

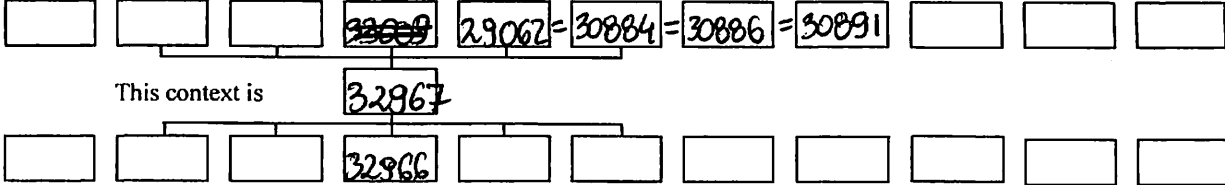
GIZA PLATEAU MAPPING PROJECT

201. H38 - H39

Grid Square(s) 201-H36, 201H40 201H38-40	Area KKI-E	Context Type Deposit	Central Coords	Context 32967
DEPOSIT				CUT
1. Compaction	1. compact			1. Shape in plan
2. Colour	2. yellowish			2. Corners
3. Composition/Particle Size (Over 10%)	3. marl plaster			3. Dimension/Depth
4. Inclusions (Under 10%) occa / mod / freq	4. not excavated			4. Break of slope-top
5. Thickness and extent	5. thickness: c. 0.20m (is not continuous and only partially preserved)			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
6. -				
7. not excavated.				

Type of feature:

Stratigraphic Matrix



Your interpretation:

Internal External Structural Other (specify)

Your discussion:

This context ~~is~~ is a marl plaster on wall 32966; it is only partially preserved (best in sq. 201. H36) in sq. 201. H38 and H39 (on the southern face of the wall) it is covered with ^{Placement in square} ~~limestone~~ 33009. In sq. 201. H38 and 201. H39 it reaches the thickness of c. 0.20m (otherwise it's about 20cm)

Context same as:

See contexts:

Site Book Refs:

Matrix phase:

Initials and date

2011/02/20

Checked Interpretation:

Provisional period

Group/Phase

Initials and date

Context Number	32967	GPMP	2011
Bag Numbers			
Ceramics		Objects	
Environmental Samples & Type		Exotics	
Charcoal			
		Other	
Bones			
Lithics			
Photographs	918383-415		
Drawings			
Plans	2011-138, 2011-143, 2011-144-145 2011-148, 2011-149, 2011-142		Sections
Top Elevation	18.79 (201.11%)		Bottom Elevations
Sketch Plan	16.19 (201-140)		
see post explanations			