

GIZA PLATEAU MAPPING PROJECT

Grid Square(s) 101-U30	Area KKT-F	Context Type FILL.	Central Coords	Context 34134
DEPOSIT				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

Type of feature: **STONE-RICH FILL.**

Stratigraphic Matrix

<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
This context is			34134							
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Your interpretation: Internal External Structural Other (specify)

Your discussion: **NOT EXCAVATED - NUMBER ASSIGNED DURING DATA CURATION PROJECT.**

THIS FEATURE WAS RECORDED BY PIETER COLLET (PSC) IN 2008 AS NUMBER (29955). DURING THE DATA CURATION PROJECT DCJ ASSIGNED THIS FILL A NEW NUMBER BECAUSE (29955) WAS EXCAVATED IN SONDAGE 157 AS MUDBRICK COLLAPSE. FEATURE (34134) IS PROBABLY THE SAME AS (29956) ALSO EXCAVATED IN SONDAGE 157.

Placement in square

Context same as: POSSIBLY (29956)	See contexts: (29956)
Site Book Refs:	Matrix phase: _____ Initials and date DCJ 28 JAN 2013

Checked Interpretation:

Provisional period	Group/Phase	Initials and date
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Context Number 34134	GPMP 2013
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Bag Numbers	
Ceramics	Objects
Environmental Samples & Type	Exotics
Charcoal	Other
Bones	
Lithics	
Photographs	

Drawings	
Plans 2008-35	Sections
Top Elevation 18.00	Bottom Elevations

