

US	LOCALITY	AREA	DATE	CODE
	CHERSONESOS	SOUTH REGION	11-07-2002	CALVUS 179

AREA/TRENCH NO. TRENCH N	SECTION	QUADRANT	ROOM 25	ORIENT.	FROM	LEVEL	TO	STRAT. UNIT 179 NAT. ART. X
				NW SE				

PLANS	SECTIONS	ELEVATIONS	PHOTOGRAPHS	QUANTIFICATION TABLES
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DEFINITION NW-SE WALL	POSITION
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DISTINCTIVE CRITERIA	
VARIATION IN:	OTHERS
COLOUR <input checked="" type="checkbox"/>	
CONSISTENCY <input checked="" type="checkbox"/>	
COMPOSITION <input checked="" type="checkbox"/>	

FORMATION PROCESSES			
EROSION <input type="checkbox"/>	DESTRUCTION <input type="checkbox"/>	OTHERS	AGENTS:
ACCUMULATION <input type="checkbox"/>	ABRASION <input type="checkbox"/>		CHARACTER:
CONSTRUCTION <input checked="" type="checkbox"/>	AGRIC. ACTIVITY <input type="checkbox"/>		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		FAUNAL REMAINS	
	STONE MATERIAL		VEGETAL REMAINS	
	CERAMIC FRAGMENTS		OTHER	
	TILES			
	OTHER			

C O N S I S T E N C E	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 Double-side well that closes on the NW the room 25. It stands for a height of 120 cm. on the doorstep to the room and where abuts the well 264. In the middle part is cut by the modern trench US 171 and it's possible to see just the first course. The two external sides are made of big squared stones, the nucleus is made with little stones and soil. There is no trace for the wooden-bar.

P H Y S I C A L S E Q U E N C E	SAME AS	BONDED TO 264	S T R A T I G R. S E Q U E N C E
	ABUTTED BY 201; 229; 266; 200; 230; 175; 78; 190; 202; 193; 320?	ABUTS	
	COVERED BY 1	COVERS	
	CUT BY 171	CUTS /	
	FILLED WITH /	FILLS /	
		LATER THAN	
		EARLIER THAN 201; 229; 266; 200; 230; 175; 78; 90; 202; 193; 320?	

INTERPRETATION

NW / SE WALL

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. ARTHUR-L. SEDIKOU

SITE SUPERVISOR

M. LEO IMPERIALE