

US	LOCALITY Chersouesses	AREA South Region	DATE 19 July '02	CODE US CH PA 136						
	AREA/TRENCH NO. SECTOR PA	SECTION	QUADRANT	ROOM 23	ORIENT. E-W	LEVEL FROM	TO	STRAT. UNIT 136	NAT. ART. X	
PLANS MAPPED		SECTIONS	ELEVATIONS	PHOTOGRAPHS	QUANTIFICATION TABLES					
DEFINITION Northern wall of room 23 -						POSITION North part of the skeleton				
DISTINCTIVE CRITERIA										
VARIATION IN:		COLOUR <input type="checkbox"/>	CONSISTENCY <input type="checkbox"/>	COMPOSITION <input type="checkbox"/>	OTHERS					
FORMATION PROCESSES										
EROSION <input type="checkbox"/>		DESTRUCTION <input type="checkbox"/>		OTHERS		AGENTS:		CHARACTER: INTENTIONAL <input checked="" type="checkbox"/>		FORMATION TIME Brief
ACCUMULATION <input type="checkbox"/>		ABRASION <input type="checkbox"/>						CASUAL <input type="checkbox"/>		
CONSTRUCTION <input checked="" type="checkbox"/>		AGRIC. ACTIVITY <input type="checkbox"/>								
C O M P O N E N T S	INORGANIC					ORGANIC				
	TYPE OF SOIL					FAUNAL REMAINS				
	STONE MATERIAL <input checked="" type="checkbox"/>					VEGETAL REMAINS <input checked="" type="checkbox"/>				
	CERAMIC FRAGMENTS					OTHER				
	TILES <input checked="" type="checkbox"/>									
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		/		MEASUREMENTS		Each block: 30x20x20cm.			
STATE OF PRESERVATION Good										
DESCRIPTION Northern wall of room 23. This wall has 2 external faces (N & S) and a nucleus made of brown sandy soil, little stones and frag. of tiles. The N external side was cut by the modern trench, US 173. On this side we can easily see the composition of the nucleus. The southern external side is completed and bounded to walls 22 & 25. The stones of the wall are not squared, of a medium size (30x20x20cm) and are preserved for 4 courses, built in a sub-horizontal line. The height of 4 courses is 83cm. The joints aren't evident, just 2/3. On this side, moreover, it presents some differences between the W & E side: the western one was built up as free (freestanding); the other one was built against big squared rocks (see plan of (173)).										
P H Y S I C A L  S E Q U E N C E	SAME AS /			BONDED TO PA 22, PA 25			LATER THAN /			
	ABUTTED BY /			ABUTS /						
	COVERED BY PA 1			COVERS /			EARLIER THAN PA 1			
	CUT BY PA 173			CUTS /						
	FILLED WITH /			FILLS /						

OBSERVATIONS

The East part of the wall was destroyed by the modern trench, US 173, in this cut we can see that the W side of the wall was built against big squared rocks, maybe an earlier building(?).

INTERPRETATION

Northern wall of the room 23.

DATING ELEMENTS

DATE  
MEDIAN  
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. Adhuni / L. Sedikova

SITE SUPERVISOR

elene clinton