

SITE CODE: <b>MZ</b>	DATE OPENED: 21 July	SU No:	MARZUOLO ARCHAEOLOGICAL PROJECT
	DATE CLOSED:	17120	
	INITIAL: AK	AREA No: 17000	

FORMATION PROCESS:  ANTHROPIC <input type="checkbox"/> NATURAL <input type="checkbox"/>	DEFINITION: pier south of 17012
	SU TYPE: <input type="checkbox"/> DEPOSIT <input type="checkbox"/> CUT <input checked="" type="checkbox"/> STRUCTURAL
	DISTINGUISHED BY: <input type="checkbox"/> COLOR <input type="checkbox"/> COMPACTION <input type="checkbox"/> COMPOSITION

<b>DEPOSIT:</b> 1. Colour 2. Compaction 3. Composition 4. Inclusions (freq/med/rare) 5. Dimensions/Shape 6. Clarity of Limits (clear/not clear) 7. Fill of 8. Method & Conditions	<b>STRUCTURAL:</b> 1. Type (wall, cistern, etc.) 2. Technique (pisé, ashlar, etc.) 3. # of Coursings 4. Bonding Material 5. Facing/Finish (plaster, etc.) 6. Orientation 7. Dimensions 8. Abuts/butted by 9. Related architectural features	<b>DESCRIPTION:</b> 1. Wall 2. — 3. 3 courses 4. MORTAR 5. N/A 6. N-S 7. 50cm width, 88cm length, 52cm height 8. BUTTED by 17012, 17113, 17111, 17042 9. Wall 17012
<b>CUT:</b> 1. Shape in Plan 2. Top - BOS 3. Base - BOS 4. Sides 5. Orientation 6. Dimensions 7. Fill Nos		

**INTERPRETATION/DISCUSSION:**  
 Well-made masonry per w/ petroforte end stores from Mt. Anniata w/ center constructed of river stores w/ mortar may be similar to pier attached to tile wall 17019.

<b>MATRIX:</b>	17012		
	17120	This context	
	17121		

<b>STRATIGRAPHIC RELATIONSHIPS:</b>		FILLS:
CUT:	BUTTED BY: 17012	FILLED BY:
CUT BY:	COVERS: 17121	EQUAL TO:
ABUTS:	COVERED BY:	BINDS TO:

**ENVIRONMENTAL SAMPLES:**  POLLEN  SOIL  CHARCOAL  OTHER (specify): \_\_\_\_\_  
 N/A

SPECIAL FINDS N<sup>o</sup>s:

FINDS TYPE:

- NONE
- POTTERY
- BRICK/TILE
- METAL

- SLAG
- GLASS
- BONE
- LEATHER
- MORTAR

- DAUB
- WRKD WOOD
- WRKD STONE
- OTHER (specify):

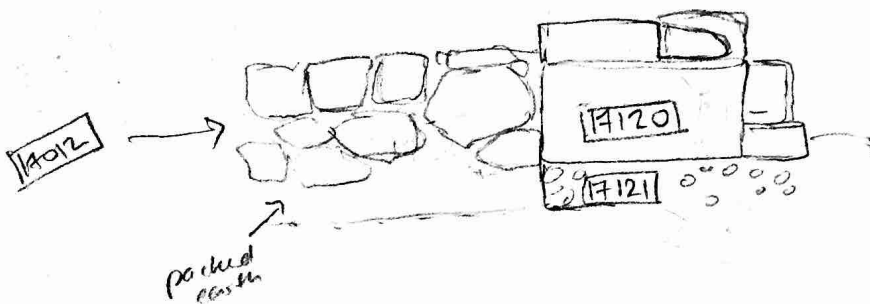
PHOTO N<sup>o</sup>s

101-8182  
101-8183

PHOTO  
MODEL  
N<sup>o</sup>s

SKETCH OF  
PLAN

INCLUDE: 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<sup>o</sup>s



FIELD NOTEBOOK  
DRAWINGS - PAGE N<sup>o</sup>s

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PROFILE  
DRAWING N<sup>o</sup>s

STRATIGRAPHIC  
RELIABILITY

LOW					HIGH
1	2	3	4	5	

APROX.  
DATE OF  
LAYER

CONFIDENCE IN  
INTERPRETATION

1	2	3	4	5
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DATABLE  
MATERIALS

CONTAMINATION RISK

1	2	3	4	5
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COMMENTS/OBSERVATIONS:

ENTERED INTO DATABASE

INITIALS:

AK

DATE:

23 July