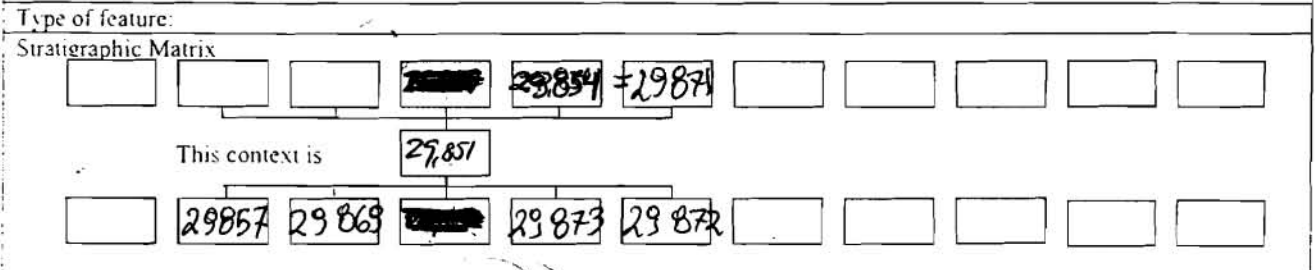


GIZA PLATEAU MAPPING PROJECT

Grid Square(s) 201. D31	Area KKI-E	Context Type Deposit	Central Coords	Context 29,851
DEPOSIT			CUT	
1. Compaction	1. Medium Firm		1. Shape in plan	
2. Colour	2. Yellowish beige		2. Corners	
3. Composition/Particle Size (Over 10%)	3. Sand		3. Dimension/Depth	
4. Inclusions (Under 10%) occa. mod. freq	4. occ. limestone bits, mud spots		4. Break of slope-top	
5. Thickness and extent	5. .44m thick, 2.2m N-S x 1.2m E-W		5. Sides	
6. Top and bottom boundaries	6. Clear		6. Break of slope-base	
7. Other comments	7. 		7. Base	
8. Method and conditions	8. Troweled		8. Orientation	
			9. Inclination of axis	
			10. Truncated (if known)	
			11. Fill #s	
			12. Other comments	
			Draw profile overleaf	



Your interpretation: Internal External Structural Other (specify)

Your discussion: *This patch of sand is on West side of cut (28,852), cut by (28,852), distinguished from Sand (28,858) - clean sand, east of cut 29,854. I think this deposit is similar, essentially same as 29,857 - sand w/ mud spots from deterioration, disturbance of m.b. runs along bedrock ledge - runs = (28,850), which mud material streaks into 28,851.*

(28,850)

Context same as: See contexts:

Site Book Refs: Matrix phase: **IV** Initials and date: **ML 12/1/08**

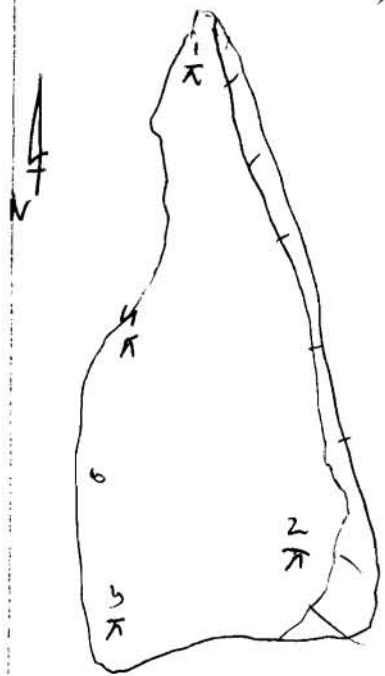
Checked Interpretation:

Provisional period: **post S. Hassan 1st works** Group/Phase: Initials and date:

Context Number	29,851	GPMP
Bag Numbers		
Ceramics	2008-0277	Objects
Environmental Samples & Type		Exotics
Charcoal		Other
Bones		
Lithics		
Photographs		

Drawings	
Plans	Sections
29851 x 1	2008-60
Top Elevation 17.81, 17.83, 17.91, 18.02	Bottom Elevations 17.81 17.40

Sketch Plan (not to scale)



- 10m 17.70
- BS 2.66
- 1H 20.34
- ~~PL~~ PL
- 1. 17.81
- 2. 18.02
- 3. 17.83
- 4. 17.91

$$\begin{array}{r}
 18.20 \\
 80 \\
 \hline
 17.40
 \end{array}$$