

US	LOCALITY CHERSONESOS		AREA SOUTH REGION		DATE 26-07-2002	CODE USCHPA 266	
	AREA/TRENCH NO. TRENCH N	SECTION	QUADRANT	ROOM 25	ORIENT.	LEVEL FROM	TO
PLANS		SECTIONS	ELEVATIONS	PHOTOGRAPHS	QUANTIFICATION TABLES		
DEFINITION NUCLEUS OF A STAIRCASE PA 200					POSITION		
DISTINCTIVE CRITERIA							
VARIATION IN: COLOUR <input 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:	
ACCUMULATION <input type="checkbox"/>		ABRASION <input type="checkbox"/>				CHARACTER: INTENTIONAL <input checked="" type="checkbox"/>	
CONSTRUCTION <input checked="" type="checkbox"/>		AGRIC. ACTIVITY <input type="checkbox"/>				CASUAL <input type="checkbox"/>	
C O M P O N E N T S	INORGANIC				ORGANIC		
	TYPE OF SOIL				FAUNAL REMAINS		
	STONE MATERIAL				VEGETAL REMAINS		
	CERAMIC FRAGMENTS				OTHER		
	TILES						
C O N S I S.	LOOSE <input type="checkbox"/>		COLOUR		MEASUREMENTS		
	SOFT <input type="checkbox"/>						
	FRIABLE <input type="checkbox"/>						
	COMPACT <input type="checkbox"/>						
	HARD <input type="checkbox"/>						
STATE OF PRESERVATION BAD							
DESCRIPTION Nucleus of the staircase PA 200; it is between the walls PA 178 & PA 228 - It is made of medium and big stones put down in an irregular way, maybe because they were the base of the stairs. The modern trench pass between the layer and U.S. PA 200 so that we can't see the physical sequence between them.							
P H Y S I C A L S E Q U E N C E	SAME AS 200			BONDED TO			S T R A T I G R. S E Q U E N C E
	ABUTTED BY			ABUTS 228; 179			
	COVERED BY 228			COVERS			
	CUT BY 171			CUTS			
	FILLED WITH			FILLS			
						LATER THAN 228; 179;	
						EARLIER THAN 228; 171	

INTERPRETATION

STAIR CASE

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

P. ARTHUR - L. JOHNSON

SITE SUPERVISOR

M. LEO WILSON