


SITE CODE: MZ	DATE OPENED: 6 July	SU N°: 20027	MARZUOLO ARCHAEOLOGICAL PROJECT 
	DATE CLOSED: 9 July	AREA N°: 20000	
	INITIAL: NEM		

FORMATION PROCESS:

ANTHROPIC NATURAL

DEFINITION: orange and red deposit at south of trench 1, partially under 20024 and 20016

SU TYPE: DEPOSIT CUT STRUCTURAL

DISTINGUISHED BY: COLOUR COMPACTION COMPOSITION

<p>DEPOSIT:</p> <ol style="list-style-type: none"> Composition (sand/silt/clay) Compaction Colour Clarity of Limits (clear/not clear/exc. lim. for N/S/W/E/depth) Dimensions Method & Conditions 	<p>STRUCTURAL:</p> <ol style="list-style-type: none"> Type (wall, cistern, etc.) Orientation Technique (pisé, ashlar, etc.) Bonding Material # of Coursings Facing/Finish (plaster, etc.) Dimensions Related architectural features 	<p>DESCRIPTION:</p> <ol style="list-style-type: none"> Clay /silt highly compact regions, less compact underneath light orange to medium red S,W: trench limits N,E; clear depth: clearish 2m EW 1.5m NS pick & trowel, sunny
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OTHER OBSERVATIONS/COMMENTS:

Very compact pisé or daub collapse, mixed with white mortar, appears to cover charcoal rich collapse deposit 20028

-bulk find bag with possibly baked pisé

MATRIX:

		20024	20016	
		20027	This context	
		20028		

STRATIGRAPHIC RELATIONSHIPS:

CUT:	BUTTED BY:	FILLS:
CUT BY:	COVERS: 20028	FILLED BY:
ABUTS: 20017	COVERED BY: 20024, 20016	EQUAL TO:
		BINDS TO:

ENVIRONMENTAL SAMPLES TAKEN: POLLEN SOIL CHARCOAL OTHER

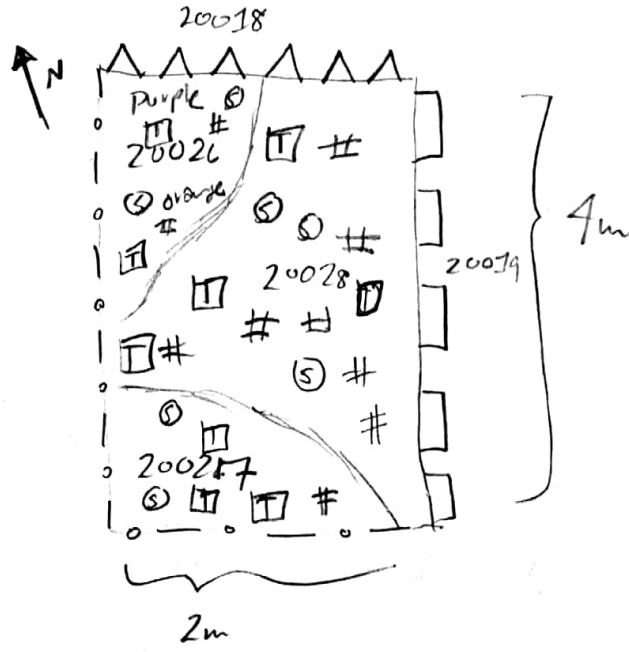
(specify): _____

SPECIAL FINDS N^os: 20-41 20-61
20-42

INCLUSIONS: (check all that apply):
 MORTAR: F M R
 METAL: F M R
 DAUB: F M R
 OTHER:
 BONE: F M R
 SLAG: F M R
 GLASS: F M R
 POTTERY: F M R
 BRICK/TILE: F M R
 WRKD STONE: F M R
 UNWRKD STONE: F M R

PHOTO N^os: 100-0735
100-0736
PHOTO MODEL N^os

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^os



FIELD NOTEBOOK DRAWINGS - PAGE N ^o s	P.17	SECTION DRAWING N ^o s	
STRATIGRAPHIC RELIABILITY	HIGH 5 4 (3) 2 1	APPROX. DATE OF LAYER	
CONFIDENCE IN INTERPRETATION	5 (4) 3 2 1	DATABLE MATERIALS	
CONTAMINATION RISK	5 4 3 (2) 1		

INTERPRETATION:
collapse layer with frequent large pieces of daub.

ENTERED INTO DATABASE INITIALS: RGV DATE: June 20, 2019