SITE	YEAR	AREA		SECTOR	ELEVATION		STRATIGRAPHICAL UNIT		Cabu Project
GPR 2011				0.00	Min: 64.3684		413	3	
I	00	. ,	=1		Max: 64.90	26	□ Natural	Anthropic	1997.2
cross	-section?	Yes No		In elevation	drawing? 🗆 Yes 🔀	No	Photos: XYes 🗆	No #: 1022 = 1	Photo Model: □ Yes No #:
FINI	TION C	Illad lo	y 412	1			Covered by	Fills	Filled by 412
	UT T	A & C					□ SU: 3(0)	□ SU:	□ SU:
		DISTINGUISHI tion □ Compactic			ON PROCESS	n SCuttin	g	□ Collapse □ Inter	ntional deposition
Color	- Composi	tion ii Compactic	911	_ Accumula	dion - Constituento	ii Scuttiii	g - Drosion -	постарже и те	
ELUS	SIONS For	each inclusion	specify freque	ency: (f)reg	uent, (m)edium, (r)a	are		SOIL/MATRIX	and the second s
nthrop	Delate and the second		-	Geological		Organic	a diba na seta	clay% sil	t% sand%
Potter		□ Nails		□ Tufo (spec	cify)	□ Charcoal		□ Granular □ L	ayered Cohesive
Tiles		□ Marble	Control of the last of the las	Travertine		□ Ash		Marie Marie Control	
Amph	orae	□ Quarried deb	oris	□ Other Lin	estone	□ Animal b	ones	The state of the s	
Dolia		□ Slag □ Brick		□ Basalt	A STATE OF THE PARTY OF THE PAR	- Human b	ones	Compaction	Color
Mosai	c tile(s)	$\ \ \Box \ Basalt \ slabs$		□ Clay	AND ADDRESS OF THE PARTY OF THE	□ Animal to	100 A 200 A	□ Hard	□ Black □ Brown
Morta		□ Opus signinu	1	□ Sand	ACCOUNT OF THE PARTY OF THE PAR	□ Human to	eeth	Compact	☐ Gray ☐ Light Brown ☐ Light Gray ☐ White
Coins		□ Painted plast	-WICHESTERS	Silt		☐ Shells ☐ Other (sp	pacify)	□ Friable □ Loose	□ Yellow □ Red
	(specify) ose debris	☐ Burnt Adobe ☐ Other (specif		□ Pebbles (r □ Gravel (ra		Other (sp	sectify)	□ Soft	□ Light Yellow
Glass	OSC GCOTTS	Gener (specif	(3)	oraver (ra	inge)	-			□ Other (specify)
	A STATE OF THE PARTY OF THE PAR								
NIT I	AMITS (al	so indicate on ov	verlav)		1	1		•	The second second
	n Limit	Original N		Excavation	Limit			Dep	th: Original Dot Original
	n Limit	Original N							a rimora mila i mari a al-
'estern	Limit	XOriginal □ N							
-	Limit	□ Original □ N		Excavation	Limit				
		CAL SEQUENC	CE				To bound to (only	for macongy):	
equal							Is bound to (only Abuts:	Tor masom y).	
	ed by:	n sinD					Covers:		
	red by:	7 309					Cuts:		
cut by	111						Fills:		
osition			in edi	ge of	Area A,	E of	quarry,	IN 9010	extension
	Circi	ie						read Ac.	
or lay	ers comple	te this section:							
urface	(slope dire	ction: visible incl	lusions):				The state of the s	THE THE PARTY OF T	CONTRACTOR AND CONTRACTOR
		411004064	The second like the spirit the second second	of the property of the party of		and the state of t	NAME AND ADDRESS OF THE OWNER, WHEN PARTY AND PARTY AND PARTY.		
bserva	itions about	inclusions (Clus	sters? Depositi	on slope)	The same of the sa	VA SALVA			
			CONTRACTOR OF THE PROPERTY OF	STATE OF THE PERSON OF THE PER		A STATE OF THE PARTY OF THE PAR	2. 新国的现在分词,这个现在分词,这个时间的	attended to the same of the sa	
Observa	itions about	thickness (Increa	ases? Decrease	es?):				The second second second second	Professional action of the control o
lature (of the interf	ace with layer be	low: □ sharp	□ diffuse 1	commigled oth	er (specify)			
-					Sketch for layers		(indicate North):		
or cut	s complete	this section:			Sketch for layers		(marcate 1 to m).		
ut edg	es: Xround	led □ straight					X		
		t □ concave □ co	onvey Maloria	ng	1000	,	Manage of the Control		101
				15	1			and the same of th	
		Xconcave □ irre			F 1/1	A SA	MIN		
low is	cut top edg	e? Ksharp 🗆 rou	ınded			A	W	1	
low is	cut bottom	edge? 🗆 sharp	rounded		1 1 1	- Const	SHEET SHEETHER SHEET	9 43cm	1
Observa					1		M	V 1	
							11/		
						A	A M	1	
						1		1	
					100	Maria 1	47cm-		

For structural remains complete this section Alignment:				/		
Building Technique: □ Adobe/Mud-brick □ As	shlar (blocks) 🗆 irr	egular (unworked) stone 🗆 Cond	crete 🗆 Other (specify)		
Binding Agent: None Clay Mortar (if so	o, specify compositio	n, color, compaction)				
Concrete inclusions:						
Material	avertine Tiles O	ther (specify)				
Size Small (range)	□ Medium (range) _	Large (range)	Representativ	ve size: e.g. 2 x 1 x 2 cmz		
Wall Facing:						
□ Opus quadratum □ Opus incertum □ Opus retio	culatum Petit appa	areil □ Opus testaceum □ Opus	mixtum □ Opt	s vittatum □ Other (specify)		
Complete this section for foundations Faced fo			Carried Manager St. Committee			
			S. A. S.			
floor/revetment type		1				
Floor type: □ Beaten Earth □ Opus signinum Wall finishing □ Stucco □ Opus signinum □ Pla			ous spicatum 🗆 (Other (specify)		
		X				
Approx. length, width, height of structural remain	is:					
	Sketch (if an	plicable, indicate North)				
Description:	and the same of th					
	April 10 miles		And the second			
	and the same of th		The state of the s			
	A STATE OF THE STA		The state of the s			
	red to at					
INTERPRETATION						
D I I I O STATE	-10					
Probable posth	1016					
1 1 1 3 2 2						
				<u></u>		
SOIL SAMPLING: Yes No		SAMPLES: Yes No	Yes No			
Total volume of layer (buckets):	If yes, specify	(e.g. eharcoal, mortar etc.):		Total volume of layer (buckets): Sample quantity (buckets):		
Sample quantity (buckets): Sample fraction (%):				Sample fraction (%):		
Jampie Haction (70).	Size:			VV		
STRATIGRAPHICAL RELIABILITY		Filled-out by Andrea		on 20-7-2010		
Good □ Fair □ Poor		Revised by J. Sen	el			
		PDFd by		on 21, 7,2010		
		Entered by		on		