

US	LOCALITY	AREA	DATE	CODE					
	CHERONJESOS	SOUTH REGION	24-07-2002	USC# PA 231					
AREA/TRENCH NO.	SECTION	QUADRANT	ROOM	ORIENT.	FROM	LEVEL	TO	STRAT. UNIT	
TRENCH X								231 NAT. ART. X	
PLANS	SECTIONS	ELEVATIONS	PHOTOGRAPHS	QUANTIFICATION TABLES					
DEFINITION							POSITION		
ECLIPSE OF TILES AND STONE IN THE ROOF 31									
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 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"/> CASUAL <input checked="" type="checkbox"/>	FORMATION TIME
C O M P O N E N T S	INORGANIC				ORGANIC				
	TYPE OF SOIL COMPACT, SANDY				FAUNAL REMAINS ✓				
	STONE MATERIAL ✓				VEGETAL REMAINS				
	CERAMIC FRAGMENTS ✓				OTHER				
	TILES ✓								
OTHER									
C O N S I S.	LOOSE <input type="checkbox"/>	SOFT <input type="checkbox"/>	FRIABLE <input type="checkbox"/>	COMPACT <input checked="" type="checkbox"/>	HARD <input type="checkbox"/>	COLOUR MUSEIC DRY 10YR 4/1 DARK GRAY	WETT 10YR 3/2 VERY DARK GILYISH BROWN	MEASUREMENTS	
	STATE OF PRESERVATION						MEDIUM		
DESCRIPTION									
Collapse of tiles and medium size stones; on the lower side it gets deeper in the middle. This soil has little patches of burnt soil and fragments of limestone. Some tiles can be reconstructed.									
P H Y S I C A L S E Q U E N C E	SAME AS				BONDED TO				
	ABUTTED BY				ABUTS 264; 263; 217; 229				
	COVERED BY 211				COVERS 255				
	CUT BY				CUTS				
	FILLED WITH				FILLS				
				LATER THAN 264, 263, 217, 229, 255					
				EARLIER THAN 211					
				S E Q U E N C E					

INTERPRETATION

COULPSE OF TILES IN THE ROOM 31

DATING ELEMENTS

DATE

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

P. A. L. H. V. R. - L. S. D. H. K. O. V. A.

SITE SUPERVISOR

M. G. O. L. I. T. I. E. R. I. A. L. E.