

SITE EH 04	YEAR 2004	ROOM # or AREA-NAME 33	CONTEXT NUMBER 438
TYPE (positive, negative, wall) positive	DEFINITION (cut in floor of X, fill of pit Y, north wall of room Z, etc.) Layer of ash and charcoal under SR 410.		
DESCRIPTION (include consistency, color, composition, inclusions, dimensions; for cuts, also include shape and orientation) Layer of ash and charcoal in all the room, that is very thin in the northern side and, 1/2 cm e.e., and raises to the 3/4 cm. along the south-western side, where there were the door of the room.			
MUNSELL COLOR 10YR 3/2 very dark	ELEVATIONS (if more than one, sketch locations on back) pewish brown		
FORMATION PROCESSES (NATURAL ARTIFICIAL (circle one) CASUAL INTENTIONAL (circle one) TYPE: NATURAL			
STATE OF PRESERVATION <input type="checkbox"/> Very poor <input checked="" type="checkbox"/> Poor <input type="checkbox"/> Medium <input type="checkbox"/> Good <input type="checkbox"/> Very Good		STRATIGRAPHIC RELIABILITY <input type="checkbox"/> Very poor <input type="checkbox"/> Poor <input checked="" type="checkbox"/> Medium <input type="checkbox"/> Good <input type="checkbox"/> Very Good	
COVERS 456, 451	COVERED BY 410		
CUTS	CUT BY		
FILLS	FILLED BY		
ABUTS	ABUTTED BY		
EQUALS	BONDS WITH		
INTERPRETATION Layer of ash and charcoal from a big fire in this room.			
MATERIAL DATABLE IN FIELD? (if yes, specify)			PRELIMINARY DATE XIII
FINDS (tick) <input type="checkbox"/> Pot <input type="checkbox"/> Bone <input type="checkbox"/> Glass <input type="checkbox"/> Metal <input checked="" type="checkbox"/> Wood <input type="checkbox"/> Leather <input type="checkbox"/> Tile <input checked="" type="checkbox"/> Other <input type="checkbox"/> None GRAIN	TILE: (quantity buckets?) /	SPECIAL FINDS (number and description, continue on back if necessary) 2535 zircon debris	
FLOAT? (Y/N) Y	SAMPLE? (if yes, # and type) Y (21) (49)	SECTION? (Y/N) N	
PHOTO? (Y/N) N	PLAN? (Y/N) N	NOTEBOOK PAGES	SKETCH ON BACK? (Y/N) N
STRATIGRAPHIC NOTES/DOUBTS (include any comments on methods, contamination, excavation conditions, or anything else that seems relevant) It's a very thin layer that's why we were slipping it with the upper layer, SR 410.			
DATE 26/ VII/04		INITIALS M.A.	

CLOSED

