

AERA 2014

Feature Form

Grid Square(s) 201-H46, I46	Area MNT-ET	Feature Type Fill	Central Co-ords	Feature Number 33280
DEPOSIT		CUT		
1. Compaction	1: Compact	1. Shape in plan		
2. Colour	2: mid yellowish Brown	2. Corners		
3. Composition/Particle Size (Over 10%)	3: <u>Silty sand</u> (20:80)	3. Dimension/Depth		
4. Inclusions (Under 10%) occa / mod / freq	4: occ - mod pottery sherd, occa granite Frag	4. Break of slope-top		
5. Thickness and extent	5: occa - mod Limestone Frag, occa pebbles, Frag mud Brick Fragment, occa charcoal and grey	5. Sides		
6. Top and bottom boundaries	6: 1.46m (N-S) x 1.44m (E-W) / 0.23-0.27m Thickness	6. Break of slope-base		
7. Other comments	7: Excavated - YES NO 100% Excavated - YES NO Feature fully visible in plan - YES NO	7. Base		
8. Method and conditions		8. Orientation		
		9. Inclination of axis		
		10. Truncated (if known)		
		11. Fill #s		
		12. Other comments		
		Draw profile overleaf		

8: pick - stu sunny

Type of Type (refer to synoptic categories): mark Brick Collapse

Stratigraphic Matrix

			33279							
This feature is			33280							
			34517							

Your interpretation:

Internal	External	Structural	Other (specify)
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Your discussion:

Fill of the North eastern silo [33437], located on the NE side of space (11237) and to the north of [33436] - collapsed deposit, possibly from the associated structures which mean collapse of silo (33437) and associated walls

Volume of feature = 12 MuktaF = Final Volume  
28 MuktaF = 480 Litre

Placement in square:

Feature same as:	See features:		
Space no.: (11237)	Structure no.: (15124)	Sondage no.: 183	Initials and date HMM 17 III 2014

Checked Interpretation:

Provisional period	Local Area Phase:	Site Meta-Phase:	Initials and date
	Group: 18/20		

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**Finds**

Ceramics 2014-457	Objects 2014-456 Sealing 2014-463 object
Environmental Samples & Type 2014-340 2014-341 2014-332	2014-462 w/s Flotation 2014-333 2014-334 2014-443 } w/s 2014-444 } 2014-445 }
Charcoal 2014-454	Lithics 2014-455
Bone 2014-453	Other 2014-458 shell

**PHOTOGRAPHS**

513911  
513912  
513913

**DRAWINGS**

Plans (33280)	Sections
Top Elevation: 15.89	Bottom Elevation: 15.87

**Sketch Plan.** Include: North arrow, grid square, levels, measurements, sondage no. (if applicable), space number, surrounding feature numbers. FOR CUTS INCLUDE A PROFILE SKETCH

TRM 16.69  
BS 0.67  
IH 17.36

	<u>FS</u>	<u>RL</u>
1	4.47	15.89
2	4.47	15.89
3	1.47	15.89
4	1.47	15.89
5	1.49	15.87

