

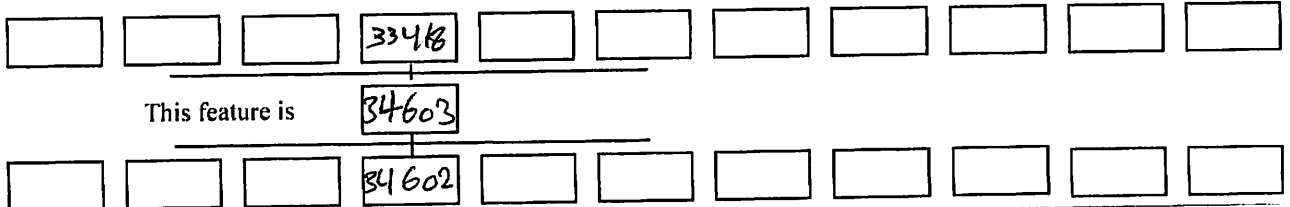
# AERA 2014

# Feature Form

Grid Square(s) 20L H46	Area K1111 S8C	Feature Type deposit	Central Co-ords	Feature Number 34602
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. Shape in plan 2. Corners 3. Dimension/Depth 4. Break of slope-top 5. Sides 6. Break of slope-base 7. Base 8. Orientation 9. Inclination of axis 10. Truncated (if known) 11. Fill #s 12. Other comments Draw profile overleaf	
1: loose 2: yellowish grey 3: sand-silt 4: 5: 0.50m N -> by on E-W 6: clear 7: Excavated - YES/NO 100% Excavated - YES/NO Feature fully visible in plan - YES/NO				
8: /				

Type (refer to synoptic categories): silt Rich FOUNDATION

Stratigraphic Matrix



This feature is

34602

Your interpretation: Internal External Structural Other (specify)

Your discussion:

Sandy silt deposit laid between the clayey floor (33418) on space 11237 and the earlier possible wall or platform (34602).  
 It seems that it used as make up layer under the latest floor (33418) in the silos room.

Placement in square:

Volume of feature: /

Feature same as:

See features:

Space no.: 11237

Structure no.:

Sondage no.: 183

Initials and date  
REM, HRK 15-11-2014

Checked Interpretation:

Provisional period

Local Area Phase:

Site Meta-Phase:

Initials and date

Group: 18134

Feature Number <b>34603</b>		AERA 2014 <b>KKF-E+ SBC</b>	
<b>Finds</b>			
Ceramics		Objects	
Environmental Samples & Type		Exotics	
Charcoal		Lithics	
Bone		Other	
PHOTOGRAPHS <b>2014-815323 → 815331</b>			
<b>DRAWINGS</b>			
Plans <b>2014-35</b>		Sections	
Top Elevation: <b>15.92 m AL</b>		Bottom Elevation: <b>15.88 m AL</b>	
<b>Sketch Plan.</b> Include: North arrow, grid square, levels, measurements, sondage no. (if applicable), space number, surrounding feature numbers. <b>FOR CUTS INCLUDE A PROFILE SKETCH</b>			
<b>TBM 16.81</b> <b>B&gt; 1.01</b> <b>Loc 17.82</b>  <b>1</b> <b>K 1.90      15.92</b> <b>2</b> <b>K 1.94      15.88</b>  <b>K</b>			