WINCHESTER, Polynms School
WINCH: AHZSLI

BODE Z FILE

B. SYNTHESISED CONTEXT RECORDS

# OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 OES

# **SCAN PDF**

# FILMING INSTRUCTIONS

Submitter OASouth No. of CD copies: 2

# Headings

Site information

Line 1: [OASouth] County:[Hampshire] Parish:[Winchester] Site:[Pilgrims School]

Site code[WINCM:AY234]

Line 2: Excavators name[Ford, B]

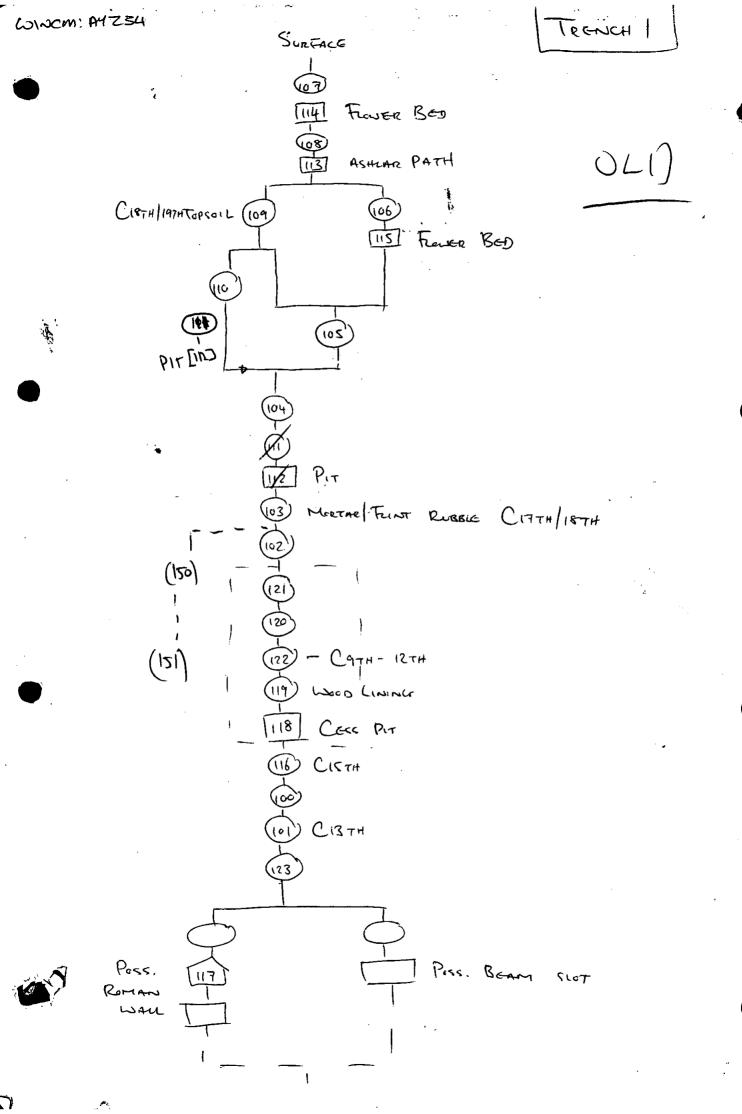
Line 3:

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WINCM: AYZ34 SURFACE (Existing Path) TRENCH (107) MATRIX [114] Howar Bed (10,8) [113] Ashlar Palty topsoil (109) (106) [115] Flower Bed Make-up (110) (111)(105) Make-up/dump Pit [112] (104) Dump/matte-up 1 (103) Mortan/Hint rybble (Dumping matte-up (102) Silting (water-born?) (122) (179) Timber (124-26, 130-35) [118] Cess Pit (116) Dumping (100) Soil accom/dont. (101) Pemolition of Roman wall? Construction of Existing (128) [HJ [EQ]] (150) PTO

TRENCH 2 [127] PH MATRIX (123) Trample? (141) (139)[140] "Beam Slot". [138] Robber ? (136) Trample? (137) Flint Path way? ) trample: (142) (143) { Wall Trench (144) 117 Roman Wall [145] Roman Wall const. Trench & Rampart? (150) Tart? (154 Revet Transcr (numme). (151) PEAT

WINCM: AYZISH



THE PROPERTY OF

WINOM: A4Z34

MATRIX TRENCH 2

TOPSOIL 1850-1900 (201) GRAVELLY 1850-1900 SUBSOIL HARD MORTAR LAMER MARD (203) GRAVEL RUBBIE DISTURBANCE LAYER CHAUGH POSS RUBBUE MORTAR LENSE HARDCORE

RE-DEPOSITED (21) ALLUVIAL 90,0

1830-1900 (finds miled) ALLIVAC RUBBLE 1680 -1725

REDEPOSITED

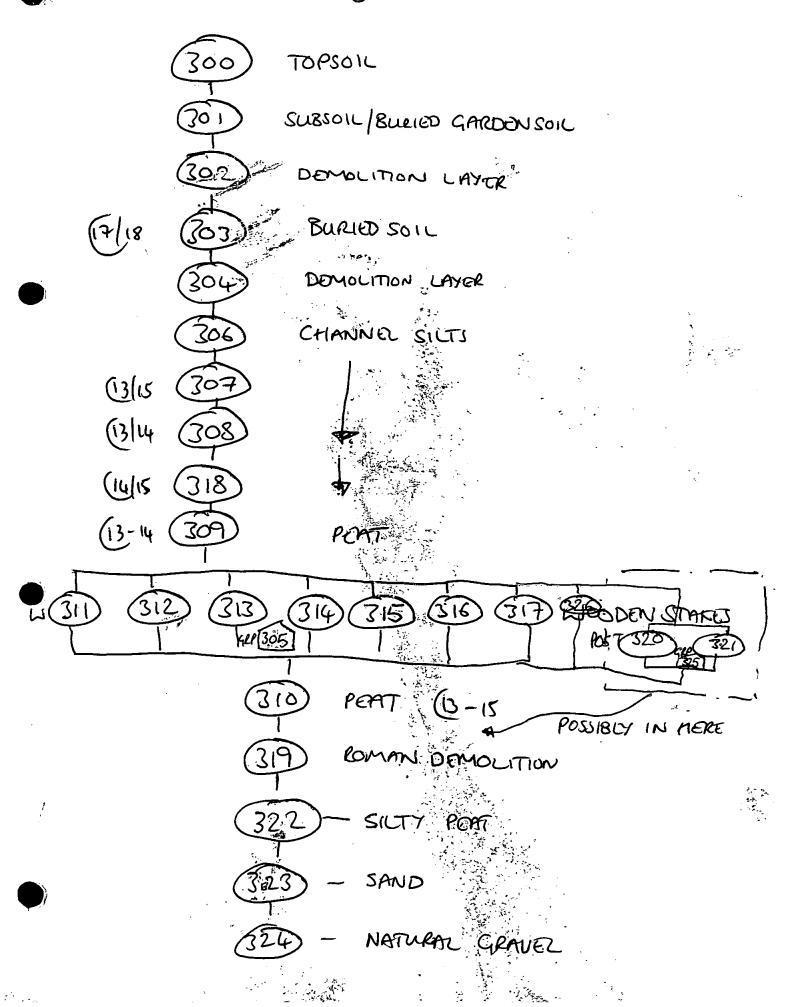
CHALL 1680-1725 SURFACE

LBT & CBM 5-1750(200 1675-1750. RUBBLE

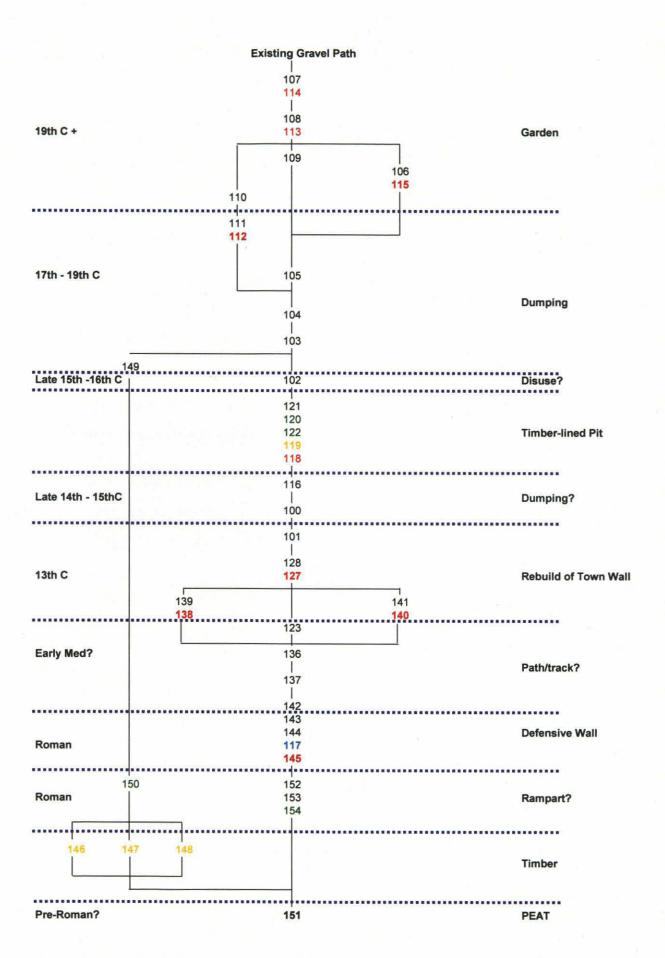
MARDCORE

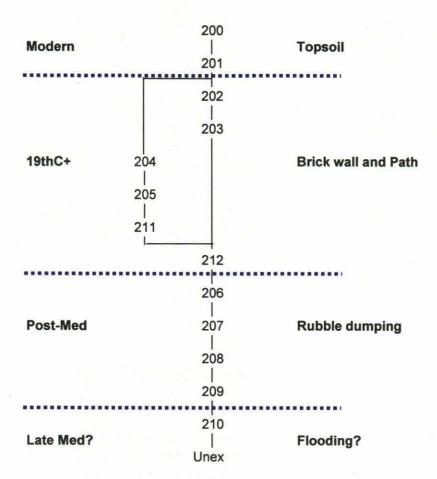
GRAANIC RICH LAYER WHERE 6xCAVATION CEASED.

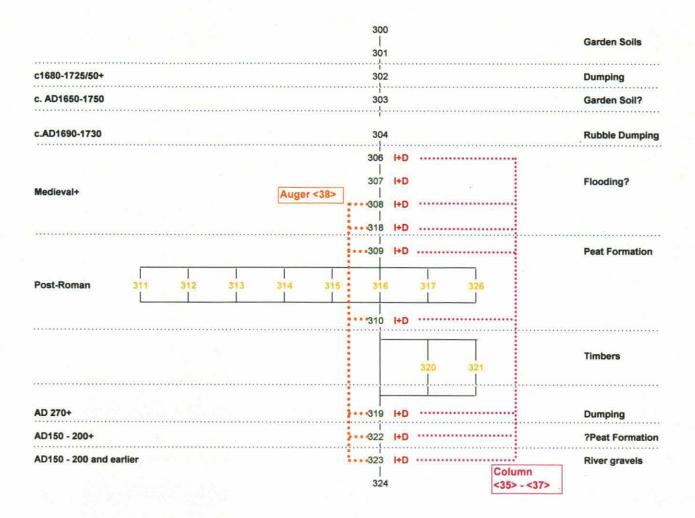
# TRENCH 3



| Oxford Archaeology | CONTEXT RECORD | ADDITIONAL SHEET | Context No.     |
|--------------------|----------------|------------------|-----------------|
| SITE CODE A1234    | SITE NAME TR 4 | Matrix           | SHEET NO. 1/1   |
|                    | (400)          | topsoil / turt   |                 |
|                    | (402)          | Tarmac           |                 |
|                    | (401)          | Buned Tops       | o:              |
|                    | (403)          | Post-med Go      | Inden Soil      |
|                    | (404)          |                  | iorlar rubble   |
| •                  | (405)          | Late Med (+      | 1) Soil         |
|                    | (406)          |                  | ite/silkslager. |
|                    | \              |                  |                 |
| <del>+</del>       | <del>-</del>   | <del>+</del>     | <del>-</del>    |
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# OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 OES

#### **SCAN PDF**

# FILMING INSTRUCTIONS

Submitter OASouth No. of CD copies: 2

Headings

Site information

Line 1: [OASouth] County: [Hampshire] Parish: [Winchester] Site: [Pilgrims School]

Site code[WINCM:AY234]

Line 2: Excavators name[Ford, B]

Line 3:

Classification of material

Tick if

| Classification of material                         | Tick if |
|--|---------|
| Index to archive                                   | present |
|  |         |
| Introduction                                       |         |
| A:Final Report                                     |         |
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| F: Documentary                                     |         |
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| G: Correspondence                                  | ·       |
| H: Miscellaneous                                   |         |

pilgrims school coords.txt Winchester Pilgrims School WINCM:AY234

| Tr_Poi | ntEasting | Northing |
|--------|-----------|----------|
| 1.1    | 448284.4  | 129035.0 |
| 1.2    | 448286.1  | 129034.0 |
| 1.3    | 448281.9  | 129026.9 |
| 1.4    | 448280.1  | 129027.7 |
| 2.1    | 448303.7  | 129052.0 |
| 2.2    | 448302.1  | 129050.5 |
| 2.3    | 448303.5  | 129049.0 |
| 2.4    | 448305.1  | 129050.5 |
| 3.1    | 448297.2  | 129072.1 |
| 3.2    | 448295.9  | 129070.5 |
| 3.3    | 448303.6  | 129065.9 |
| 3.4    | 448304.5  | 129067.5 |
| 4.1    | 448273.5  | 129038.5 |
| 4.2    | 448271.7  | 129039.4 |
| 4.3    | 448270.4  | 129036.6 |
| 4.4    | 448272.2  | 129035.7 |

