

# GIZA PLATEAU MAPPING PROJECT

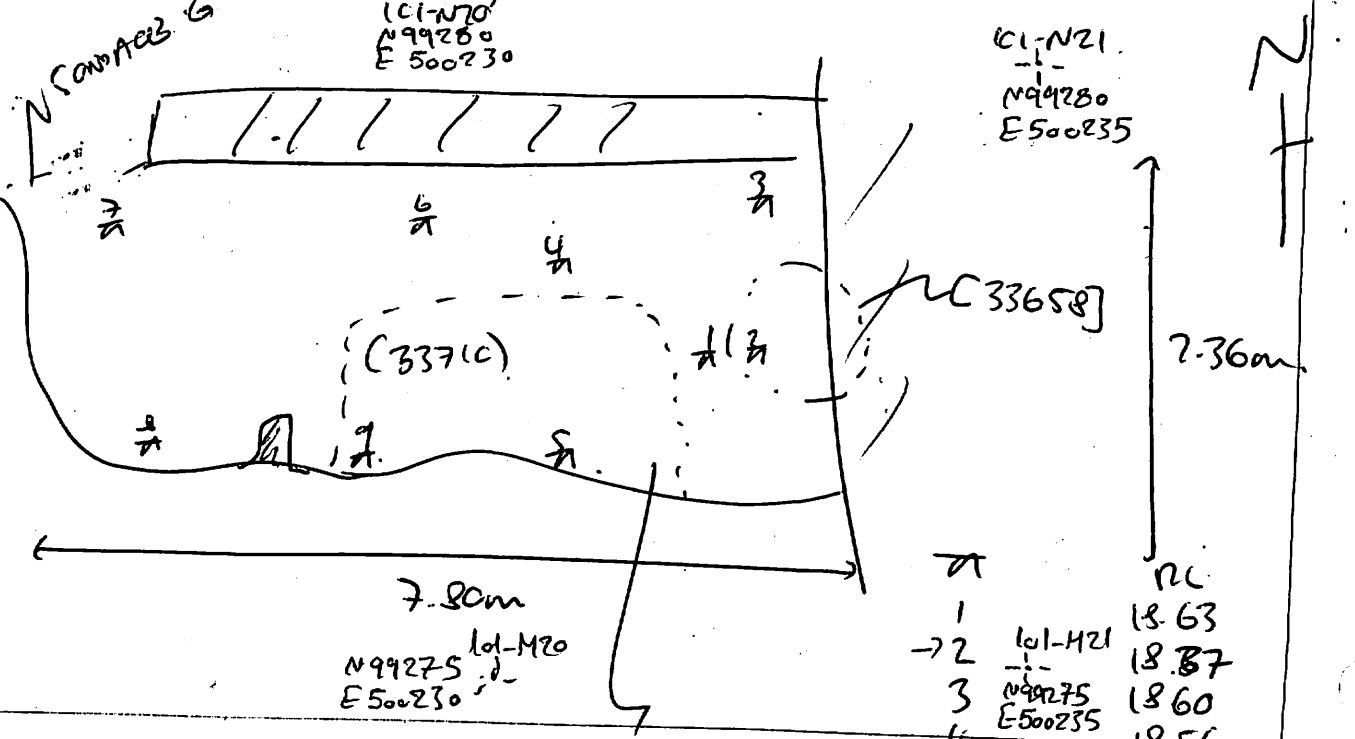
Grid Square(s) <b>101-1170/21</b>	Area <b>MFB</b>	Context Type <b>DOCSIT</b>	Central Coords	Context <b>33710</b>
DEPOSIT				CUT
1. Compaction		① LOOSE		1. Shape in plan
2. Colour		② MID-YELLOW-BROWN		2. Corners
3. Composition/Particle Size (Over 10%)		③ SANDY-SILT + MB FRAG.		3. Dimension/Depth
4. Inclusions (Under 10%) occa / mod / freq		④ MOD SM (LOT FRAGS, MOD CHARCOAL FLOCKS, OCCA CM-MOD BONE FRAG)		4. Break of slope-top
5. Thickness and extent		⑤ 7.8cm (b-w) x 2.36m (L-F) x 0.70m thickness		5. Sides
6. Top and bottom boundaries		⑥ UNKNOWN DIFFUS		6. Break of slope-base
7. Other comments				7. Base
8. Method and conditions				8. Orientation
				9. Inclination of axis
				10. Truncated (if known)
				11. Fill #s
				12. Other comments
				Draw profile overleaf
Type of feature: <b>MB COLLAR</b> <span style="margin-left: 50px;">⑦ MODEL/GALCOM</span>				
Stratigraphic Matrix				
This context is	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <b>32764</b> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>			
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Your interpretation:	<input checked="" type="radio"/> Internal <input type="radio"/> External <input type="radio"/> Structural <input type="radio"/> Other (specify)			
Your discussion:				
MOD MB COLLAR WITHIN SP. 11702				
Placement in square				
Context same as:		See contexts:		
Site Book Refs:		Matrix phase:		Initials and date <b>7/11/12 AM</b>
Checked Interpretation:				
Provisional period		Group/Phase		Initials and date

Context Number 33710 GPMP 2012

Bag Numbers	
Ceramics	2012 1045
Environmental Samples & Type	
Charcoal	
Bones	
Lithics	
Photographs	

Drawings	
Plans	2012 - 33710
Top Elevation	18.72

Sketch Plan (18-37) @ Base of cut



CONSTRUCTION SHEET COL 1118

Profile	Elevation
1	18.63
→ 2	18.77
3	18.60
4	18.56
5	18.69
6	18.61
→ 7	18.72
8	18.69
9	18.66