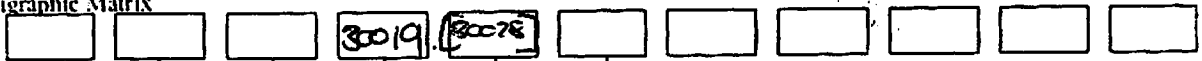


GIZA PLATEAU MAPPING PROJECT

Grid Square(s) 101-Q25-26	Area CCT-AI	Context Type Dep.	Central Coords	Context 30018
DEPOSIT			CUT	
1. Compaction 2. Colour 3. Composition Particle Size (Over 10 ^µ) 4. Inclusions (Under 10 ^µ) (occ mod freq) 5. Thickness and extent 6. Top and bottom boundaries 7. Other comments 8. Method and conditions			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	
① LOOSE ② MID YELLOWISH GREY ③ FINE SAND + LIMESTONE CRUSH - SM-MED FRAGS. ④ = ⑤ L. 36m (E-W) x 1.10m → 0.24m ON-S FROM W TO E) x 0.14 - 0.36m THICKNESS. ⑥ CLEAR - SHARP. ⑦ EXTENDS BEYOND LG E TO W.				
⑧ LEFT IN SITU.				

Type of feature: LS - CRUSH.

Stratigraphic Matrix



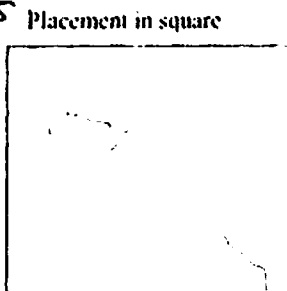
This context is 30018.



Your interpretation: Internal External Structural Other (specify)

Your discussion:

BAND OF HEAVILY TRUNCATED LIMESTONE DEBRIS - INITIALLY THOUGHT TO BE BEDROCK. N. EDGE TRUNCATED BY [30028] BOUNDS N. EXTENT OF POST ROADWAY (29989) + SLOPED BY SINGLE COURSE MB WALL TO S (30019).



Context same as:	See contexts:
Site Book Refs:	Matrix phase:
Initials and date FIE OR AM-	
Checked Interpretation:	
Provisional period	Group Phase
Initials and date	

Context Number (30018)		GPMP KKT-AI	
Bag Numbers			
Ceramics	2009-1262	Objects	
Environmental Samples & Type		Exotics	
Charcoal		Other	
Bones			
Lithics			
Photographs		510930-937	
Drawings			
Plans		Sections	
2008-50, 2008-61.		/	
Top Elevation		Bottom Elevations	
18.38 18.38.		17.73	

Sketch Plan

