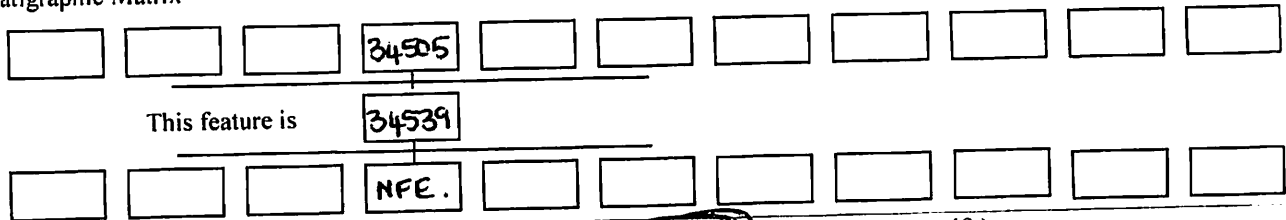


Grid Square(s) 201- F43, F44 G43, G44	Area KKT-E KKT-E+	Feature Type DEPOSIT	Central Co-ords	Feature Number 34539
DEPOSIT		<ol style="list-style-type: none"> 1. COMPACT 2. WHITISH YELLOW 3. STONEY TAFLA 4. FREQ SMALL SILT PATCHES 5. VERY FREQ SMALL, MEDIUM & LARGE IRREGULAR SHAPED LIMESTONES 6. 2m (L) X 3.94m (W) X DEPTH UNKNOWN 7. TOP CLEAR 7: Excavated - YES / (NO) 100% Excavated - YES / (NO) Feature fully visible in plan - YES / (NO) 		CUT
<ol style="list-style-type: none"> 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 		<ol style="list-style-type: none"> 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: <input checked="" type="checkbox"/>				

Type (refer to synoptic categories): **FOUNDATION**

Stratigraphic Matrix



Your interpretation:

Internal External **Structural** Other (specify)

Your discussion:

APPEARED TO BE THE UPPERMOST FOUNDATION DEPOSIT OF THE EASTERN SIDE OF KKT-E BASIN SPACE 11149.

Placement in square:

Volume of feature:

Feature same as:

See features:

Space no.: **11149**

Structure no.: **15095**

Sondage no.: **182**

Initials and date **DCS
02 APRIL 2014**

Checked Interpretation:

Provisional period

Local Area Phase:

Site Meta-Phase:

Initials and date

Group:

Feature Number **34539** AERA 2014

Finds

Ceramics	Objects
Environmental Samples & Type	Exotics
Charcoal	Lithics
Bone	Other

PHOTOGRAPHS

815210
815211

DRAWINGS

Plans	2014-25 2014-26	Sections	2014-10 , 2014-018
	2014-21 2014-22		
Top Elevation:	15.59 15.64	Bottom Elevation:	15.65 15.52

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

