

AERA 2014

Feature Form

Grid Square(s) 201 -I46	Area KK-E+	Feature Type deposit	Central Co-ords	Feature Number 34568 = 34563
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: yellowish grey 3: silt 4: 1 X CYLINDER SEAL 5: 1. 7m long (E-W) X 1.4m wide (N-S) 6: top is clear 7: Excavated - YES / NO 100% Excavated - YES / NO Feature fully visible in plan - YES / NO		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
8: /				
Type (refer to synoptic categories): Floor (silty)				
Stratigraphic Matrix				
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/> 34568	<input checked="" type="checkbox"/> 34565
This feature is <input checked="" type="checkbox"/> 34568				
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/> 34572	<input type="checkbox"/>
Your interpretation:	<input checked="" type="checkbox"/> Internal	<input type="checkbox"/> External	<input type="checkbox"/> Structural	<input type="checkbox"/> Other (specify)
Your discussion: yellowish grey silty floor occupies the big percentage of space in 1640 size. This floor very smoothed and seems that functioned with wall 34571 which appears that it dates to pre-silos we discovered a cylinder limestone sealing with hieroglyphic signs while cleaning this floor, not excavated during 2014 season				
Volume of feature:				Placement in square:
Feature same as:		See features:		
Space no.: 11640	Structure no.:	Sondage no.: 183	Initials and date REM-HRK 01-10-2014	
Checked Interpretation:				
Provisional period	Local Area Phase:	Site Meta-Phase:	Initials and date	
	Group: 18220			

Feature Number 34568 = 34563. AERA 2014 KKT-E sondage 183

Finds	
Ceramics	Objects 2014-606 LIMESTONE CYLINDER SEAL
Environmental Samples & Type	Exotics
Charcoal	Lithics
Bone	Other

PHOTOGRAPHS
214 - 815323 to 815331

DRAWINGS	
Plans 2014-36, 2014-37	Sections

Top Elevation: 15.45 m A.S.L. Bottom Elevation: 15.44 m A.S.L.

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

†BM 16.81
 BS 2.05
 Loc 18.86
 F, RL
 1/π 3.41 15.45
 2/π 3.41 15.45
 3/π 3.41 15.45
 4/π 3.42 15.44

