

# GIZA PLATEAU MAPPING PROJECT

Grid Square(s) D1. L21-22	Area MNT-E	Context Type FIL-	Central Coords	Context 32825	
DEPOSIT		CUT.			
1. Compaction	① LOOSE			1. Shape in plan	
2. Colour	② MUD BRUNISH YELLOW			2. Corners	
3. Composition/Particle Size (Over 10%)	③ SILTY SAND (MED/COARSE)			3. Dimension/Depth	
4. Inclusions (Under 10%) occa / mod / freq	④ U. OCCA SM LITHIC FLAG; OCCA SM - MOD FINE FLAK.			4. Break of slope-top	
5. Thickness and extent	CARLAD)			5. Sides	
6. Top and bottom boundaries				6. Break of slope-base	
7. Other comments	⑤ 2-10m (NW-SW) X 1-35m (NW-SE) X 0.33m (NW) / 1.20m (SE) THICKNESS.			7. Base	
8. Method and conditions	⑥ CLEAR.			8. Orientation	
⑦ FIL OF C 32827		⑧ ROOMY SAND.			9. Inclination of axis
					10. Truncated (if known)
					11. Fill #s
					12. Other comments Draw profile overleaf

Type of feature:  
Stratigraphic Matrix

<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/> 32792	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
This context is			(32825)							
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/> 32826	<input checked="" type="checkbox"/> 32827	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

Your interpretation:

	Internal	External	Structural	Other (specify)
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Your discussion:

ROOMY SAND / DISTURBED DEPOSIT OF COARSE SILTY SAND. MOST LIKELY NAT- ACCUMULATION RATHER THAN DELIB BACKFILLING.  
DISTURBED BY ROOTING.  
- SLOTTED BY MB COLLAPSE  
- NOT BOTTOMED

Placement in square

Context same as:	See contexts:
Site Book Refs:	Matrix phase:
Initials and date 13.11.11 AMF.	

Checked Interpretation:

Provisional period	Group/Phase	Initials and date J
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32825

GRMP 2011.

BAG #S.

CERAMICS:

2011-0661

BYCLOS:

ALABAMA -

LITHIC:

2011-0662

PHOTOGRAPHS:

G13239

G13243.

G13244

PLANS:

# 2011-91.

SECTIONS:

2011-88.

TCP ELEVATION:

19.43m.

