

# GIZA PLATEAU MAPPING PROJECT

Grid Square(s)	Area	Context Type	Central Coords	Context
101 F22, Sandageff	MVT-E	deposit		32780
DEPOSIT				CUT
1. Compaction		1. Compact		1. Shape in plan
2. Colour		2. Dark Brown		2. Corners
3. Composition/Particle Size (Over 10%)		3. Sandy silt 30% sand, 70% silt		3. Dimension/Depth
4. Inclusions (Under 10%) occa / mod / freq		4. occa pottery, occa yellow plaster		4. Break of slope-top
5. Thickness and extent		5. occa. medium charcoal flecks, occa. small animal fragments		5. Sides
6. Top and bottom boundaries		6. 40 mm thick, 2.50 m (N-S) 1.24 m (E-W)		6. Break of slope-base
7. Other comments		7. clear top,		7. Base
8. Method and conditions		8. Trowel.		8. Orientation
				9. Inclination of axis
				10. Truncated (if known)
				11. Fill #s
				12. Other comments
				Draw profile overleaf
Type of feature: <u>Sandy silt deposit</u>				
Stratigraphic Matrix				
This context is	32776			
This context is	32780			
Your interpretation: <u>Internal</u> External Structural Other (specify)				
Your discussion: <p style="text-align: center; font-size: 1.2em;">Compact silt-trample</p>				
				Placement in square
				<div style="border: 1px solid black; width: 50px; height: 50px; margin: 0 auto;"></div>
Context same as:		See contexts:		
Site Book Refs:		Matrix phase:		Initials and date NBF, KMAG 8/12/12
Checked Interpretation:				
Provisional period		Group/Phase		Initials and date 7/11/12 Af

(to) F22

Context Number 32780		GPMP 2012	
Bag Numbers			
Ceramics	2012-391	Objects	
Environmental Samples & Type		Exotics	
Charcoal	2012-372	Other	
Bones	2012-371		
Lithics			
Photographs 512537, 512538, 512536			
Drawings			
Plans	32780	Sections	
Top Elevation	17.59	Bottom Elevations 17.54	
Sketch Plan 101F21 N 99240 E 500235 + MB Wall < 33362 >		101F22 N 99240 E 500240 ↑ N1	
<p>↑ 1.50m</p> <p>← 1.24 →</p>		TBM 19.75 BS 0.84, Loc 20.59 Fs RL 3.05 17.54 3 17.59	
101E21 N 99235 E 500235 + MB Wall < 33361 >		+ 101E22 N 99235 E 500240	