SITE	YEAR	AREA	SECTOR	ELEVATION	A7/1	STRATIGRAPH		Manager State of the Company of the	
GPR	2010	A		Min: 65.01		111		Gaba Project	
iPK)	11		Max: 65.21	4		Anthropic	837.59	
cross-	section?	Yes No	In elevation	drawing? 🗆 Yes 💢	No	Photos: Yes 🗆 1	the same of the sa	Photo Model: Yes No #:	
EFINI	TION		whole c	reating a m	VINI-		Fills	Filled by	
E-W	runn	ing cut in bed	I OF I	A TOTAL STATE	errace	SU: 3109	□ SU:	□ SU:	
- Palling		DISTINGUISHED?	FORMATI	ON PROCESS tion Construction	. VCuttin	ng	Collapse 🗆 Inter	ntional deposition	
Color	Composit	tion Compaction	Accumula	dion - Constituento	1 Meditin	ig 2 2.0			
NCLUS	SIONS For	each inclusion specify freq	uency: (f)rea	uent, (m)edium, (r)a	ire		SOIL/MATRIX	married Strong and Str	
nthrop		cach inclusion speens weq	Geological		Organic		clay% sil	t%%	
Pottery		□ Nails	□ Tufo (spe	eify)	□ Charcoa	1	□ Granular → I	ayered Cohesive	
Tiles		□ Marble	□ Travertine		□ Ash	and the same of th	CONTRACT CONTRACTOR		
Amph	orae	□ Quarried debris	□ Other Lin	nestone	□ Animal	bones		Ta i	
Dolia		□ Slag □ Brick	□ Basalt	THE RESERVED TO SERVED TO	□ Human		Compaction	Color □ Black □ Brown	
Mosai	c tile(s)	□ Basalt slabs	□ Clay	大学 大学 100mm (1 年100mm 1 年100mm 1 年100mm 1 日 100mm 1 日	□ Animal	Chan	☐ Hard☐ Compact	□ Gray □ Light Brown	
Morta	r	□ Opus signinum	Sand	CHESTER STATE STATE OF THE STATE OF	☐ Human	CETTI CONTROL OF THE PROPERTY OF THE PARTY O	□ Friable	□ Light Gray □ White	
Coins	/	☐ Painted plaster ☐ Burnt Adobe	□ Silt	range)	Other (s	pecify)	□ Loose		
	(specify) se debris	Other (specify)	□ Pebbles (range) □ Gravel (range)			12	□ Soft	Tinht Vellow	
Glass	AC GCOTTS	- Cure (in peers)						Other (specify)	
								The state of the s	
UNIT L	IMITS (al	so indicate on overlay)							
	n Limit	□ Original □ Not Original	□ Excavation	Limit NIA			Dep	oth: Original Not Original	
Souther	n Limit	☐ Original ☐ Not Original	□ Excavation	Limit AS/A					
Western	Limit	☐ Original ➤ Not Original							
Eastern		□ Original Not Original	□ Excavation	Limit					
		CAL SEQUENCE				Is bound to (only	for masonry):		
s equal			Abuts:						
ls abutt		369				Covers:			
ls cover		-		Cuts: \					
Is cut b Is filled	100 1000	U				Fills:			
	RIPTION n within sec							base of cut	
Shape:	ntra	position in	Are	a A, A	Mot	hove			
onape.									
L	nech	4							
								- Land State Market Control	
	The same of the sa	ete this section: ection: visible inclusions):						and the last last last last last last last last	
Surface	(slope dire	retion; visible inclusions):					and the second	THE STATE OF THE S	
		A STATE OF THE PARTY OF THE PAR	THE THREE PERSONS AND ADDRESS OF THE PERSONS AND ADDRESS AND ADDRESS OF THE PERSONS AND ADDRESS AND ADDRESS OF THE PERSONS AND ADDRESS AND AD			restricted to	E CHEST OF THE PROPERTY OF THE PARTY OF THE		
Observ:	ations abou	t inclusions (Clusters? Depos	sition slope)	THE REAL PROPERTY OF THE PARTY	THE RESERVE AND THE PERSON OF	THE STATE OF THE PERSON ASSESSMENT OF THE PERS			
		111 1 2 2 2 2 2	e appropriet to the contract of the contract o	THE SHIP STREET SHIP TO SHIP SHIP SHIP SHIP SHIP SHIP SHIP SHIP	Secretary Secretary	The state of the s			
		t thickness (Increases? Decre					Control of the Contro		
Nature	of the inter	face with layer below: sha	p □ diffuse	□ commigled □ oth	ner (specify)		the said and the said of the s	
E	ta aammlata	this coation:		Sketch for layers	and/or cut	s (indicate North):		The state of the s	
		this section:		Ben For				. /	
Cut edg	ges: 🗆 roun	ded Astraight						AN	
Cut sid	es Ktraigh	nt □ concave □ convex □ slo	pping	111-1					
		concave irregular							
			100	None Very Very Very		A	TVV		
		ge? ★sharp □ rounded	. A						
How is	cut botton:	n edge? □ sharp □ rounded	NIA	,					
Observations:			+	COLUMN TO SERVICE OF THE PARTY		manager 4448 CM resources productions and consequences and consequences are an annual consequences.			
E 0 81	ale	line cut no	of					and the second s	
SIA	con ge on	here cut, no	no to have						
a	COM	ublete boing	You		1				
		, ,	4						
-									
				1944					

For structural remains complete this section Alignment:					and the same
Building Technique: Adobe/Mud-brick As	hlar (blocks) 🗆 irregular (un	worked) stone 🗆 Conc	rete 🗆 Other (sp	pecify)	
Binding Agent: □ None □ Clay □ Mortar (if so	o, specify composition, color, c	ompaction)		and the second of the	
Concrete inclusions:				- Control of Control	
Material □ Tufo □ Basalt □ Tra Size □ Small (range)	vertine Tiles Other (spec Medium (range)	ify) Large (range)	Representative	size: e.g. 2 x 1 x 2 cmz	
Wall Facing:			AND THE STREET, TH		
☐ Opus quadratum ☐ Opus incertum ☐ Opus retice Complete this section for foundations ☐ Faced for	culatum	us testaceum 🗆 Opus n	nixtum □ Opus	vittatum Other (specify)	
floor/revetment type Floor type: Beaten Earth Opus signinum Wall finishing Stucco Opus signinum Plas	□ Opus scutulatum □ Opus Secter □ Painted Plaster □ Other	ctile	s spicatum 🗆 Otl	ner (specify)	
Approx. length, width, height of structural remains					
Description:	Sketch (if applicable, in	dicate North)			
NTERPRETATION					
	· I In the	Land	Conf E	alah.	
Relatively straig create a terrac and 400 cuts in Also, the relative can not be deter	e, 411's re bedrock onship bet	can not ween 4	p with be de	h the 404 termined the "house"	
OIL SAMPLING: Yes No	NON SOIL SAMPLES:	Yes 🗆 No Si	IEVING: □ Yes	□ No	
otal volume of layer (buckets): ample quantity (buckets): ample fraction (%):	If yes, specify (e.g. charcoa	Sa	otal volume of lay ample quantity (b ample fraction (%	uckets):	
FRATIGRAPHICAL RELIABILITY	Size: Filled-out b	y Andrea		110 7 . 7 200	
Good □ Fair □ Poor	Revised by	3. Sem	on on	27.7.2010	
	PDFd by	MEG	on	24/9/2010	
	Entered by		on	1	