

US	LOCALITY CHERSONESOS	AREA SOUTH REGION	DATE 24.07.2002	CODE USCH PA 325					
	AREATRENCH NO.	SECTION	QUADRANT	ROOM	ORIENT.	FROM	LEVEL	TO	STRAT. UNIT 325 NAT. ART. K
PLANS	SECTIONS	ELEVATIONS	PHOTOGRAPHS	QUANTIFICATION TABLES					
DEFINITION FILLS OF THE PIT PA 324							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"/>	DESTRUCTION <input type="checkbox"/>	OTHERS		AGENTS:	CHARACTER: INTENTIONAL <input checked="" type="checkbox"/>	FORMATION TIME			
ACCUMULATION <input checked="" type="checkbox"/>	ABRASION <input type="checkbox"/>				CASUAL <input type="checkbox"/>				
CONSTRUCTION <input type="checkbox"/>	AGRIC. ACTIVITY <input type="checkbox"/>								
C O M P O N E N T S	INORGANIC				ORGANIC				
	TYPE OF SOIL FRIABLE, SANDY				FAUNAL REMAINS				
	STONE MATERIAL <input checked="" type="checkbox"/>				VEGETAL REMAINS				
	CERAMIC FRAGMENTS <input checked="" type="checkbox"/>				OTHER				
	TILES								
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"/>	MEASUREMENTS			
	COLOUR DRY 10 YR 4/2 TUNSELL DARK GRAYISH BROWN								
WET 10 YR 3/2 VERY DARK GRAYISH BROWN									
STATE OF PRESERVATION MEDIUM									
DESCRIPTION Fill of the pit PA 324. It's a friable, brown/gray soil with big stones, among them there were an ezel in post black, (S.F. 2017); there weren't many fragments of pottery.									
P H Y S I C A L S E Q U E N C E	SAME AS			BONDED TO			LATER THAN 324		
	ABUTTED BY			ABUTS					
	COVERED BY 293			COVERS					
	CUT BY			CUTS			EARLIER THAN 293		
	FILLED WITH 324			FILLS 324					

INTERPRETATION

Free of pit 324

DATING ELEMENTS

DATE

PERIOD OR PHASE

POTTERY, TILE AND OTHER FREQUENT FINDS

QUANTITATIVE DATA FOR FINDS

OSTEOLOGICAL FINDS /

MALACQLOGICAL FINDS /

BOTANICAL FINDS /

FINDS

STRATIGRAPHIC RELIABILITY:

- NONE
- BAD
- MEDIUM
- GOOD

SIEVING

BY HAND /

TYPE OF SIEVE /

SAMPLING

FLOTATION /

DIRECTOR

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