

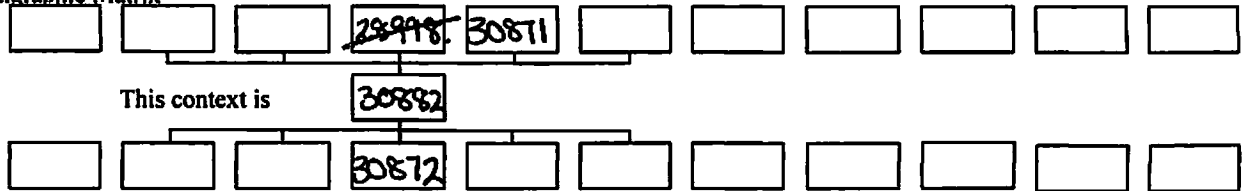
# GIZA PLATEAU MAPPING PROJECT 2009

201-835,836

Grid Square(s) <b>201- E35, D35, C35, K35</b>	Area <b>KKTE</b>	Context Type <b>DEPOSIT</b>	Central Coords	Context <b>30882</b>
<b>DEPOSIT</b>				<b>CUT</b>
1. Compaction 2. Colour 3. Composition/Particle Size (Over 10%) 4. Inclusions (Under 10%) occa / mod / freq 5. Thickness and extent 6. Top and bottom boundaries 7. Other comments 8. Method and conditions	1) COMPACT. 2) DARK BROWN 3) SILTY MUD/CLAY MIX 4) OCC. SMALL POTTERY, CHARCOAL, SHELL & LIMESTONE CHIPS VISIBLE IN PLAN 5) N/S: 17M. E/W: 1M 30cm. DEPTH: UNKNOWN 6) TOP: CLEAR BOTTOM: UNKNOWN 7) UNEXCAVATED. OBSERVATIONS TAKEN FROM FEATURE IN PLAN			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

Type of feature: **RAMP SURFACE.**

Stratigraphic Matrix



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

Your discussion:

**LATEST SURFACE OF SOUTHERN RAMP BELOW LATER RAMP SURFACE (30871) BEFORE RAMP FELL OUT OF USE.**  
**COVERED BY COLLAPSE MATERIAL (29045) & (29999) MOST LIKELY FROM EASTERN ENCLOSURE WALL (29999)**  
**CONTINUES FURTHER TO THE SOUTH BELOW THE REMAINS OF COLLAPSE (29045)**

Placement in square

Context same as: See contexts:

Site Book Refs: Matrix phase: **4** Initials and date: **DCJ 12/03/2009**

Checked Interpretation:

Provisional period: Group/Phase: **Gr. 9717** Initials and date:

Context Number <b>30882</b>	GPMP 2009 .
<b>Bag Numbers</b>	
Ceramics /	Objects /
Environmental Samples & Type /	Exotics /
Charcoal /	Other /
Bones /	
Lithics /	
<b>Photographs</b>	
511901 TO S.	
511902 TO N	
511903 TO W.	
<b>Drawings</b>	
Plans <del>2009-060</del> 2009-333, 2009-332	Sections
2009-330, 2009-329, 2009-64	
Top Elevation $\frac{1}{x}$ 18.31	Bottom Elevations $\frac{8}{x}$ 16.72 .
Sketch Plan NOT TO SCALE $\uparrow$	

TBM: 17.70  
 BS: 0.95  
 IH: 18.65

FS	RL.
$\frac{1}{x}$ 0.34	18.31
$\frac{2}{x}$ 0.50	18.15
$\frac{3}{x}$ 0.77	17.88
$\frac{4}{x}$ 1.13	17.52
$\frac{5}{x}$ 1.32	17.33
$\frac{6}{x}$ 1.80	16.85
$\frac{7}{x}$ 1.89	16.76
$\frac{8}{x}$ 1.93	16.72

