

GIZA PLATEAU MAPPING PROJECT

Grid Square(s) 201-C20	Area KKT-N	Context Type N570519	Central Coords —	Context 31890
DEPOSIT				CUT
1. Compaction		1/. FINE		1. Shape in plan
2. Colour		2/. LIGHT GREENISH YELLOW		2. Corners
3. Composition/Particle Size (Over 10%)		3/. SANDY MUD		3. Dimension/Depth
4. Inclusions (Under 10%) occa / mod / freq		4/. —		4. Break of slope-top
5. Thickness and extent		5/. N-S = 0.70m; E-W = 1.00m. X 2mm THICK		5. Sides
6. Top and bottom boundaries		6/. CLAY		6. Break of slope-base
7. Other comments		7/. —		7. Base
8. Method and conditions		8/. NOT		8. Orientation
				9. Inclination of axis
				10. Truncated (if known)
				11. Fill #s
				12. Other comments
				Draw profile overleaf
Type of feature:				
Stratigraphic Matrix				
□	□	31876	□	□
This context is		31890	= (31881)? = (31875)?	
□	□	31895	□	□
Your interpretation:	Internal	External	Structural	Other (specify)
Your discussion:				
<p>PLASTER AREA BETWEEN SOUTH WALL OF CAULIBASTRA AND NORTH FACE OF SOUTHERN ENCLOSURE WALL. PROBABLY SAME AS PLASTER ON LATE REBUILD. AND LATEST PLASTER ON WALL (31108)</p>				
				Placement in square
				□
Context same as: (31881)? (31875)?		See contexts:		
Site Book Refs:		Matrix phase: 6 (9744)	Initials and date: ZHY 4iii'09	
Checked Interpretation:				
Provisional period		Group/Phase		Initials and date

Context Number	31890	GPMP	2009																								
Bag Numbers																											
Ceramics		Objects																									
Environmental Samples & Type		Exotics																									
2009 3066 flat																											
Charcoal																											
		Other																									
Bones																											
Lithics																											
Photographs																											
Drawings																											
Plans	31890	Sections	2009-149																								
Top Elevation	23.00	Bottom Elevations	22.96																								
Sketch Plan																											
<table style="width: 100%; border: none;"> <tr> <td style="width: 30%;">TBM</td> <td style="width: 20%;">23.23</td> <td style="width: 20%;"></td> <td style="width: 30%;"></td> </tr> <tr> <td>BS</td> <td>2.20</td> <td></td> <td></td> </tr> <tr> <td>117</td> <td>25.43</td> <td></td> <td></td> </tr> <tr> <td>π</td> <td>FS</td> <td>RL</td> <td></td> </tr> <tr> <td>1</td> <td>2.43</td> <td>23.00</td> <td></td> </tr> <tr> <td>2</td> <td>2.47</td> <td>22.96</td> <td></td> </tr> </table> <div style="text-align: right; margin-top: 20px;"> </div>				TBM	23.23			BS	2.20			117	25.43			π	FS	RL		1	2.43	23.00		2	2.47	22.96	
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