

GIZA PLATEAU MAPPING PROJECT

Grid Square(s) 101.W/26	Area KKT	Context Type Deposit	Central Coords	Context 29158										
DEPOSIT				CUT										
1. Compaction		1. Loose fine to medium sand		1. Shape in plan										
2. Colour		2. Light yellow		2. Corners										
3. Composition/Particle Size (Over 10%)		3. Limestone crush, ranging in size from silt to cobbles		3. Dimension/Depth										
4. Inclusions (Under 10%) occa / mod / freq		4. No inclusions apparent on surface		4. Break of slope-top										
5. Thickness and extent		5. Unknown and is obscured from position on the north by a fill mound, and overlaid on the other three sides by alluvial feature 29751. Visible area is 2.0m x 9.0m		5. Sides										
6. Top and bottom boundaries		6. Top level is clear		6. Break of slope-base										
7. Other comments		7. Clear		7. Base										
8. Method and conditions		8. TMS, 2yo & bright.		8. Orientation										
				9. Inclination of axis										
				10. Truncated (if known)										
				11. Fill #s										
				12. Other comments										
				Draw profile overleaf										
Type of feature:														
Stratigraphic Matrix														
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			29758											
Your interpretation:														
Same as: 29283	Internal	External	Structural	Other (specify)										
Your discussion:														
<p style="font-size: 1.2em;">Limestone crush of the same character as 29283, divided by a channel of alluvial overburden (feature 29751).</p>														
				Placement in square <div style="border: 1px solid black; width: 100px; height: 100px; margin-top: 5px;"></div>										
Context same as: 29283			See contexts:											
Site Book Refs:			Matrix phase:											
			Initials and date A.C.W. 18th 2008											
Checked Interpretation:														
Provisional period			Group/Phase											
			Initials and date											

Context Number 29758		GPMP	
Bag Numbers			
Ceramics		Objects	
Environmental Samples & Type		Exotics	
Charcoal			
		Other	
Bones			
Lithics			
Photographs 510214			
Drawings			
Plans 2008-45		Sections	
Top Elevation (8.77)		Bottom Elevations	
Sketch Plan			
		101.426	
		LEVEL 01.18.77	