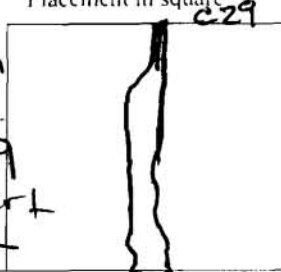


GIZA PLATEAU MAPPING PROJECT

201 B29
201 C29

Grid Square(s) 101-230, 201- A29, A30	Area KKT	Context Type CUT	Central Coords	Context 29324										
DEPOSIT			CUT											
<ol style="list-style-type: none"> 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 	<ol style="list-style-type: none"> 1. Irregular 2. the corners rounded in the north and square in the south 3. 32cm to 74cm wide x 13.35m long, Depth, 13cm to 40cm depth 4. Not perceptible 5. In vertical in western side - convex in the eastern side 6. Not Perceptible 7. Not Perceptible 8. North-South 			<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 Draw profile overleaf 										
<p>9. N/A</p> <p>10. it truncated the N-S wall 21888 From the Western Side, it - the fill # = 29323 (Fill is from Selim Hassan's time)</p> <p>Type of feature: Face Selim Hassan's Irregular cut</p>														
Stratigraphic Matrix														
<table border="1" style="margin: auto;"> <tr> <td style="width: 20px; height: 20px;"></td> <td style="width: 20px; height: 20px;">29956</td> <td style="width: 20px; height: 20px;">30089</td> <td style="width: 20px; height: 20px;">29323</td> <td style="width: 20px; height: 20px;"></td> <td style="width: 20px; height: 20px;"></td> <td style="width: 20px; height: 20px;"></td> <td style="width: 20px; height: 20px;"></td> <td style="width: 20px; height: 20px;"></td> <td style="width: 20px; height: 20px;"></td> </tr> </table>		29956	30089	29323										
	29956	30089	29323											
This context is														
<table border="1" style="margin: auto;"> <tr> <td style="width: 20px; height: 20px;"></td> <td style="width: 20px; height: 20px;"></td> <td style="width: 20px; height: 20px;"></td> <td style="width: 20px; height: 20px;">29324</td> <td style="width: 20px; height: 20px;"></td> <td style="width: 20px; height: 20px;"></td> <td style="width: 20px; height: 20px;"></td> <td style="width: 20px; height: 20px;"></td> <td style="width: 20px; height: 20px;"></td> <td style="width: 20px; height: 20px;"></td> </tr> </table>				29324										
			29324											
Your interpretation: Internal <input type="checkbox"/> External <input checked="" type="checkbox"/> Structural <input type="checkbox"/> Other (specify) <input type="checkbox"/>														
Your discussion: This cut travels throu multiple squares and was originally cut by Salim Hassan in order to see the face of wall 21888. The wall of 21888 has a plaster face - 1st it was plastered w/ yellow plaster & then over the yellow layer w/ white plaster - this can still be seen in square 201-c29 Hassan's cut was filled in (29323) part of this fill can still be seen in squares 201-c29 and 201-B29.														
			Placement in square c29											
														
Context same as:			See contexts:											
Site Book Refs:			Matrix phase: 3	Initials and date NHB & Amn 16ii:08										
Checked Interpretation:														
Provisional period			Group/Phase	Initials and date										

Context Number	29324	GPMP 2008	KKT
Bag Numbers			
Ceramics	2008-0436	Objects	
Environmental Samples & Type	2008-0422 } 10L SAMPLE FROM 2008-0423 } SONDAGE A	Exotics	
Charcoal	2008-0434 WET SIEVE.		
Bones	2008-0435	Other	
Lithics			
Photographs	1014943 } CONSTRUCTION CUT FOR WALL (21888) 1014944 } VISIBLE IN SONDAGE A.		

Drawings	
Plans	2008-1, 2008-46
Sections	2008-127 } FROM SONDAGE 'A' 2008-128 } 2008-129 }

Top Elevation	19.23	Bottom Elevations	201 C 29 18.24
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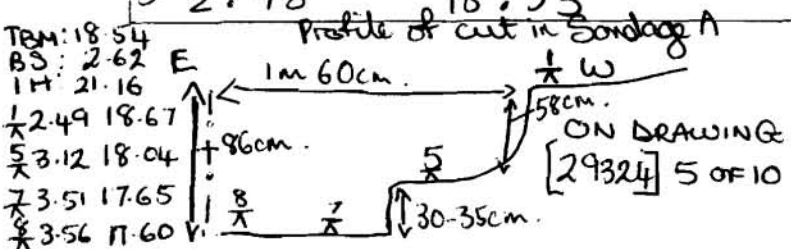
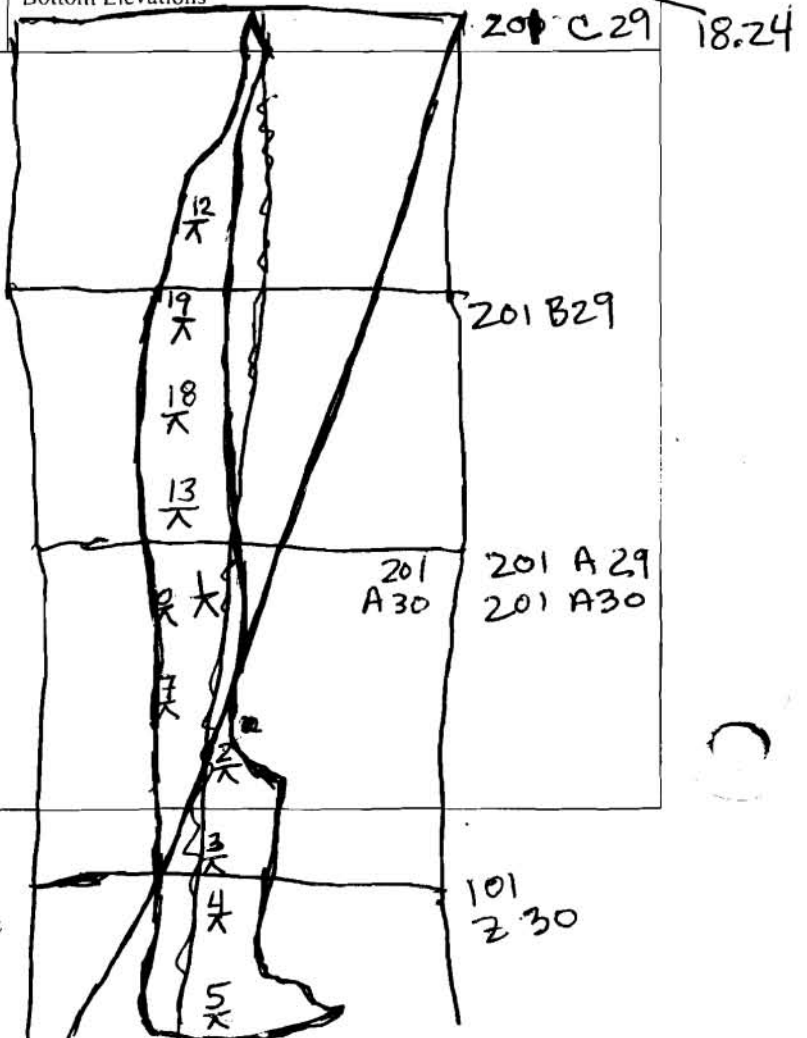
Sketch Plan