OXFORD ARCHAEOLOGY: SEDIMENT LOG A1234 AY234 Winchester Site name Site code : 448\$281.3 Log no. 13H1 Trench no. Easting Northing 12908,4.4 Logger CC Section no. Elevation 33.66 m on 04.07.06 Date Location DEPTH LITHOLOGY **SUBSAMPLES CORE - CONTEXT:** DESCRIPTION Scale 1:2 0 P O PM M MONO Oask bludrish bown silvy 10.20 compadium Sand with 5%-10% sub-rounded relate inclusions. Lease Berming increasingly nubbly - Tightly part pen got growel and cement Tile Dark greyish brown clayers and the inth Frequent building rubble -No Recovery - Payly sorted sub-rounded in durions - Dark grey sity clay with Frequent chalk inclusions - Dark cotto sitty ped with occassional dull in clusions - Chalt rubble in a light coft grey Ely day outro boulder chell. - light to mid greysh known silt with 50% swommaled dasts. Loose - Dark Soft silly peat Pen gravels, Clast supported, sub-Re

| OXFORD A  | RCHAEOL       | OGY:SE           | DIMENT LOG                                |  |   |
|---|---------------|------------------|---|--|---|
| Site name   | Winches       | ster             |   | Site code AY23L  |   |
| Trench no   |               | Log no.          | BH2                                       | Fasting 448784   | 2_                                      |
| •   |               |                  | CC  | Northing 129079.   | 6                                       |
| Location  |               | Date             | 05:07:06                                  | Elevation 33:25 m (  |   |
|   |               |                  |   | •  | <b>.</b>                                |
| DEPTH LITHOLO   |               | AMPLES<br>O PM M | CORE - CONTEXT                            | T: DESCRIPTION   |   |
| O WHITH   | taatuu — —    |                  |   |  |   |
| \$ \$6  |               |                  | - Parti<br>Sondy<br>Sub- an<br>Debble     | bladtish brown<br>sitt with 5%<br>goder Markielly a<br>gravel and dult 2         | 1013m<br>V Compression<br>onted<br>oose |
| 0.73 0.00<br>0.97 0.00<br>10n 0.00  | 00            |                  | - mixe with F                             | d deposit of dark<br>request ont and re<br>to yellow ant we<br>ents of CBM, Loos | blutich boun who includes with luge     |
|   | o<br>- Charon |                  | - Mid to 5% postult churcon               | odurti grey silby<br>worly sorted sub-<br>and groved firm<br>of fragments        | day with aunded                         |
| 194<br>20m  | Chall         |                  | -Park<br>with 1<br>Diffu<br>Dark<br>chulk | blackich boun of<br>ange chulk lump<br>se upper boundar,<br>grey c'ht day i      | the pent<br>Fishers<br>net 20%          |
| 2.47  |               |                  | - white                                   | 2 clay with lag<br>2 lumps<br>4 born site with<br>Fragments<br>5 black sitty P   | ye subounded<br>h rare                  |
| 30m   |               |                  | tregue                                    | ent not and ste  | n prognens                              |
| Territoria de la constanta de |               |                  | - light<br>site                           | ut to mid grey<br>with 5% sul-<br>o and grit. Loos e                             | pols bown<br>ounded                     |
| 0 6 0 0   |               |                  | -Part<br>- Pen                            | Soft silty 1   | real                                    |

Site name Winchester

Trench no.

Log no. BH3

Site code A y234 Easting 44818分り

Section no.

Logger CC

Northing 129077.6

Location BH3

Date 15:01.06

Elevation 33.21m Of

DEPTH DESCRIPTION **SUBSAMPLES** CORE -Scale 1: 20 C P O PM M MONO - Loose Dark Grown sonly & 0.16 compadom sile with 60% partially sorted sub-angular inclusions - marter rubble poorly sorted Loose rubble. shle -Midto dark greysts brown eller day with girl inclusions. Soft. contains Frequent chall Frequents and slute. - alty lens. . Dark bladeish brown s loy 1.27 - esto dart bladeist born sille with challe subste and tite. -auto rubble Bladish nown sile -legted morns she with no D. indusions - Dark sown condy eltywith got in clusions. peut lens. 30n-COG 3 PPE. - mid greigists somen site with Frequent got in dusions. - Dark blackish konen peak. Well sorted sondy growel subjudy

> . .

| OXFORD ARCH                              | IAEOLOGY:SE              | ·   |
|--|--------------------------|---|
| Site name                                | Logger                   | Site code AY 234— BH4 Easting 4487927 CC Northing 129074.4 05.07.06 Elevation 33:19 ~ 09  |
| DEPTH LITHOLOGY Scale 1: 20              | SUBSAMPLES<br>B P O PM M | CORE - CONTEXT: DESCRIPTION MONO  |
| 0.53                                     |                          | - Dark brown sandy cith with 5%  Partially coted s  light grey city clay with  Frequent child Fleds.  |
| 10                                       |                          | - light to mid grey silly day with 25% poorly sorted sub-ounded dulk and grovel. Firm.  |
| 20                                       |                          | -Dark hown silky pent with<br>no inclusions slightly Fiberus.<br>} No recovery  |
| 30m 30m 20000000000000000000000000000000 | CBM                      | - light soft greyook brown sitt  inth CBM Fragments.  - light greyor fine girt in a Loose  Sity matrix  Light greyor brown sandy site with  confin charions Loose.  Poorles sorted sandy convel Loose  per - abbots eight.  Well sorted per greet |
| 000000                                   |                          |   |

Site code AY234 Winchester Site name 448296-4 Log no BHS Trench no. Easting Northing 129072.2 Logger .....CC Section no. Elevation 33.16 m 01) 05.07.06 Location Date **DEPTH LITHOLOGY SUBSAMPLES** CORE - CONTEXT: DESCRIPTION Scale 1: 20 P O PM M MONO 0.55 CBM 10 CBM Possible Pecture Churcon 2.82 2.90 3-0m about supported grovels

| Site name Wind Trench no. Section no. Location |                       | Site code AY234  BH6 Easting 448305.5  CC Northing 129066.5  13:07:06 Elevation 33:57m 010   |
|--|-----------------------|--|
| DEPTH LITHOLOGY Scale 1: 20                    | SUBSAMPLES B P O PM M | CORE - CONTEXT: DESCRIPTION MONO   |
| 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0         | ytarche<br>Nood.      | - Dark bown sity low 017m.  Light/ nid grey sity clay with Frequent chall Fromments.  Firm Homogeneous oyster shell occass inal.  - Dark grey kown sitty clay with frequent chall indusions  - Possible buryed coil horson Port own sitt  - light grey cond sit with oyster and com.  - Sindy growels. Locse subrounded. |

| OXFORD ARCHAI                            | EOLOGY:SEDI | IMENI LOG  |
|--|-------------|--|
| Site name                                | herter      | Site code $A \frac{23\zeta_1}{2}$  |
| Trench no.                               | Log no      | 3H.7 Fasting 448309.7  |
| Section no.                              | Logger      | .C.( Northing 129063.8   |
| Location                                 |             | 5-07-06 Elevation 33.71 m 01)  |
|  |             | 2.073  |
| ***************************************  |             |  |
| •  |             | CORE - CONTEXT: DESCRIPTION  |
| Scale 1: QO E                            | BPOPMM N    | MONO   |
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|  |             | No recovery to 0.60m   |
|  |             | _   _  |
|  |             | - Dark brown candy situals   |
| 0.72 00 3600 5                           | late        | Frequent tile and chan Loose   |
| 000                                      |             | - Charley rubble in a joilty.<br>Caccommatrixe possible mortar   |
| 6600                                     |             | Coccara ton passible mortas  |
| 20m                                      |             | material.  |
| 0 0 0                                    |             |  |
| 724                                      |             | Dark wown elt no indusions   |
|  |             | - lyne sellowish known site lens   |
|  |             |  |
| 257                                      |             | - mid known sell with no inclusions  |
| 300                                      |             | - light grey saidy gravel firth  |
|  | le          | 60% Sub angular persile gravel   |
| 295 000                                  |             | - light grey saidy gravel with<br>60% Sub angular petitle gravel<br>matrix supported Frequent CBM<br>Poorly saited |
| 36m 000000000000000000000000000000000000 |             | on sorted  |
| 3.17                                     |             | Dark ell well sorted   |
| 0  | mux         | and its interestina  |
| 000                                      | le          | - Poorly sorted his al of endor suggested  |
| 247                                      | ide         | Sandy gravel coste and s.  |
| 3.54                                     |             | -Mid grey sub-angular and y  |
| 10000000000000000000000000000000000000   |             | Poorly sorted light yellow<br>Sandy gravel costle dusts ending supporte<br>- Mid grey sub-cogular and y<br>gravels |
| 0.00                                     |             |  |
| 10000                                    |             |  |
| 000                                      |             |  |
| 40m 3                                    |             |  |



# OXFORD ARCHAEOLOGY

Site code AY234 Site name Winchester Log no. BH8

Log type Bore hole Core

Trench no.

Logger CC

Section no.

4.00

Date 27.06.06.

Easting 448314.4 Northing 129058.9

Elevation 33.62m 01)

Scale 1: 2G

Notes

CORE -SUBSAMPLES MONO P MF PM M B LITHOLOGY -Loose dark bown Elty sand with 10-16% andontely sated sub-randed grit and Delable inclusions. Frequent rootleto - Mid greight wown Eley clay with 200/2-300% sub-angular poorly sorted gravel and chulk in plusions. Contains Preguent post-med tile - Dark blustish brown gothy with flowery sorted Sub rotates Frequent yellow sondy gravel Frequent gort in duriono loose. Wast oppeyigh bown son 1.83 20m yet yellow ish brown sondy 2-33 🗄 Dork kladt sindy grovel Loose mattrix supported by kladt Ctained cand and good - Black lens ( pb) - light yellowish spoun light white grees sonsy grovel.

highe white grees sonsy grovel.

highe white grees sonsy grovel.

sub-onywhar growels matterix

support.



#### **OXFORD ARCHAEOLOGY**

·Site code A 7234 Site name Winchester Log no. BH9 Trench no.

Log type Barbale Cone Logger CC

Easting 448264.1 Northing 129037.2 Elevation 33.49 m 11 Notes

Section no.

Date 28.06.06

Scale 1: 20

CORE MONO SUBSAMPLES P MF PM M B С LITHOLOGY Gowel puth - Dark bown cult inth 10-15% pool sorted sub-angular flint grovel wase 0.75 -Mid brown Elly clay with Frequents draft and gravel gout. mid sown & they day with 200% sub-ounded sould mid sown siky day 1.67 -Dark bown illy wills frequent charcon! 1.88 2.0 Possible contominations Dork hown sty day. 2-53 2.80 mid dick sown elk with Cacoz 174. 240 80 Dark bladish brown Fen peak/siles mid grey city clay with frequent poorly corte pea growel. - continuation of peal. light yellow pen ognt gravels



OXFORD ARCHAEOLOGY

Site code AY243

Site name Winchester Trench no.

Section no. /

LITHOLOGY

13ئي

2.50

2-68

2.87

30m-

Log type Borehole Core

CORE -

MONO

Log no. 10

SUBSAMPLES

P MF PM M B

Logger C.C

Date 25.06.06

Easting 448268.7 Northing 129035.2

Elevation 33.49mol

Scale 1: 20

Notes

DESCRIPTION Gravet petible puth \$20m compression Mid to durk greyed bown siby sand with 5%-10% subjounded prof sorted gravel and chalt (garder soil) -mid bown grey clayey elto with 25-30% Sub-randed-subangular chalt and grovel inclusions. Pepple - Cobble sized. Occassional Charcoul Fragments (post-med/modern mute up). light reddish wown edley clay who V Compression Moderately distinct ight roddish brown site/sitely clay ent chally calcum can light reddich bown firm silty day Sub angular in grayists brown silty day Dark bown elly clay with annoal fragments Darte broup sell. greyest ell duy with tufa - Part Gludeich Brown Fen Pents aroun control



OXFORD ARCHAEOLOGY

Site code A 1/2 34 Site name Winchester Log no. 11

Log type Borehole Core

CORE -

Easting 448273.2 Northing 129033.7

Notes

Trench no.

Section no.

Logger cc

Date 26.06.06

Elevation 33.54m on

Scale 1: 2 6

SUBSAMPLES P MF PM M B MONO С LITHOLOGY - Dark brown sondy selt with 5-10% sub-rounded peloble inclusions. Moderate (garden soil) Gravel puth 0.42 -Mid gregists brown silty day with rubble. - Mid greying brown sty clay matrix with CaCO3 pp.b/mortur (post-med/med makeup) Fin light yellowish grey lurge boulder growels in a clayer site matrix. (Roman nuterup) - More yellowish Firm to SEFF light grey silly sand. Diskind boundary. 1.97 - Dark blackish bown organic daygeth with charcoal Flectis Firm Dark bludish brown & Ity with Frequent Cacos p.p.b. very Firm park blackish brown stay peat with Frequent cases pp.t. Firm clayer lans. 3.0m Rounded - Sub rounded pen grit growels. clust supported.



Site code AY234

Log type Borehole Cone

Site name Winchaster Log no. 12

Easting 448277.8 Northing 129031.2

Northing 129037. Z Elevation 33.53 mol/

Scale 1:20

Notes

Section no.

Date 26-06-06

Logger CC

CORE -**SUBSAMPLES** MONO P MF PM M B LITHOLOGY Gruel puth 10:24 compression - Part blud ich boron silley sand with 5-10% subsampled petales. Loose. (garden soils) Chall and Flort rubble in a Firm light greights of the chap Frequent fragments of The Coost med makeup). lyno reddists to our slag clay with mid greight prown silly clay my occasional gravel inclusions. mye subrounded to Subangula Catables (Roman Russle deposts) 2.0m Light greyests brown silly Dark black of brown & lay peat 30n with Pin & It los : contains wood Frigments



#### OXFORD ARCHAEOLOGY

Site code AY 234

Log type Borehole Gre Easting 448280.7

Northing 129019.9

Notes

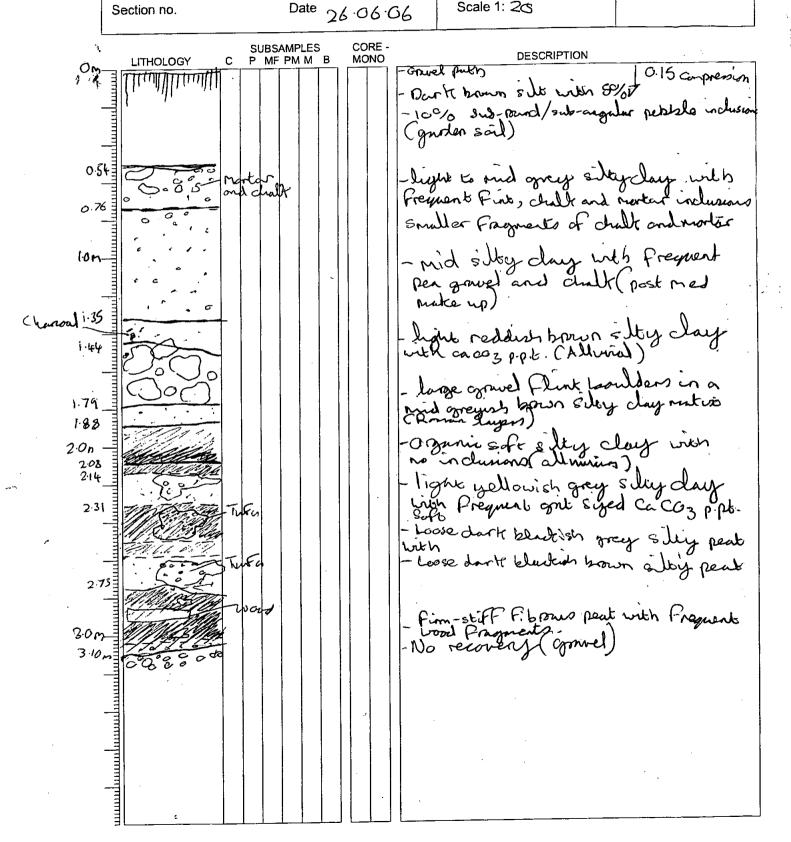
Site name Winchester Log no. 13

Logger CC

Elevation 33.54 m 01)

Trench no.

