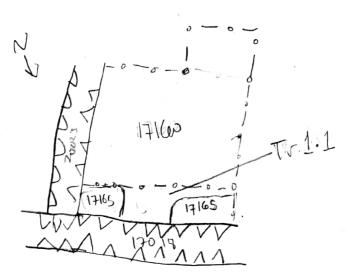
SITE CODE:	DATE OPENED:	1 July 2018	M	MARZUOLO				
MZ		2 July 2013	27265	Α	<b>A</b> RCHAEOLOGICA			
	INITIAL:		AREA Nº:	PROJECT MANNE				
FORMATION PRO	JB	DEFINITION	17000 ft clay chorolate-color		p n.	Tevel of		
FORMATION PROC	ESS:	17018 4 2003	3 wells CCHOCOLA?	E LAVER)	er tourdation	iever or		
ANTHROPIC 🗆	NATURAL 🗹	SU TYPE: DY DEPOSIT 🗆 CUT 🗆 STRUCTURAL						
		DISTINGUISHED BY: COLOUR COMPACTION COMPOSITION						
DEPOSIT:	STRUCTURAL:	DESCRIPTION:						
<ol> <li>Composition (sand/silt/clay)</li> </ol>	1. Type (wall, cistern, etc.)	1. Clay						
2. Compaction	2. Orientation	2. Moderately Loose (nice to pick)						
3. Colour 4. Clarity of Limits	3. Technique (pisé, ashlar,	2. Moderately loose (nice to pick) 3. chocolate-rolored brawn clear NICE						
(clear/not	etc.)	4 EVI VIMITSIN and CICANINIC						
clear/exc. lim. for N/S/W/E/depth}	· 4. Bonding Material	5. Extent of French 1.1, otherwise unexcavaled						
5. Dimensions 6. Method &	5. # of Coursings 6. Facing/Finish	- /						
Conditions	(plaster, etc.)	6. Picks & shovels, Sunny w/ scattered vain						
CUT:	7. Dimensions 8. Related			,				
l. Shape in Plan 2. Top - BOS	architectural							
8. Base - BOS 4. Sides	features							
5. Orientation								
Dimensions	IONS/COMMENTS:							
	let	teto no mater + partially	unexample					
MATRIX:	17	62 1760	17163 171	64	- - -			
		27165	This context					
TRATIGRAPHIC RI	ELATIONSHIPS:			FILLS:				
CUT:		BUTTED BY:		FILLED BY:				
CUT BY:	5 17162	COVERS:		EQUAL TO:				
ABUTS:	J 17100	COVERED BY:	COVERED BY: 17164, 17160, 17164 BINDS TO:					
ENVIRONMENTAL	SAMPLES TAKEN		$\exists$ soil $\Box$ Charcoa					
specify):								
				-				
-								
		-						

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SPECIAL FINDS Nºs:	Wa		i.				
INCLUSIONS: (check all that apply): METAL: □F □M □R DAUB: □F □M □R OTHER:		$ \begin{array}{c} MORTAR \colon \Box F \ \Box \ M \ \Box R \\ SLAG \colon \Box F \ \Box M \ \Box R \\ GLASS \colon \Box F \ \Box M \ \Box R \\ \end{array} $	BONE: $\Box$ F $\Box$ M $\Box$ R CHARC.: $\Box$ F $\Box$ M $\Box$ R POTTERY: $\Box$ F $\Box$ M $\Box$ R	BRICK/TILE: $\Box$ F $\Box$ M $\Box$ R WRKD STONE: $\Box$ F $\Box$ M $\Box$ R UNWRKD STONE: $\Box$ F $\Box$ M $\Box$ R			
PHOTO Nºs	100-1234		PHOTO MODEL Nºs				
SKETCH OF PLAN	<b>INCLUDE:</b> 1. North arrow; 2. Dimensions; 3. Sample locations (if relevant); 4. Levels; 5. Grid pts (if relevant); 6. Rise/Drop in surface level; 7. Abutting architecture/Adjacent or relevant nearby features for reference; 8. All SU N°s						



FIELD NOTEBOOK						SECTION DRAWING Nºs				
DRAWINGS - PAGE Nºs										
	HIGH	[			LOW	APPROX.				
STRATIGRAPHIC RELIABILITY	(5)	4	3	2	1	DATE OF LAYER				
CONFIDENCE IN INTERPRETATION	5	4	3	2	1	DATABLE MATERIALS				
CONTAMINATION RISK	5	4	3	2	1					
INTERPRETATION: We belve for 2 the chocolatelayer under reath the foundation of the 2 walls, 17012 and 20023. The Chocolater is seen as a national deposit for The Chocolater is seen as a national deposit for allows the site. We are all one with the chocolate Some chocolate layer found in 20000, 19000, 19000, 19000, 18000 - possible teaching layer in prop for on the unrohum, bit debote D angoldan.										
ENTERED INTO DATABASE	INIT	IALS:			4	DATE:				

No longer though that the chocolate layer is a levelling layer, but it still may have been levelled off in preparation for construction of the opus reticulatum complex. (See Antonia's notes from RPP)

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