

US		LOCALITY <i>CHERSONESOS</i>	AREA <i>SOUTH REGION</i>	DATE <i>19.07.2002</i>	CODE <i>CHPA US 242</i>	
AREA/TRENCH NO. <i>TRENCH N</i>	SECTION	QUADRANT	ROOM	ORIENT. <i>N/W</i> <i>S/E</i>	LEVEL FROM TO	STRAT. UNIT <i>242</i> NAT. ART. <i>K</i>
PLANS <i>MAP</i>	SECTIONS	ELEVATIONS	PHOTOGRAPHS	QUANTIFICATION TABLES		
DEFINITION <i>COLLAPSE MADE OF LITTLE STONES IN THE TRENCH N</i>				POSITION		
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 checked="" type="checkbox"/>	ABRASION <input type="checkbox"/>	AGRIC. ACTIVITY <input type="checkbox"/>	OTHERS
AGENTS:			CHARACTER: INTENTIONAL <input type="checkbox"/>		FORMATION TIME	
			CASUAL <input checked="" type="checkbox"/>			
COMPOSITIONS	INORGANIC			ORGANIC		
	TYPE OF SOIL <i>ORGANIC</i>			FAUNAL REMAINS <input checked="" type="checkbox"/>		
	STONE MATERIAL <input checked="" type="checkbox"/>			VEGETAL REMAINS		
	CERAMIC FRAGMENTS <input checked="" type="checkbox"/>			OTHER		
	TILES <input checked="" type="checkbox"/>					
OTHER						
CONSIST.	LOOSE <input type="checkbox"/>	SOFT <input type="checkbox"/>	FRIABLE <input type="checkbox"/>	COMPACT <input checked="" type="checkbox"/>	HARD <input type="checkbox"/>	
	COLOUR <i>MUNSELL</i> <i>DRY 10YR 4/2 DARK GRAYISH BROWN</i>			MEASUREMENTS		
WEIT <i>10YR 3/2 VERY DARK GRAYISH BROWN</i>						
STATE OF PRESERVATION <i>MEDIUM</i>						
DESCRIPTION <i>Layer with medium and little stones and an organic soil. This friable, brown-grey soil has some traces of ash and it is rich of fragments of tiles and pottery, it is descending from the sides to the centre where there are bigger stones near the well 232 and here there are more stones and tiles. In the lower surface it is flat. On the S/W side near the door entry to room 25, there are a lot of tiles and some coal that, maybe, identify the collapse of the structure.</i>						
PHYSICAL SEQUENCE	SAME AS		BONDED TO		LATER THAN <i>292; 212; 179; 287</i>	
	ABUTTED BY		ABUTS <i>292; 212; 179</i>			
	COVERED BY <i>176</i>		COVERS <i>287</i>		EARLIER THAN <i>176; 171</i>	
	CUT BY <i>171</i>		CUTS			
	FILLED WITH		FILLS			

INTERPRETATION

collepe of stones in the open area near room 25.

DATING ELEMENTS

DATE

PERIOD OR PHASE

POTTERY, TILE AND OTHER FREQUENT FINDS

CHARCOAL

QUANTITATIVE DATA FOR FINDS

179

257

212

242

292

OSTEOLOGICAL FINDS

ANIMAL BONES

MALACOLOGICAL FINDS

BOTANICAL FINDS

FINDS

STRATIGRAPHIC RELIABILITY:

NONE
BAD
MEDIUM
GOOD

SIEVING

BY HAND

TYPE OF SIEVE

SAMPLING

CHARCOAL

FLOTATION

DIRECTOR

P. ARTHUR - L. SEDIKOVA

SITE SUPERVISOR

M. LEO IMPERIALE