Scale 1: 2cs





**OXFORD ARCHAEOLOGY** 

Site code AY234 Log type Bore hole Core

Site name Winch ester Log no. 14

Trench no.

Logger CC

Section no.

Date 26-06-06

Easting 448287.0 Northing 129027.2

Elevation 33.55 m of

Scale 1: 20

Notes

CORE -SUBSAMPLES DESCRIPTION MONO P MF PM M B LITHOLOGY 10.14m compaction - Gravel path - part blackish born ilt with 10-15% sub-rund relable inclusions Loose (gusten soil) - light grey clayed with frequent - large chalf lumps within a light mid grey clayers o'll matrix. - Frequent agrees chiell. cyster shelt light reddish bown silly day, soft-firm, homogeneous, durter lens sunt flint from lens. - Dark blankish born plat with lens of Fine alkand tenfar. - Tight brown grey site with Bort brown organic selt Elly peat. hour yellow sh selt with CaCO3 p.p.t. Loose. Fine contains ended peat 2.89 - Dark blustish brown Fen pent 30mwith occasional lens of Fine Well sorted per gravel. No recover



OXFORD ARCHAEOLOGY

Site code AY234 Log type Borchule Core Site name WINCHESTER Log no. 15

Trench no.

Logger C.C

Section no.

Date 25/06/06

Easting 448293.1

Northing 129027-3 Elevation 33.46 m 61)

Scale 1:20

Notes

CORE -DESCRIPTION MONO P MF PM M B TOPSOIL 10.23 m sity sand with 5%-10% sub-rounded pebble and ant inclusion. Loose (garden soul) - Becoming lighter in colour - Diffuse boundary between deponts - light greyish sown slay sand and got with 40% in duein soft and ains officer shell, brist, chille and Flint (Building rubble makeup) -Montar and brick layer. with cacoz ppt. Soft-moderate Firm densely packed angular cobble Flint with a city day matrix. - Dark borns organic sill with decaying wood Cacoz pp.t. - Becoming more organic with depth coose Sub-printed-Sub-originar pelshes and colables. Loose founderate sity organic matrix . Pea got grovel clust supported matrix



Site code AY 234

Site name Winchester

Trench no.

Section no.

Log type Berehale Corol

Log no. 16 Logger CC

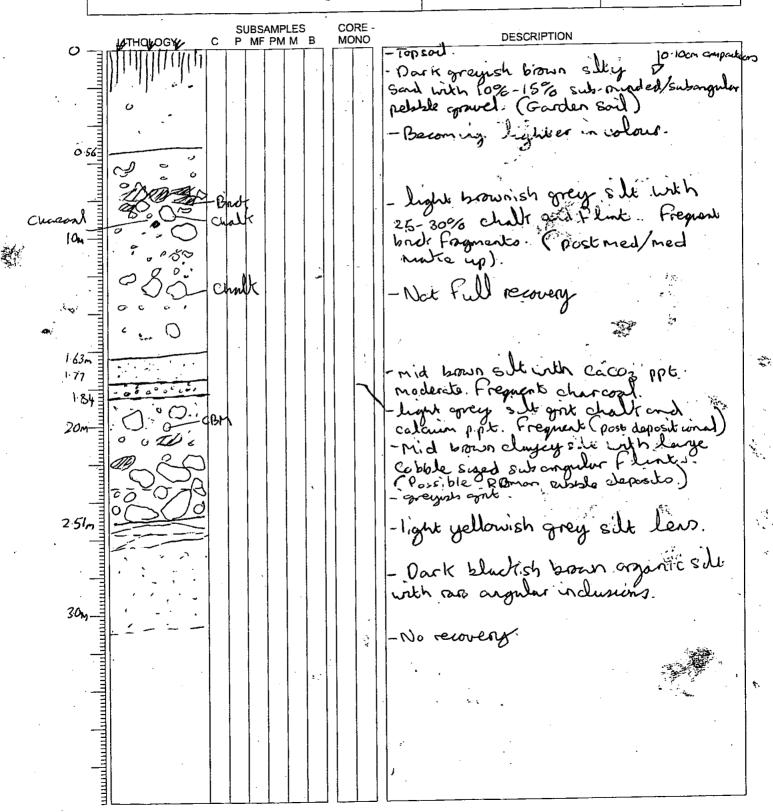
Date 25.06.06

Easting 448301-2 Northing \ 29023 · <

Elevation 33.5(m 01)

Scale 1: 2 6

Notes



Winchester, Pilgrims School
Wi

# OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 OES

# **SCAN PDF**

# FILMING INSTRUCTIONS

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Site code[WINCM:AY234]

Line 2: Excavators name[Ford, B]

Line 3:

Classification of material

Tick if

| Classification of material                         | lick if<br>present |
|--|--------------------|
| Index to archive                                   |                    |
| Introduction                                       |                    |
| A:Final Report                                     |                    |
| A:Publication Report                               |                    |
| B:Site Data - Text: Diary/Daybook/Fieldnotes       |                    |
| B: Site Data - Text: General Summaries             |                    |
| B: Site Data – Text: Primary Context Records       |                    |
| B: Site Data - Text: Synthesised Context Records   |                    |
| B: Site Data – Text: Survey Reports                |                    |
| B: Site Data – Text: Catalogue of Drawings         |                    |
| B: Site Data – Text: Primary Drawings              |                    |
| B: Site Data – Text: Synthesised Drawings          |                    |
| C: Finds Data – Text: Primary Finds Data           |                    |
| C: Finds Data - Text: Synthesised Finds Data       |                    |
| C: Finds Data - Text: Specialist Reports           |                    |
| C: Finds Data – Text: Box/Bag List                 |                    |
| D: Catalogue of Photos/Slides/Videos/Xrays         |                    |
| E: Environmental/Ecofact Data: Primary Records     |                    |
| E: Environmental/Ecofact Data: Synthesised Records |                    |
| E: Environmental/Ecofact Data: Specialist Reports  |                    |
| F: Documentary                                     |                    |
| F: Press and Publicity                             |                    |
| G: Correspondence                                  |                    |
| H: Miscellaneous                                   |                    |

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# **PLAN RECORD SHEET**

SITE CODE A4234

SITENAME PILCERIM'S WAY SCHOOL

| 5112 CO        | DE A7234 SITENAINE PILCREIMS WAY SCHOOL |              |             |                     |
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| 101            | TECNOH 1. PIT [12] POST-EXC             | 1:20         | }           | A4                  |
| 102            | Transit! Pit [118]                      | 6-9          | S           | Ap                  |
| <b>10</b> 3    | TREMEN 1. 18 (140)                      | 1:0          | b           | 44                  |
| 104            | Post-er Plan of Trench 1                | (;20         | SA          | Al                  |
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# **SECTION RECORD SHEET**

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# **SECTION RECORD SHEET**

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| 5112 CODE         | 234 STETVINE                              |       |               |                        |                        |
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| 200               | S.E FACING Trench fair (2)<br>S.W. FACING | 1:10  | 16            | A4                     |                        |
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# **PLAN RECORD SHEET**

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| 300            | STAKES (31) - (317) (WEST SLOT)                                 | 1:10    | A490        | <b>⟨</b> ⟩             |
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## **SECTION RECORD SHEET**

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### **PLAN RECORD SHEET**

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B. PEIMARY DRAWINGS

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## OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 OES

#### **SCAN PDF**

#### FILMING INSTRUCTIONS

Submitter OASouth No. of CD copies: 2

Headings

Site information

Line 1: [OASouth] County:[Hampshire] Parish:[Winchester] Site:[Pilgrims School]

Site code[WINCM:AY234]

