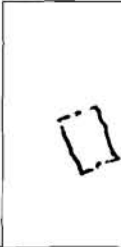


GIZA PLATEAU MAPPING PROJECT 2008

| | | | | | | | | | | | | | | |
|---|--|-----------------------------|--|--|--|--|--|--|--|--|--|--|--|--|
| Grid Square(s) 101.2.30 | Area KKT.F. | Context Type FILL | Central Coords NE N99340.000 E500280.000 | Context 29954 | | | | | | | | | | |
| DEPOSIT | | | CUT | | | | | | | | | | | |
| 1. Compaction | 1) COMPACT | | | 1. Shape in plan | | | | | | | | | | |
| 2. Colour | 2) LIGHT TO DARK BROWN | | | 2. Corners | | | | | | | | | | |
| 3. Composition/Particle Size (Over 10%) | 3) 90 CLAY 10 SANDY SILT MIX | | | 3. Dimension-Depth | | | | | | | | | | |
| 4. Inclusions (Under 10%) occa mod / freq | 4) VERY FREQ LIMESTONE FRAGMENTS VERY REFREQ POTTERY FRAGMENTS OCC CHARCOAL OCC ANIMAL BONE (SMALL FRAGMENTS) OCC SHELL FRAGMENTS | | | 4. Break of slope-top | | | | | | | | | | |
| 5. Thickness and extent | 5) 1m 20cm LENGTH 54cm WIDTH 44cm DEPTH | | | 5. Sides | | | | | | | | | | |
| 6. Top and bottom boundaries | 6) BOTH VERY CLEAR | | | 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 | | | | | | | | | | |
| 7) - | | | | | | | | | | | | | | |
| 8) WEATHER DRY & WINDY. EXCAVATED WITH A MATTOCK & TROWEL. | | | | | | | | | | | | | | |
| Type of feature: RUBBLE CORE FILL | | | | | | | | | | | | | | |
| Stratigraphic Matrix | | | | | | | | | | | | | | |
| <table border="1" style="width: 100%; height: 20px;"> <tr> <td style="width: 12.5%;"></td> <td style="width: 12.5%;"></td> <td style="width: 12.5%;"></td> <td style="width: 12.5%; text-align: center;">29953</td> <td style="width: 12.5%;"></td> <td style="width: 12.5%;"></td> <td style="width: 12.5%;"></td> <td style="width: 12.5%;"></td> <td style="width: 12.5%;"></td> <td style="width: 12.5%;"></td> </tr> </table> | | | | 29953 | | | | | | | | | | |
| | | | 29953 | | | | | | | | | | | |
| This context is 29954 | | | | | | | | | | | | | | |
| <table border="1" style="width: 100%; height: 20px;"> <tr> <td style="width: 12.5%;"></td> <td style="width: 12.5%;"></td> <td style="width: 12.5%;"></td> <td style="width: 12.5%; text-align: center;">21888</td> <td style="width: 12.5%;"></td> <td style="width: 12.5%;"></td> <td style="width: 12.5%;"></td> <td style="width: 12.5%;"></td> <td style="width: 12.5%;"></td> <td style="width: 12.5%;"></td> </tr> </table> | | | | 21888 | | | | | | | | | | |
| | | | 21888 | | | | | | | | | | | |
| Your interpretation: <input checked="" type="radio"/> Internal External Structural Other (specify) | | | | | | | | | | | | | | |
| Your discussion: FROM SONDAGE 'A' COMPACT RUBBLE CORE OF WALL (21888) | | | | | | | | | | | | | | |
| | | | | Placement in square | | | | | | | | | | |
| | | | | 101.2.30 N99340.000 E500280.000 | | | | | | | | | | |
| Context same as (28830) → NUMBER GIVEN BY WISA IN 2007. | | | See contexts: (21888), (29953) | | | | | | | | | | | |
| Site Book Refs: | | Matrix phase: 2 | | Initials and date DCS.05/11/08 | | | | | | | | | | |
| Checked Interpretation: | | | | | | | | | | | | | | |
| Provisional period | | Group/Phase | | Initials and date | | | | | | | | | | |

