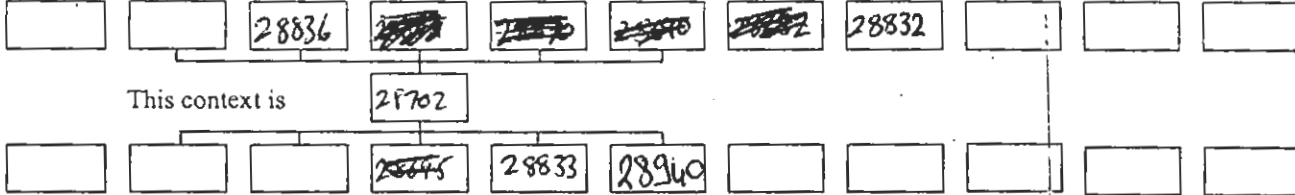


GIZA PLATEAU MAPPING PROJECT

Grid Square(s) ^{to 1833} 201-833	Area KKT	Context Type DEPOSIT	Central Coords	Context 28702
DEPOSIT		1. CONCRET 2. LIGHT YELLOW GRAY TO WHITE 3. SANDS AT 28690 3. LIMESTONE BOT. 3. 20.UM, SUB-ANGULAR, LIMONITE CRUST 40% 4. OCCASIONAL BIT OF SILIC STONE EXCAVATED IN 1m WIDE SANDPIT TO NEXT TO EAST WALL. VISIBLE LENGTH IN SLOT IS 200m; WIDTH = 1m; DEPTH = 0.18m 5. 70m SOME FINE SAND (28690) MAY BE INCLUDED IN LAYER AS DIFFICULT TO EXCLUDE IN PLAN.		CUT
1. Compaction				1. Shape in plan
2. Colour				2. Corners
3. Composition/Particle Size (Over 10%)				3. Dimension/Depth
4. Inclusions (Under 10%) occa / mod / freq				4. Break of slope-top
5. Thickness and extent				5. Sides
6. Top and bottom boundaries				6. Break of slope-base
7. Other comments				7. Base
8. Method and conditions				8. Orientation
				9. Inclination of axis
				10. Truncated (if known)
				11. FFI #s
				12. Other comments
				Draw profile overleaf

Type of feature:

Stratigraphic Matrix



Your interpretation:

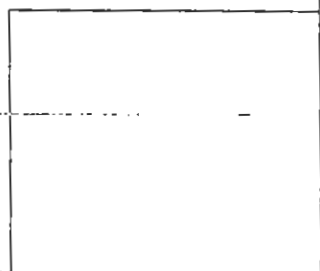
Internal External Structural Other (specify)

Your discussion:

LIMESTONE SURFACE SOUTH OF WALL 28695 (28695) PLANNED
 IN SEPARATION BUT ACTUAL SAME AS 28690 WHEN 28695
 EXCAVATED

LIMESTONE LAYER OF QUARRYING WASTE MARKER.

Placement in square



Context same as:

See contexts:

Site Book Refs:

Matrix phase:

4

Initials and date

EMM 18-11-07

Checked Interpretation:

Provisional period

Group/Phase

Initials and date

Context Number	28702	GPMP	2006
Bag Numbers			
Ceramics	2067- 1491 1491/3 2007-4525	Objects	
Environmental Samples & Type	NOTATION 2007-1491/3	Exotics	PINK GRANITE 10 Pcs GRAY GRANITE 2 Pcs DOLOMITE 1 Pcs ALABASTER 2 Pcs FRAGS 1 Key FRAGS 200µm FRAGS 100µm FRAGS 100µm
Charcoal	2007-1492	Other	
Bones			
Lithics	2007- 1491 1494		NS 2007-1495-8 72482 NS 2007-1495-8
Photographs			
Drawings			
Plans	28702	Sections	
Top Elevation	18.65	Bottom Elevations	18.23
Sketch Plan			