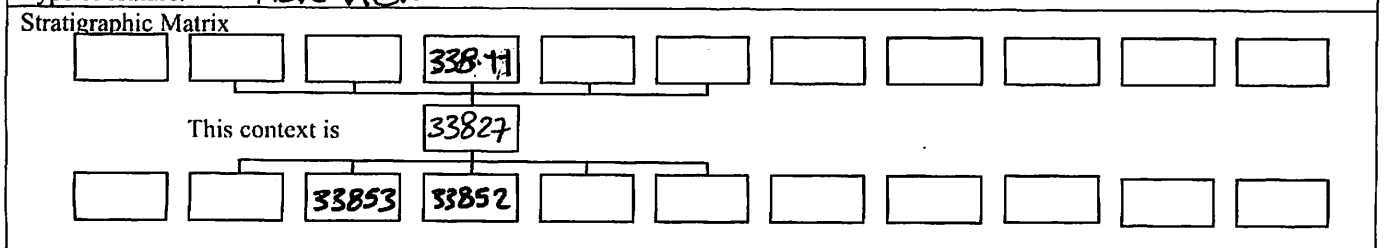


GIZA PLATEAU MAPPING PROJECT

Grid Square(s) G47	Area kt-ct	Context Type Deposit	Central Coords	Context 33827
DEPOSIT			GUT	
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	

Type of feature: **Ash rich**



Your interpretation: Internal External Structural Other (specify)

Your discussion:

Ash rich concentration in bin 11257
it was covered by Floor 33825 and lay
over Compact marl floor.

Placement in square

Context same as: See contexts:

Site Book Refs: Matrix phase: Initials and date
Hoke 27/2/2012

Checked Interpretation:

Provisional period Group/Phase Initials and date

Context Number 33827	GPMP 2012																		
Bag Numbers																			
Ceramics 2012 (1576)	Objects beads																		
Environmental Samples & Type 2012 Flotation sample (1570:1575) (1580)	Exotics																		
Charcoal																			
Bones 2012 (1578)	Other 2012 mud sealing (1693, 1682, 1683, 1577)																		
Lithics	beads (1579)																		
Photographs 2012-4145, 4146, 4147																			
Drawings																			
Plans 2012 33827	Sections																		
Top Elevation 15.78 m	Bottom Elevations 15.74 m																		
Sketch Plan																			
<p>TBM: 16.89 B.S.: 0.86m I.O.C.: 12.55m</p> <table border="1"> <thead> <tr> <th>π</th> <th>F.S</th> <th>R.I</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>1.78</td> <td>15.77</td> </tr> <tr> <td>2</td> <td>1.78</td> <td>15.77</td> </tr> <tr> <td>3</td> <td>1.81</td> <td>15.74</td> </tr> <tr> <td>4</td> <td>1.77</td> <td>15.78</td> </tr> <tr> <td>5</td> <td>1.78</td> <td>15.77</td> </tr> </tbody> </table>	π	F.S	R.I	1	1.78	15.77	2	1.78	15.77	3	1.81	15.74	4	1.77	15.78	5	1.78	15.77	
π	F.S	R.I																	
1	1.78	15.77																	
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