SITE YEAR AREA	SECTOR ELEVATION		APHICAL UNIT	Emily Respond on the property
GPR 2010 A	Min: 65.33		361	Gabu Project
GPR 2010 A	Max: 66 15		ıral 🕱 Anthropic	
In cross-section? □ Yes 🔊 No	In elevation drawing? Yes	No Photos: ★ Yes	□ No #: 0849 -	Photo Model: Yes No #:
DEFINITION Polyagnal wall		Covered by	Fills	Filled by
1014010	Towns and the control	xsu: O	□ SU:	□ SU:
HOW IS LAYER DISTINGUISHED? □ Color Composition □ Compaction	FORMATION PROCESS Accumulation Construction	n Cutting Erosion	□ Collapse □ Inte	entional deposition
Composition a Compaction	D recumulation Acoustication			
INCLUSIONS For each inclusion specify freq	uency: (f)requent, (m)edium, (r)a	are	SOIL/MATRIX	
Anthropic	Geological	Organic		lt% sand%
□ Pottery □ Nails	XTufo (specify)	□ Charcoal	□ Granular □ l	Layered Cohesive
□ Tiles □ Marble	□ Travertine	□ Ash		
□ Amphorae □ Quarried debris	□ Other Limestone	□ Animal bones	Compaction	Color
□ Dolia □ Slag □ Brick	□ Basalt □ Clay	☐ Human bones ☐ Animal teeth	□ Hard	□ Black □ Brown
□ Mosaic tile(s) □ Basalt slabs □ Mortar □ Opus signinum	□ Clay □ Sand	□ Human teeth	□ Compact	□ Gray □ Light Brown
□ Coins □ Painted plaster	□ Silt	□ Shells	□ Friable	☑ Light Gray □ White
□ Metal (specify) □ Burnt Adobe	□ Pebbles (range)	□ Other (specify)	□ Loose	□ Yellow □ Red
□ Collapse debris □ Other (specify)	□ Gravel (range)		□ Soft	☐ Light Yellow☐ Other (specify)
□ Glass		The state of the s		Other (specify)
UNIT LIMITS (also indicate on overlay) Northern Limit	Exervation Limit		6.1 Der	oth: Original Not Original
Southern Limit Original Not Original	□ Excavation Limit	certain wa		
Western Limit	□ Excavation Limit	certain ua + completel exposed	7010	
Eastern Limit	□ Excavation Limit	Cathering Con 11	/	
STRATIGRAPHICAL SEQUENCE		Is hound to (s	only for masonry):	
Is equal to:		Abuts:	only for masonry).	
Is abutted by: Is covered by:		Covers:	- Andrewson - Andr	
Is cut by:		Cuts:		
Is filled by:		Fills:		
OBSERVATIONS THE OPEN APPEAR OF THE OPEN APPEAR DESCRIPTION Position within sector: Wedge of TOIO es Shape: Not visible of Property of Toio of To	f Area A 20 x cavation o	010 extensivea)		
For layers complete this section:				
Surface (slope direction; visible inclusions):				
Observations about inclusions (Clusters? Deposi	tion slope)			
	0			
Observations about thickness (Increases? Decrea				
Nature of the interface with layer below: sharp	o □ diffuse □ commigled □ oth	er (specify)		
For cuts complete this section:	Sketch for layers	and/or cuts (indicate Nort	h):	
Cut edges: □ rounded □ straight				
Cut sides □ straight □ concave □ convex □ slop	ping			
Cut bottom: □ flat □ concave □ irregular				
How is cut top edge? □ sharp □ rounded				
How is cut bottom edge? ☐ sharp ☐ rounded				
Observations:	The Asset of the same			
	ACT I COME MADE			
1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	and the state of t			

For structural remains complete this section Alignment: N - S		
Building Technique: □ Adobe/Mud-brick □ Ash	ılar (blocks) 💢 irregular (unworked) ston	e Concrete & Other (specify) I regularly worked
Binding Agent: None □ Clay □ Mortar (if so,	specify composition, color, compaction)	inge polygonal +
Concrete inclusions: N/A		blocks.
	ertine Tiles Other (specify)	
Size □ Small (range)	□ Medium (range) □ Large (range)	
Wall Facing: None	E Large (range)	Representative size: e.g. 2 x 1 x 2 cmz
□ Opus quadratum □ Opus incertum □ Opus rational		
Complete this section for foundations Faced foundations	atum □ Petit appareil □ Opus testaceum dation □ Wooden shuttering □ No shutter	□ Opus mixtum □ Opus vittatum □ Other (specify) ing Not visible
floor/revetment type		
Floor type: □ Beaten Earth □ Opus signinum □ (Opus scutulatum = Opus Control	
Floor type: Beaten Earth Opus signinum Wall finishing Stucco Opus signinum Plaster		
spprox. length, width, height of structural remains: (L: 720 cm H: 83 cm	(visible length and	height in 2010; width not visible
Description:		
Small section of a	Side View (Facina	W; visible E side of wall
polygonal wall of		is the or wall
irregularly worked gray	1	
and orange-brown tues	earth	Comment of contraction of contract of contract of contract of contract
blocks visible in the	h h	D M
saule that represents		earth earth
the w excavation limit		1
of Area A in 2010. of wall not visible	1 / 3	
ample stone dimensions		
my length & height	7. 1. 2.	
visible):	baulk st	cp down bottom
19.5 x 19 5 am	of wa	I not visible
ERPRETATION		
Pale and a little		booked gray and orange- boulk that represents in 2010; only E side of other limits including at this time. Visible drawn in 2010 and reflectorless technique, ase in 2010.
olygonas wall of	irregularly w	porked aroused
prown two black	s. Wall is	bault I die orange-
w excavation limi	+ of Area A	2010: That represents
art of the wall	is wished - all	and, only E side of
otton width str	2 00 000	mits including
ast of wall alo	LOG - NO TO VISIBLE	at this time. Visible
illo co-t-il	tographed + o	Arawa in 2010 and
sible part of wal	i mapped with	reflectorless technique
ut not mapped in	the GIS datab	ase in 7010.
		Mar 1/80
AMOUNTS		
SAMPLING: Yes No olume of layer (buckets):	ON SOIL SAMPLES: □ Yes □ No	SIEVING
quantity (buckets):	res, specify (e.g. charcoal, mortar etc.):	SIEVING: □ Yes □ No Total volume of layer (buckets):
fraction (%):		Sample quantity (buckets):
Size		Sample fraction (%):
ICRADUICAL DESCRIPTION		()
S Fair MR		
TGRAPHICAL RELIABILITY □ Fair □ Poor	Filled-out by E. Adki.	ns on 3 Aug. 7010
□ Fair □ Poor	Filled-out by E. Adki.	ns on 3 Aug 7010