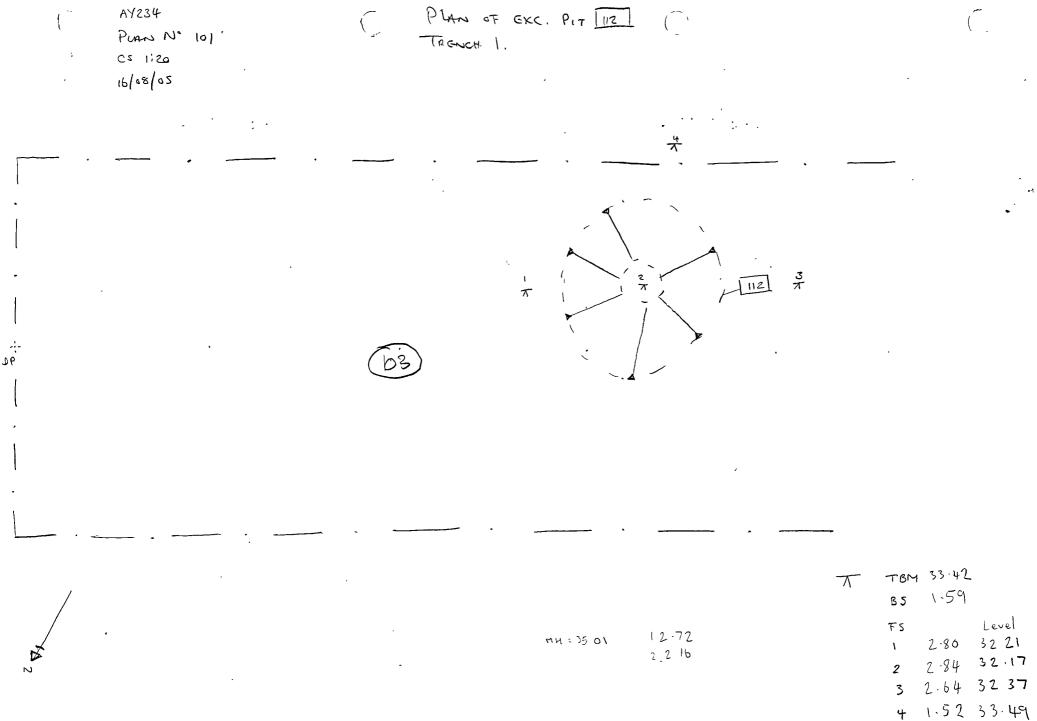
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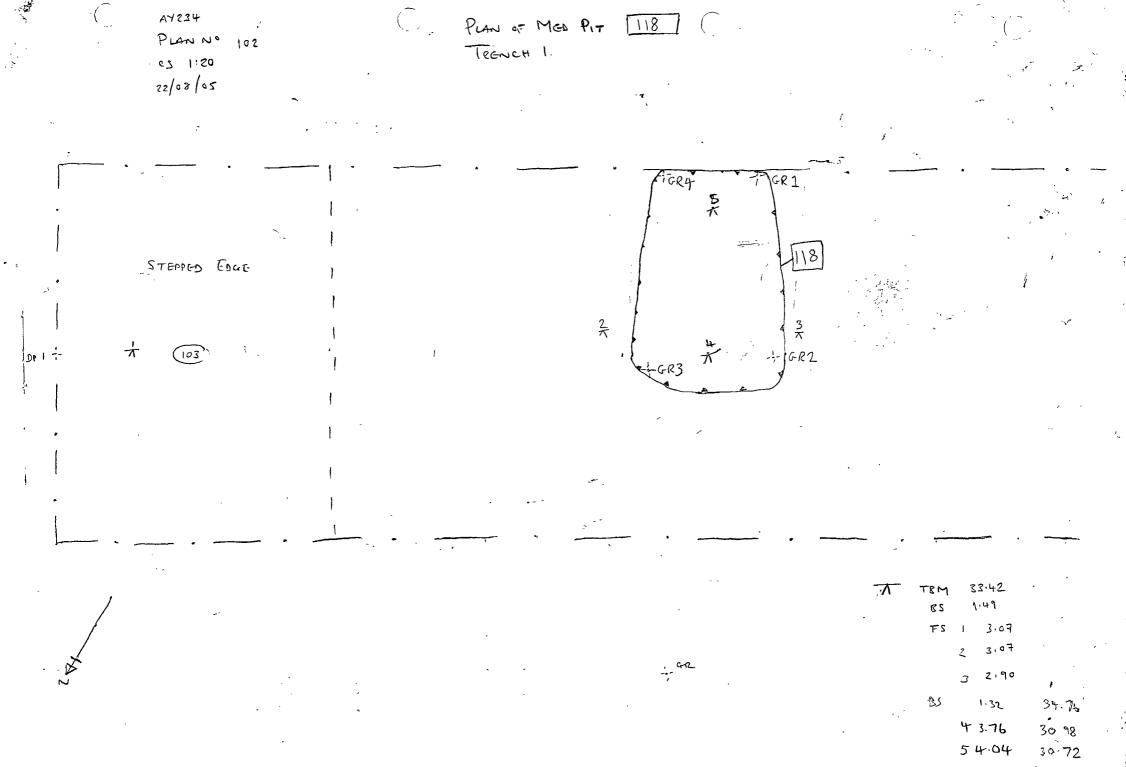
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| Index to archive                                   | present |
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| A:Publication Report                               |         |
| B:Site Data – Text: Diary/Daybook/Fieldnotes       |         |
| B: Site Data – Text: General Summaries             |         |
| B: Site Data – Text: Primary Context Records       |         |
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| E: Environmental/Ecofact Data: Primary Records     |         |
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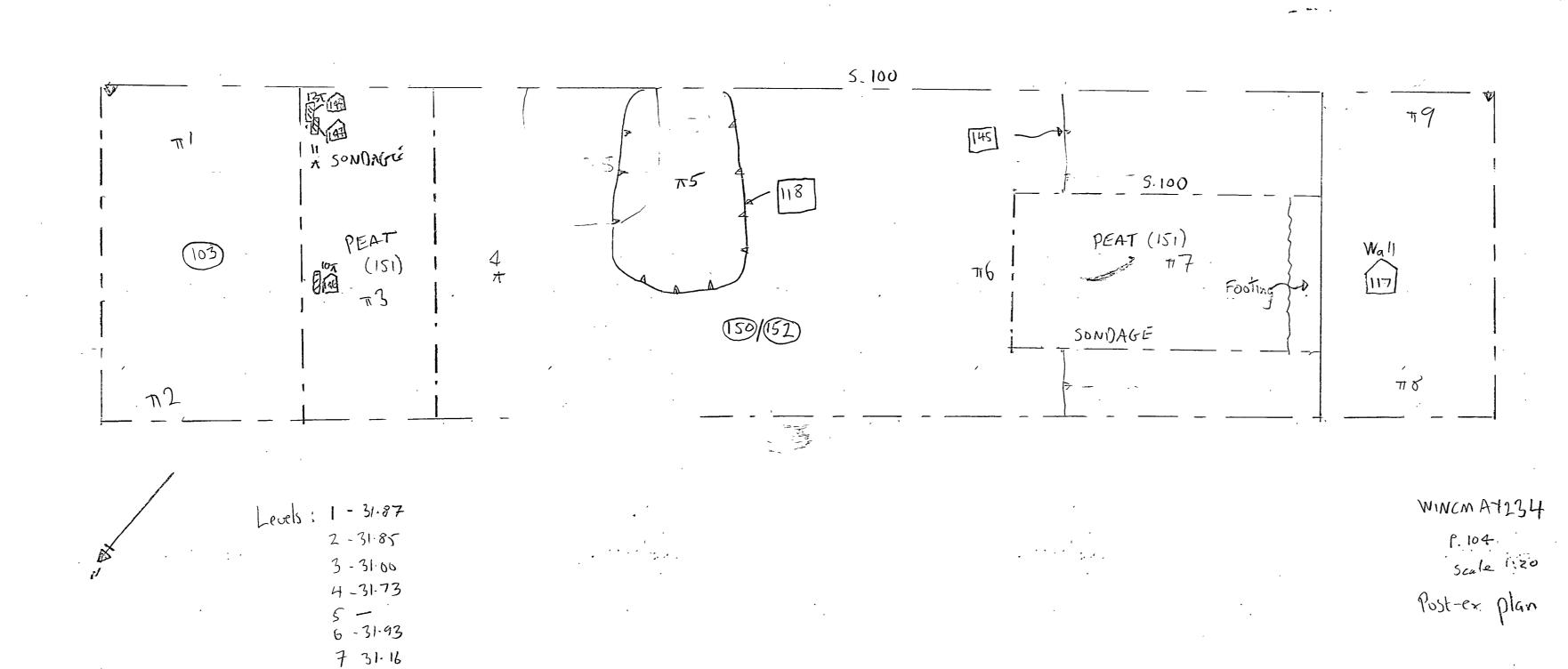
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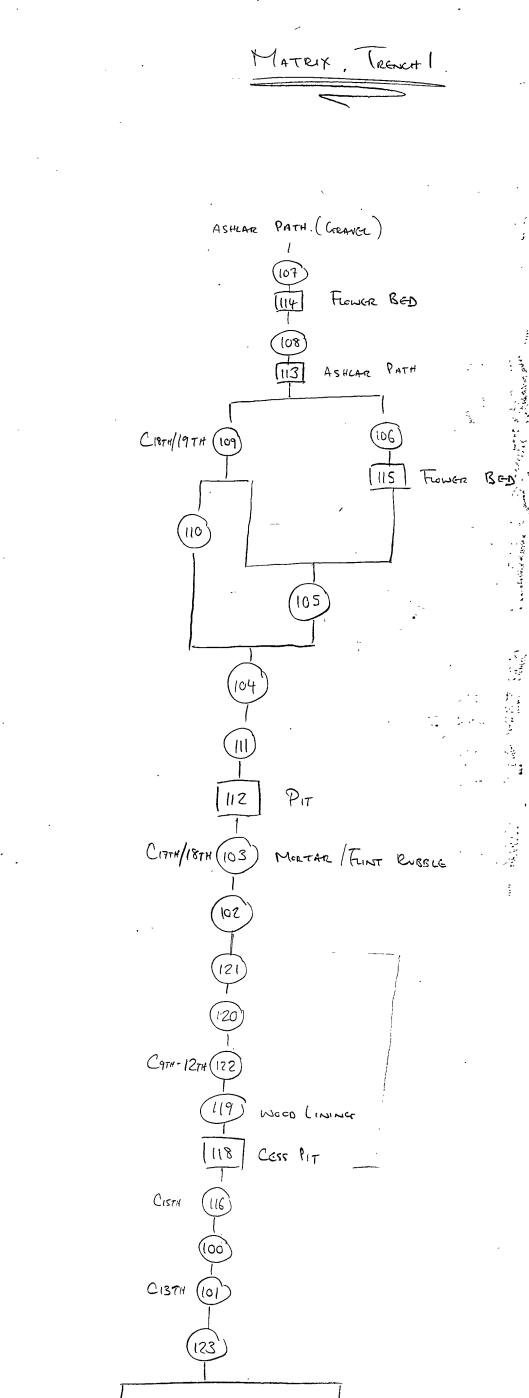
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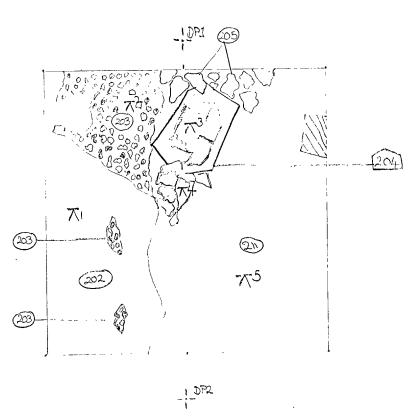
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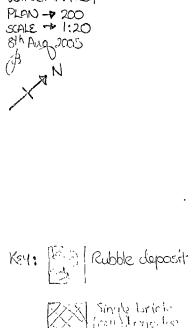
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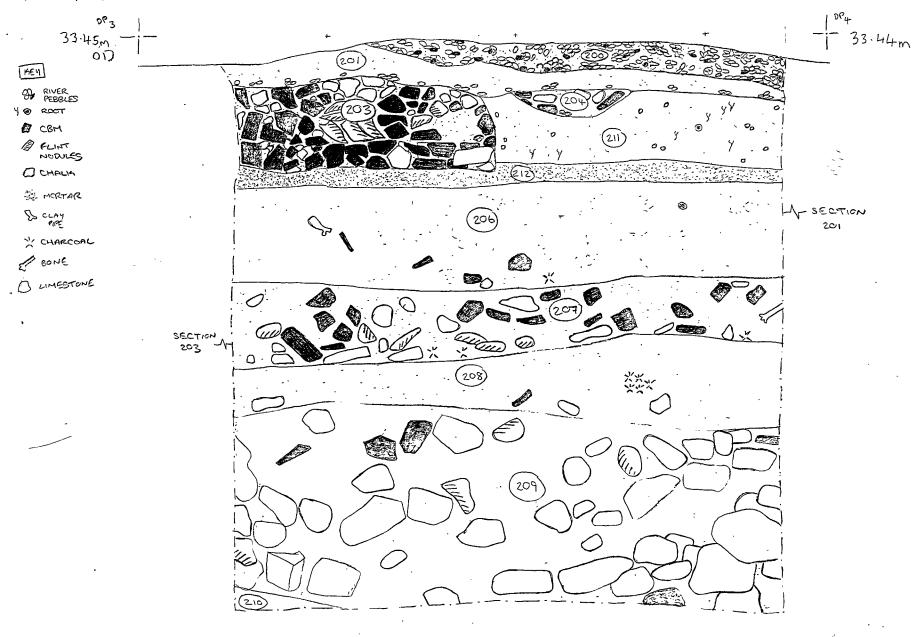


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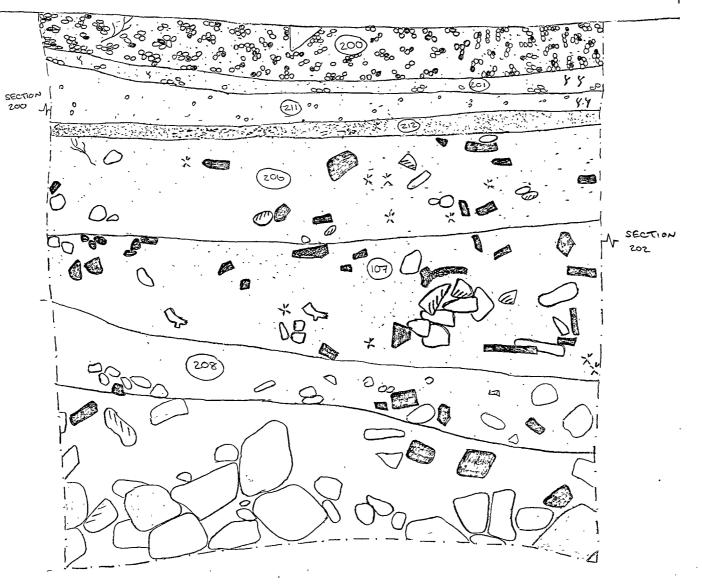
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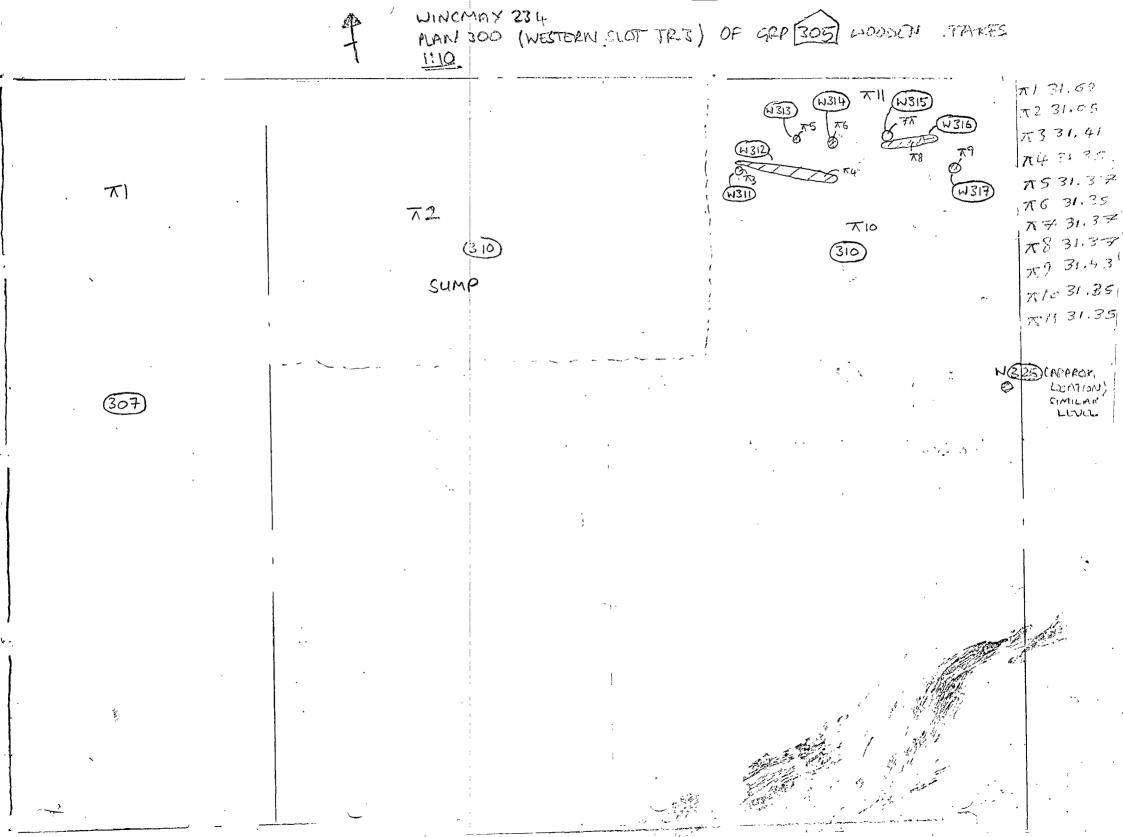


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WINCMAY 23 4 Plan wo. 301 Trench 3. Scale 1:20. · Drawn by Roman McAlley 30/08/05 Key S = Wood

(ON PLAN 300, A4 1:10)

1 = Fe nail π 31.01m

10 = Coin Bronze x 30.85m

1 = Leather Gragments x 30.73m

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B = leather, Ca Clasp x 30.61m

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A = Coin, Bronze # 30.53m A = Fa Mail # 30.48m

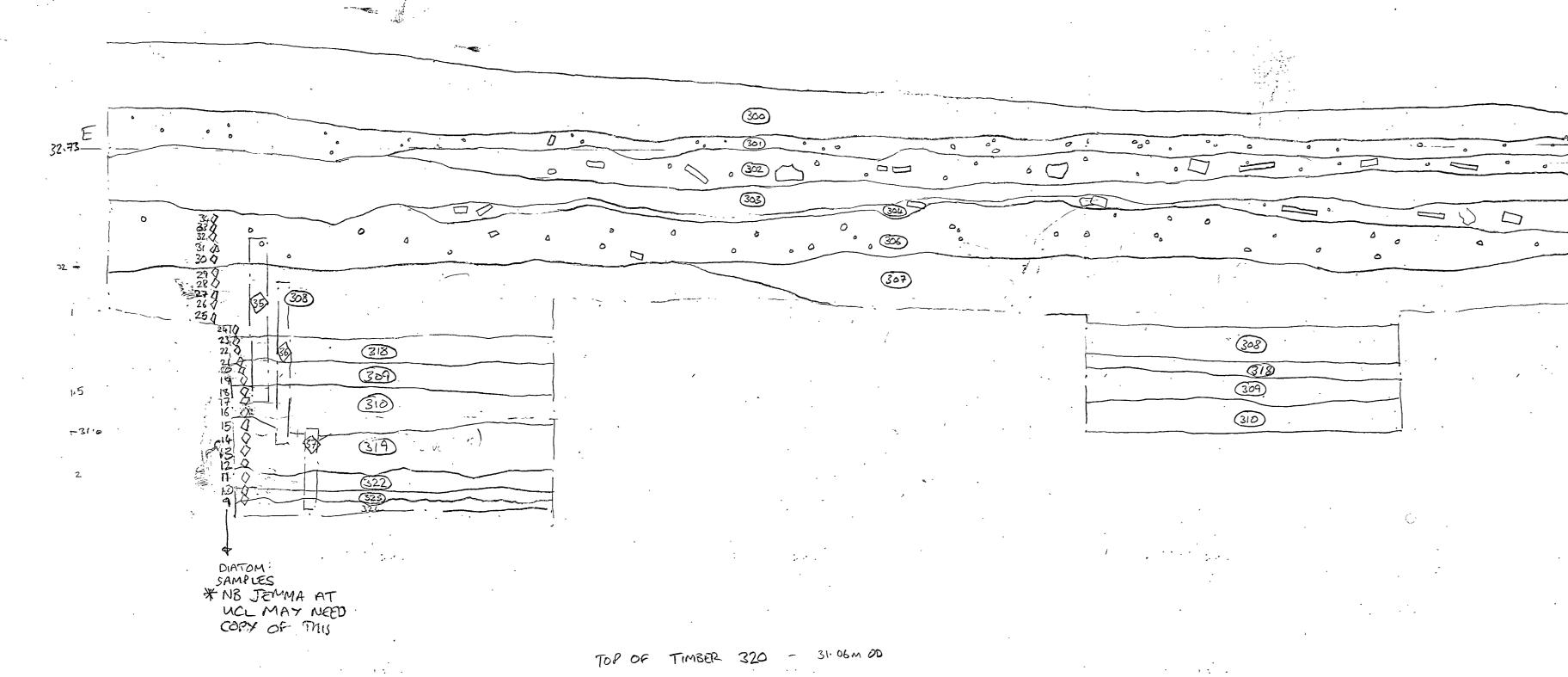
(17) = Worked bone pin x 30.87m 18 = leathor Evagment x 30.55 m

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20 = Coin, Bronze 730.83m

23 = Worked wood - unknown location, bad conditions 29 = worked wood - unknown location, bad conditions.

