

GIZA PLATEAU MAPPING PROJECT

Grid Square(s) 101. JK/L 22.	Area MVT-E	Context Type Layer	Central Coords	Context 32792																				
DEPOSIT			CUT																					
1. Compaction	① LOOSE			1. Shape in plan																				
2. Colour	② MID YELLOWISH-BROWN			2. Corners																				
3. Composition/Particle Size (Over 10%)	③ MED SANDS + MUD/MUD			3. Dimension/Depth																				
4. Inclusions (Under 10%) occa / mod / freq	MUD-BRICKS / WALL COLLAPSE			4. Break of slope-top																				
5. Thickness and extent	④ OCCA/MOD. WHOLE MUD-BRICKS, OCCA-MOD SM-MED POT FLAGS			5. Sides																				
6. Top and bottom boundaries	OCCA SM BONE FLAGS, U-OCCA			6. Break of slope-base																				
7. Other comments	SM-SPALLING FLAG, OCCA-MUD- LG SCORIC FRAGS (ACARASTOL/POD GRANITE); OCCA-WOODEN STOPS (ACARASTOL FLAG)			7. Base																				
8. Method and conditions				8. Orientation																				
⑤ DIFFUSE UNDULATING.			9. Inclination of axis																					
⑥ N-S = 6.8m B-W = 2.8m THICKNESS = 0.25-0.30m			10. Truncated (if known)																					
⑦ SCALED BY WEATHER-WORN COLLAPSE (32789)			11. Fill #s																					
Type of feature: layer / MB COLLAPSE			12. Other comments Draw profile overleaf																					
Stratigraphic Matrix																								
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px; text-align: center;">3289</td> <td style="border: 1px solid black; width: 20px; height: 20px; text-align: center;">29979</td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> </tr> </table> <p style="text-align: center;">This context is 32792</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px; text-align: center;">3289</td> <td style="border: 1px solid black; width: 20px; height: 20px; text-align: center;">(32825)</td> <td style="border: 1px solid black; width: 20px; height: 20px; text-align: center;">32831</td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> <td style="border: 1px solid black; width: 20px; height: 20px;"></td> </tr> </table>								3289	29979									3289	(32825)	32831				
			3289	29979																				
			3289	(32825)	32831																			
Your interpretation:	Internal	External	Structural	Other (specify)																				
Your discussion:																								
<p>MUD-BRICK TUMBLE + SAND TO E OF VESTIBULE 377. (WITHIN OPEN COURT) SMALL CONCENTRATION OF WOODEN + ROUGH ACARASTOL FRAGS TO SE (MR POOL) POST DEBRIS FROM TUMBLE.</p> <p style="text-align: right;">Placement in square</p> <div style="border: 1px solid black; width: 100px; height: 100px; margin-left: auto; margin-right: auto;"></div> <p>- POST REISNER</p>																								
Context same as:		See contexts:																						
Site Book Refs:		Matrix phase:		Initials and date Zill AMW.																				
Checked Interpretation:																								
Provisional period POST-REISNER COLLAPSE		Group/Phase		Initials and date J.																				

Context Number 32792 GPMP 2011.

Bag Numbers

Ceramics	Objects
7011-0613, 0618, 0635	

Environmental Samples & Type	Exotics
	GRANITE DIORITE ALABASTER

Charcoal	
7011-0616	

Bones	Other
7011-0619, 0634	WORKED STONE = 7011-0615 SEALING FLAG = 7011-0617 (UNINScribed)

Lithics	

Photographs	
✓ 613171	

Drawings

Plans	Sections
32792	—

Top Elevation	Bottom Elevations
18.81	18.01

