AERA 2014

Feature Form

	201-645	Area KKT-E+	DEPOSIT	Central Co-ords	Feature Number 34494	
ŀ	DEPOSIT				CUT	
	1. Compaction 2. Colour 3. Composition/Particle Size (Over 10%) 4. Inclusions (Under 10%) occa / mod / freq 5. Thickness and extent 6. Top and bottom boundaries 7. Other comments 8. Method and conditions		1: COMPACT. 2: WHITE TO JETLOW (SCORCHED RED IN PATCHES 3: HARL 4: - 0.82m (L) x 0.58m (W), 3mm (THICK) throws 5: 20em max. H. preserved, 0.15 Account from 100% CLETAR 7: Excavated - YES/NO PARTELY 100% Excavated - YES/NO Feature fully visible in plan - YES/NO		1. Shape in plan 2. Corners 3. Dimension/Depth 4. Break of slope ten 5. Sides 6. Break of slope base 7. Base 8. Orientation 9. Inclination of axis 10. Aruncated (if known) 11. Fitt #s 12. Other comments Draw profile overleaf	
8: TEOWEZ - DEY Type (refer to synoptic categories): SURFACE TREATMENT.						
ŀ	Stratigraphic Matrix					
Тhis feature is Зиця						
			34495			
	Your interpretation: Internal External Structural Other (specify)					
ŀ	Your discussion:					
	WHITEWASH ON NORTH-EAST FACING ELEVATION					
	OF BLOCKING (34014) = (34064) AND ENCLOSULE					
	WALL (33423).					
ABOUE MUD RENDE			DER (34495)	R (34495) -		
				1	Placement in square:	
	Volume of feature: LESS THAN QUARTER OF A LITRE.					
}	Feature same as:		See features:	See features:		
+	Space no.: 11246		Structure no.:	Sondage no.: R2	Initials and date DCS 16 MARCH 2014.	
	•					
Checked Interpretation:						
						+
Group: 18222						
-						

Feature Number 34494	AERA 2014				
Finds					
Ceramics	Objects				
Environmental Samples & Type	Exotics				
Charcoal	Lithics				
Bone	Other				
PHOTOGRAPHS 814 884 -889 814992 814993 814994, 814995					
DRA	WINGS				
Plans	Sections				
2014-34494					
Top Elevation:	Bottom Elevation:				
Sketch Plan. Include: North arrow, grid square, levels, measurements, sondage no. (if applicable), space number, surrounding feature numbers. FOR CUTS INCLUDE A PROFILE SKETCH					
	SPACE 11246				
TBM: 16.81 B3: 1.13 IH: 17.94	(34494) on MUD CENDER (34495)				
tis6 16.08 Enclosure	(34495)				
2 2.02 15.92 (33423) 2 2.17 15.77	(34494)				
\$ 2.18 15.76 BLOCKING 1	MARL BRICK				
£ 2.18 15.76 (34014)=(34064)	(34502)				
72.19 15.75 201- \$2.18 15.76	35 (33992)				
ENCLOSURE WALL (34063)					