320W x 31.06m 321) W x 31.00m



WINCMAY234 Section 300

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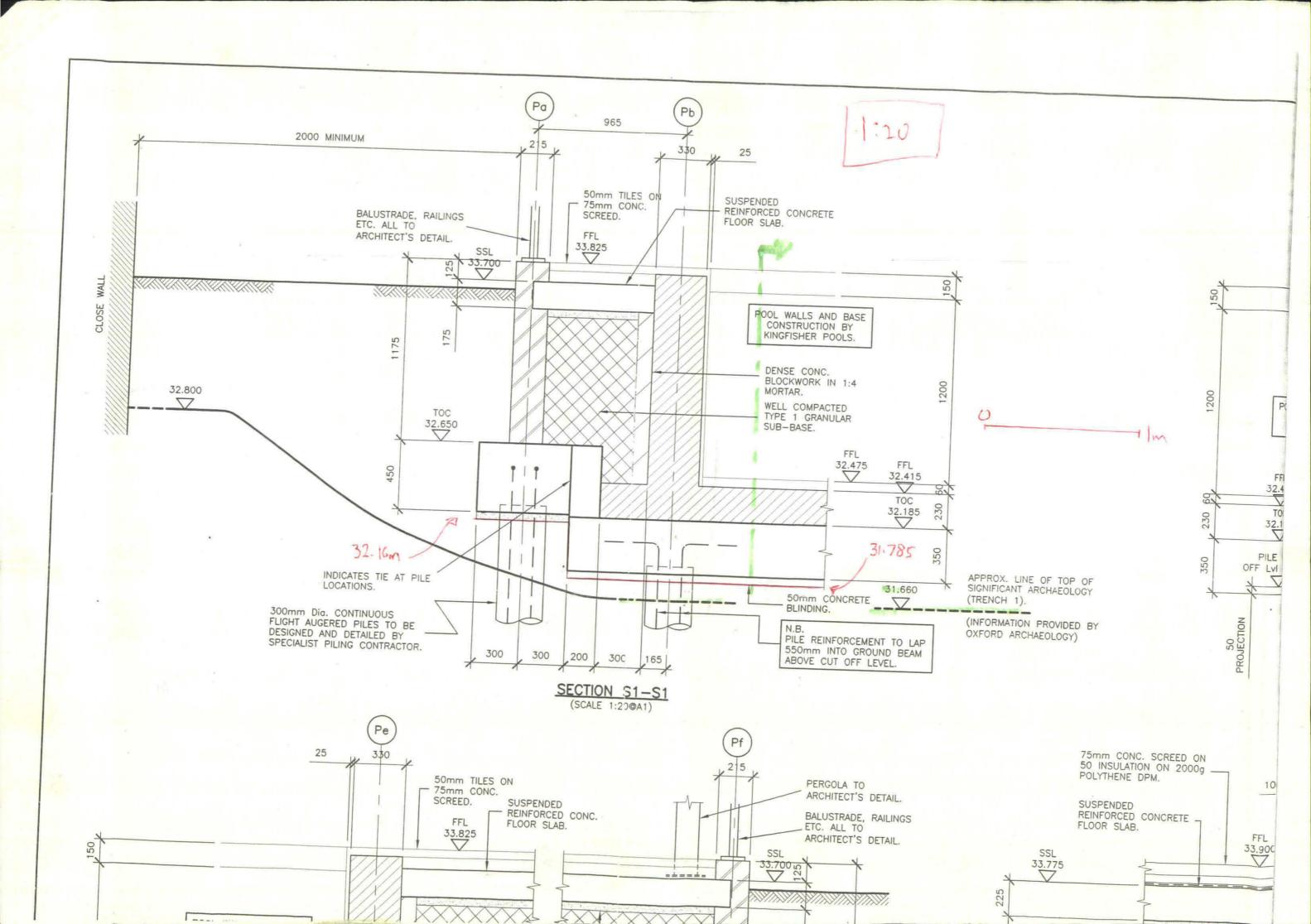
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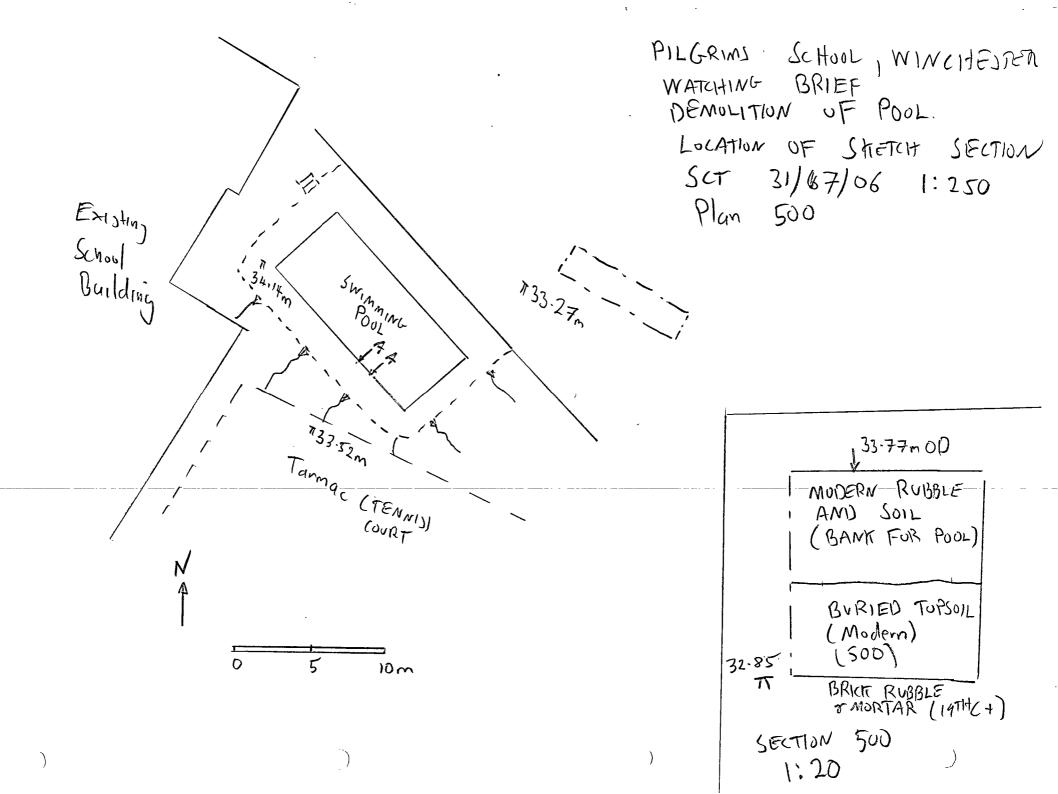
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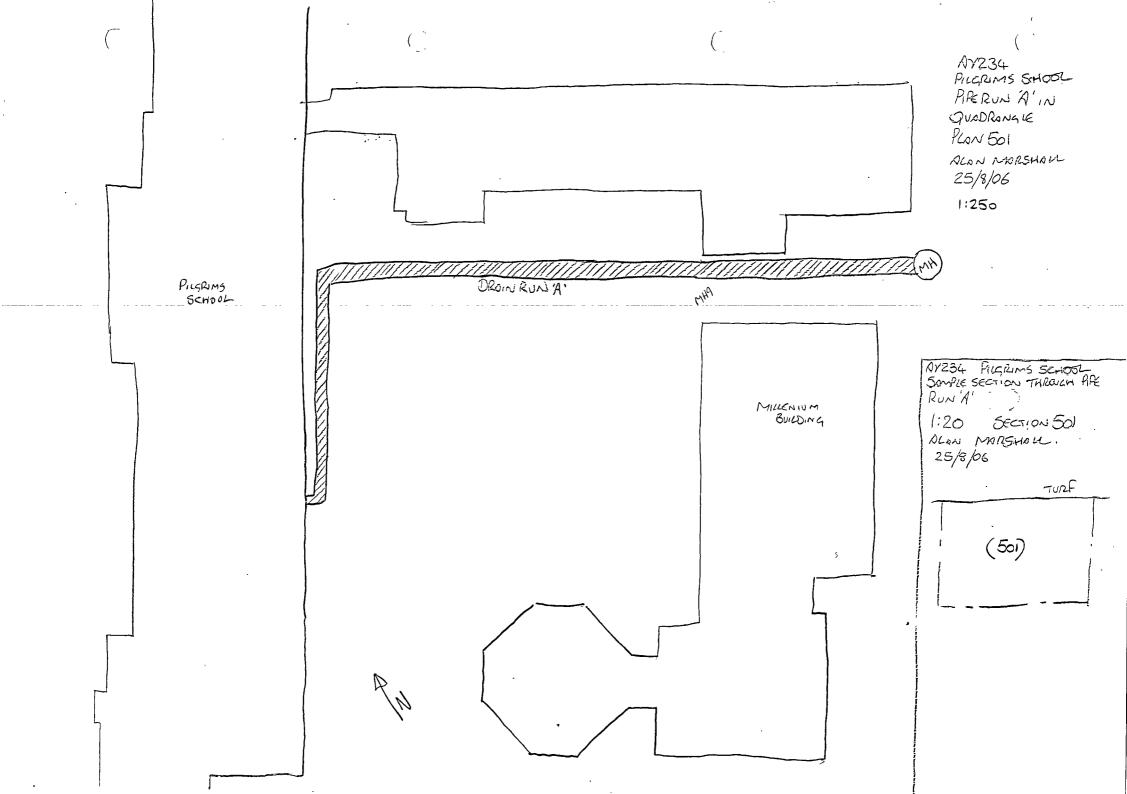
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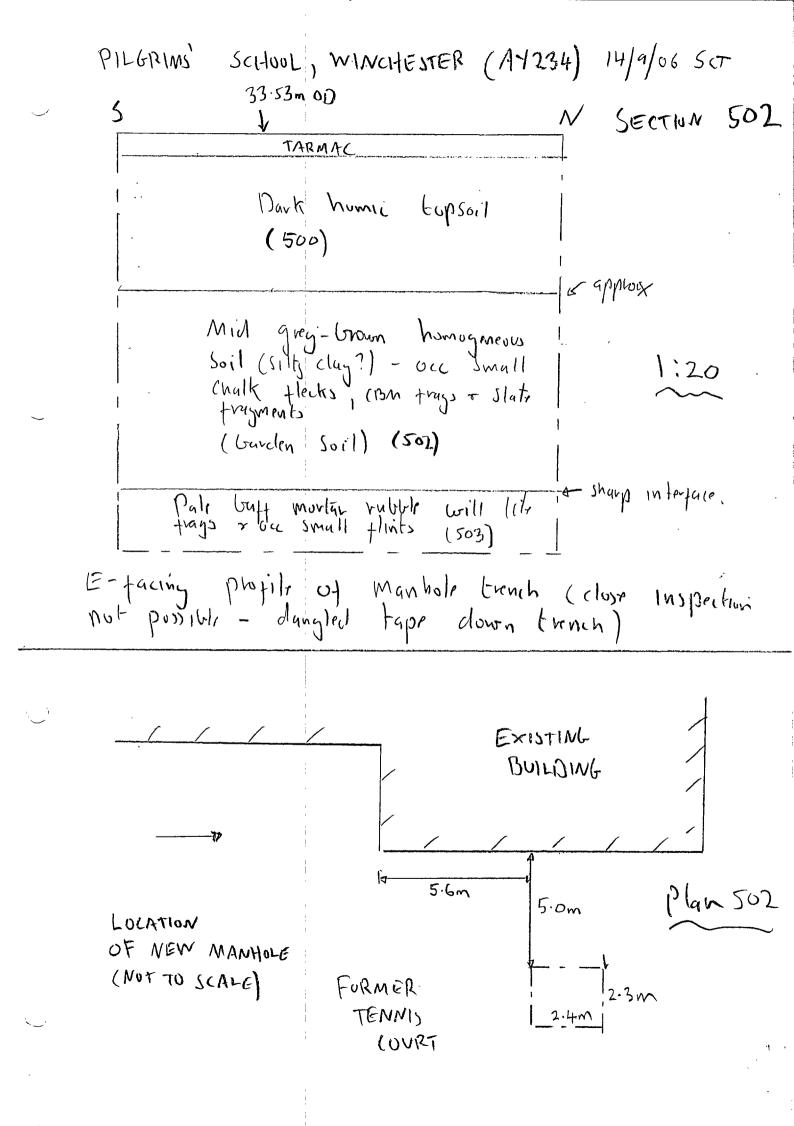
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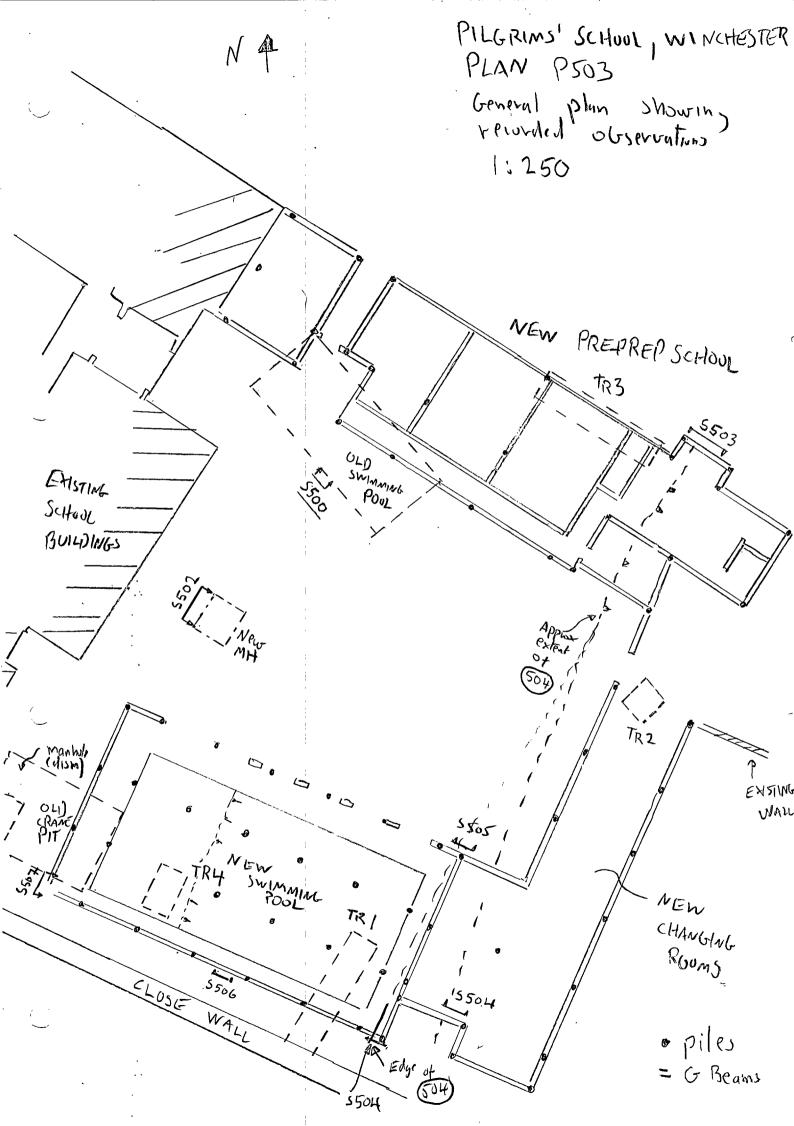
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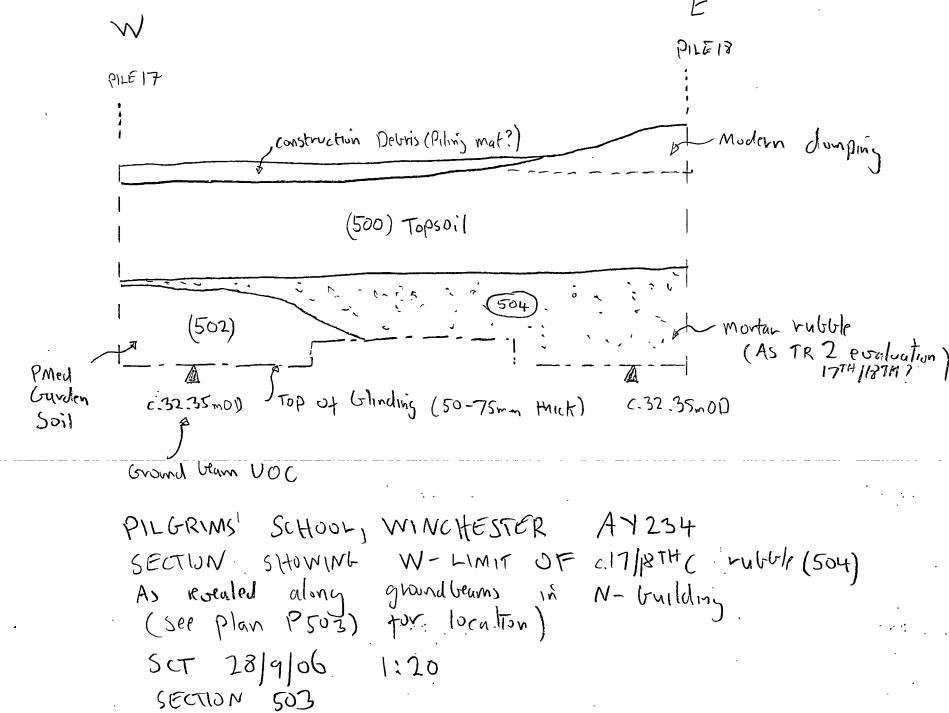




