

# GIZA PLATEAU MAPPING PROJECT 33654

Grid Square(s) <b>101-M/N70</b>	Area <b>MUT-E</b>	Context Type <b>DEPOSIT</b>	Central Coords	Context <b>33654</b>
DEPOSIT				CUT
<ol style="list-style-type: none"> <li>1. Compaction</li> <li>2. Colour</li> <li>3. Composition/Particle Size (Over 10%)</li> <li>4. Inclusions (Under 10%) occa / mod / freq</li> <li>5. Thickness and extent</li> <li>6. Top and bottom boundaries</li> <li>7. Other comments</li> <li>8. Method and conditions</li> </ol>		<ol style="list-style-type: none"> <li>① COMPACT</li> <li>② MID. YELLOWISH-GRAY</li> <li>③ MOD. SANDS + SILT (30:60)</li> <li>④ OCCA SM ANG GRAINS</li> <li>⑤ N-S = 1.16m. E-W (WIDTH) = 70mm HEIGHT = 0.40m.</li> <li>⑥ CLEAR / FLAT / SHARP</li> </ol>		<ol style="list-style-type: none"> <li>1. Shape in plan</li> <li>2. Corners</li> <li>3. Dimension/Depth</li> <li>4. Break of slope-top</li> <li>5. Sides</li> <li>6. Break of slope-base</li> <li>7. Base</li> <li>8. Orientation</li> <li>9. Inclination of axis</li> <li>10. Truncated (if known)</li> <li>11. Fill #</li> <li>12. Other comments</li> </ol> Draw profile overleaf
		⑦ ROUNDER ALONG W. FACE OF WALL 33634 SCALLOP BY MB STOPS 33652 ⑧ LEFT IN SITU		
Type of feature: <b>SURFACE TREATMENT (MUD ROUNDER)</b>				
Stratigraphic Matrix				
This context is <span style="border: 1px solid black; padding: 2px;">33654</span>				
<span style="border: 1px solid black; padding: 2px;">33634</span>				
Your interpretation:		<input checked="" type="radio"/> Internal <input type="radio"/> External <input type="radio"/> Structural <input type="radio"/> Other (specify)		
Your discussion:				
UNDESIGNED FACINGS AREA at coast of MB BOUNDS ROUNDER ALONG W. FACE OF SINGLE SCEN WALL (33634)				
Context same as:		See contexts:		
Site Book Refs:		Matrix phase:		Initials and date <b>12.12.07</b>
Checked Interpretation:				
Provisional period		Group/Phase <b>18062-18062</b>		Initials and date

Context Number <b>33654</b>		GPMP <b>2012</b>	
Bag Numbers			
Ceramics			Objects
Environmental Samples & Type			Exotics
Charcoal			Other
Bones			
Lithics			
Photographs			
Drawings			
Plans			Sections
Top Elevation			Bottom Elevations

Plans

2012-88

Top Elevation

18.95

Bottom Elevations

18.71

Sketch Plan

101-M19  
N99275  
E500225

101-N20  
N99280  
E500230

101-M19  
N99275  
E500225

101-M20  
N99275  
E500230

101-L19  
N99270  
E500225

101-L20  
N99270  
E500230

