

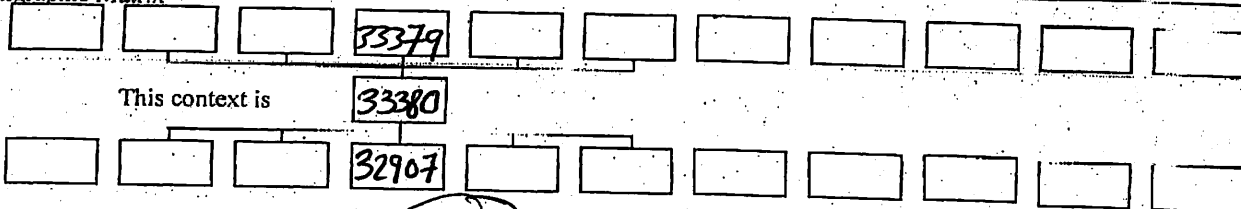
GIZA PLATEAU MAPPING PROJECT

50

Grid Square(s) 10A-F22, G22	Area MTE	Context Type / deposit	Central Coords	Context (33380)
DEPOSIT				CUT
1. Compaction	1-compact		1. Shape in plan	
2. Colour	2-DARK yellow		2. Corners	
3. Composition/Particle Size (Over 10%)	3-Crushed lime stone		3. Dimension/Depth	
4. Inclusions (Under 10%) occa / mod / freq	4-occa pottery sherd, occa tile 1-occa granite, occa dolerite		4. Break of slope-top	
5. Thickness and extent	5- 2-10 M (N.S) 1-00 M (E-W) x 0-26m thickness		5. Sides	
6. Top and bottom boundaries	6-Top clear, bottom unclear		6. Break of slope-base	
7. Other comments	7-		7. Base	
8. Method and conditions	8-pick-travel - cloudy		8. Orientation	
			9. Inclination of axis	
			10. Truncated (if known)	
			11. Fill #s	
			12. Other comments Draw profile overleaf	

Type of feature: **Crushed limestone**

Stratigraphic Matrix



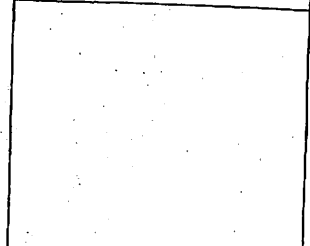
Your interpretation: Internal External Structural Other (specify)

Your discussion:

Crushed limestone

- STONE - NON COHESIVE

Placement in square



Context same as:	See contexts:
Site Book Refs:	Matrix phase:
Initials and date HMM, AZZ 12 II 2012	

Checked Interpretation:

Provisional period	Group/Phase	Initials and date (5/19/12)
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Context Number (33380)

GPMP 2012

Bag Numbers

Ceramics

2012-892

Objects

Environmental Samples & Type

Exotics

Charcoal

2012-894

Other

Bones

Lithics

2012-893

Photographs

512870, 71, 72

Drawings

Plans

(33380)

Sections

2012-85

Top Elevation

17.44

Bottom Elevations

17.32

Sketch Plan

- TBM 19-75
- Bs
- loc
- rel
- * 17.33
- * 17.44
- * 17.32
- * 17.33

