SITE	YEAR	AREA	SECTOR	ELEVATION		STRATIGRAPH	HICAL UNIT	Conference on the conference of the conference o		
GPR	2010			Min: 64.79	73	54	8	Gabu Project		
GFK	2000		HERE.	Max: 64.83			□ Anthropic	Bund i		
In cross-	section?	Yes No	In elevation	drawing? □ Yes 🏄	No		No #: 13 (3-14	Photo Model: Yes No #:		
DEFINI	TION	of square ho	le N	0154	of-	Covered by	Fills SYSU: 549	Filled by		
HOW IS	HAVER	DISTINGUISHED?		ON PROCESS	ž .	□ SU:	20: 6 / /	L 30.		
		tion Compaction		tion Construction	n 🗆 Cuttin	g	□ Collapse □ Intenti	onal deposition		
							Tana arimnin			
		each inclusion specify frequency	T	ient, (m)edium, (r)a			SOIL/MATRIX clay 10 % silt 8	6% sand 10%		
Anthrops ☐ Pottery		□ Nails	Geological	ify) a was	Organic □ Charcoal		Granular Lay			
□ Tiles			□ Travertine	0 -1						
□ Ampho	orae	□ Quarried debris	□ Other Lim		□ Animal b	ones				
□ Dolia		□ Slag □ Brick	□ Basalt		□ Human b	ones	Compaction	Color		
□ Mosaic	tile(s)	□ Basalt slabs	□ Clay		□ Animal t	eeth	□ Hard	□ Black □ Brown		
□ Mortar		□ Opus signinum	□ Sand		□ Human to	eeth	□ Compact	□ Gray □ Light Brown		
□ Coins	10	□ Painted plaster	Silt		□ Shells	10-1	Friable	□ Light Gray □ White □ Yellow □ Red		
	(specify) se debris	☐ Burnt Adobe ☐ Other (specify)	□ Pebbles (r □ Gravel (ra		□ Other (sp	pecify)	□ Loose □ Soft	□ Yellow □ Red □ Light Yellow		
□ Glass	se deblis	U Other (specify)	Glaver (la	ilge)	d-wit		L 3011	□ Other (specify)		
G GIA.S.										
UNIT L	IMITS (als	so indicate on overlay)					151-151-161			
Northern		≫ Original □ Not Original	□ Excavation	Limit			Depth	: Original Not Original		
Southern	ı Limit	Moriginal □ Not Original	□ Excavation	Limit						
Western		Original Not Original								
Eastern I		Original Dot Original	□ Excavation	Limit						
Is equal		CAL SEQUENCE				Is bound to (only	for masonry):			
Is abutte						Abuts:				
Is covere	40	127		Kara.		Covers:				
Is cut by		2.00				Cuts:				
Is filled l						Fills: 549				
Basin.	within sect	or just E	of 4	20; N	06	547				
-										
		e this section: tion; visible inclusions):	o vie	sible st	9-02					
Observat	ions about	inclusions (Clusters? Deposit	ion slope)	small 4	wo	chunk	s tho	ighout E where edrock is lower		
Obsamet	ione about	thickness (Ingrasses 9 Dagrass	es2). c [ightly o	Hick	cer in	thes	E where		
No	f tha in the	ace with layer below: sharp		commissed = all	or (epocific)		b	edrock is lower		
Nature of	the interia	ice with layer below: Asharp	diffuse _				4			
For cuts	complete	this section:		Sketch for layers a	ind/or cuts	(indicate North):	4	MAI		
Cut edge	s: 🗆 round	ed □ straight				A	293	AN N		
Cutvidae	= etroiaht	= aonawa = aonyay = rloni	100		1					
		□ concave □ convex □ slopi	ing		(A HELL				
Cut botto	om: □ flat :	□ concave □ irregular			11	EU8 1				
How is c	ut top edge	? □ sharp □ rounded			11	010	7			
How is c	ut bottom e	edge? 🗆 sharp 🗆 rounded			0.	1				
Observat	ions:	/			DEN /	The same of the sa				
		/				7				
	1									

For structural remains complete this section Alignment:													
Building Technique: Adobe/Mud-brick Ashla	ar (blocks) = ir.	regular (unworked)	stone 🗆 Conc	erete 🗆 Other	(specify)								
Binding Agent: None Clay Mortar (if so, specify composition, color, compaction)													
Concrete inclusions: Material			ange)	Representati	ve size: e.g. 2 x 1 x 2 cmz								
Wall Facing:													
□ Opus quadratum □ Opus incertum □ Opus reticul				mixtum 🗖 Op	us vittatum 🗆 Other (specify)								
Complete this section for foundations ☐ Faced foun	dation Wooden	shuttering No s	shuttering										
floor/revetment type Floor type: Beaten Earth Opus signinum Wall finishing Stucco Opus signinum Plaste		/		us spicatum 🗆	Other (specify)								
Approx. length, width, height of structural remains:													
	Sketch (if ap	olicable, indicate N	North)										
INTERPRETATION				A.									
SOIL SAMPLING: □ Yes WNo	NON SOIL S	AMPLES: Yes (e.g. charcoal, mor	D No	SIEVING: 0									
Total volume of layer (buckets): Sample quantity (buckets): Sample fraction (%):	of layer (buckets): ty (buckets): n (%):												
prampre traction (70).	Size:			Sample fraction									
STRATIGRAPHICAL RELIABILITY □ Good □ Fair Poor		Filled-out by Revised by	J. Sen	-el1	on 30-7-2010 on 3.8.2010								
		PDFd by Entered by			on								