

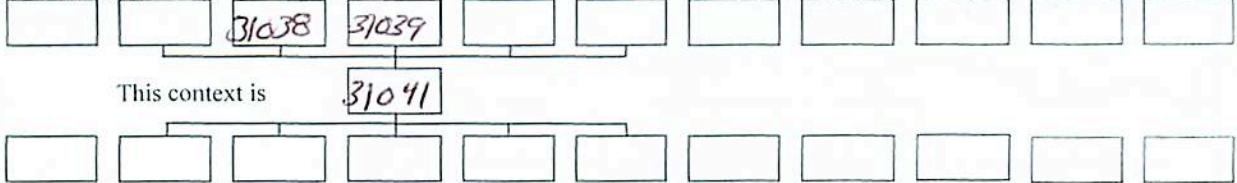
PBV

GIZA PLATEAU MAPPING PROJECT

Grid Square(s)	Area	Context Type	Central Coords	Context
101 R24	KKTA1	Deposit		31041
DEPOSIT				CUT
1. Compaction		1, Compact		1. Shape in plan
2. Colour		2, light whitish brown		2. Corners
3. Composition/Particle Size (Over 10%)		3, limestone 50% sand 50%		3. Dimension/Depth
4. Inclusions (Under 10%) occa / mod / freq		4, moderate ceramic & exotic material, occasional lithics & bone		4. Break of slope-top
5. Thickness and extent				5. Sides
6. Top and bottom boundaries		5, 3.70 x 1.04 x .50		6. Break of slope-base
7. Other comments				7. Base
8. Method and conditions		6, top clear, bottom 7, — 8, hoe, mattock, trowel,		8. Orientation
				9. Inclination of axis
				10. Truncated (if known)
				11. Fill #s
				12. Other comments
				Draw profile overleaf

Type of feature:

Stratigraphic Matrix



Your interpretation:

Internal

External

Structural

Other (specify)

Your discussion:

1. mesoene crash in north of [30028], stratigraphically under (31038) + (31039), but remarkably higher than them
 most stones are well sorted and small, but occasionally very large stones are interspersed

Placement in square

Context same as:

See contexts:

Site Book Refs:

Matrix phase:

Initials and date

25/10/09 KL

Checked Interpretation:

Provisional period

Group/Phase

Initials and date

Context Number	31041	GPMP	2009																								
Bag Numbers																											
Ceramics	2009-1453	Objects																									
Environmental Samples & Type		Exotics	granite dolerite calcite																								
Charcoal		Other																									
Bones	2009-1455																										
Lithics	2009-1454																										
Photographs	306429, 306430																										
Drawings																											
Plans	31041	Sections																									
Top Elevation	18.67	Bottom Elevations	18.11																								
Sketch Plan																											
	<table style="width: 100%; border: none;"> <tr> <td></td> <td style="text-align: center;">4 18.47</td> <td></td> <td></td> </tr> <tr> <td></td> <td style="text-align: center;">5 18.34</td> <td style="text-align: center;">9 18.18</td> <td></td> </tr> <tr> <td style="text-align: center;">π</td> <td style="text-align: center;">6 18.40</td> <td style="text-align: center;">10 18.29</td> <td></td> </tr> <tr> <td style="text-align: center;">1 18.66</td> <td style="text-align: center;">7 18.37</td> <td style="text-align: center;">11 18.11</td> <td></td> </tr> <tr> <td style="text-align: center;">2 18.73</td> <td style="text-align: center;">8 (18.73)</td> <td style="text-align: center;">12 18.51</td> <td></td> </tr> <tr> <td style="text-align: center;">3 18.67</td> <td></td> <td></td> <td></td> </tr> </table>				4 18.47				5 18.34	9 18.18		π	6 18.40	10 18.29		1 18.66	7 18.37	11 18.11		2 18.73	8 (18.73)	12 18.51		3 18.67			
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