

US	LOCALITY <i>CHEJONVEDS</i>	AREA <i>SOUTH REGION</i>	DATE <i>26.07.2002</i>	CODE <i>USCHPA 326</i>									
	AREA/TRENCH NO. <i>TRENCH W</i>	SECTION	QUADRANT	ROOM <i>30</i>	ORIENT.	FROM	LEVEL	TO	STRAT. UNIT <i>326</i>	NAT.	ART. <i>J</i>		
PLANS		SECTIONS	ELEVATIONS	PHOTOGRAPHS	QUANTIFICATION TABLES								
DEFINITION <i>CUT OF A PIT IN THE S PART OF ROOM 30</i>								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"/> ACCUMULATION <input type="checkbox"/> CONSTRUCTION <input checked="" type="checkbox"/>				DESTRUCTION <input type="checkbox"/> ABRASION <input type="checkbox"/> AGRIC. ACTIVITY <input type="checkbox"/>		OTHERS		AGENTS:		CHARACTER: INTENTIONAL <input checked="" type="checkbox"/> CASUAL <input type="checkbox"/>		FORMATION TIME	
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"/> SOFT <input type="checkbox"/> FRIABLE <input type="checkbox"/> COMPACT <input type="checkbox"/> HARD <input type="checkbox"/>			COLOUR			MEASUREMENTS						
	STATE OF PRESERVATION <i>GOOD</i>												
DESCRIPTION <i>Pit cut in the bedrock in the E side of room 30. Irregular erode shape, in the section is possible see that it's less large in the centre; it has been dug just in the N part. This pit was empty when began the collapse.</i>													
P H Y S I C A L S E Q U E N C E	SAME AS			BONDED TO						S T R A T I G R. LATER THAN <i>332; 315; 307</i>			
	ABUTTED BY			ABUTS									
	COVERED BY <i>248</i>			COVERS <i>[scribble]</i>						S E Q U E N C E EARLIER THAN <i>248; 301</i>			
	CUT BY			CUTS <i>332; 315; 307</i>									
	FILLED WITH <i>301</i>			FILLS									

INTERPRETATION

PIT IN THE CORNER S OF THE ROOM 30 - THIS

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

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