

DB

## GIZA PLATEAU MAPPING PROJECT

Grid Square(s) <b>101-G25</b>	Area <b>KKT-N</b>	Context Type <b>dep</b>	Central Coords <b>31021</b>	Context <b>31021</b>
DEPOSIT			CUT	
1. Compaction		1- mod		1. Shape in plan
2. Colour		2- mid white, light yellow		2. Corners
3. Composition/Particle Size (Over 10%)		3- Crushed limestone		3. Dimension/depth
4. Inclusions (Under 10%) occa / mod / freq		4- v-occ pottery sherd, v-occ charcoal flecks		4. Break of slope-top
5. Thickness and extent		5- 3.08m (N-S) X 1.00m (E-W) X 0.09m thick		5. Sides
6. Top and bottom boundaries		6- clear at top and diffused at bottom		6. Break of slope-base
7. Other comments		7- —		7. Base
8. Method and conditions		8- pick - 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				
This context is	<b>31021</b>			
	<b>31023</b>			
Your interpretation:	Internal	<u>External</u>	Structural	Other (specify)
Your discussion:				
<p><i>Crushed limestone pass as foundation or make up layer ?? for the bright white floor (32329)</i></p>				
				Placement in square
Context same as:		See contexts:		
Site Book Refs:		Matrix phase:		Initials and date <b>HMM 18 III 09</b>
Checked Interpretation:				
Provisional period		Group/Phase		Initials and date

Context Number (31021)	GPMP KKT-AI 2009																
Bag Numbers																	
Ceramics	Objects																
Environmental Samples & Type	Exotics																
2009-3137 lot																	
2009-3140, 2009-3141 WIS																	
Charcoal																	
	Other																
Bones																	
Lithics																	
Photographs																	
Drawings																	
Plans 31021	Sections 2009-145																
Top Elevation 17.97	Bottom Elevations 17.89																
Sketch Plan																	
<p>TBM 18.54 BS 2.58 LH 21.12</p> <p>R1</p> <table border="0"> <tr><td>*</td><td>18.00</td></tr> <tr><td>2</td><td>17.96</td></tr> <tr><td>3</td><td>17.95</td></tr> <tr><td>4</td><td>17.87</td></tr> <tr><td>5</td><td>17.97</td></tr> <tr><td>6</td><td>17.93</td></tr> <tr><td>7</td><td>17.94</td></tr> <tr><td>8</td><td>17.89</td></tr> </table>		*	18.00	2	17.96	3	17.95	4	17.87	5	17.97	6	17.93	7	17.94	8	17.89
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