

GIZA PLATEAU MAPPING PROJECT

Grid Square(s) 101.R.25,26,27 101.G.26,27	Area KKT-A1	Context Type DEPOSIT	Central Coords	Context 30246											
DEPOSIT				CUT											
1. Compaction	1. Friable		1. Shape in plan												
2. Colour	2. Light brownish yellow		2. Corners												
3. Composition/Particle Size (Over 10%)	3. Sand		3. Dimension/Depth												
4. Inclusions (Under 10%) occa / mod / freq	4. Limestone from gravel - small cobbles		4. Break of slope-top												
5. Thickness and extent	5. 21.05 m long, running NW/SE in a band 2m wide, approx parallel to the roadway		5. Sides												
6. Top and bottom boundaries	6. Diffuse		6. Break of slope-base												
7. Other comments	7. nearly identical to 29987 but loose in compaction & separated by truncated floor feature and pits cutting over it.		7. Base												
8. Method and conditions			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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Your interpretation: Sandy LS crush	Internal	External	Structural	Other (specify)											
Your discussion:															
<p>Sandy deposit w/ limestone debris that underlays 29987 South of cut 29643. This feature is identical to 29987 in character in all apparent ways save compaction, as 30246 is much more loosely compacted than the 30246 compacted yet friable 29987.</p>															
			Placement in square												
Context same as:		See contexts:													
Site Book Refs:		Matrix phase:		Initials and date ACW 15/10/08											
Checked Interpretation:															
Provisional period		Group/Phase		Initials and date											

Context Number 30246	GPMP
Bag Numbers	
Ceramics	Objects
Environmental Samples & Type	Exotics
Charcoal	
	Other
Bones	
Lithics	
Photographs	
Drawings	
Plans	Sections
Single Context plan view 30246	
Top Elevation 17.86	Bottom Elevations UNEXCAVATED
<p>Sketch Plan</p> <p><u>LEVELS:</u></p> <p>01. 17.86</p> <p>02. 17.85</p> <p>03. 17.71</p> <p>04. 17.43</p>	