SITE	YEAR	AREA		ELEVATION	TIO	STRATIGRAPH	HICAL UNIT	and the second second second		
GPR	12010) pro		Min: 62.5	119	2152		Sur Gabu Project		
		Markey		Max: 62.7	18	□ Natural				
		Yes tyNo	In elevation	drawing? □ Yes 🔀	No	Photos: Yes 🗆	No #: 1942	Photo Model: Yes No #:		
DEFINI	ITION	CUT INTO BED	POCK IN	NOPTHEAST	PART	Covered by	Fills	Filled by		
		DISTINGUISHED?		ON PROCESS	OF FRE	□ SU:	□ SU:	▼SU: 2 5 €		
□ Color	□ Composi	tion Compaction		ion □ Constructio	n ⊮ Cuttir	g □ Erosion □	□ Collapse □ Intentic	onal deposition		
					4 ,			acpesition		
INCLUS	SIONS For	r each inclusion specify frequ	uency: (f)requ	ent, (m)edium, (r)a	are		SOIL/MATRIX			
Anthrop			Geological		Organic		clay% silt _			
□ Pottery				Tufo (specify)			□ Granular □ Laye	ered Cohesive		
□ Tiles		□ Marble	□ Travertine		□ Ash					
□ Ampho □ Dolia	orae	□ Quarried debris	□ Other Lime	estone	□ Animal b			I.a.		
	c tile(s)	□ Slag □ Brick □ Basalt slabs	□ Basalt □ Clay		□ Human b		Compaction	Color		
□ Mortar		□ Opus signinum	□ Cray □ Sand		□ Animal to □ Human to		□ Hard □ Compact	Black Brown		
□ Coins		□ Painted plaster	□ Silt		Shells	etti	□ Friable	□ Gray □ Light Brown □ Light Gray □ White		
	(specify)	□ Burnt Adobe				ecify)	□ Loose	□ Yellow □ Red		
	se debris	☐ Other (specify)	□ Gravel (ran	ge)			□ Soft	□ Light Yellow		
□ Glass								□ Other (specify)		
YINIYE Y	TA TYPE / I									
Northern		so indicate on overlay)						Left all all the second second		
Southern		✓ Original □ Not Original □ Moriginal □ Not Original □					Depth:	□ Original □ Not Original		
Western		✓ Original								
Eastern 1	Limit	Soriginal □ Not Original □								
		CAL SEQUENCE								
Is equal						Is bound to (only	for masonry):			
Is abutte				1/11	Id to diff	Abuts:	d allquil.	15/84		
Is covered by:						Covers:				
Is cut by:		7				Cuts:				
Is filled b	oy: Z. 15 VATIONS	53				Fills:		No.		
ODSERV	VALIONS									
DESCRI		9000								
Position v	within secto	MORTHERST								
Shape:	IRCUL	n.C								
Abe.	a the same of the	L. San.						18		
3										
For laver	s complete	this section:								
	5.	ion; visible inclusions):						· ·		
ourrace (.)	stope direct	ion, visiore metasions).								
Obcarontio	one about h	nalusians (Classes 2 Dec. 14)	1 8					* * * * * * * * * * * * * * * * * * * *		
Observatio	ons about n	nclusions (Clusters? Deposition	on stope)							
Observatio	ons about tl	hickness (Increases? Decrease	· ?).							
Nature of	the interfac	e with layer below: sharp	□ diffuse □ c	ommigled other	(specify)					
For cuts c	complete th	nis section:	S	ketch for layers ar	nd/or cuts (i	ndicate North):	U			
Cut edges:	: □ rounded	d Kstraight		AN		(1	2			
			- 1	M			4			
Cut sides t	□ straight o	concave convex sloping	g			4				
Cut botton	n: Kflat 🗆	concave 🗆 irregular	1				Z			
How is cut	t top edge?	Xsharp □ rounded		,A	Employ .		4	5 1 5		
How is out	t hattam ed	ge? ogsharp □ rounded		X	Y		4	and the same of th		
		ge. Galary a founded			17		81 -11	Control Contro		
Observatio	лів.		1	12	Mangaret Mangaret	4	9 (2			
				1	1			da		
			- 1			e e	A Town	The second second		
						Marine State of the State of th	9 (ACTA Promise of		
						Result (Mark	2152	1-10 mm s, 1 1, 11 mm s, 27 mm m		
							9	to an all the second of		
							9	100000000000000000000000000000000000000		
					· ·	7	View 1			

or structural remains complete this section					
lignment:			Other (spec	sife)	
uilding Technique: Adobe/Mud-brick Ash	lar (blocks) irre	gular (unworked) stone 🗆 Conc	erete 🗆 Other (spec	city)	
inding Agent: □ None □ Clay □ Mortar (if so.	, specify composition	, color, compaction)			
oncrete inclusions:					
aterial	vertine □ Tiles □ Ot □ Medium (range) _	her (specify) Large (range)	_ Representative s	ize: e.g. 2 x 1 x 2 cmz	
all Facing:				01-7-150	
Opus quadratum □ Opus incertum □ Opus retic	ulatum 🗆 Petit appa	reil □ Opus testaceum □ Opus	mixtum 🗆 Opus v	ittatum Other (specify)	
omplete this section for foundations □ Faced for	ındation □ Wooden	shuttering No shuttering			
oor/revetment type *loor type: Beaten Earth Opus signinum Vall finishing Stucco Opus signinum Plas	□ Opus scutulatum □ ster □ Painted Plasto	Opus Sectile	pus spicatum □ Oth	er (specify)	
approx. length, width, height of structural remains	:				
	Sketch (if app	olicable, indicate North)			
Description:					
	-				
INTERPRETATION					
THE MANAGEMENT OF THE PROPERTY					
PROBABLY	PATURE				
	1071000				
	10				
SOIL SAMPLING: Yes No	NON SOIL	SAMPLES: Yes No	SIEVING: Yotal volume of	es No Flayer (buckets):	
Total volume of layer (buckets):	If yes, specif	y (e.g. charcoal, mortar etc.):	Sample quantity		
Sample quantity (buckets): Sample fraction (%):	1		Sample fraction		
Sample fraction (70).	Size:			10101- 2	
STRATIGRAPHICAL RELIABILITY		Filled-out by		on 1617/2010 on 21/2/2010	
Good □ Fair □ Poor		Revised by S2 PDFd by JJM		on 21.7,2010	
n w		PDFd by JJ M		on	