

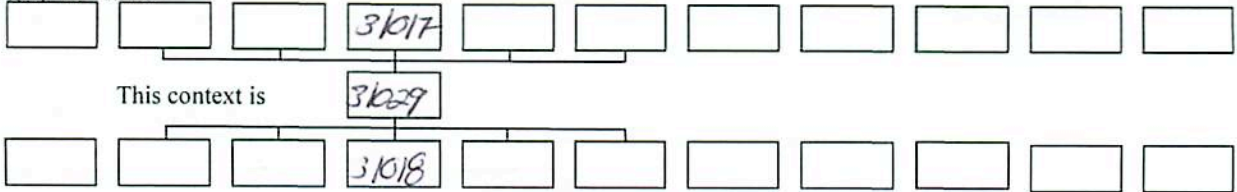
DB ✓

GIZA PLATEAU MAPPING PROJECT

Grid Square(s) 101R24	Area KKTAI	Context Type Deposit	Central Coords	Context 31029
DEPOSIT		1, loose	CUT	
1. Compaction		2, mid brownish yellow	1. Shape in plan	
2. Colour		3, sand	2. Corners	
3. Composition/Particle Size (Over 10%)		4, occasional small limestone pieces	3. Dimension/Depth	
4. Inclusions (Under 10%) occa / mod / freq		1 very occasional matrix silt lenses	4. Break of slope-top	
5. Thickness and extent		5, 3.60 x .50 x .15	5. Sides	
6. Top and bottom boundaries		6, top clear, bottom clear	6. Break of slope-base	
7. Other comments		7 -	7. Base	
8. Method and conditions		8 - travel, sunny	8. Orientation	
			9. Inclination of axis	
			10. Truncated (if known)	
			11. Fill #s	
			12. Other comments	
			Draw profile overleaf	

Type of feature: **sand**

Stratigraphic Matrix



This context is

Your interpretation: Internal External Structural Other (specify)

Your discussion:

Discrete deposits of wind blown sand
 2 areas have a high preserved height, other parts are just
 a ~~thin~~ dusting of sand.
 Sand laminations are horizontal

Placement in square

Context same as:	See contexts:
Site Book Refs:	Matrix phase: Initials and date 22.11.09 KL
Checked Interpretation:	
Provisional period:	Group/Phase: Initials and date

Context Number 31029		GPMP 2009																					
Bag Numbers																							
Ceramics		Objects																					
Environmental Samples & Type		Exotics																					
2009-1421																							
2009-1422																							
Charcoal																							
		Other																					
Bones																							
Lithics																							
Photographs 306382																							
Drawings																							
Plans 31029		Sections																					
Top Elevation 18.55		Bottom Elevations 18.16																					
Sketch Plan																							
101 R24 - - N↑																							
[30028]																							
<table style="margin-left: auto; margin-right: auto;"> <tr> <td>↑</td> <td></td> <td></td> <td></td> </tr> <tr> <td>1</td> <td>18.40</td> <td>5</td> <td>18.55</td> </tr> <tr> <td>2</td> <td>18.45</td> <td>6</td> <td>18.48</td> </tr> <tr> <td>3</td> <td>18.42</td> <td>7</td> <td>18.32</td> </tr> <tr> <td>4</td> <td>18.36</td> <td>8</td> <td>18.16</td> </tr> </table>				↑				1	18.40	5	18.55	2	18.45	6	18.48	3	18.42	7	18.32	4	18.36	8	18.16
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