

GIZA PLATEAU MAPPING PROJECT 2009

Grid Square(s) 201-G35	Area KKTE	Context Type CUT	Central Coords	Context 30807
DEPOSIT		CUT		
<ol style="list-style-type: none"> 1. Compaction 2. Colour 3. Composition/Particle Size (Over 10%) 4. Inclusions (Under 10%) <i>occa / mod / freq</i> 5. Thickness and extent 6. Top and bottom boundaries 7. Other comments 8. Method and conditions 		1) LINEAR	<ol style="list-style-type: none"> 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 <i>Draw profile overleaf</i> 	
		2) ROUNDED WHERE VISIBLE		
		3) E/W: 2m 40cm N/S: 1m 60cm DEPTH: 0-25cm (MAX)		
		4) GRADUAL WHERE VISIBLE		
		5) GRADUAL SLOPING		
		6) GRADUAL		
		7) FLAT		
		8) E/W		
		9) -		
		10) UNABLE TO ASCERTAIN		
11) (29046)				
12) -		DOES TRUNCATE WALL (29050) (30805), (30806) - MARL FLOOR ↳ FILL OF CORRIDOR		
Type of feature: CUT				
Stratigraphic Matrix				
This context is	30807			
	30805	30802		
Your interpretation: Internal External Structural Other (specify)				
Your discussion:				
<p>APPEARS TO BE A LINEAR CUT TRUNCATING WALL (29050), MARL FLOOR (30806) & FILL OF CORRIDOR (30805¹⁵).</p> <p>PURPOSE UNKNOWN. MAY HAVE BEEN ASSOCIATED WITH THE NEARBY BURIALS OR BURNT FEATURE (30802), (30803), [30804] +</p>				
Context same as:			See contexts:	
Site Book Refs:			Matrix phase: 8	Initials and date KO & DCJ 09/02/09
Checked Interpretation:				
Provisional period		Group/Phase		Initials and date

Context Number **30807** GPMP **2009**

Bag Numbers

Ceramics	Objects
Environmental Samples & Type	Exotics
Charcoal	Other
Bones	
Lithics	

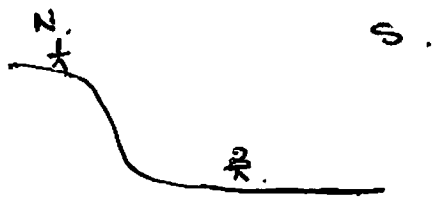
Photographs
511658
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Drawings

Plans **P30807 X1**
2009-50, 2009-349

Top Elevation $\frac{1}{\lambda}$ **18.02** Bottom Elevations $\frac{3}{\lambda}$ **17.71**

Sketch Plan NOT TO SCALE \uparrow N PROFILE



-1- 201-G35
 E 500305
 N 99375

TBM:	17.70
BS:	2.71
14:	20.41
FS	EL.
$\frac{1}{\lambda}$	2.39 18.02
$\frac{2}{\lambda}$	2.67 17.74
$\frac{3}{\lambda}$	2.70 17.71
$\frac{4}{\lambda}$	2.42 18.99
$\frac{5}{\lambda}$	2.44 17.97