GIZA PLATEAU MAPPING PROJECT 2008

| | | | | |
|---|--|---------------------------------------|---|--|
| Grid Square(s) 101.2.30 | Area KKT.F. | Context Type FILL | Central Coords NE N99340.000 E 500280.000 | Context 29954 |
| DEPOSIT | | CUT | | |
| 1. Compaction | 1) COMPACT | | 1. Shape in plan | |
| 2. Colour | 2) LIGHT TO DARK BROWN | | 2. Corners | |
| 3. Composition/Particle Size (Over 10%) | 3) 90 CLAY 10 SANDY SILT MIX | | 3. Dimension-Depth | |
| 4. Inclusions (Under 10%) occa. mod / freq | 4) VERY FREQ LIMESTONE FRAGMENTS VERY FREQ POTTERY FRAGMENTS OCC CHARCOAL OCC ANIMAL BONE (SMALL FRAGMENTS) OCC SHELL FRAGMENTS | | 4. Break of slope-top | |
| 5. Thickness and extent | 5) 1m 20cm LENGTH. 54cm WIDTH 44cm DEPTH | | 5. Sides | |
| 6. Top and bottom boundaries | 6) BOTH VERY CLEAR | | 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 | |
| 7) - | | | | |
| 8) WEATHER DRY & WINDY. EXCAVATED WITH A MATTOCK & TROWEL. | | | | |
| Type of feature: RUBBLE CORE FILL | | | | |
| Stratigraphic Matrix | | | | |
| This context is | 29953 | | | |
| This context is | 29954 | | | |
| This context is | 21888 | | | |
| Your interpretation: <input checked="" type="radio"/> Internal External Structural Other (specify) | | | | |
| Your discussion: FROM SONDAGE 'A' COMPACT RUBBLE CORE OF WALL (21888) | | | | |
| Placement in square | | | 101.2.30 N99340.000 E500280.000 | |
|  | | | | |
| Context same as (28830) → NUMBER GIVEN BY WISA IN 2007. | | See contexts: (21888), (29953) | | |
| Site Book Refs: | | Matrix phase: 2 | | Initials and date DCJ.05/11/08 |
| Checked Interpretation: | | | | |
| Provisional period | | Group/Phase | | Initials and date |

| | | |
|------------------------------|---|--|
| Context Number | 29954 | GPMP 2008 KKT F. |
| Bag Numbers | | |
| Ceramics | 2008-0357 2008-0421 2008-0424 | Objects / |
| Environmental Samples & Type | 2008-0428, 0429, 0430, 0431, 0432, 0433 ALL WET SIEVE | Exotics / |
| Charcoal | 2008-0359 2008-0425 | Other |
| Bones | 2008-0358 2008-0427 | Shell 2008-0360 Shell 2008-0426 |
| Lithics | | |
| Photographs | Set 101500 - NORTH FACING SECTION SONDAGE A 101501 - SOUTH " " " " | |
| Plans | P 29954 XI | Drawings 2008-143 2008-125 Sondage 'A' Sections 2008-127 } SONDAGE 'A' 2008-128 } |
| Top Elevation | $\frac{2}{\pi}$ 18.45 | Bottom Elevations $\frac{1}{\pi}$ 18.39 |

Sketch Plan NOT TO SCALE \uparrow N

TBM: 17.70
BS: 2.20
IH: 19.90
FS RL.

$\frac{1}{\pi}$ 101.2.29
N99340.000
E500275.000

$\frac{1}{\pi}$ 101.2.30
N99340.000
E500280.000

$\frac{1}{\pi}$ 1.51 18.39
 $\frac{2}{\pi}$ 1.45 18.45

