

GIZA PLATEAU MAPPING PROJECT

Grid Square(s)	Area	Context Type	Central Coords	Context										
201.H36	KKI-E	DEPOSIT		32930										
DEPOSIT				CUT										
1. Compaction	1. compact	2. Colour	2. yellowish	1. Shape in plan										
3. Composition/Particle Size (Over 10%)	3. white plaster (mortar + sand)	4. Inclusions (Under 10%) occa / mod / freq	4. few small limestone chips	2. Corners										
5. Thickness and extent	5. E-W: 0.30m (1 frequent) 0.18m (2 frequent)	6. Top and bottom boundaries	6. thickness: up to 0.54m	3. Dimension/Depth										
7. Other comments	6. top: clear; bottom: clear	8. Method and conditions		4. Break of slope-top										
7. very poorly preserved; 8 faded				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										
Type of feature: surface textured														
Stratigraphic Matrix														
<table border="1" style="width: 100%; height: 20px;"> <tr> <td style="width: 10%;"></td> <td style="width: 10%;"></td> <td style="width: 10%;"></td> <td style="width: 10%; text-align: center;">32928</td> <td style="width: 10%;"></td> <td style="width: 10%;"></td> <td style="width: 10%;"></td> <td style="width: 10%;"></td> <td style="width: 10%;"></td> <td style="width: 10%;"></td> </tr> </table>				32928							This context is 32930 = 22931			
			32928											
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Your interpretation: Internal ? External Structural Other (specify)														
Your discussion: most under on early retaining wall 32929; preserved as patches on wall 32923. Probably Same as wall floor surface 32931 it can be observed in section where it goes up on the wall/lipping down from it.														
Context same as: 32931		See contexts: 32931												
Site Book Refs:		Matrix phase:		Initials and date He 9/02/4										
Checked Interpretation:														
Provisional period		Group/Phase		Initials and date										

