Position within sector: NE corner of "Room II" Shape: Rechangular with one rounded side For layers complete this section: Surface (slope direction: visible inclusions): No slope Observations about inclusions (Clusters? Deposition slope) several cobble-sized rocks in to part of deposit (over lowest ashlar Observations about thickness (Increases? Decreases?): thicker S of wall Nature of the interface with layer below: Ysharp = diffuse = commigled = other (specify) For cuts complete this section: Cut edges: rounded = straight concave = convex = sloping Cut bottom: flat fla	SITE YEAR AREA	SECTOR ELEVATION		RAPHICAL UNIT	State of the state		
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ロー1173	Observations:	A 4		1111	V V		
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□ - 1773 □ - 1258					L±1-Stone		
□ - 1258					17-1173		
$\square - 1228$					1000		
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				2	
For structural remains complete this section Alignment:					
Building Technique: Adobe/Mud-brick A:	shlar (blocks)	irregular (unworked) stone 🗆	Concrete □ Other	(specify)	
Binding Agent: □ None □ Clay □ Mortar (if s	so, specify composi	tion, color, compaction)			
Concrete inclusions:					
Material □ Tufo □ Basalt □ Tr Size □ Small (range)		Other (specify) e) Large (range)	Representat	ive size: e.g. 2 x 1 x 2 cmz	
Wall Facing:					
□ Opus quadratum □ Opus incertum □ Opus reti Complete this section for foundations □ Faced fo				ous vittatum Other (specify)	
floor/revetment type Floor type: Beaten Earth Opus signinum Wall finishing Stucco Opus signinum Pla			□ Opus spicatum □	Other (specify)	
Approx. length, width, height of structural remain	is:				
	Sketch (if a	applicable, indicate North)		- just - 19	
Description:		ppineuse,			
	12				
INTERPRETATION					
A hole was cut into	1173 2 1	107	ويناء عريب		
and the l	1. 1 1 1	15t but was cut	deeper into	1173 and later got filled.	
It could have been a po	sthole, I	honostly hours no	. 1	1173 and later got filled. It else it could have	
been.		wasted work to	idea what	else it could have	
				· · · · · ·	
SOIL SAMPLING: Yes No	NON SOIL	SAMPLES: Yes No	SIEVING:	Vac Va No	
Total volume of layer (buckets):				of layer (buckets):	
mple quantity (buckets): Sample quantity (buckets):					
Sample fraction (%):			Sample fraction	n (%):	
STRATIGRAPHICAL RELIABILITY	Size:	Ten i ii aast		1-	
Good Fair Poor		Filled-out by CAIC Revised by CMM		on $27-7-10$ on $27-07-2011$	
2.000		PDFd by		21.01.10.00	
		Entered by		on 28 7 7010	