

<b>US</b>		LOCALITY Cheroussos	AREA South Region	DATE 25 July '02	CODE CH '02 PA 314	
AREA/TRENCH NO. SECTOR PA	SECTION NXX	QUADRANT	ROOM	ORIENT. S-N	LEVEL FROM TO	STRAT. UNIT 314 NAT. ART. X
PLANS	SECTIONS	ELEVATIONS	PHOTOGRAPHS	QUANTIFICATION TABLES		
DEFINITION Well visible in section					POSITION	
DISTINCTIVE CRITERIA						
VARIATION IN: COLOUR <input checked="" type="checkbox"/> OTHERS CONSISTENCY <input checked="" type="checkbox"/> COMPOSITION <input type="checkbox"/>						
FORMATION PROCESSES						
EROSION <input type="checkbox"/>		DESTRUCTION <input type="checkbox"/>		OTHERS <input type="checkbox"/>		AGENTS:
ACCUMULATION <input type="checkbox"/>		ABRASION <input type="checkbox"/>		CHARACTER: INTENTIONAL <input checked="" type="checkbox"/>		FORMATION TIME
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			FAUNAL REMAINS		
	STONE MATERIAL X			VEGETAL REMAINS		
	CERAMIC FRAGMENTS			OTHER /		
	TILES					
C O N S I S.	LOOSE <input type="checkbox"/>		COLOUR		MEASUREMENTS	
	SOFT <input type="checkbox"/>					
	FRIABLE <input type="checkbox"/>					
	COMPACT <input type="checkbox"/>					
	HARD <input checked="" type="checkbox"/>					
STATE OF PRESERVATION DISCREET						
DESCRIPTION Big squared stones that is possible to see in the section - and they seems to be stones of a well with S-N orientation.						
P H Y S I C A L  S E Q U E N C E	SAME AS /		BONDED TO /		LATER THAN	
	ABUTTED BY /		ABUTS /			
	COVERED BY PA 313		COVERS /		EARLIER THAN	
	CUT BY PA 173		CUTS /			
	FILLED WITH /		FILLS /			

## OBSERVATIONS

P. Adkins thinks that they are stones of a well.

## INTERPRETATION

Wall orient. SW.

## DATING ELEMENTS

Stratigraphic Sequence

## DATE

Pre-Kedwell

## PERIOD OR PHASE

## POTTERY, TILE AND OTHER FREQUENT FINDS

Q  
U  
A  
N  
T  
I  
T  
A  
T  
I  
V  
E  
  
D  
A  
T  
A  
  
F  
O  
R  
  
F  
I  
N  
D  
S

## OSTEOLOGICAL FINDS

## MALACQLOGICAL FINDS

## BOTANICAL FINDS

## FINDS

## STRATIGRAPHIC RELIABILITY:

NONE   
 BAD   
 MEDIUM   
 GOOD

## SIEVING

BY HAND   
 TYPE OF SIEVE

## SAMPLING

FLOTATION

## DIRECTOR

Adkins / Sedko

## SITE SUPERVISOR

M. Alonte