

GIZA PLATEAU MAPPING PROJECT

25

Grid Square(s) 2c1 P 2c	Area KKT.N	Context Type dep	Central Coords	Context 31715																						
DEPOSIT			CUT																							
1. Compaction			1. Shape in plan																							
2. Colour			2. Corners																							
3. Composition/Particle Size (Over 10%)			3. Dimension/Depth																							
4. Inclusions (Under 10%) occa / mod / freq			4. Break of slope-top																							
5. Thickness and extent			5. Sides																							
6. Top and bottom boundaries			6. Break of slope-base																							
7. Other comments			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																							
1- Firm v. Compact 2- pale yellow 3- mark plaster floor 4- mod limestone frag e 5- 3-34 m (N-S) x 3-38m (E-W) x 0-08 m thick 6- clear 7- this plaster floor with Bedding of silt below it (31713) 8- pick, sunny																										
Type of feature:																										
Stratigraphic Matrix																										
<table border="1" style="width: 100%; height: 20px;"> <tr> <td style="width: 10%;"></td> <td style="width: 10%;"></td> <td style="width: 10%;"></td> <td style="width: 10%; text-align: center;">31713</td> <td style="width: 10%;"></td> <td style="width: 10%;"></td> <td style="width: 10%;"></td> <td style="width: 10%;"></td> <td style="width: 10%;"></td> <td style="width: 10%;"></td> <td style="width: 10%;"></td> </tr> </table>				31713								This context is														
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			31715																							
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Your interpretation:	Internal	External	Structural	Other (specify)																						
Your discussion:																										
mark plaster floor in Room 6B Below the crushed limestone (31713) with a Bedding of silty layer underneath it (31717) this make up layer is quite thicker ^{0.06m} while the plaster floor (31715) above it is quite thin 0.02 cm There is traces of red pigment over the plaster floor see sketch overleaf				Placement in square <div style="border: 1px solid black; width: 100%; height: 100%;"></div>																						
Context same as:			See contexts:																							
Site Book Refs:			Matrix phase: Sa	Initials and date HAM 26/09																						
Checked Interpretation:																										
Provisional period			Group/Phase	Initials and date																						

Context Number 31715	GPMP KKT-N
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Bag Numbers

Ceramics	Objects

Environmental Samples & Type	Exotics

Charcoal	

Bones	Other

Lithics	

Photographs
306200, 201, 202

Drawings

Plans 31715	Sections

Top Elevation 23.44	Bottom Elevations 23.19
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Sketch Plan

TBM 23.23
BS 2.02
IH 25.25

- * 23.44
- 2 23.35
- 2 23.30
- 4 23.26
- 5 23.19
- 6 23.19

