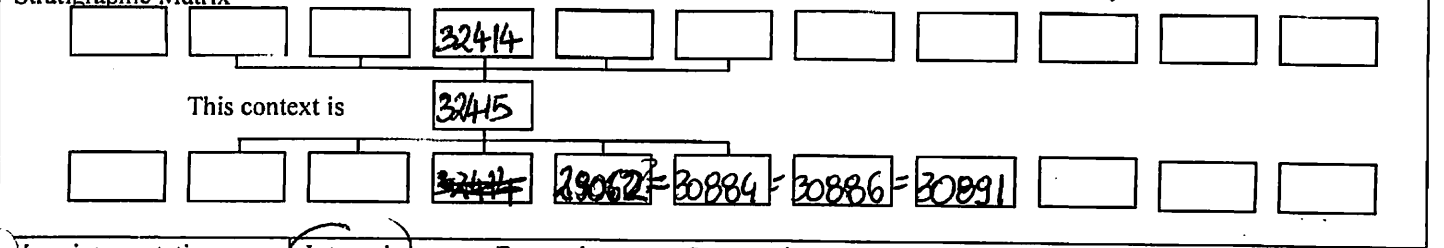


GIZA PLATEAU MAPPING PROJECT

Grid Square(s) 201 H36	Area W-W-E	Context Type DEPOSIT	Central Coords	Context 32415
DEPOSIT			CUT	
1. Compaction	1. compact			1. Shape in plan 2. Corners 3. Dimension/Depth 4. Break of slope-top 5. Sides 6. Break of slope-base 7. Base 8. Orientation 9. Inclination of axis 10. Truncated (if known) 11. Fill #s 12. Other comments Draw profile overleaf
2. Colour	2. yellowish to light grey yellowish			
3. Composition/Particle Size (Over 10%)	3. marl plaster			
4. Inclusions (Under 10%) occa / mod / freq	4. frag. wood: small chips of limestone occ. root actions;			
5. Thickness and extent	5. (as observed in slot B):			
6. Top and bottom boundaries	E-W: 1.08m			
7. Other comments	N-S: ---			
8. Method and conditions	max thickness: up to 0.06m height: up to 0.85m			

6. ~~at~~ top clear - bottom clear
 7. ~~only partially excavated~~, full extent unknown; pos. covered entire section of 29062

Type of feature: **SURFACE TREATMENT**



Your interpretation: Internal External Structural Other (specify)

Your discussion: This context is a thick layer of marl plaster on block of ~~29062~~ 29062; it shows several bands of layers which were subsequently spread on 29062 and on one another. These layers are slightly different in colour (either yellowish or light grey yellowish), with the more yellow band visible in the middle. ~~It appears to be the original wall treatment for 29062, which does not seem to have a floor associated with it (might have been completely destroyed).~~

Placement in square

Context same as:	See contexts:
Site Book Refs:	Matrix phase:
Initials and date 21/02/2011 Kio	

Checked Interpretation:

Provisional period	Group/Phase	Initials and date
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Context Number 32415		GPMP 2011	
Bag Numbers			
Ceramics		Objects	
Environmental Samples & Type		Exotics	
Charcoal			
Bones		Other	
Lithics			
Photographs			
		306814, 306815, 306816, 306817, 306818	
Drawings			
Plans		Sections	
2011-127, 2011-261, 2011-138		2011-270	
Top Elevation 17.61		Bottom Elevations 17.45	
Sketch Plan in plan 4m		TBM 17.68 BS 1.12 IH 18.80 FS KL 11.19 17.61 21.22 17.58 31.35 17.45	