

GIZA PLATEAU MAPPING PROJECT

Grid Square(s) 101-N21,021	Area NVT-E	Context Type deposit	Central Coords	Context 33743
DEPOSIT				CUT
1. Compaction	1. Compact			1. Shape in plan
2. Colour	2. acid Very pale yellow			2. Corners
3. Composition/Particle Size (Over 10%)	3. Crushed limestone			3. Dimension/Depth
4. Inclusions (Under 10%) occa / mod / freq	4. _____			4. Break of slope-top
5. Thickness and extent	5. N/A 0.38m thickness			5. Sides
6. Top and bottom boundaries	6. clear top and bottom			6. Break of slope-base
7. Other comments	7. _____			7. Base
8. Method and conditions	8. Not Excavated			8. Orientation
				9. Inclination of axis
				10. Truncated (if known)
				11. Fill #s
				12. Other comments
				Draw profile overleaf

Type of feature: **Crushed lime stone / covering**

Stratigraphic Matrix

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This context is

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Your interpretation:

Internal

External

Structural

Other (specify)

Your discussion:

Crushed limestone in sondage G, Truncated by pit-cut [32766]. Not applicable to take the measurement since it's not Excavated and only seen through the pit-cut. [32766]

Placement in square

Context same as:

See contexts:

Site Book Refs:

Matrix phase:

Initials and date

HMM 6 II 2012

Checked Interpretation:

Provisional period

Group/Phase

Initials and date

NVT-E 02/12

Context Number

33343

GPMP

2012

Bag Numbers

Ceramics

Objects

Environmental Samples & Type

Exotics

Charcoal

Other

Bones

Lithics

Photographs

Drawings

Plans

N/A

Sections

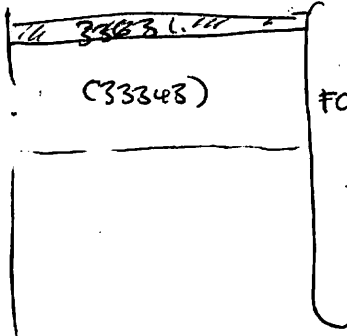
Top Elevation

C 18.15m

Bottom Elevations

Sketch Plan

18-19m^s



FAMMEN
CORUS
BLODE

6 - FACWG
METAL
FLINT
ANT
(32865)