

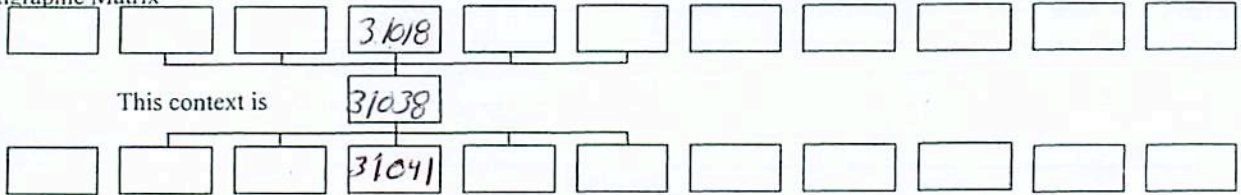
DB ✓

GIZA PLATEAU MAPPING PROJECT

Grid Square(s)	Area	Context Type	Central Coords	Context
101 R24	KKTA1	Deposit		31038
DEPOSIT				CUT
1. Compaction		1, 100%		1. Shape in plan
2. Colour		2, mid yellowish brown		2. Corners
3. Composition/Particle Size (Over 10%)		3, silt 50% sand 50%		3. Dimension/Depth
4. Inclusions (Under 10%) occa / mod / freq		4, mod mod. ceramic occasional 1 necklace, bone, shell		4. Break of slope-top
5. Thickness and extent		5, 1.73 x .66 x 1.5 .40		5. Sides
6. Top and bottom boundaries		6, top clear, bottom sharp		6. Break of slope-base
7. Other comments		7 -		7. Base
8. Method and conditions		8, trowel sunny		8. Orientation
				9. Inclination of axis
				10. Truncated (if known)
				11. Fill #s
				12. Other comments
				Draw profile overleaf

Type of feature:

Stratigraphic Matrix



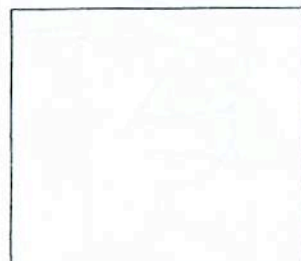
Your interpretation:

Internal External Structural Other (specify)

Your discussion:

sandy/silt y collapse on NE of [30028], raking a greatly to the south, ~~collapse~~
 The silt & sand collapse alternate in laminated forms, but essentially they are the same context, occasional silt lenses & occasional sand lenses

Placement in square



Context same as:

See contexts:

Site Book Refs:

Matrix phase:

Initials and date

24.11.09 KL

Checked Interpretation:

Provisional period

Group/Phase

Initials and date

Context Number	31038	GMP	2009																				
Bag Numbers																							
Ceramics	2009-1439	Objects																					
Environmental Samples & Type	2009-1438 2009-1437	Exotics	1 piece granite 1/8 lb 1 piece calcite 1/8 lb																				
Charcoal	2009-1442	Other																					
Bones	2009-1440																						
Lithics	2009-1441																						
Photographs	306409																						
Drawings																							
Plans	306409 31038	Sections																					
Top Elevation	18.42	Bottom Elevations	17.85																				
Sketch Plan																							
		<table border="0"> <tr><td>π</td><td></td></tr> <tr><td>1</td><td>18.42</td></tr> <tr><td>2</td><td>18.33</td></tr> <tr><td>3</td><td>18.18</td></tr> <tr><td>4</td><td>17.91</td></tr> <tr><td>5</td><td>18.25</td></tr> <tr><td>6</td><td>17.91</td></tr> <tr><td>7</td><td>18.27</td></tr> <tr><td>8</td><td>17.85</td></tr> <tr><td>9</td><td>17.92</td></tr> </table>	π		1	18.42	2	18.33	3	18.18	4	17.91	5	18.25	6	17.91	7	18.27	8	17.85	9	17.92	
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