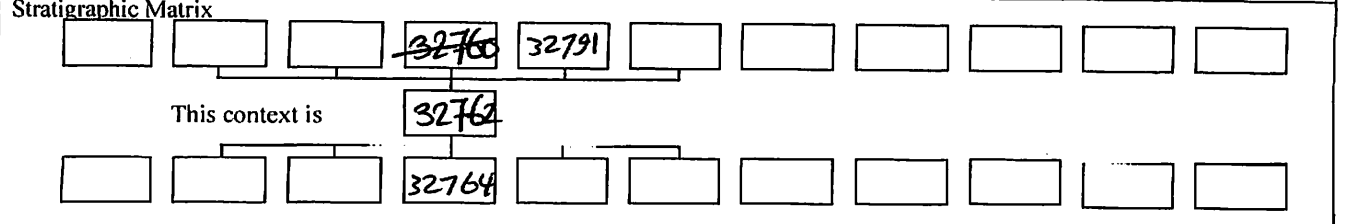


1072. SC

GIZA PLATEAU MAPPING PROJECT

Grid Square(s) 101-N21	Area MNT-E	Context Type deposit	Central Coords	Context 32762
DEPOSIT				CUT
1. Compaction	1. base			1. Shape in plan
2. Colour	2. Dark greyish yellow			2. Corners
3. Composition/Particle Size (Over 10%)	3. slightly silty sand (30:70)			3. Dimension/Depth
4. Inclusions (Under 10%) occa / mod / freq	4. mod mud Brick fragment, occa pottery, v. occa Bone, v. occa shell, occa Beads, v. occa mud Sealing			4. Break of slope-top
5. Thickness and extent	5. 2.10m (N-S) x 8.50m (E-W)			5. Sides
6. Top and bottom boundaries	x 0.35m thick			6. Break of slope-base
7. Other comments	6. Clear			7. Base
8. Method and conditions	7. -			8. Orientation
	8. Trowel, AXc, and dusty			9. Inclination of axis
				10. Truncated (if known)
				11. Fill #s
				12. Other comments
				Draw profile overleaf

Type of feature: **modern melted deposit**



Your interpretation: Internal External Structural Other (specify)

Your discussion:
modern sequence of sand and mud Brick fragment, this very melted deposit post date Reisner's Excavation "Trench G"

Placement in square

Context same as: See contexts:

Site Book Refs: Matrix phase: Initials and date
AZZ, AMAG 22/10/2012

Checked Interpretation:

Provisional period Group/Phase Initials and date
ch

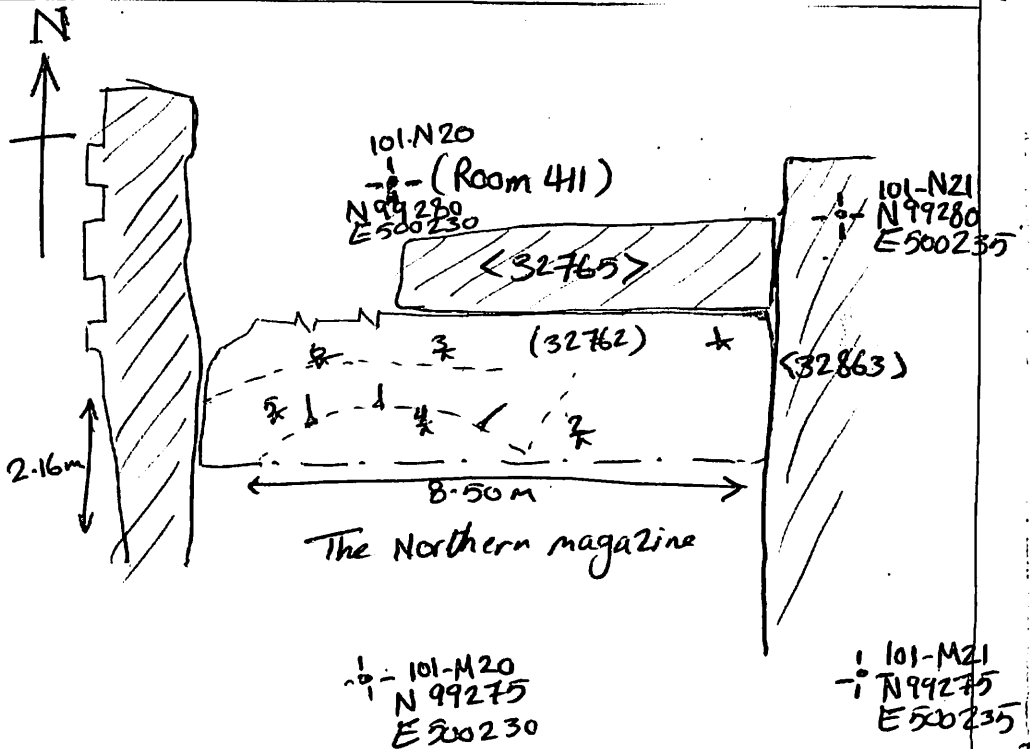
Context Number (32762)	GPMP 2012
Bag Numbers	
Ceramics 2012-25	Objects 2012-29 (Beads) 2012-28 (mud sealing) 2012-56 (6 BOARDS)
Environmental Samples & Type	Exotics
Charcoal 2012-27	
Bones 2012-26, 2012-58 2012-55	Other 2012-31 (Shell)
Lithics 2012-30 2012-57	
Photographs 512417, 18, 19	
Drawings	
Plans (32762)	Sections
Top Elevation 19.15	Bottom Elevations 18.78

