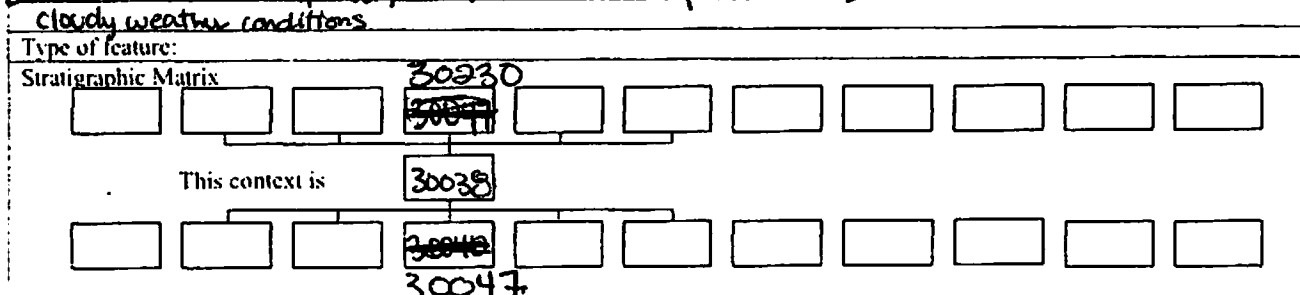


# GIZA PLATEAU MAPPING PROJECT

Grid Square(s) <b>101. N24</b>	Area <b>KKT-A1</b>	Context Type <b>Deposit</b>	Central Coords	Context <b>30038</b>
<b>DEPOSIT</b>			<b>CUT</b>	
1. Compaction	1. fine sand, firm clayey silt			1. Shape in plan
2. Colour	2. mid to dark yellowish brown, <del>light grey</del>			2. Corners
3. Composition Particle Size (Over 10%)	3. light grey, dark blackish grey			3. Dimension Depth
4. Inclusions (Under 10%) occa mod / freq	3. sand, clayey silt (85%) (10%)			4. Break of slope-top
5. Thickness and extent	4. pottery frags, (19%), clay (4%), ash (1%) 5. max length: 300mm			5. Sides
6. Top and bottom boundaries	max width: 265mm			6. Break of slope-base
7. Other comments	thickness: 170mm			7. Base
8. Method and conditions	6. Top: sharp Bottom: gradual			8. Orientation
7. In proximity to other similarly shaped & constructed features			9. Inclination of axis	
8 excavated - trowel, brush, 100% FLOT sample 10 liters			10. Truncated (if known)	
cloudy weather conditions			11. Fill %	
Type of feature:			12. Other comments Draw profile overleaf	



Your interpretation:    Internal    External    Structural    Other (specify)

Your discussion:

Fill of pottery vessel contained mostly clean sand. Fragments of pottery were also found on occasion. Clumps of dark clay were moderate in the fill perhaps some other portion or aspect of the vessel when it was complete. Flotation sample may provide additional evidence for earlier contexts of the vessel.

~~Truncates layer 30042~~

Placement in square

101. N24

Context same as:	See contexts:
Site Book Refs:	Matrix phase:
Initials and date <b>KLW 9.II.08</b>	
Checked Interpretation:	
Provisional period:	Group/Phase:
Initials and date	