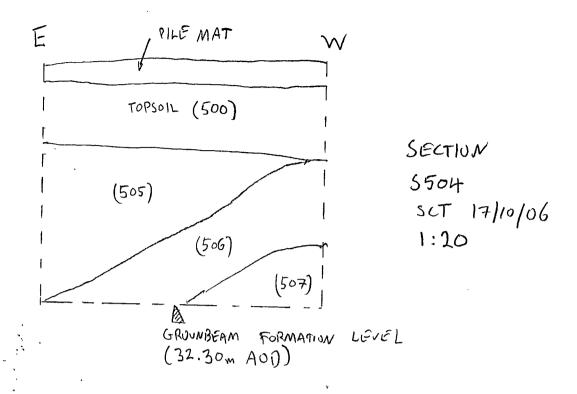


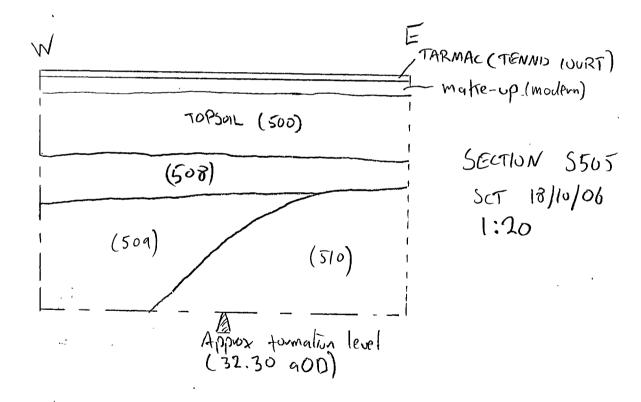






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PILGRIMS' SCHOOL, WINCHESTER A7234

SCHOOL, WI NCHESTER A1234 Sample (E-W) Section S-ring beam trench for new Swimming pool (see plan 503)

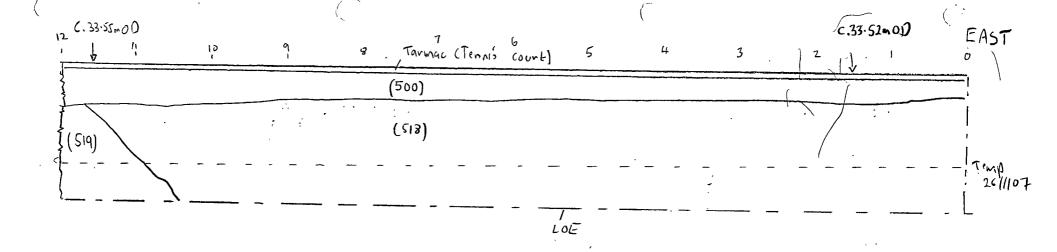
E - Extant gravel path 500 (Topsoil) (512) (513) (515) C.32.15m (formulan 14)

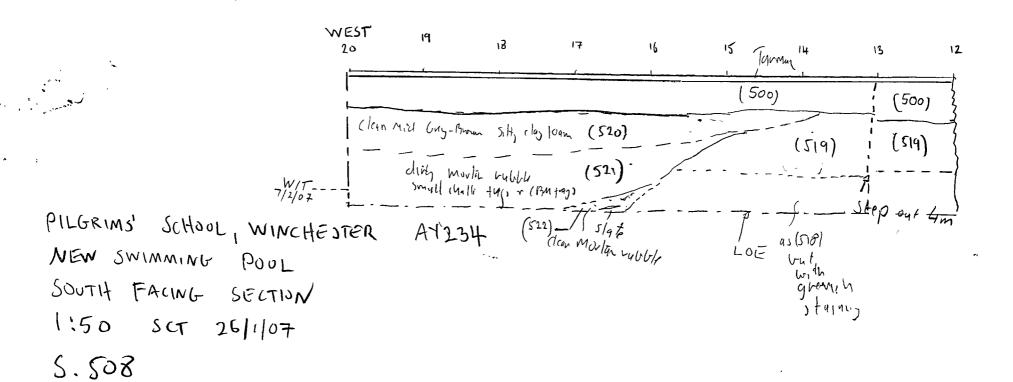
SCT 21/11/06 1:20

5 Extant gravel path Ivon. Showing Sheek 1.6m Topsoil (500) 6 (lose Clean triable dark grey-brue sitts loan with chalt wall. Intilled there s our problem old come-pil Post-MedGS? Compart Julian Pulim (517) Morter Top Slab tairly firm duck gry-vmm 32.20moD furily claim but with lenger of mortine vyblight occ small chalk flocks/pobbles

E-tacing Section - Wend of ring-beam bench for S-wall of new Swimming pool Scr 27/11/06 (See plan 503) 1:20

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Winchester, Polgnins School WINCM: A7234

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## OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 OES

#### **SCAN PDF**

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Submitter OASouth No. of CD copies: 2

Headings

Site information

Line 1: [OASouth] County: [Hampshire] Parish: [Winchester] Site: [Pilgrims School]

Site code[WINCM:AY234]

Line 2: Excavators name[Ford, B]

Line 3:

Classification of material

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| Index to archive                                   |         |
| Introduction                                       |         |
| A:Final Report                                     |         |
| A:Publication Report                               |         |
| B:Site Data – Text: Diary/Daybook/Fieldnotes       |         |
| B: Site Data – Text: General Summaries             |         |
| B: Site Data – Text: Primary Context Records       |         |
| B: Site Data – Text: Synthesised Context Records   |         |
| B: Site Data – Text: Survey Reports                |         |
| B: Site Data – Text: Catalogue of Drawings         |         |
| B: Site Data – Text: Primary Drawings              |         |
| B: Site Data – Text: Synthesised Drawings          |         |
| C: Finds Data – Text: Primary Finds Data           |         |
| C: Finds Data - Text: Synthesised Finds Data       |         |
| C: Finds Data – Text: Specialist Reports           |         |
| C: Finds Data - Text: Box/Bag List                 |         |
| D: Catalogue of Photos/Slides/Videos/Xrays         |         |
| E: Environmental/Ecofact Data: Primary Records     |         |
| E: Environmental/Ecofact Data: Synthesised Records |         |
| E: Environmental/Ecofact Data: Specialist Reports  |         |
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| H: Miscellaneous                                   |         |

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| Number             | Context      | Object                                   | Material                                 | Foresight           | Grid Reference   | Level        |
|                    | 200          | WORKED BUILDING                          | STONE /LST                               | 2%                  | ₹******  | 16-          |
| /2                 | 200          | WORNESS BUILDING S                       | TONE LST                                 | 2.79                |  | ţı ,         |
| 3                  | 1809         | MOSKED BUILDING S                        |  | . 2.40              | ., "()   | 120          |
| 4.                 | 209          | MOSNEG BUILDING S                        | - Ancib                                  | 3.23                |  | 13           |
| 5                  | NO 2         | CLASED THE                               | CEM                                      |                     |  |              |
| 6                  | .319         | panted tile à                            | CBM                                      |                     |  |              |
| 7                  | 369          | leaking sole                             | CBM                                      |                     | 22   | -            |
| 8                  | 309          | leather Seem                             | CBM                                      |                     |  | <del> </del> |
| 19                 | 319          | NAIL                                     | fe                                       | 3.45                |  |              |
| 10                 | 319          | Cock                                     | Brown Braza                              |                     |  | 1            |
|                    | 319          | Leather craments                         | <del></del>                              | 3.73                | <b>S</b>   |              |
| / <u>2</u> \       | 319          | Coin 2                                   | Pe                                       | 3-89                |  |              |
| 12                 | 319          | Leother + Cu Cla                         |  | 3 85                | <u>.</u>   | - ·          |
| 14                 | 319          | STAMPED                                  | POT                                      | 3.87                | 24   |              |
| 15                 | .3/9         | Coin                                     | · Bronze                                 |                     | The second second  |              |
| 16                 | 3/9          | Nails                                    | FC                                       | ge.                 |  |              |
| 17                 | 319          | Worked bone pin                          | Bone                                     | <b>4</b>            | ***  |              |
| 18                 | 3/9          | leuther prognests                        |  |                     | X  | 4.           |
| 10                 | 319          | Nail with painted blaster stuck to it.   | FC                                       |                     |  |              |
| 201                | 319          | CO, N                                    | cu. Alloy                                |                     | , ,  | 2730 B       |
|                    | 322          | LEATHER 4                                | + OFF                                    | 3,                  |  | *MOD         |
| 7                  | 322          | SMOE SOLE                                | LEATHER                                  |                     | MARINE SAN   |              |
| /33                | 319          | worked wood                              | Wood.                                    |                     |  |              |
|                    | 3.19         | Worked wood                              | W000                                     |                     |  | •            |
| 120                | 323          | Rinof pot                                |  | Spenger of Stranger |  | •            |
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SITE NAME WINCHESTER PILGRIMS WAY

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| BULK FINDS                            |  |      |          | SMALL FINDS       |      |            |                                       |  |
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| Context                               | Number of bags   | Date | ln       | Small find number | Date | In         | *//                                   |  |
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|   | BULK           | FINDS    |               | SMALL FINDS       |      |          |     |  |  |
| Context                                 | Number of bags | Date     | In            | Small find number | Date | ln       | *// |  |  |
| 020                                     | 1              | 05.08.05 | J             |                   |      |          |     |  |  |
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| ,       | BULK           | FINDS            |        | SMALL FINDS       |             |    |     |  |
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| Context | Number of bags | Date             | ln     | Small find number | Date        | In | *// |  |
| 100     | 1              | 70/80/01         | 1      |                   |             |    |     |  |
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| Context                                      | Number of bags | Date    | In                                    | Small find number | Date        | In · | *//        |  |
| 304<br>306<br>307<br>308                     | 3              | 12/8/05 |                                       |                   |             |      |            |  |
| 306  | 6              |         |                                       |                   |             |      | ,          |  |
| 307  | 3              |         |                                       |                   |             |      |            |  |
| 308  | 4              | *       |                                       |                   |             |      |            |  |
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| 207   | 6              | 12th Aug '05 |          |                   |      |             |      |  |
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| 207  | 6              | 12th Aug 05  | 6              |                   | <u>.</u> |          |      |  |  |
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SITE CODE WINCMAY SITE NAME

