

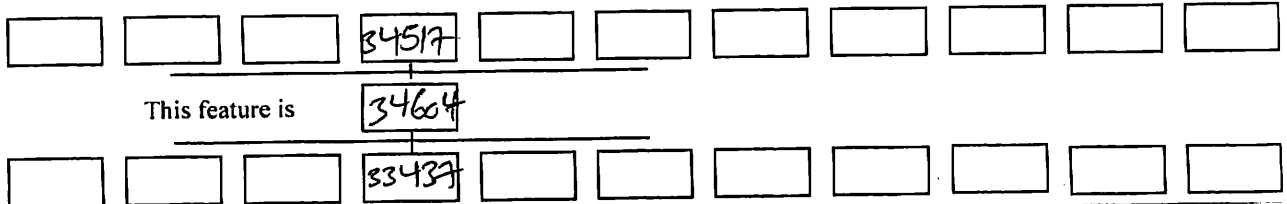
# AERA 2014

# Feature Form

Grid Square(s) 201-H42, I42	Area FKT-4 SBC	Feature Type deposit	Central Co-ords	Feature Number 34604
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: Loose to Compact 2: reddish grey 3: silt - pottery sherds 4: Fire Biter/sherds 5: 1.74m in diameter 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): Pot-Rich

Stratigraphic Matrix



Your interpretation: Internal External Structural Other (specify)

Your discussion:

Pottery rich deposit mixed with the sandy silt, filled the lowest courses of silo (33437). This layer was directly under floor of silo, the clayey floor (34517). Could be a make up layer

Not excavated

Placement in square:

Volume of feature:

Feature same as:

See features:

Space no.: 11237

Structure no.: 15124

Sondage no.: 183

Initials and date

REM, HRK 19-10-04

Checked Interpretation:

Provisional period

Local Area Phase:

Site Meta-Phase:

Initials and date

Group: 18135

Feature Number **34604** AERA 2014 **KKT-E + SRC**

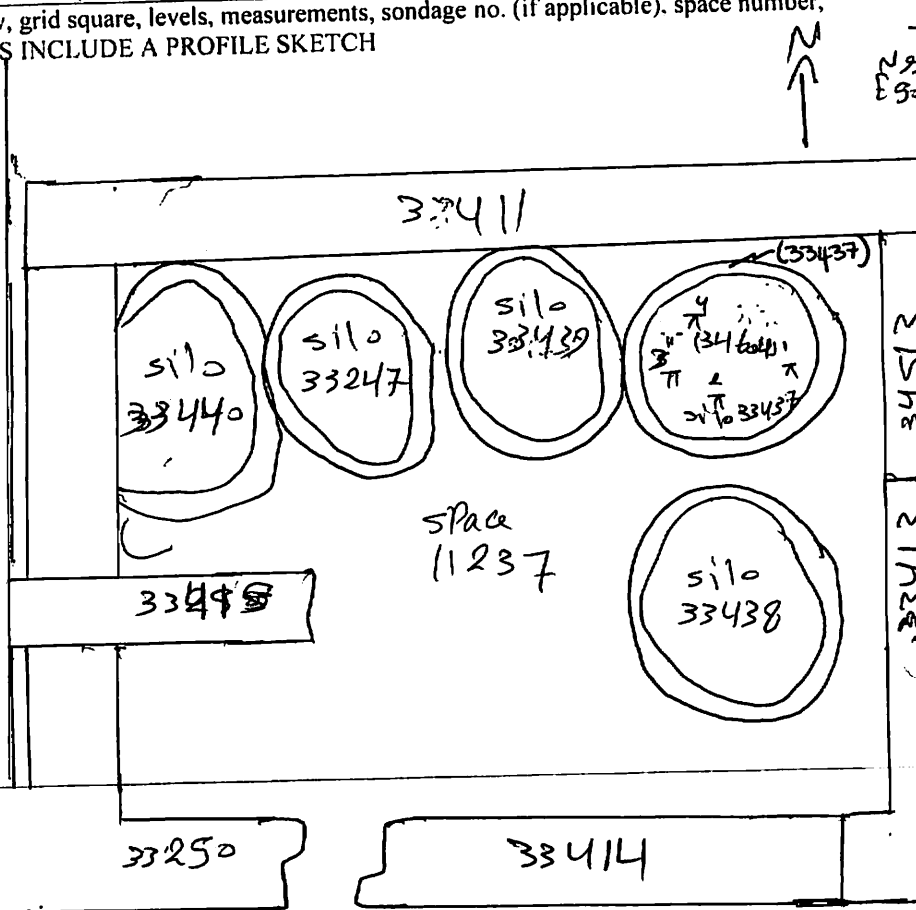
Finds	
Ceramics	Objects
Environmental Samples & Type	Exotics
Charcoal	Lithics
Bone	Other

PHOTOGRAPHS  
**2014-815393 → 815398**

DRAWINGS	
Plans <b>2014-35, 36, 37</b>	Sections
Top Elevation: <b>15.68 m ASL</b>	Bottom Elevation: <b>15.54 m ASL</b>

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

TBM 16.81  
 B> 1.01  
 loc 17.82  
 F> EL  
 1 π 2.21 15.61  
 2 π 2.28 15.54  
 3 π 2.26 15.56  
 4 π 2.14 15.68  
 5 π 2.14 15.68



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 2014-815393  
 2014-815398