Sketch Plan

TBM 19.75
Ds 2.47
loc 22.22

Rel

1. 18.93
2. 18.78
3. 18.86
4. 19.11
5. 19.15
6. 18.85
- 7.



cont. SC

101 N20/21

GIZA PLATEAU MAPPING PROJECT

Grid Square(s) 101-N20/21	Area MVT-E	Context Type DEPOSIT	Central Coords	Context 32762																																	
DEPOSIT			CUT																																		
1. Compaction	① LOOSE			1. Shape in plan																																	
2. Colour	② MUD GRAYISH-BROWN			2. Corners																																	
3. Composition/Particle Size (Over 10%)	③ COARSE SAND + MUD-BLOCK FRAGS + (20%?) SILT - (20:30:50)			3. Dimension/Depth																																	
4. Inclusions (Under 10%) occa / mod / freq	④ MOD SM-MOD CERAMIC FRAGS, OCCA MOD - LG. EGGS FRAGS.			4. Break of slope-top																																	
5. Thickness and extent	⑤ 8.0m (E-W) x 4m (N-S) x 0.15-0.70m thickness			5. Sides																																	
6. Top and bottom boundaries	⑥ UNBON, ONDULATE UPPER + LOWER (UNDULATING UPPER BOUNDARY)			6. Break of slope-base																																	
7. Other comments	⑦ DOC. IN PREV SURVEY TO N. LATER (RELATD.) S. ROOMS OF N. MAGAZINE			7. Base																																	
8. Method and conditions	⑧ MATCHED / FOUND SURVEY			8. Orientation																																	
				9. Inclination of axis																																	
				10. Truncated (if known)																																	
				11. Fill#s																																	
				12. Other comments																																	
				Draw profile overleaf																																	
Type of feature: MB COLLAPSE																																					
Stratigraphic Matrix																																					
<table border="1"> <tr> <td></td><td></td><td></td><td>32791</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> <tr> <td colspan="3">This context is</td> <td>32762</td> <td colspan="7"></td> </tr> <tr> <td></td><td></td><td></td><td>32764</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </table>								32791								This context is			32762											32764							
			32791																																		
This context is			32762																																		
			32764																																		
Your interpretation:	Internal	External	Structural	Other (specify)																																	
Your discussion:																																					
MIXED MB COLLAPSE -> NUMEROUS EPISODES.																																					
				Placement in square																																	
⑤ TOTAL = 9.16m N-S x 8.5m CB-W)																																					
Context same as:		See contexts:																																			
Site Book Refs:		Matrix phase:		Initials and date 3.1 ANP																																	
Checked Interpretation:																																					
Provisional period		Group/Phase		Initials and date CP																																	

Context Number 32762	GPMP 2012
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Bag Numbers

Ceramics 2012-0586	Objects 2012-578 (BOAD) 585
Environmental Samples & Type	Exotics
Charcoal 2012-0588	
Bones 2012-0661 2012-0587	Other 2012-0589 (SHBL)
Lithics	

Photographs	
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Drawings

Plans 32762	Sections
Top Elevation 19.04	Bottom Elevations 18.72

Sketch Plan

