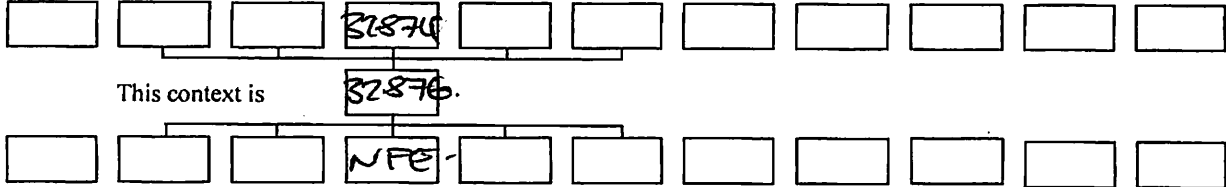


GIZA PLATEAU MAPPING PROJECT

Grid Square(s) 101. E/C22	Area MUT B	Context Type DEPOSIT	Central Coords	Context 32876
DEPOSIT			CUT	
1. Compaction	① LOOSE	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 MID YELLOW	2. Corners		
3. Composition/Particle Size (Over 10%)	③ LS TRASS/MARL CLAY.	3. Dimension/Depth		
4. Inclusions (Under 10%) occa / mod / freq	④ —	4. Break of slope-top		
5. Thickness and extent	⑤ 0.38m (NS) x 0.70m (SW) x + 70mm. (THICKNESS).	5. Sides		
6. Top and bottom boundaries	⑥ UNEVEN, DIFFUSE IN PLATS.	6. Break of slope-base		
7. Other comments	⑦ CONTINUES TO UNDERLY DEPTH + BEYOND LEFT TO	7. Base		
8. Method and conditions	⑧ N, S, E + W.	8. Orientation		

Type of feature: **STONE-RICH**

Stratigraphic Matrix

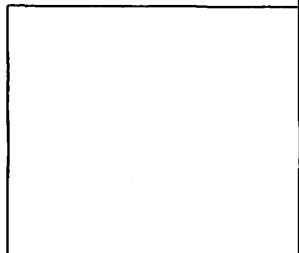


Your interpretation: Internal External Structural Other (specify)

Your discussion:

LIMESTONE LAYING DEPOSIT.
CONTINUES BELOW ARCHITECTURES / MUT ENCLOSURE WALL

Placement in square



Context same as: See contexts:

Site Book Refs: Matrix phase: Initials and date
CLB/11 AND

Checked Interpretation:

Provisional period Group/Phase Initials and date
CL

Context Number 32876		GPMP 7011	
Bag Numbers			
Ceramics		Objects	
/		/	
Environmental Samples & Type		Exotics	
/		/	
Charcoal		Other	
/		/	
Bones			
/			
Lithics			
/			
Photographs			
613257.			
613235-6.			
Drawings			
Plans		Sections	
7011-97.		7011-94.	
Top Elevation 17.87 (From section).		Bottom Elevations	
Sketch Plan			
<p>(32876) →</p> <p>↑ 10.38m.</p> <p>↓ SERRATION</p> <p>← 0.70m</p> <p>↑ N</p> <p>π PL. 1. 17.75</p> <p>C.</p>			