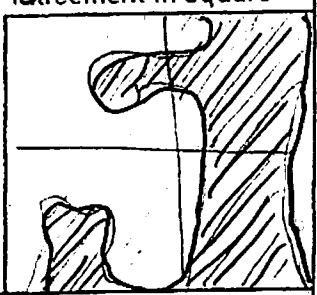


GIZA PLATEAU MAPPING PROJECT

29283

Grid Square(s) 101.Y26, 101.Y27 101.W26, 101.W27	Area KKT	Context Type deposit	Central Coords	Context
DEPOSIT				
1. Compaction	1. ... Firm			1. Shape in plan
2. Colour	2. Light yellow			2. Corners
3. Composition/Particle Size (Over 10%)	3. Limestone crush, ranging in particle size from silt to cobbles			3. Dimension/Depth
4. Inclusions (Under 10%) occa / mod / freq	4. There appears to be no other inclusions in the limestone other than more limestone.			4. Break of slope-top
5. Thickness & extent	5. Thickness unknown, on the surface of exposure this deposit is found extending past the parameters of this 10m x 10m section, comprising 2-10% of the surface exposure of this section.			5. Sides
6. Top & bottom boundaries	6. boundaries clear			6. Break of slope-base
7. Other comments	Visible area: 11.64m x 9.63m			7. Base
8. Method and conditions	Type of feature:			8. Orientation
Stratigraphic Matrix				9. Inclination of axis
<input type="checkbox"/> 2151 <input type="checkbox"/> 2152 <input type="checkbox"/> 2153 <input type="checkbox"/> 2154 <input type="checkbox"/> 2155 <input type="checkbox"/> 2156 <input type="checkbox"/> 2157 <input type="checkbox"/> 2158 <input type="checkbox"/> 2159 <input type="checkbox"/> 2160				10. Truncated (if known)
This context is <input checked="" type="checkbox"/> 2155				11. Fill #s
Your interpretation: Limestone crush deposit				12. Other comments
Your discussion: This large deposit of poorly sorted/unsorted particle size is devoid of other inclusions and may represent a deposit event as building/quarry waste. The relationship of 29283 and the mudbrick wall 21876 cannot be commented on at this time, as 21876 has been covered for its protection. Refer to architect form 21876 for an assessment of this relationship.				Draw profile overleaf
Context same as:				See contexts
Site Book Refs:				Matrix phase: Initials and date ACW 16/11/2008
Checked Interpretation				
Provisional period				Group/Phase: Initials and date



Context Number 29283		GPMP	
Bag Numbers		No Materials Collected	
Containers	Objects		
Environmental Samples & Type	Exotics		
Charcoal			
	Other		
Bones			
Lithics			
Photographs 510814, 510815, 510816, 510817			
Drawings			
Plans 2608-45	Sections		
Top Elevation 18.75	Bottom Elevation		