TBM: 18.54
BS: 2.48
LOC: 21.02

X	FS	RL
12	1.79	19.23
19	1.88	19.14
18	1.95	19.07
13	2.19	18.83

TBM: 18.54
BS: 2.57
LOC: 21.11

X	FS	RL
1	2.84	18.27
2	2.83	18.28
3	2.87	18.24
4	2.51	18.60
5	2.78	18.33



GIZA PLATEAU MAPPING PROJECT 2008

Grid Square(s) SEE OVERLEAF	Area KKT.F.	Context Type CUT	Central Coords SEE OVERLEAF	Context 29324
DEPOSIT				CUT
1. Compaction		1) LINEAR		1. Shape in plan
2. Colour		2) N/A		2. Corners
3. Composition/Particle Size (Over 10%)		3) 45m NW/SE LENGTH		3. Dimension Depth
4. Inclusions (under 10%) occa / mod / freq		DEPTH: VARIABLES { SEE OVER LEAF.		4. Break of slope-top
5. Thickness and extent		WIDTH: VARIABLES { SEE OVER LEAF.		5. Sides
6. Top and bottom boundaries		4) ON THE WHOLE SHARP		6. Break of slope-base
7. Other comments		5) VERTICAL		7. Base
8. Method and conditions		6) GRADUAL		8. Orientation
		7) SLOPING.		9. Inclination of axis
		8) NW/SE.		10. Truncated (if known)
		9) N/A		11. Fill #s
		10) 		12. Other comments Draw profile overleaf
11) 29323 = 29951 possibly = to (29956)				
12) 				
Type of feature: CUT				
Stratigraphic Matrix				
This context is	29324			
	29951 29953 29957			
Your interpretation: Internal <input type="checkbox"/> External <input checked="" type="checkbox"/> Structural <input type="checkbox"/> Other (specify) <input type="checkbox"/>				
Your discussion:				
<p>CUT EXCAVATED BY SELIM HASSAN (1932/33) - NOT FULLY EXPOSED BY HIM. EXTENSIVE CUT MADE INTO THE UPPER TERRACE. VISIBLE NW/SE EXTENT = 'S 45 METRES. FROM EXCAVATION IN SONDAJE 'A' IT APPEARS THAT THE CUT WAS MADE IN ORDER TO CARRY OUT REPAIRS TO (29953) TO WALL (21888). HOWEVER, THIS DOES NOT MEAN THAT THE WHOLE CUT WAS DONE IN A SINGLE ACT. FURTHER EXCAVATION WILL NEED TO BE DONE IN ORDER TO ESTABLISH WHEN THIS INTRUSION WAS MADE INTO THE UPPER TERRACE IN RELATION TO THE FEATURES THAT ARE ASSOCIATED WITH IT.</p>				
Context same as: 29951		See contexts (29956) & (29951)		
Site Book Refs:		Matrix phase: 3	Initials and date DCJ. 05/11/08	
Checked Interpretation:				
Provisional period		Group/Phase	Initials and date	

Context Number [29324]	GPMP 2008 KKT.F.
Bag Numbers	
Ceramics 2008-0436 FROM SONDAGE 'A'	Objects
Environmental Samples & Type 2008-0422 210 L. FLOTATION SAMPLE 2008-0423 FROM SONDAGE 'A'	Exotics
Charcoal 2008-0435 FROM SONDAGE 'A'	Other
Bones	
Lithics	
Photographs 101493 } FROM SONDAGE 'A' AND TAKEN OF THE CONSTRUCTION 101494 } CUT FOR WALL (21888)	2008-33 2008-161 2008-126 Sondage 'A' 2008-133 } FROM SONDAGE 'B' 2008-134 }
Plans 2008-1, 2008-46 P29324 x 11	Sections 2008-127 } 2008-128 } FROM SONDAGE 'A' 2008-129
Top Elevation	Bottom Elevations 2008-131 2008-135 2008-34 2008-35

