SITE	YEAR	AREA	SECTOR ELEVATION Min: 63, 49		STRATIGRAPHICAL UNIT		University of Macrigan Macrigan Macrigan Macrigan Gabii Project	
dar	2009							
SPR		1/	Max: 63,54			No #: 380 - 384	Photo Model: Yes a No #:	
	-section? 🗆		In elevation drawing? Yes N	0	Covered by	Fills	Filled by	
EFINI	NOITI Q	rane cut			□ SU:	□ SU:	psu: 1071, (072, 107	
	S LAYER I	DISTINGUISHED? tion Compaction	FORMATION PROCESS □ Accumulation □ Construction	Cutting	□ Erosion □ C	Collapse Intentional	deposition	
				1		SOIL/MATRIX		
NCLU	SIONS For	each inclusion specify frequ	ency: (f)requent, (m)edium, (r)are	I O			% sand%	
nthrop		XX '4	Geological □ Tufo (specify)	Organic □ Charcoal		□ Granular □ La		
Potter	У	□ Nails □ Marble	☐ Travertine	□ Ash				
Tiles Amph	orae	☐ Quarried debris	Other Limestone	□ Animal bo	ones			
Dolia		□ Slag □ Brick	□ Basalt	□ Human be	ones	Compaction	Color □ Black □ Brown	
	ic tile(s)	□ Basalt slabs	□ Clay	□ Animal te		□ Hard □ Compact	□ Black □ Brown □ Gray □ Light Brown	
Morta	ar	□ Opus signinum	□ Sand	☐ Human te	eetn	□ Friable	□ Light Gray □ White	
Coins		□ Painted plaster	□ Silt □ Pebbles (range)	Other (sp	ecify)	□ Loose	□ Yellow □ Red	
	l (specify) pse debris	☐ Burnt Adobe ☐ Other (specify)	☐ Gravel (range)			□ Soft	□ Light Yellow	
Glass	-	1 Other (specify)					□ Other (specify)	
INIT	IMITS (al	so indicate on overlay)					V	
Vorthe	rn Limit rn Limit rn Limit		□ Excavation Limit			Dep	th: Original Dot Original	
	n Limit	M Original D Not Original	□ Excavation Limit					
	n Limit	□ Original □ Not Original	Excavation Limit					
		CAL SEQUENCE			Is bound to (onl	ly for masonry):		
Is equa					Abuts:			
	tted by:	1073			Covers:			
	ered by:	1075			Cuts: 10	16		
Is cut b Is filled					Fills:			
	RIPTION on within see		0 6					
Shape:		longish ove	il shape					
For la	vers compl	ete this section:						
		ection; visible inclusions):						
Obcers	vations abou	ut inclusions (Clusters? Deposi	tion slope)					
9		ut thickness (Increases? Decrea	sses (): p □ diffuse □ commigled □ other ((specify)				
		te this section:	Sketch for layers		(indicate North):			
			Λ					
1		nded a straight						
Cut si	des d straig	ht □ concave □ convex □ slo	ping					
Cut be	ottom: 🖟 fla	t □ concave □ irregular	- k-1					
How	is cut ton ed	lge? ∦sharp □ rounded			A	11.	7	
					1		1	
	94	m edge?					TW-	
l d	x Im	d of the an entirely to define	1 is					
/	nof	entirely to	see					
-	or t	o define						

For structural remains	complete this section					
Alignment:						
uilding Technique: 🗆 A	Adobe/Mud-brick	ocks) 🗆 irregul	ar (unworked) stone □ Concrete	te 🗆 Other (specify	ý)	
nding Agent: None	□ Clay □ Mortar (if so, specie	fy composition, c	olor, compaction)			
oncrete inclusions:						
1aterial	□ Tufo □ Basalt □ Traverti	ne 🗆 Tiles 🗆 Oth	er (specify)			
ize	□ Small (range) □ N	Medium (range) _	□ Large (range)	Representative s	ize: e.g. 2 x 1 x 2 cmz	
Vall Facing:						
	ous incertum Opus reticulatum			xtum 🗆 Opus vittat	tum 🗆 Other (specify)	
omplete this section for	r foundations Faced foundation	n □ Wooden shu	ttering No shuttering			
loor/revetment type						
Floor type: Beaten H	Earth □ Opus signinum □ Opus □ Opus signinum □ Plaster □ P	scutulatum Op Painted Plaster	ous Sectile Mosaic Opus s Other (specify)	spicatum 🗆 Other (sp	pecify)	
approx. length, width, he	eight of structural remains:					Aus the of
Description:		Sketch (if ap	plicable, indicate North)			
						in the last sec
						ATT 1-23
		10				الناب بناساته ابنا
TERPRETATION						
	et into					
Ci	it who.	SUNOI	6			
0						
for	a					
1						te a signa e
hann	an burial					
700000						
						1
DIL SAMPLING: Yes	s No	NON SOIL S	AMPLES: Yes No	GIEVING -	Vos. A No.	
tal volume of layer (buc		1	(e.g. charcoal, mortar etc.):	SIEVING: Total volume	of layer (buckets):	
mple quantity (buckets):				Sample quant		
mple fraction (%):			a *	Sample fraction		
DATICE : BYYY	EL LA DIVINITA	Size:	,			
RATIGRAPHICAL R Good 🗆 Fair 🗆 Poor	ELIABILITY			elisth	on 29.6.2010	
TOOL CLAIL DEOOL			Revised by CMM PDFd by	***************************************	on 30.6-2010	
			Entered by		on	72
			Lincitu by		on	