

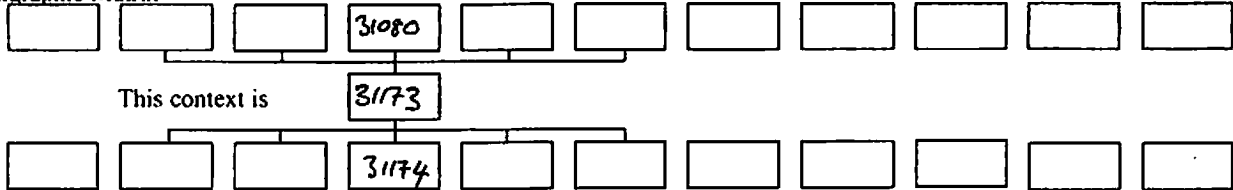
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# GIZA PLATEAU MAPPING PROJECT

Grid Square(s) 201- <del>2</del> F20	Area KCT-N	Context Type Fill	Central Coords	Context 3173
DEPOSIT		1/ Fill		CUT
1. Compaction		2/ Hard dark grey matrix		1. Shape in plan
2. Colour		3/ Limestone frags → one 0.25 x 0.14 x 0.09		2. Corners
3. Composition/Particle Size (Over 10%)		frags with smaller frags c. 0.05 x 0.08 x 0.03mm. 76% sandy silt matrix		3. Dimension/Depth
4. Inclusions (Under 10%) occa / mod / freq		4/ -		4. Break of slope-top
5. Thickness and extent		5/ N-S = 0.30m <sup>exp</sup> x 0.34m x		5. Sides
6. Top and bottom boundaries		6/ clean		6. Break of slope-base
7. Other comments		7/ -		7. Base
8. Method and conditions		8/ 107		8. Orientation
				9. Inclination of axis
				10. Tuncated (if known)
				11. Fill #s
				12. Other comments
				Draw profile overleaf

**Type of feature:**

**Stratigraphic Matrix**



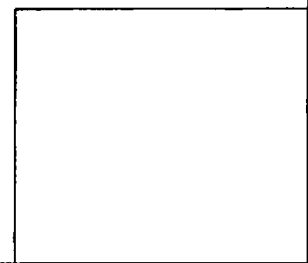
**Your interpretation:**

Internal      External      Structural      Other (specify)

**Your discussion:**

Fill of [3174]

**Placement in square**



Context same as: \_\_\_\_\_ See contexts: \_\_\_\_\_

Site Book Refs: \_\_\_\_\_ Matrix phase: *Sc*      Initials and date: *LMY 22 ii 09*

**Checked Interpretation:**

Provisional period: \_\_\_\_\_ Group/Phase: \_\_\_\_\_ Initials and date: \_\_\_\_\_

Context Number	3173	GPMP	2009
Bag Numbers			
Ceramics	2009-1726	Objects	
Environmental Samples & Type		Exotics	
Flot 2009-1727			
Charcoal		Other	
Bones		Wormed Shell 2009/1725	
Lithics			
Photographs	306150/1		
Drawings			
Plans		Sections	
Top Elevation		Bottom Elevations	
Sketch Plan			
<p>A hand-drawn sketch plan showing two pits. The left pit is labeled 'M2C (31097)' and contains 'limonite'. The right pit is labeled '31160'.</p>			