TITE YEAR	AREA	SECTOR	ELEVATION		STRATIGRAPHICAL UNIT		Landwer stiller of BRAZINA en Malbary Brazillanden of Roccinearitings		
10	B		Min: 62.6788		1206		Gabii Project		
SPR (O	12	Max: 62.83			□ Natural	Anthropic	Photo Model: W Yes No #:159		
cross-section?	□ Yes ⊅No	In elevation	ı drawing? □ Yes 🐧 I	No		No #:721-723	Filled by		
EFINITION	times below	1181			Covered by	Fills □ SU:	SU:		
Bigger 5		FORMAT	ION PROCESS						
Color & Compo	R DISTINGUISHED? osition □ Compaction	□ Accumul	ation Construction	n □ Cuttin	g □ Erosion	□ Collapse □ Intent	ional deposition		
			,			CON MATERIA			
NCLUSIONS I	or each inclusion specify free	uency: (f)rec	uent, (m)edium, (r)a	re	No.	SOIL/MATRIX	% sand%		
nthropic	thropic Geological Organic				Granular D Layered D Cohesive				
Pottery	□ Nails	∄ Tufo (spe	☐ Tufo (specify) ☐ Charcos ☐ Travertine ☐ Ash			Grandiar	and the state of t		
Tiles	□ Marble					/ Lange			
Amphorae	□ Quarried debris	Other Enfectore		☐ Animal b☐ Human b		Compaction Color			
Dolia	□ Slag □ Brick	□ Basalt	□ Dasait			□ Hard	□ Black □ Brown		
Mosaic tile(s)	□ Basalt slabs	□ Clay	- II			□ Compact	□ Gray □ Light Brown		
Mortar	□ Opus signinum □ Painted plaster	□ Salid	Sand			□ Friable	□ Light Gray □ White		
□ Coins□ Metal (specify			□ Pebbles (range) □ Othe		pecify)	□ Loose	□ Yellow □ Red		
□ Metai (specify □ Collapse debri		Diame rideou				□ Soft	☐ Light Yellow☐ Other (specify)		
□ Glass							Other (speeny)		
UNIT LIMITS	(also indicate on overlay)		147			Dent	h: □ Original □ Not Original		
Northern Limit	d Original Dot Original	□ Excavatio	n Limit			Берб	ii. I Oliginar I riot originar		
Southern Limit	□ Original M Not Origina	□ Excavatio	n Limit						
Western Limit	d Original □ Not Origina	□ Excavatio	n Limit						
Eastern Limit	d Original □ Not Origina	l □ Excavano	II LIIIIt						
	PHICAL SEQUENCE				Is bound to (on	ly for masonry):			
Is equal to:					Abuts:				
Is abutted by: Is covered by:	118!				Covers: 1223				
	11.8.			and the second	Cuts:				
Is cut by: Is filled by:					Fills:		No.		
DESCRIPTIO Position within	N sector: South central	Aren B	, near souther	n edge	of excave	Hon, Rom	1.		
			į.						
Shape: Tvv	egular								
	nplete this section:								
Surface (slope	direction; visible inclusions):								
Observations a	bout inclusions (Clusters? Dep	osition slope)							
		and the second second second							
	about thickness (Increases? Dec								
Nature of the i	nterface with layer below: sh	arp 🗆 diffus	se 🗆 commigled 🗆 o	ther (specify	<i>i</i>)				
			Sketch for layer	s and/or cu	ts (indicate North	1):			
For cuts com	plete this section:								
Cut edges:	rounded straight		4						
	raight 🗆 concave 🗆 convex 🗅	loping							
1		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							
1	flat □ concave □ irregular								
How is cut top	edge? □ sharp □ rounded								
How is cut bo	ttom edge? 🗆 sharp 🗆 rounde	d							
Observations:									
Conci vations.									
1/									
1									
1									
			Figure Co.						

For structural remains complete this section Alignment: Roughly E-W, but culves	122.1	18 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	New HE west 10		- Trind term at			
Building Technique: □ Adobe/Mud-brick □ Ashlar	(blocks) ir	regular (unworked) stone 🗆 Con	crete Other	(specify)				
Binding Agent:	pecify composition	on, color, compaction)						
Concrete inclusions: Material		Other (specify)	_ Representat	ive size: e.g. 2 x 1 x 2 cn	nz			
Wall Facing:								
□ Opus quadratum ¬ Opus incertum □ Opus reticula Complete this section for foundations □ Faced found			mixtum □ Op	ous vittatum 🗆 Other (sp	pecify)			
floor/revetment type — Floor type: Beaten Earth Opus signinum C Wall finishing Stucco Opus signinum Plaster			ous spicatum 🛭	Other (specify)				
Approx. length, width, height of structural remains:								
Description: Irregular basalt + tufo Stones set within a cut in the bedrock, Appears to curve, roughly aligned with tranch out in bedrock (SU1935). INTERPRETATION These irregular stones appear	K Z WAIT 1187	Trench / ved wich	Post ho		2 curving,	SU 1223		
These irregular stones appeared wall aligned dismartled prior to the le One stone appears to a Further excavation cutside roo				t to gran	rounding Buille 11 (184).	illing.		
SOIL SAMPLING: □ Yes No Total volume of layer (buckets):		AMPLES: □ Yes ⋈ No (e.g. charcoal, mortar etc.):		IEVING: □ Yes proof No otal volume of layer (buckets):				
Sample quantity (buckets): Sample fraction (%):		-	Sample quantity (buckets): Sample fraction (%):					
STRATIGRAPHICAL RELIABILITY	Size:	Filled-out by S. FARR		on 36.07,8010	>			
□ Good A Fair □ Poor		Revised by CHM		on 26 + 20 m				
· · ·		PDFd by 75M		on 76/1/20	10			
v		Entered by		on				