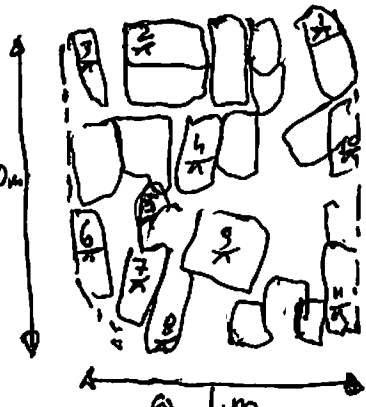


GIZA PLATEAU MAPPING PROJECT

Grid Square(s) 201. H26	Area W/E	Context Type DEPOSIT	Central Coords	Context 30887										
DEPOSIT			CUT											
1. Compaction		1. compact		1. Shape in plan 2. Corners 3. Dimension/Depth 4. Break of slope-top 5. Sides 6. Break of slope-base 7. Base 8. Orientation 9. Inclination of axis 10. Truncated (if known) 11. Fill #s 12. Other comments: Draw profile overleaf										
2. Colour		2. mid to light brown grey												
3. Composition/Particle Size (Over 10%)		3. sandy silt												
4. Inclusions (Under 10%) occa / mod / freq		5. N/S: 1.10m; ca 1m E/W Thickness: ca. 0.5m												
5. Thickness and extent		4. frag, sand, small stones, very frag												
6. Top and bottom boundaries		mod bricks, mod. pottery, mod. pottery												
7. Other comments		6. top: clear; bottom: clear												
8. Method and conditions		7. damaged by ants and roots												
		8. pick axe, shovel												
Type of feature:														
Stratigraphic Matrix														
<table border="1" style="width: 100%; height: 20px;"> <tr> <td style="width: 12.5%;"></td> <td style="width: 12.5%;"></td> <td style="width: 12.5%;"></td> <td style="width: 12.5%; text-align: center;">30879</td> <td style="width: 12.5%;"></td> <td style="width: 12.5%;"></td> <td style="width: 12.5%;"></td> <td style="width: 12.5%;"></td> <td style="width: 12.5%;"></td> <td style="width: 12.5%;"></td> </tr> </table>				30879							This context is 30887 = 30893			
			30879											
<table border="1" style="width: 100%; height: 20px;"> <tr> <td style="width: 12.5%;"></td> <td style="width: 12.5%;"></td> <td style="width: 12.5%; text-align: center;">30884</td> <td style="width: 12.5%; text-align: center;">30886</td> <td style="width: 12.5%; text-align: center;">30890</td> <td style="width: 12.5%;"></td> <td style="width: 12.5%;"></td> <td style="width: 12.5%;"></td> <td style="width: 12.5%;"></td> <td style="width: 12.5%;"></td> </tr> </table>			30884	30886	30890									
		30884	30886	30890										
Your interpretation: <input checked="" type="radio"/> Internal External <input checked="" type="radio"/> Structural Other (specify)														
Your discussion:														
This feature is essentially part of a well core of either a blocking well between 29068 and 29062 or pos. post of 29062. It has been excavated only partially; it is not contains of mud bricks roughly laid, (a few seen in situ); it is not a well of , just a deposit of mud bricks forming part of a wellcore.				Placement in square <div style="border: 1px solid black; height: 100px; width: 100%;"></div>										
Context same as: 30893		See contexts: 30888 30893												
Site Book Refs:		Matrix phase: IV/Gr. 9717		Initials and date KO, 12/03/09										
Checked Interpretation:														
Provisional period		Group/Phase 9717		Initials and date										

Context Number 30887	GPMP 08																						
Bag Numbers																							
Ceramics 2009-1151 2009-1167	Objects																						
Environmental Samples & Type 2009-1197 - wet rice (x3)	Exotics																						
Charcoal																							
Bones	BRICK SAMPLE: 2009-1149																						
Lithics 2009-1165 2009-116																							
Photographs 511881 511865 511866 511867																							
Drawings																							
Plans 30887; 2009-62, 2009-63	Sections																						
Top Elevation 18.24	Bottom Elevations 18.04																						
<p>Sketch Plan</p>  <p>TBM 17.70 BS 2.64 IH 20.34</p> <table border="1"> <tr><td>1. 2.07</td><td>18.27</td></tr> <tr><td>2. 2.11</td><td>18.23</td></tr> <tr><td>3. 2.27</td><td>18.07</td></tr> <tr><td>4. 2.12</td><td>18.22</td></tr> <tr><td>5. 2.22</td><td>18.12</td></tr> <tr><td>6. 2.30</td><td>18.04</td></tr> <tr><td>7. 2.22</td><td>18.12</td></tr> <tr><td>8. 2.26</td><td>18.08</td></tr> <tr><td>9. 2.18</td><td>18.16</td></tr> <tr><td>10. 2.10</td><td>18.24</td></tr> <tr><td>11. 2.25</td><td>18.09</td></tr> </table>		1. 2.07	18.27	2. 2.11	18.23	3. 2.27	18.07	4. 2.12	18.22	5. 2.22	18.12	6. 2.30	18.04	7. 2.22	18.12	8. 2.26	18.08	9. 2.18	18.16	10. 2.10	18.24	11. 2.25	18.09
1. 2.07	18.27																						
2. 2.11	18.23																						
3. 2.27	18.07																						
4. 2.12	18.22																						
5. 2.22	18.12																						
6. 2.30	18.04																						
7. 2.22	18.12																						
8. 2.26	18.08																						
9. 2.18	18.16																						
10. 2.10	18.24																						
11. 2.25	18.09																						