SITE YEAR	AREA	SECTOR ELEVATION Min: 59,81		STRATIGRAPHICAL UNIT		X ====		
GPR ZON	D	Max: 60	man sold	3 701		Gabii Project		
In cross-section?	□ Yes No	In elevation drawing? Y	es ÞNo	Photos: Des		Photo Model Yes = No #: 260		
DEFINITION		F - 2 15 00	- 25-41	Covered by	Fills	Filled by		
	JORTHERN NICH	Name and Address of the Owner, where the Owner, which is the O	THE REAL PROPERTY.	□ SU:	□ SU:	XSU: 3021,3033,3037		
	R DISTINGUISHED?	□ Accumulation □ Constr		ting Erosion	□ Collapse □ Intenti	ional deposition		
INCLUSIONS FO	or each inclusion specify fr	equency: (f)requent, (m)edium	ı, (r)are		SOIL/MATRIX			
Anthropic			Organic		clay% silt_	% sand%		
□ Pottery	□ Nails	□ Tufo (specify)	□ Charc	oal	□ Granular □ Lay	yered Cohesive		
□ Tiles	□ Marble	□ Travertine	□ Ash					
□ Amphorae	□ Quarried debris	□ Other Limestone	□ Anima	al bones				
🗆 Dolia	□ Slag □ Brick	□ Basalt	□ Huma	n bones	Compaction	Color		
☐ Mosaic tile(s)	□ Basalt slabs	□ Clay	□ Anima	il teeth	□ Hard	□ Black □ Brown		
□ Mortar	□ Opus signinum	□ Sand	□ Huma		□ 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		
□ Glass						□ Other (specify)		
UNIT LIMITS (a	also indicate on overlay)							
Northern Limit								
Southern Limit	uthern Limit Original Dot Original Excavation Limit							
Western Limit	Original Dot Origina							
Eastern Limit	Original Ont Origina	II Excavation Limit						
Is equal to:	FRATIGRAPHICAL SEQUENCE				Is bound to (only for masonry):			
Is abutted by:				Abuts:				
V-11 /				Covers:				
Is covered by:				Cuts:				
Is cut by: Is filled by: 3071, 3037					Fills:			
Is filled by: 30	A STATE OF THE PARTY OF THE PAR			rms.				
Shape:	iny RECTAN	ART OF AREA;	AT BOTTO	M of saud	HRE CUT 30	24.		
For layers comple								
Surface (slope dire	ection: visible inclusions):							
Observations abou	nt inclusions (Clusters? Depo	sition slope)						
Obanania a abana	a this large (Income 2 Dece	2.						
Observations about thickness (Increases? Decreases?):								
Nature of the inter	face with layer below: sha	rp diffuse commigled						
For cuts complete	e this section:	Sketch for lay	ers and/or cu	ts (indicate North):				
Cut edges: proun	ded 🗆 straight	A						
Cut sides ≈ straigh	nt 🗈 concave 🗆 convex 🗆 sle	oning N	1 ,06					
		rs	MCEILING		la:	W GOOR		
Cut bottom: I flat	□ concave □ irregular		7		C	The first		
How is cut top edg	ge? □ sharp □ rounded	b	v \	V)	[4.	6		
How is cut bottom Observations:	edge? sharp rounded		V					
		1	3024	4	- 3	3024		
		1.3						

For structural remains complete this section Alignment:		YE STATE OF STATE	25 Tool		
	shlar (blocks) 🗆 irregular (unworked) stone 🗆 🕻	and the same of the			
		other (specify)	ataria and display		
Binding Agent: None Clay Mortar (if	so, specify composition, color, compaction)				
Concrete inclusions:					
	avertine	Representative size: e.g. 2	1 x 2 cmz		
Wall Facing:					
□ Opus quadratum □ Opus incertum □ Opus ret	iculatum 🗆 Petit appareil 🗆 Opus testaceum 🗆 O	pus mixtum 🗆 Opus vittatum 🗆	Other (specify)		
Complete this section for foundations	oundation 🗆 Wooden shuttering 🗆 No shuttering				
pianets .					
floor/revetment type Floor type: Beaten Earth Opus signinum Wall finishing Stucco Opus signinum Pl	□ Opus scutulatum □ Opus Sectile □ Mosaic □ aster □ Painted Plaster □ Other (specify)	Opus spicatum Other (specify)	the Section Control of the Control o		
Approx. length, width, height of structural remain	ns:		continue to the		
	Closel (M. samlianhla indicate North)				
Description:	Sketch (if applicable, indicate North) SECTION DRAWING DE NICH	€:	043 pp		
	183				
	(
-			2015ya		
	PEOFILE:				
		2.0			
			The same are an except of		
INTERPRETATION					
CUT MABEINTO B	EDROCK FOR DEPOSITION OF	F SKELETON 3033	OF		
	77 1011 20 - 18		Complete the large		
TOMB# 39					
	and a				
SOIL SAMPLING: Yes You	NON SOIL SAMPLES: Yes No	SIEVING: - Yes No			
Total volume of layer (buckets): Sample quantity (buckets):	If yes, specify (e.g. charcoal, mortar etc.):	Total volume of layer (buckets):	Total volume of layer (buckets): Sample quantity (buckets):		
Sample quantity (buckets): Sample fraction (%):		Sample quantity (buckets): Sample fraction (%):			
Marine Committee	Size:				
STRATIGRAPHICAL RELIABILITY	Filled-out by	on 1	17.11		
Good □ Fair □ Poor	Revised by SZ	on O	0-9-11		
account a real	PDFd by Sheave		3/11 /2/7/1		