

GIZA PLATEAU MAPPING PROJECT

Grid Square(s) 201-G 29	Area KKT	Context Type Deposit	Central Coords	Context 27921
DEPOSIT			CUT	
1. Compaction		1. FULL TO COMPACTION		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
2. Colour		2. DARK GRAY		
3. Composition/Particle Size (Over 10%)		3. SANDY CLAY		
4. Inclusions (Under 10%) occa / mod / freq		4. OCCASIONAL POT, BONE, CHARCOAL		
5. Thickness and extent		5. N-S = 70cm; E-W = 80cm DEPTH = ?		
6. Top and bottom boundaries		6. TOP BOUNDARY DIFFUSE		
7. Other comments		7. BONES ARTICULATIONS SO MUST HAVE BEEN FRESH, APPEARS TO BE		
8. Method and conditions		AND CLAY RICH MASONRY TEMPL TRE CUT WAS BACKFILLED WITH		

Type of feature:

Stratigraphic Matrix

			27915								
This context is			27921								
			27916								

Your interpretation:

	Internal	External	Structural	Other (specify)
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Your discussion:

Primary Fill of [27916] below fill [27915]

Placement in square

Context same as:	See contexts:
Site Book Refs:	Matrix phase: (3) Initials and date: LMY 15-ii-07

Checked Interpretation:

Provisional period	Group/Phase	Initials and date
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Context Number	27921	GPMP	2007																											
Bag Numbers																														
Ceramics	2007-1243, 1250	Objects																												
Environmental Samples & Type		Exotics																												
	FLOTATION 2007-1241/2																													
Charcoal	2007-1252																													
		Other																												
Bones	2007-1244/51	WET	STEVE 2007-1253																											
Lithics	2007-1245																													
Photographs	✓																													
Drawings																														
Plans	Cut # 127916 in plan 2007-48	Sections																												
Top Elevation	21.26	Bottom Elevations	21.18																											
Sketch Plan																														
<table style="margin-left: auto; margin-right: 0;"> <tr> <td colspan="3" style="text-align: center;">→</td> </tr> <tr> <td>TBM</td> <td>21.38</td> <td></td> </tr> <tr> <td>BS</td> <td>2.73</td> <td></td> </tr> <tr> <td>IH</td> <td>28 24.11</td> <td></td> </tr> <tr> <td></td> <td>TS</td> <td>RL</td> </tr> <tr> <td>1</td> <td>2.89</td> <td>21.22</td> </tr> <tr> <td>2</td> <td>2.93</td> <td>21.18</td> </tr> <tr> <td>3</td> <td>2.85</td> <td>21.26</td> </tr> <tr> <td>4</td> <td>2.84</td> <td>21.25</td> </tr> </table>				→			TBM	21.38		BS	2.73		IH	28 24.11			TS	RL	1	2.89	21.22	2	2.93	21.18	3	2.85	21.26	4	2.84	21.25
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