

US	LOCALITY	AREA	DATE	CODE				
	CHERLONEJS	SOUTH REGION	24.07.2002	USCSPA 263				
AREA/TRENCH NO.	SECTION	QUADRANT	ROOM	ORIENT.	FROM	LEVEL	TO	STRAT. UNIT
TRENCH N			31					263 NAT. ART. X
PLANS	SECTIONS	ELEVATIONS	PHOTOGRAPHS	QUANTIFICATION TABLES				
DEFINITION						POSITION		
BLOCKING								
DISTINCTIVE CRITERIA								
VARIATION IN:	COLOUR	<input type="checkbox"/>	OTHERS					
	CONSISTENCY	<input checked="" type="checkbox"/>						
	COMPOSITION	<input checked="" type="checkbox"/>						
FORMATION PROCESSES								
EROSION	<input type="checkbox"/>	DESTRUCTION	<input type="checkbox"/>	OTHERS	AGENTS:	CHARACTER:	FORMATION TIME	
ACCUMULATION	<input type="checkbox"/>	ABRASION	<input type="checkbox"/>			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 STONE MATERIAL CERAMIC FRAGMENTS TILES OTHER				FAUNAL REMAINS VEGETAL REMAINS OTHER			
C O N S I S.	LOOSE	<input type="checkbox"/>	COLOUR		MEASUREMENTS			
	SOFT	<input type="checkbox"/>			Depth. 60 cm.			
	FRIABLE	<input type="checkbox"/>			H. 30 cm.			
	COMPACT	<input type="checkbox"/>						
	HARD	<input type="checkbox"/>						
STATE OF PRESERVATION								
MEDIUM								
DESCRIPTION								
Blocking in the well 264, maybe where there was a door. It's possible to see 4 courses made of stones of different size and the courses aren't regular. Among the stones there are some tiles to fill the space. Its depth is 60 cm; height. 30 cm								
P H Y S I C A L S E Q U E N C E	SAME AS		BONDED TO		LATER THAN			
					264			
	ABUTTED BY		ABUTS					
	211; 231; 255; 262		264					
	COVERED BY		COVERS					
1								
CUT BY		CUTS		EARLIER THAN				
				211; 231; 255; 262				
FILLED WITH		FILLS						

INTERPRETATION

Blocky in well 264

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. VARTHO - L. SEDIKOVA

SITE SUPERVISOR

Dr. LEO IMPERIALE