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| Context | Number of bags | Date  | In   | Small find numbe | r Date | In       | *// |
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SITE CODE WINCMAY 234

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| Context | Number of bags | Date   | ln | Small find number | Date    | n<br>In  | *//        |
| 209     | 5              | A/8/05 |    |                   |         |          |            |
| 208     | 4              |        |    |                   |         |          |            |
| 310     | 2              | -      |    |                   |         |          |            |
| 101     | 1              |        |    |                   |         |          |            |
| 103     | 1              |        |    |                   |         |          |            |
| 309     | 3              |        |    |                   |         |          |            |
| 308     | 5              |        |    |                   | -       |          |            |
| 311     | )              |        |    |                   |         | ,        |            |
| 312     | )              |        |    |                   |         |          |            |
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SITE CODE WINCMAY

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| Context | Number of bags | Date                                  | In    | Small find number | Date    | ln      | *//    |
| 101     | 1              | A/8/05                                | 1 ]   |                   |         |         |        |
| 103     | t              | 1                                     | ( )   | 4                 |         | _       |        |
| 209     | 3              | l l                                   | 111 3 |                   |         |         |        |
| 308     | 5              |                                       | w// 5 |                   |         |         |        |
| 102     | <b>2</b> 4 1   |                                       | 1     | 5                 | 19/8/05 | 1       | Glazed |
| 110     | 1              |                                       | , . 1 |                   |         |         |        |
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SITE NAME LINCHETTER PIGRIMU UAY

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| Context                        | Number of bags | Date            | In                 | Small find number | Date                                  | ln      | *//  |
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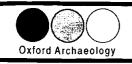


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| Context | Number of bags    | Date                    | tn .  | Small find number | Date         | ln      | *// |
| 209     | <sup>mi</sup> 5 ~ | A/8/05                  | W115  |                   |              |         |     |
| 208     | "" 4              | 1                       | 11114 |                   |              |         | -   |
| 310     | 2                 | 4                       | " 2   |                   |              |         |     |
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SITE CODE WINCMAX

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WINCHESTER PILGRIMS WAY

LISTED BY GUY

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| Context     | Number of bags | Date    | In   | Small find number | Date  | In                                    | */_/ |
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| STACES      |                |         |  |                   |       | <del></del>                           |      |
| 311 ~       | 1              | 19/8/05 |  |                   |       |                                       |      |
| 312         | 485 (          | 1       | The same of the sa |                   |       |                                       |      |
| 313         | 1              |         | •  |                   |       |                                       |      |
| 313 -       | 4              |         | <i>i</i> 4.  |                   |       |                                       |      |
| 315         | i l            |         | <u> </u>   |                   |       |                                       |      |
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| 317         |                | 4       | -  |                   | 1 1 2 |                                       |      |
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SITE CODE 234

SITE NAME Winchester Pilgrins School

LISTED BY R. M & Goun

|         | BULK           | FINDS                            | 4           |                   | SMALL  | _ FINDS |                 |
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| Context | Number of bags | Date                             | In          | Small find number | Date   | ln      | */_/            |
| 310     | 111 3          | 24-08-05                         |             | Ø                 | Unistant   |         |                 |
| 318     | ш. 4           | 24-08-05                         | _           |                   | . 4  | ,       | \$20 THE        |
| 308     | 7 1            | 24-08-05<br>24-08-05<br>24-08-05 | _           | # Fy              |  |         | \(\frac{1}{2}\) |
| 309     | 111 3          | 24-08-05                         |             | 78                | 28-05  |         |                 |
| , 101   | \ \            | ↓<br>↓                           |             | A. C.             | Will the Control   |         |                 |
| 116     | 11 2           | 1                                | 344         |                   | ***<br>***   |         | Ó               |
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| 13 1    | 1              |                                  | ALL         |                   | ***  |         |                 |
| 132     |                | 4                                | PLANKS      |                   |  |         | ·               |
| 133     | . ]            |                                  |             |                   |  |         |                 |
| 134     | 1              | (                                | <b>)</b>    |                   |  |         |                 |
| 135     | 1 .            | <b>♦</b>                         |             |                   |  |         |                 |
| 319     | a+             | <b>126</b>                       | <del></del> |                   |  |         |                 |
| 142     | 1              | 26/8/05                          | ;           |                   |  |         |                 |
| 137     | Ì              | . (-                             |             |                   | ·  |         |                 |
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### FINDS CONTEXT CHECKLIST

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SITE NAME Wincheseer Pilgrins School

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| Context  | 1              | Date                 |                  |  |          |             | 10 202 1: |
| 310      |                | 24-08-05             |                  | <i>§</i>                                     | Wastern  |             |           |
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| 308      |                | 24-08-05             | 1                | ,  |          |             | . `       |
| 309      | 111.3          | 24-08-05<br>24-08-05 | 141              | 48   | 9 05     | <u>ب</u> .~ |           |
| 101, 13  | * <u>\</u>     | <b>√</b> ,           |                  | âc.  |          | <i>5</i> .  | . 256     |
| 116      | 1 2            |                      | lles :           |  |          |             | 3         |
| 122      | 1 7            | 1.3                  | 1 4              |  |          |             |           |
| 130      |                |                      | }                |  |          | 4)          |           |
| 13,1     |                | -                    | ALL              |  |          |             | , .       |
| 132      |                |                      | WOODEN<br>PLANKS | , , , , , , , , , , , , , , , , , , ,        |          |             | · ·       |
|          | 1              |                      | PUPINKS          | ·  |          |             | <u> </u>  |
| 133      | ,              | 1                    |                  |  |          |             |           |
| 134      | <u> </u>       | ( )                  | <u> </u>         |  |          |             |           |
| 135      | · / *          |                      |                  | . \$   |          |             |           |
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| 124      |                | 10 1                 |                  |  |          |             |           |
| 125      |                | "                    |                  |  |          |             |           |
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SITE CODE AY 234

SITE NAME

LISTED BY GUX

|   | BULK           | FINDS |    |                   | SMALI    | _ FINDS  |     |
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| Context                                 | Number of bags | Date  | In | Small find number | Date     | In   | *// |
| 319                                     |                |       |    | 6                 | 25/8     | , <u> </u>   | i i |
| JO9                                     |                |       |    | 7                 | )        |  |     |
| 319                                     |                |       |    | 8                 |          |  |     |
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|   |                |       |    | 13                |          |  |     |
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| 319                                     |                |       |    | 15                | 26/8/05  |  |     |
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SITE CODE WINCMAY

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LISTED BY GUY

|          | BULK           | FINDS        |      | ŗ                 | SMALI   | L FINDS                               |                               |
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| Context  | Number of bags | Date         | In   | Small find number | Date    | ln .                                  | */./                          |
| 319      | -              |              |      | 141               | 25/8    | 1                                     | SAMIAN                        |
| 319      |                | •            | 3333 | - 13              |         | (                                     | LEATHER                       |
| 319      | M              |              |      | 6                 |         | 1                                     | PrinsenPin                    |
| 38       |                | ·            |      | . 10              | ·       | 1                                     | a(cí.                         |
| 309      |                | ·<br>·       |      | 7                 |         | 71                                    | Cr (cr.                       |
| 319      |                | •            | -    | . 8               |         | 1                                     | Secreta                       |
| 319      |                | 20 2000      |      | 9:                | · . · . | 1.                                    | Fo NAIL                       |
|          |                |              |      | 11                | t Pr.   | (                                     | Fo NAIL<br>LEATHER,<br>Cu Cin |
| 319      | 5              |              |      | 12                |         | )                                     | Cucch                         |
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SITE CODE WIN

SITE NAME

WINCHESTER PILGRIMS WAY LISTED BY QUY

| ·           | 13             |       | A                                      |                   |      |                                       | 7,00                                  |
|-------------|----------------|-------|--|-------------------|------|---------------------------------------|---------------------------------------|
| 1           |                | FINDS | . 3                                    |                   | SMAL | L FINDS                               |                                       |
| Context     | Number of bags | Date  | ln                                     | Small find number | Date | In                                    | *//                                   |
| 319         | <b>E</b> 89    |       |  |                   |      |                                       |                                       |
| 30          | •              |       |  | 5                 | 2    |                                       |                                       |
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| Context                               | Number of bags | Date  | ln  | Small find number | Date  | ln      | *//            |
| 319                                   | 9              | 26/8  | 8   |                   |       |         |                |
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| Context | Number of bags | Date    | ln                                      | Small find number |                                       | ln       | */_/           |
| 322     | 4              | 30/8/05 |   |                   |                                       |          |                |
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| Context  | Number of bags   | Date  | ln .  | Small find number |               | Train a  | *//                      |
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| Context       | Number of bags | Date  | ln                  | Small find number | Date    | ln          | */_/         |
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|     | Context | Number of bags                        | Date     | . In    | Small find number | Date           | ln      | *//           |
| L   | 323     | <b>#43</b>                            | 1-09-05  | 3       | 25                | 323<br>1-09-05 | ١       | RIM OF<br>POT |
| L   | 322     | 1 5                                   | 1-09-05  | '       |                   |                |         |               |
|     | 326     | 1                                     | 1-09-05  | 1       | -                 |                |         |               |
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| Context      | Number of bags | Date                        | ln       | Small find number | Date    | In | */_/ |  |
| 150          | 4              | (1 bag is wood)<br>02-09-05 |          |                   |         |    |      |  |
| 122          | (wood)         | 02-09-05                    |          |                   |         |    |      |  |
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SITE CODE 234

SITE NAME Winchester Pilgrims School

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|          | BULK           | FINDS                       | •    |  | SMALI  | _ FINDS        |       |
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| Context  | Number of bags | Date                        | ln   | Small find number  | Date   | ln             | *//   |
| 150~     | ui 4           | (1 bag is wood)<br>02-09-05 |      | ų,   |  |                |       |
| 122      | (wood)         | 02-09-05                    |      | _  | The state of the s |                |       |
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| Context                               | Number of bags | Date                          | ln  | Small find number | Date         | . In | *// |  |
| 401<br>405<br>406<br>404              | \              | 31/5/06<br>31/5/06<br>31/5/66 | 1   |                   | ************ |      |     |  |
| 405                                   | ١              | 31/5106                       | ١   |                   |              |      |     |  |
| 406                                   | 1              | 31/5/06                       | )   |                   |              |      |     |  |
| 404                                   | (              | 31/5/66                       | )   |                   |              |      |     |  |
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| Context     | Number of bags | Date   | in                                    | Small find number | Date        | ln       | *//  |
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| Context    | Number of bags | Date   | In                                      | Small find number | Date         | In                             | */_/    |
| 501        |                | 1/9/06 |   |                   |              |                                |         |
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C. Finds Specialist Reports

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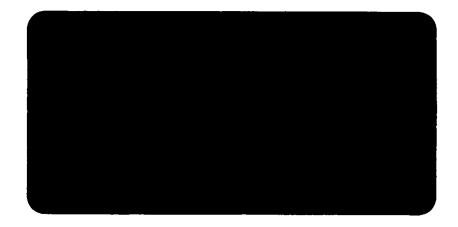
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# JT Ceramic Building Materials



J.Tibbles
BA (Hons); AIFA

Report No 2083

Client: Oxford Archaeology

# The Ceramic and other Building Materials From The Pilgrims School Winchester

Site Code: WINCM: AY234

J.Tibbles
BA (Hons); AIFA

Report No 2083

November 2005

#### Summary

The assemblage contains, in addition to ceramic material, slate, stone, plaster, baked clay and mortar.

The majority of the medieval assemblage is of ceramic roofing tile including flat and ridge tile. The bulk of the assemblage can be attributed to the flat tile of which three types were provisionally identified. Glazed ridge tile was also present.

The majority of the brick assemblage was of a medieval date with two postmedieval/modern exceptions Fragments of Welsh roofing slate were also included within the assemblage and appears to be of a post-medieval date. A small fragment a possible roof finial in a ceramic building material fabric was also identified.

From within the Romano-British assemblage four forms were identified, brick, roof tile, hypocaust material and tesserae. Possible underfired material and seconds were also noted within the assemblage. Secondary use was evident where roofing material may have been incorporated within floors, hard standing or metalled surfaces. Also within the assemblage fragments of painted wall plaster and a fragment of a tile disc were noted. Tesserae manufactured from stone and tile were also recorded; the upper surface and edges were smooth footworn.

At least four fabrics (F1, F2, F4 & F10) have been provisionally identified in both medieval and Roman material.



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#### The Ceramic and Stone Building Materials.

#### Introduction and methodology

Examples of brick and tile (414 fragments) were recovered from 25 contexts with a total weight of 45995 gm. A further 10 fragments of stone weighing 316 gm within the assemblage was also provisionally examined. Assessment of the assemblage was based on a visual scan of all the retained material. Information regarding the dimensions, shape and fabric of the material was recorded and were possible, compared with existing regional brick and tile typologies.

It should be noted that the diversity of size and colour within brick and tile caused during the manufacturing process must be taken into consideration when comparing examples within collected assemblages and local typologies. The varying sizes and colours can be attributed to the variation in the clays used, shrinkage during drying, firing within the kiln or clamp and the location of the brick/tile within the kiln. The dating of ceramic building material can be highly contentious due to its re-usable nature.

Bricks and tiles alone cannot provide a firm date because of their re-usable nature but it is possible to date types of brick and roof tile by their earliest occurrence within dated contexts. The identification of new brick or tile types would supplement the existing regional typology and there is potential for comparison with CBM assemblages from elsewhere in the region. The presence or absence of hip and ridge tile suggests a variety of roof forms.

The assemblage was examined using a x15 magnification lens were applicable to aid dating, though fabric analysis was not undertaken as was considered beyond the scope of this assessment. Information regarding the dimensions, shape and fabric (were applicable) was recorded and catalogued accordingly and a Munsell colour code has been incorporated where appropriate. The presence of the original surfaces was also taken into consideration to aid identification

#### The Assemblage

Of the total assemblage, 50% of the ceramic fragments were of Romano-British forms and/or fabrics. The remainder comprised of ceramic building materials of medieval to modern date.

