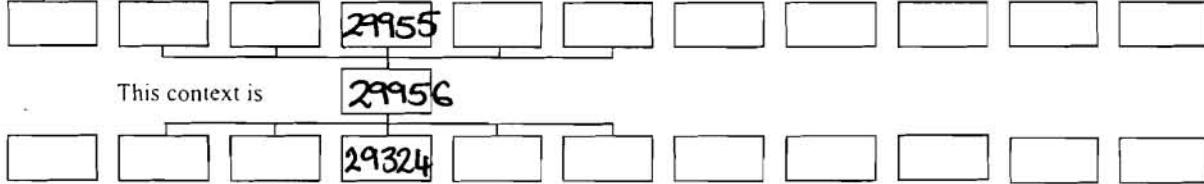


GIZA PLATEAU MAPPING PROJECT 2008

Grid Square(s) 101.T.30	Area KKT.F.	Context Type FILL	Central Coords NE 299340.000 E 500279.995	Context 29956
DEPOSIT			CUT	
1. Compaction	1) COMPACT			1. Shape in plan
2. Colour	2) LIGHT BROWN / WHITE 10% MUD-BRICK			2. Corners
3. Composition/Particle Size (Over 10%)	3) 85% LIMESTONE 5% COARSE SILT.			3. Dimension/Depth
4. Inclusions (Under 10%) occa / mod / freq	4) OCC POTTERY			4. Break of slope-top
5. Thickness and extent	VERY FREQ LIMESTONE FRAGMENTS			5. Sides
6. Top and bottom boundaries	FREQ CHARCOAL, VERY OCC ANIMAL BONE.			6. Break of slope-base
7. Other comments	VERY SMALL OCC ALABASTER & GRANITE FRAG			7. Base
8. Method and conditions	5) 1m 2.0cm N/S LENGTH			8. Orientation
	76cm E/W WIDTH			9. Inclination of axis
	DEPTH			10. Truncated (if known)
	6) BOTH CLEAR			11. Fill #s
	7)			12. Other comments
	8) WEATHER CLEAR & DRY. EXCAVATED WITH MATTOCK & BROWEL			Draw profile overleaf

Type of feature: **FILL**.

Stratigraphic Matrix

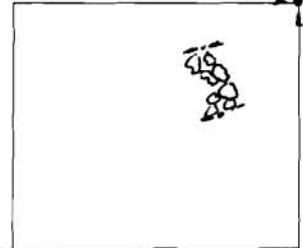


Your interpretation: **Internal** External Structural Other (specify)

Your discussion: **FROM SONDAGE 'B'**

**LIMESTONE RUBBLE FILL CONTAINING MUD-BRICK COLLAPSE
ASSOCIATED WITH WALL (29957).
COMPRISES FILL OF CUT [29324]**

Placement in square



101.T.30

Context same as: POSSIBLY (29951) IN SONDAGE 'A'	See contexts: (29957)
Site Book Refs:	Matrix phase: 3
	Initials and date: BCJ. 07/14/08

Checked Interpretation:

Provisional period	Group/Phase	Initials and date
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Context Number 29956	GPMP 2008 KKT.F.
Bag Numbers	
Ceramics 2008-0444	Objects /
Environmental Samples & Type 2008-0442 2 10L FLOTATION 2008-0443 5 2008-0445, 0446 - WET SIEVE Charcoal 2008-0447	Exotics /
Bones 2008-0448	Other 2008-0449: Shell.
Lithics /	
Photographs 101518.	
Plans P29956 X1	Drawings 2008-135: Post-ex Plan Sections 2008-133 2008-134 2008-130: Pre-ex plan
Top Elevation $\frac{3}{A}$ 17.84	Bottom Elevations $\frac{2}{A}$ 17.68.

Sketch Plan NOT TO SCALE ↑ 'SONDAGE'S'

- TBM: 18.54
- BS: 1.68
- IH: 20.22
- FS RL.
- $\frac{1}{A}$ 2.46 17.76
- $\frac{2}{A}$ 2.54 17.68
- $\frac{3}{A}$ 2.38 17.84

101, T. 30
N 99340.000
E 500279.995

