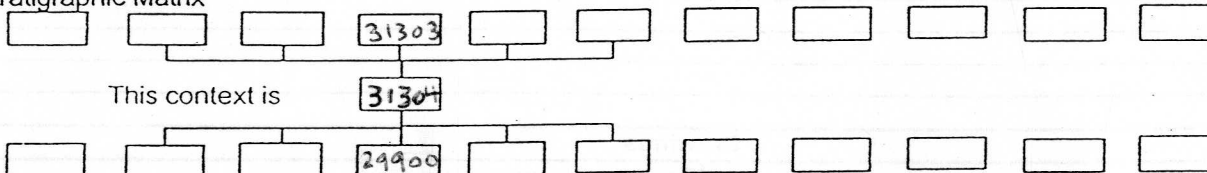


GIZA PLATEAU MAPPING PROJECT

Grid Square(s) 201.F35	Area KKTE	Context Type grave cut	Central Coords	Context 31304
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 & extent 6. Top & bottom boundaries 7. Other comments 8. Method and conditions 		1		1. Shape in plan
		2		2. Corners
		3		3. Dimension/Depth
		4		4. Break of slope-top
		5		5. Sides
		6		6. Break of slope-base
		7		7. Base
		8		8. Orientation
		9		9. Inclination of axis
		10. truncated by F.3801		10. Truncated (if known)
		11. F.31300		11. Fill #s
		12		12. Other comments
				Draw profile overleaf

Type of feature: grave cut for sk. 31303 B.461

Stratigraphic Matrix



Your interpretation: internal External Structural Other (specify)

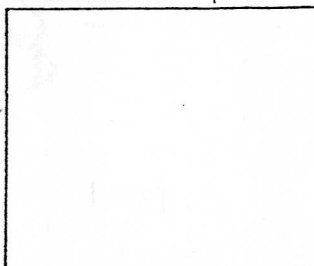
Your discussion:

Cut for sk. 31303 (B.461) is distinct at southern edge. Western edge of cut is limestone quarry wall and Northern edges " " are indistinct as northern edge is truncated by [3801] - Selim Hassan's trench and eastern edge seems to merge/overlay the deposit of irregular limestone rocks/rubble.

Cut appears shallow with slope to north.

This may not in fact be a proper grave cut but rather the depression made by the body which was dumped over the edge of the quarry face and later sealed by the ~~wall~~ tumble of the mudbrick enclosure wall

Placement in square



Context same as:	See contexts: 31300 (fill) 31303 (skeleton)
Site Book Refs:	Matrix phase: Initials and date SDH 17 # 09

Checked Interpretation:

Provisional period	Group/Phase	Initials and date
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Context Number 31304

GPMP 2009

Bag Numbers

Definite

Objects

Environmental Samples & Type

Exotics

Charcoal

Other

Bones

Lithics

Photographs

Drawings



Plans

Sections

Top Elevation

Bottom Elevation

Sketch Plan

-  mudbrick/rubble
-  limestone

