

# GIZA PLATEAU MAPPING PROJECT

SC

Grid Square(s) <b>201-F34</b>	Area <b>KKT</b>	Context Type <b>DEPOSIT</b>	Central Coords	Context <b>2906A</b> <del>2906</del> <del>2907</del>	
<b>DEPOSIT</b>			<b>CUT</b>		
<ol style="list-style-type: none"> <li>1. Compaction</li> <li>2. Colour</li> <li>3. Composition/Particle Size (Over 10%)</li> <li>4. Inclusions (Under 10%) occa / mod / freq</li> <li>5. Thickness and extent</li> <li>6. Top and bottom boundaries</li> <li>7. Other comments</li> <li>8. Method and conditions</li> </ol>	<ol style="list-style-type: none"> <li>1/ <b>LOOSE</b></li> <li>2/ <b>MOULD CLAY</b></li> <li>3/ <b>SILT MSH</b></li> <li>4/ <b>HOMOGENEOUS COMMONLY FINES</b></li> <li>5/ <b>N-S = 0.57m</b> <b>E-W = 0.46m</b> <b>PLG TH = 0.03m</b></li> <li>6/ <b>NOVE HOMOGENEOUS FINES HAS BEEN TURNED SO KURMINE INSITU</b></li> <li>7/</li> </ol>			<ol style="list-style-type: none"> <li>1. Shape in plan</li> <li>2. Corners</li> <li>3. Dimension/Depth</li> <li>4. Break of slope-top</li> <li>5. Sides</li> <li>6. Break of slope-base</li> <li>7. Base</li> <li>8. Orientation</li> <li>9. Inclination of axis</li> <li>10. Truncated (if known)</li> <li>11. Fill #</li> <li>12. Other comments Draw profile overleaf</li> </ol>	

Type of feature:  
Stratigraphic Matrix

<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" 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

<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" 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:

**INSITU PUNING, POSSIBLY BASE OF MASTRUM**

Placement in square

Context same as:	See contexts:
Site Book Refs:	Matrix phase: <b>(4/5)</b>
Initials and date <b>DEJD - 1-W-07</b>	
Checked Interpretation:	
Provisional period	Group/Phase
Initials and date	

Context Number	26069	GPMP	2007
<b>Bag Numbers</b>			
Ceramics		Objects	
Environmental Samples & Type		Exotics	
	FLOTATION 2007-4556		
Charcoal			
		Other	
Bones			
Lithics			
Photographs			
	306049.2-250		
<b>Drawings</b>			
Plans	2007-231	Sections	
Top Elevation		Bottom Elevations	
	19.74		
Sketch Plan			



<b>GPMP 2007</b>	GRID SQUARE(S) 201-E30	<b>ARCHITECTURE</b>	CONTEXT 27941
------------------	---------------------------	---------------------	------------------

1. Material	1/. Murrbrick
2. Size of materials	2/. - 3/. -
3. Finish	4/. SAME AS 27940
4. Coursing/bond	5/. N-S WALL
5. Form	6/. E/W
6. Direction of faces	7/. N-S
7. Orientation	8/. LENGTH = 2.26m, WIDTH = 0.56m
8. Dimensions	9/. (27943)
9. Associated collapse	10/. - 11/. - 12/. -
10. Finds, cuts & fills	13/. ON EAST FACE WITH 27947
11. Repaired	14/. SAME AS (27940)
12. Associated floors	15/. LOWER COURSE OF NILE CLAY, UPPER OF DAMA GROUTING
13. Plastered	BROWN SANDY CLAY
14. Wall core	16/. SEE ABOVE
15. Types of brick (%)	17/. LOWER NILE CLAY BRICKS UNCLEAN, UPPER
16. Composition of bricks	BRICKS LENGTH = 0.22m x 0.10m
17. Dimensions of bricks (sample of three)	

Stratigraphic Matrix	Abuts Above
Abutted by Below	
Bonded into	
Contiguous with	

<b>INTERPRETATION</b>	Enclosing (Internal)	External
Reason for decay	N-S MURBRICK WALL	
Indications of original dimensions		
Indications of original functions		

HL - Highest - 20.50  
 - Lowest - 20.36

Associated contexts:

Context Same As:

Drawing Nos: 2007-178	Samples
Photographs	Finds
Roll	Bag No. Type
Frames	Building Complex:
B+W	Phase (5)
CS	
DP	
CP	Site Book Pages
	Checked Initials PSC Date 18/ii/07