Table 1: Assemblage Analysis

|                         | No of Fragments | Weight gm |
|-------------------------|-----------------|-----------|
| Brick                   | 55              | 15225     |
| Roof tile               | 132             | 13365     |
| Not identified          | 6               | 60        |
| Romano-British material | 212             | 14913     |
| Miscellaneous           | 9               | 2432      |
| Stone                   | 10              | 316       |
| Total                   | 424 no          | 46311 gms |

#### The Medieval/Post Medieval Assemblage

#### **Bricks**

Of the fifty-five fragments of brick within the assemblage recovered from 7 contexts) only one complete example (9 ½" x 4 ½" x 2") was recorded from dump 103. The remainder of the brick assemblage shows seven part bricks displaying width and thickness and twenty fragments displaying thickness only (28-65mm). Twenty-three fragments displayed no diagnostic traits and twenty fragments bore evidence of mortar. All the assemblage with one exception from contexts 302 (19th century) appeared to be of medieval date of manufacture.

The majority of fragments (71%) were manufactured in fabric F1 the remainder in fabrics F2, F4, F8 and F9 (see appendix I)

#### Flat roof tile

One hundred and nineteen fragments of flat roof tile were identified within the assemblage of which twenty-eight fragments could be classified into three site types (1, 2 & 3). The remaining fragments although diagnostic did not have sufficient diagnostic qualities to be classified other than flat roof tile (FRT). Diagnostic qualities included the varying methods of suspension, length, width and thickness. Six fragments (3 joining) displayed a width and thickness and two displayed suspension holes. The remaining tile thicknesses ranged between 10mm-22mm with the majority of the tiles displaying a 15mm-17mm range. Ten different fabrics were recorded (F1, F2, F3, F4, F5, F6, F7, F8, F10 & F12) of which F1 dominated the assemblage (46%).

A single fragment from 102 displayed burning and twenty-nine mortar stains/adhesions. Three fragments displayed mortar over surfaces and broken edges suggesting their use as course levelling material.

#### Site medieval flat roof tile typology

Type 1

L. ?mm x W. 157mm x Th. 12-22mm Dimensions:

Two circular punched holes 11-18mm in diameter Suspension:

approximately 40mm apart.

Manufacture: Moulding sand and moulding lips evident.

Fabrics: F1, 2, 3, 4, 6, & 10

Type 2

Dimensions: L. ?mm x W. 157mm x Th. 12-22mm

Suspension: Single finger-pulled nib centrally placed with nail hole to right

Manufacture: Moulding sand and moulding lips evident.

Fabrics: F2 & 8

Type 3

Dimensions: L. ?mm x W. 158mm x Th. 12-16mm

Suspension: Two square punched holes 12-13mm wide and 40mm apart.

Manufacture: Moulding sand and moulding lips evident.

F1, 4, & 10 Fabrics:

#### Ridge tiles

Thirteen fragments of ridge tile were provisionally identified within the assemblage from 3 contexts of which none were complete. The general thickness ranged between 18mm-25mm with a mean thickness of 22mm.

Four fragments from contexts 101, 150 and 318 displayed glazes with a colour range of dark olive (5Y/3/2) to a strong brown (5Y/4/4). A further fragment of possible ridge tile displaying a dark yellow brown (10YR/4/6) was recorded within context 318. Evidence of mortar was recorded on seven fragments from context 101. The fragment from context 150 was found to be heavily abraded.

Approximately 62% of the ridge tile were of F6 fabric the remaining fragments F1, F2, F3 and F7. (See appendix I)

#### Floor tiles

Two fragments of floor tile were recorded from contexts 101 and 102. The fragment from 101 showed a plain yellowish brown (10YR/5/8) glaze. The fragment from 102 was 25mm thick with 60° bevelled edges with residual mortar. Upper surface showed white elliptical pattern sealed by a yellowish red (5YR/4/6) glaze.

#### Miscellaneous Medieval Material

From within contexts 101, 102 and 304 four fragments of Welsh roofing slate were recorded varying in thickness between 4mm-10mm. The fragment from 304 still retained its suspension hole 12mm x 10mm. One fragment displayed residual mortar stains. Although the blue-slate trade of western England and Wales was thriving in the medieval period (Jope & Dunning 1954) the material examined appears to be of a post-medieval character.

A small fragment (15g) of material from context 309 has a pottery appearance but within a ceramic building material fabric (F1) and may represent a fragment of roof finial.

A single non-diagnostic fragment of baked clay displaying a single flat surface was recorded within flood silts 308.

Single fragment of lime mortar (13g) was recovered from flood silts 307. Dark white fabric with frequent black inclusions <1mm. Reactive to diluted hydrochloric acid. Probable medieval in date.

Fragment of sandstone (?) 11mm thick displaying burning. Context 304.

Two fragments of brown/green glazed pottery. Context 322.

#### Non-identifiable material

Six fragments of unidentifiable ceramic building material were recorded from within context 319. Fabric was F1.

#### The Medieval/Post Medieval Assemblage Discussion

The diversity of brick/tile colour and size caused during manufacture must be allowed for when making comparisons with typologies. The brick assemblage shows typical evidence of hand-made and machine-made brick manufacture utilising alluvial clays. At least four fabrics (F1, F2, F4 & F10) have been provisionally identified in both medieval and Roman material.

The majority of the brick assemblage was of a medieval date with two postmedieval/modern exceptions from rubble dump 103 and topsoil 300. The former displaying the residual elements of manufacturers stamp. The example from topsoil 300 was identified as a machine-made firebrick suggesting a late 19th-20th century date.

Only one complete brick was recorded from context 103 with dimensions of 240mm x 115mm x 50mm (9½"x 4 ½"x 2"), its size and general characteristics suggest a date of c. 15<sup>th</sup> century and would be residual within this context. The part bricks were classified adopting a best-fit policy based on surviving dimensions, fabrics and general characteristics. The remainder of the brick assemblage shows part bricks ranging in width between 102--115mm (4"-4  $\frac{1}{2}$ ") and thickness of 50-65mm (2-2  $\frac{1}{2}$ "). Based upon the surviving diagnostic traits all appear to be of a medieval date.

Ten fragments of medieval brick were recorded within the RB rubble dump 319 and although all display thickness only and an F1 fabric similar to that of some RB material, they have been provisionally identified as medieval. (Medieval roof tile was also recorded within this context)

From within contexts 103, 304 and 319 the upper surfaces of some fragments were found to display a relatively smooth appearance created from their incorporation within an internal floor or threshold. Also from 304 non-diagnostic fragment showed upper surface wear and may represent a quarry tile. Other fragments from contexts 102 and 318 were of abraded appearance.

A possible tilers tally mark (Type 2) consisting of two parallel indentations within the bricks surface was recorded within context 102. Examples of this type are known from 14<sup>th</sup>-15<sup>th</sup> century contexts in Yorkshire (Tibbles (a) forthcoming).

The majority of the medieval building material assemblage (70%) is of ceramic roofing tile. The range recorded showed two different types of roof tile: flat and ridge. The flat roof tile could be broken down into three further site types 1, 2 and 3 (See site typology). Peg tiles with one or two suspension holes had become almost universal in the south east of England by the start of the 14th century (Drury 1981). However, Lewis (1987) suggests that nibbed tiles were in use by the 12<sup>th</sup> century and pegtiles by the mid 13<sup>th</sup> century. Ridge tiles including glazed ridge tiles have been recorded from late 12th century deposits at Beverley (Tibbles (b) forthcoming) and by the early 13th century in Southampton (Dunning 1975)

Fifteen fragments of medieval flat roof tile were provisionally identified and one fragment positively identified of Type 1 medieval flat roof tile was made suggesting intrusion or contamination within flood silts 318. A further 15 medieval fragments were also provisionally identified from dump 319.

Provisional identification of the floor tile fragments from layers 101 and 102 would suggest a 14th-15th century date although a more precise origin and date may be obtained by a more detailed analysis.

#### The Romano-British Material

An assemblage of two hundred and twelve fragments of Romano-British ceramic building material, with a combined weight of 14913g was recovered from seven contexts. Fabrics varied between soft abraded material to hard fabric and were of a colour range of Reddish Yellow (5YR/6/8) to light brown (7.5YR/6/3).

Four forms were identified, brick, roof tile, hypocaust material and tesserae. Of the assemblage, 25% was not identifiable by form, however the majority of the fragments were of Romano-British fabric.

#### Brick

An assemblage of thirty-five fragments of bricks, with a total weight of 8143gm was recovered from four contexts. Two forms were provisionally identified, bessales (27 fragments) and pedales (8 fragments). Thickness ranges of >25mm to 38mm and 40mm to 50mm respectively were recorded. However, identification is heavily biased towards thickness and must be treated with caution.

Within the assemblage one fragment of bessalis/pedalis from lower peat 310 and five fragments from dump 319 were heavily abraded, possibly water action. Also three fragments from 310 and seven from 319 displayed mortar adhesions.

#### Roof Tile

A total of sixty-eight fragments, with a combined weight 4781gm were recovered from five contexts. Three types were identified, tegulae, imbrices and ridge. However, the similarities between imbrix and ridge thickness on small fragments may affect identification and therefore quantities must be treat with caution.

#### **Tegulae**

Thirty-five fragments from 5 contexts were identified within the assemblage, of which seven were diagnostic. This material displayed means of suspensions in the form of finger smoothed or knife-trimmed flanges, upper and/or lower cut-aways.

Six part flanges were identified, maximum flange height 33mm. Only one fragment bore knife-trimmed lower cut-away of which was unidentifiable by form due to breakage in antiquity. Six fragments were found to be underfired and a further three fragments heavily abraded. A single fragment from 319 displayed a smooth worn upper surface suggesting its re-use as a floor or yard surface. Thickness ranged between 15mm -26mm.

#### **Imbrices**

Twenty-one fragments of *imbrices* were identified from 5 contexts within the assemblage. This material had a combined weight of 1005gm and was recovered from five contexts. The tiles had a thickness range of >12mm to 20mm.

#### **Box-Flue Tiles (Tubulus)**

Seventeen fragments of box-flue tiles, with a combined weight of 980 gm, were recovered from five contexts. A thickness range of 12mm to 25mm was recorded. Heat discoloration was noted on some internal surfaces, probably from original use. One fragment from context 310 was abraded.

Of the assemblage, ten fragments displayed diagnostic features in the form of characteristic combing/scoring, the keying element for the adhesion of plaster or mortar. Where possible the number of tines per comb recorded ranged from 4 to 6.

#### Unidentifiable by Form

Five contexts produced an assemblage of fifty-six fragments of ceramic building material, unidentifiable by form. This material had a total weight of 2528gm

Although forty-two fragments were non-diagnostic where complete dimensions allowed, a thickness range of 14mm to 42mm was recorded, indicating the identification of some fragments as tiles and bricks respectively. The assemblage included abraded material and underfired examples.

#### The Romano-British Material Discussion

The majority of the assemblage consisted of the range of Romano-British forms that would have been used in the various aspects of building construction, including hypocaust materials. Although possible underfired material and seconds were noted within the assemblage, overall, the material appeared to represent quality materials.

Secondary use was also evident in the form of smooth original and broken surfaces. This material may have been possibly used within floors, hard standing or metalled surfaces.

The similarities in the material from the medieval wall 102, peat's 309, 310 and the earlier Roman deposits tend to suggest dumping of the material from the same site. Alternately the Roman material may have been re-used and incorporated with medieval structures or deposits prior to final deposition.

The diverse range of forms suggests a 'high status' building(s) with al least one hypocaust in operation within the vicinity of the evaluation. The presence of decorated wall plaster and tesserae add to this premise. It is likely that the assemblage represents residual elements of this/these building(s)

#### Romano-British Individual Finds of Intrinsic Interest

Context 319 Roman rubble dump 10g Fragment of wall plaster Red (7.5R/5/8) render/paint

Context 319 Roman rubble dump 40g Fragment of tile disc 15mm thick. Fabric F16

#### The Objects/Artefacts

Two limestone? tesserae were noted from the Roman rubble dump 319 and a further tesserae from the sand bar 323. Thickness' were 22mm and 15mm respectively.

A further thirty-four tesserae were recorded from four contexts (309, 310, 319, 322) manufactured from tile. Remnants of white mortar were recorded on the lower 'bed' surface and edges either from original use or within floor. The tesserae had originated from within a floor; the upper surface and edges were smooth and rounded, footworn.

#### Recommendations

These recommendations are based upon the completion of contextual and site interpretation and dating of contexts.

The potential of the assemblage is limited at the present level of assessment, however, after the refinement of dating and interpretation of contexts further analysis of the fabrics (provisionally by visual examination) to identify types should be undertaken to try to ascertain source. This will aid as reference for comparative purposes with ceramic building material assemblages recovered from previous and future archaeological investigations within Winchester. Refined identification of forms should also undertaken. Comparative fabric analysis with the medieval fabrics within the assemblage may also be of benefit.

The medieval and Romano-British assemblages should be recorded fully, including illustrations of diagnostic material including flange types, and the individual finds of intrinsic interest.

A synopsis of the complete assemblage, including *individual finds of intrinsic interest*, should be brought up to publication in a suitable regional journal

The assemblage needs to be in a suitable condition for deposition within the relevant museum accordance with museum guidelines for the deposition of archaeological material. After fabric samples have been retained, a selective discarded policy should be implemented.

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# Appendix I

# Winchester provisional Brick and Tile fabric Typology

| Fabric ID | Colour          | Munsell   | Inclusions  |
|-----------|-----------------|-----------|---|
| F1        | Red             | 10R/5/8   | No visible inclusions. Occasional black speckles                        |
| F2        | Light Red       | 10R/6/8   | Frequent quartzite, red pellets <1mm.                                   |
| F3        | Light Red       | 10R/6/6   | Frequent quartzite  |
| F4        | Light Red       | 10R/6/8   | Frequent quartzite  |
| F5        | Light Red       | 2.5YR/6/8 | Abundant fine quartz and occasional red pellets <1mm                    |
| F6        | Light Red       | 2.5YR/6/8 | Abundant fine quartz  |
| F7        | Light Red       | 10R/6/8   | Frequent fine quartz and black speckles.                                |
| F8        | Light Red       | 2.5YR/6/8 | Frequent coarse angular lithics, coarse quartz and chalk <1mm           |
| F9        | Red             | 10R/5/6   | Frequent black and white inclusions <8mm                                |
| F10       | Light Red       | 10R/6/8   | Frequent fine quartz  |
| F11       | Red             | 10R/5/4   | Frequent coarse angular quartz.   |
| F12       | Red             | 7.5R/5/8  | Frequent fine quartz  |
| F13       | Very Pale brown | 10YR/8/3  | Frequent coarse angular quartz and rounded pebbles <1mm (Fire-brick)    |
| F14       | Light Red       | 10R/6/6   | Frequent chalk and red pellets <1mm                                     |
| F15       | Light Red       | 10R/6/6   | Fine fabric with occasional red pellets <1mm                            |
| F16       | Light Red       | 10R/6/6   | