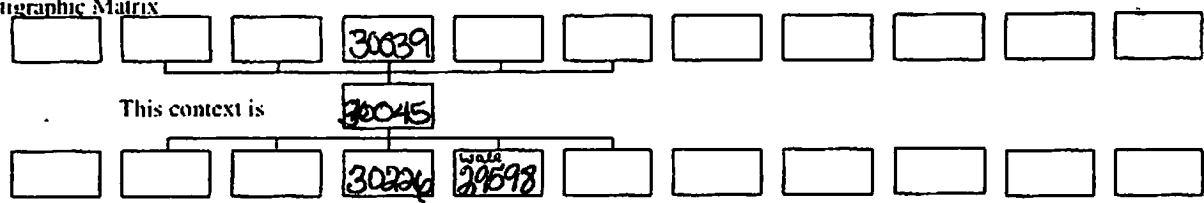


GIZA PLATEAU MAPPING PROJECT

Grid Square(s) 101.R26	Area KKT	Context Type DEPOSIT	Central Coords	Context 30045
DEPOSIT			CUT	
1. Compaction	1. Firm			1. Shape in plan
2. Colour	2. Light greyish brown			2. Corners
3. Composition Particle Size (Over 10 ^µ)	3. Sandy silt			3. Dimension-Depth
4. Inclusions (Under 10 ^µ)	4. Limestone debris and ceramics			4. Break of slope-top
5. Thickness and extent	5. 90m North to South, the Northern boundary abutting wall 0.3m east-west.			5. Sides
6. Top and bottom boundaries	6. Western boundary w/ 30039 is diffuse, all other boundaries are clear.			6. Break of slope-base
7. Other comments				7. Base
8. Method and conditions				8. Orientation
				9. Inclination of axis
				10. Truncated (if known)
				11. Fill #s
				12. Other comments
				Draw profile overleaf

Type of feature:

Stratigraphic Matrix



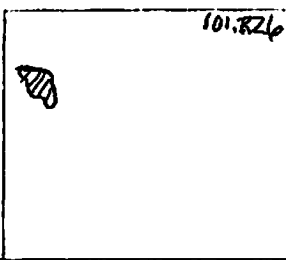
Your interpretation: **Silt deposit**

Internal External Structural Other (specify)

Your discussion:

Silt deposits w/ limestone debris, ceramic fragments and other cultural material deposited on the South side of wall

Placement in square



Context same as:	See contexts:
Site Book Refs:	Matrix phase: Initials and date 8iv 08 ACW
Checked Interpretation:	
Provisional period:	Group Phase: Initials and date

Context Number 30045	GPMP								
Bag Numbers									
Ceramics 2008-0663 2008-0388	Objects								
Environmental Samples & Type 0661 = Flt 0662 = WIS	Exotics								
Charcoal 2008-0664 2008-0390									
Bones 2008-0665 2008-0389	Other Flint: 2008-0661 Wetsieve: 2008-0662								
Lithics									
Photographs									
Drawings									
Plans • Single Context	Sections								
Top Elevation 18.71 RL 18.71 18.72	Bottom Elevations 18.63 18.63								
Sketch Plan									
<p style="text-align: center;">106R25 101.R26</p> <p style="text-align: right;">N ↑</p> <table style="margin-left: auto; margin-right: 0;"> <thead> <tr> <th colspan="2">LEVEL</th> </tr> </thead> <tbody> <tr> <td>01.</td> <td>18.71</td> </tr> <tr> <td>02.</td> <td>18.78</td> </tr> <tr> <td>03.</td> <td>18.71</td> </tr> </tbody> </table>		LEVEL		01.	18.71	02.	18.78	03.	18.71
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