covered by SU:	Fills XSU: 493	Filled by  SU:
Distriction of the place		<b>DISTINGUISHED</b> ition □ Compaction		ON PROCESS tion   Construction	n 🗆 Cuttir	ng □ Erosion	□ Collapse □ Intention	onal deposition
INCLU	SIONS Fo	r each inclusion sp	ecify frequency: (f)requ	ient, (m)edium, (r)a	re		SOIL/MATRIX	
Anthrop			Geological	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Organic			<u></u> % sand%
□ Potter	У	□ Nails	□ Tufo (spec	ify)	□ Charcoa		□ Granular 🗡 Lay	ered   Cohesive
□ Tiles		□ Marble	□ Travertine		□ Ash			
□ Amph □ Dolia	orae	<ul> <li>□ Quarried debris</li> <li>□ Slag □ Brick</li> </ul>	□ Other Lim □ Basalt	estone	□ Animal b □ Human b		Compaction	Color
	c tile(s)	□ Basalt slabs	□ Clay		□ Animal t		□ Hard	□ Black Brown
□ Mortai		□ Opus signinum	□ Sand		□ Human t	eeth	□ Compact	□ Gray □ Light Brown
□ Coins	(specify)	☐ Painted plaster ☐ Burnt Adobe	□ Silt		□ Shells		□ Friable	□ Light Gray □ White
	(specify) ose debris	☐ Other (specify)	□ Pebbles (ra □ Gravel (ra		□ Other (sp	beciry)	∠Loose □ Soft	☐ Yellow ☐ Red☐ Light Yellow
□ Glass					ar per like			□ Other (specify)
UNIT L Norther		So indicate on over	lay) Original □ Excavation l	imit			Denth:	X Original □ Not Original
Southern Western	Limit	□ Original ★Not ★Original □ Not	Original   Excavation I  Original   Excavation I	Limit Limit				
Eastern STDAT		□ Original □ Not ICAL SEQUENCE	Original   Excavation l	Limit				
Is equal		ICAL SEQUENCE				Is bound to (onl	y for masonry):	
Is abutte	ed by:			177		Abuts:		
Is cover	ed by:	)				Covers:		
Is cut by						Cuts:		
Is filled						Fills: 493		
BE	GAN	EXCAVAS	ING WITH	PICKAXE IGHER PRIO	OH (	27/7/2	010 ; ABANC	DONED EXCAUATION
For laye Surface (  SUR Observat	ers comple (slope directions about	te this section: ction: visible inclusion inclusions (Clusters thickness (Increases	? Deposition slope)  ? Decreases?):	CE SLOPE		VISIBLE	E TILE IN	ccusions of
Nature of	f the interf	ace with layer below	:   sharp   diffuse	commigled   other	r (specify)			
For cuts	complete	this section:		Sketch for layers a	nd/or cuts (	indicate North):		DM
Cut edge	s: 🗆 rounc	led straight		AN				80
Cut sides	s 🗆 straight	□ concave □ conve	ex 🗆 sloping	121-1			100	
Cut botto	om: 🗆 flat	concave = irregula	ir /		cx	P		20
How is co	ut top edge	e? □ sharp □ rounde		400	0	. 1	497	00
		edge? □ sharp □ ro		St	/AR	Ø.	8	
Observat		suge. I sharp I re	dilded	/	40	à		
				1	- , -		, _ , _ , _	Ų
/				# = 71LE				
Shi	ART:	2717/2010	3:25 Am	40+3	, min,		BUCKETS: THE	www.MMIIII
347		28/7/2010	7:56 AM 9:00 AH (1)	zd.	40401			

For structural remains complete this secti Alignment:	on	Trans	
Building Technique: - Adoba/Mard baile	and might be		
Building Technique: □ Adobe/Mud-brick		ed) stone   Concrete	□ Other (specify)
Binding Agent: □ None □ Clay □ Mortar	(if so, specify composition, color, compa	ction)	
Concrete inclusions:			
Material	□ Travertine □ Tiles □ Other (specify)		
Size   Small (range)	□ Medium (range) □ Large	(range) Rep	resentative size; e.g. 2 x 1 x 2 cmz
Wall Facing:			1-1
Opus quadratum	reticulatum 🗆 Petit appareil 🗆 Opus test	taceum 🗆 Opus mixtum	□ Opus vittatum □ Other (specify)
Complete this section for foundations	ed foundation   Wooden shuttering   No	o shuttering	
loor/revetment type			
Floor type:   Beaten Earth  Opus signin Wall finishing  Stucco  Opus signinum	Plaster   Painted Plaster   Other (spec	□ Mosaic □ Opus spica	tum □ Other (specify)
Approx. length, width, height of structural rem	nains:		
Description:	Sketch (if applicable, indicate	North)	
	1.5	-10-100 100	
/			
	The state of the s		
	434 3000 1		
TERPRETATION	2.1	22/2/	
( EXCAVATION	OF THIS SU NACTES	on 28/7/	ZOIO; THE FILL IS MOST TED IN AREA B TO SOUTH
A CAN	DEASON OTHER AREA	S LIEBE OF	TED IN AREA B TO SOUTH
LIKELY EQU	seriour. O men moon	1 MELLE 35	
IN 2009 S	ZOLO SEASON.		73
IN 2009 S	ZOLO SEASON.)		Pra No
IN 2009 S	ZOLO SEASON.)		
IN 2009 S	ZOLO SEASON.)		
IN 2009 S	ZOLO SEASON.)		
IN 2009 S	ZOLO SEASON.)		
IN 2009 S	ZOLO SEASON.)		
IN 2009 S	ZOLO SEASON.)		
IN 2009 S	ZOLO SEASON.)		
AT ENO 00	NON SOIL SAMPLES:   Yes X	√No SIEVING	÷XYes □ No
L SAMPLING: Yes   No volume of layer (buckets): 21 (INC.)	ZOLO SEASON.)	√No SIEVING ur etc.): Total volu	æYes □ No me of layer (buckets): Ζα (ικίζ)
SAMPLING: Yes = No volume of layer (buckets): 29(1NC.)  ole quantity (buckets): 2	NON SOIL SAMPLES:   Yes X	No SIEVING ur etc.): Total volu Sample qu	æYes □ No me of layer (buckets): Ζα (ικζ,) nantity (buckets): χ
L SAMPLING: Yes   No  volume of layer (buckets): 29(14C.)  ple quantity (buckets): 2  ple fraction (%):	NON SOIL SAMPLES:  Yes X If yes, specify (e.g. charcoal, morta	No SIEVING ur etc.): Total volu Sample qu	æYes □ No me of layer (buckets): Ζα (ικίζ)
L SAMPLING: Yes   No  I volume of layer (buckets): 29(14C.)  ple quantity (buckets): 2  ple fraction (%):   ATIGRAPHICAL RELIABILITY	NON SOIL SAMPLES:   Yes   If yes, specify (e.g. charcoal, morta	No SIEVING ar etc.): Total volu Sample qu Sample fra	where $\alpha$ is the second of th
L SAMPLING: Yes   No  volume of layer (buckets): 29(14C.)  ple quantity (buckets): 2  ple fraction (%):	NON SOIL SAMPLES:  Yes X If yes, specify (e.g. charcoal, morta	No SIEVING ur etc.): Total volu Sample qu	Tyes I No me of layer (buckets): Za (inc.) fantity (buckets): & action (%):