

US	LOCALITY Cherassero	AREA South Region	DATE 10 July 68	CODE USCHPA 197					
	AREA/TRENCH NO. Sector PA	SECTION	QUADRANT	ROOM 27	ORIENT.	FROM	TO	LEVEL	STRAT. UNIT 197 NAT. ART. x
PLANS	SECTIONS	ELEVATIONS	PHOTOGRAPHS	QUANTIFICATION TABLES					
DEFINITION Brown soil layer in the room 27.						POSITION NW area of excavation.			
DISTINCTIVE CRITERIA									
VARIATION IN:	COLOUR <input checked="" type="checkbox"/>	CONSISTENCY <input checked="" type="checkbox"/>	COMPOSITION <input checked="" type="checkbox"/>	OTHERS					
FORMATION PROCESSES									
EROSION <input type="checkbox"/>	ACCUMULATION <input checked="" type="checkbox"/>	CONSTRUCTION <input type="checkbox"/>	DESTRUCTION <input type="checkbox"/>	ABRASION <input type="checkbox"/>	AGRIC. ACTIVITY <input type="checkbox"/>	OTHERS	AGENTS:	CHARACTER: INTENTIONAL <input type="checkbox"/> CASUAL <input checked="" type="checkbox"/>	FORMATION TIME
C O M P O N E N T S	INORGANIC				ORGANIC				
	TYPE OF SOIL SANDY				FAUNAL REMAINS x				
	STONE MATERIAL x				VEGETAL REMAINS				
	CERAMIC FRAGMENTS x				OTHER				
	TILES x								
OTHER									
C O N S I S.	LOOSE <input type="checkbox"/>	SOFT <input type="checkbox"/>	FRIABLE <input checked="" type="checkbox"/>	COMPACT <input type="checkbox"/>	HARD <input type="checkbox"/>	COLOUR Humid 10YR 4/4 dark brown		MEASUREMENTS	
	STATE OF PRESERVATION GOOD								
DESCRIPTION Layer of sandy broken soil in room 27 just under the collapse. The layer—descending from W to E and the 1's simple distinguish it from the one below in the W side, more different in the E side. The S.U. has given a lot of fragments of tiles, pottery & animal bone.									
P H Y S I C A L S E Q U E N C E	SAME AS /			BONDED TO /			LATER THAN PA 198		
	ABUTTED BY /			ABUTS PA 27 & PA 57-PA 58			EARLIER THAN PA 68		
	COVERED BY PA 68			COVERS PA 198-PA 237					
	CUT BY /			CUTS /					
	FILLED WITH /			FILLS /					

INTERPRETATION

layer of abandonment of the room.

DATING ELEMENTS

Pottery

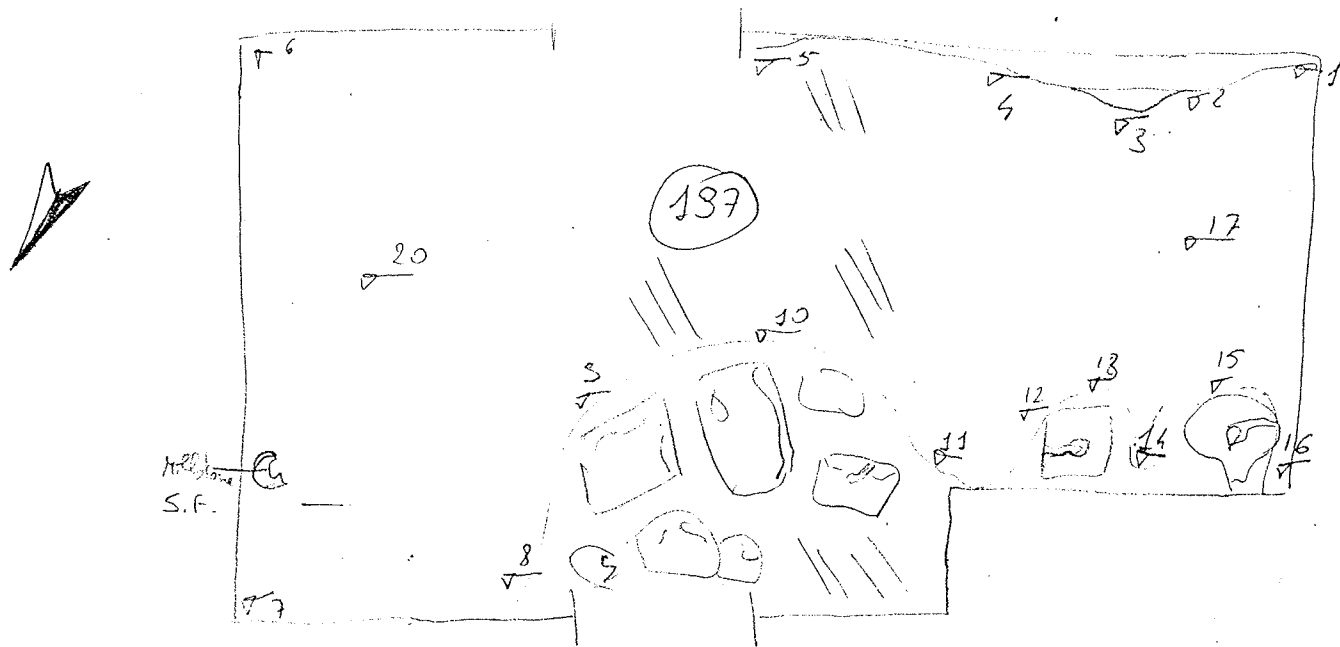
DATE

MEDIEVAL

PERIOD OR PHASE

POTTERY, TILE AND OTHER FREQUENT FINDS

QUANTITATIVE DATA FOR FINDS



OSTEOLOGICAL FINDS

MALACOLOGICAL FINDS

BOTANICAL FINDS

FINDS

STRATIGRAPHIC RELIABILITY:

- NONE
- BAD
- MEDIUM
- GOOD

SIEVING

- BY HAND
- TYPE OF SIEVE

SAMPLING

- FLOTATION

DIRECTOR

Artur / Sedikova

SITE SUPERVISOR

udlouta