

SL

GIZA PLATEAU MAPPING PROJECT

Grid Square(s) 101-M27	Area MVF-E	Context Type Deposit	Central Coords	Context 33353
DEPOSIT			CUT	
1. Compaction 2. Colour 3. Composition/Particle Size (Over 10%) 4. Inclusions (Under 10%) occa / mod / freq 5. Thickness and extent 6. Top and bottom boundaries 7. Other comments 8. Method and conditions	1 - mod			1. Shape in plan
	2 - light yellow			2. Corners
	3 - crushed desert marl	4		3. Dimension/Depth
	4 - 0.40 M length, x 0.14 M width x			4. Break of slope-top
	5 - clear on top			5. Sides
	6 - not excavated			6. Break of slope-base
	7 - sunray			7. Base
	8 - sunray			8. Orientation
			9. Inclination of axis	
			10. Truncated (if known)	
			11. Fill #s	
			12. Other comments	
				Draw profile overleaf

Type of feature: **Light yellow plaster - FLOOR**

Stratigraphic Matrix

			33310								
This context is			33353								
			-	NFB							

Your interpretation:

Internal	<input checked="" type="radio"/> External	Structural	Other (specify)
----------	---	------------	-----------------

Your discussion:

not excavated - NOT FULLY REVEALED.

light yellow marl plaster in place (11206)

SOALED BY FLOOR SURFACE

(33310), FULL DEPOSIT UNKNOWN

Placement in square

Context same as:	See contexts:
Site Book Refs:	Matrix phase:
Initials and date MAR 8/12	
Checked Interpretation:	
Provisional period	Group/Phase
Initials and date 12/12 of	

Context Number

33353

GPMP

MUT-E 2012

Bag Numbers

Ceramics

Objects

Environmental Samples & Type

Exotics

Charcoal

Bones

Other

Lithics

Photographs

512819 - 512820

Drawings

Plans

Sections

PX 2012-41

Top Elevation

Bottom Elevations

18,08 M ASL

Sketch Plan

101-M21

+
N99275
E500235

+ 101-M22
N99275
E500240

TBM 19,75

BS 1,52

10C 21,27

FS RL

+ 3,19 18,08

(32863)

(33114)

Spall
11206

(33353)

101-L21

+
N99270
E500235

101-L22

+
N99270
E300240

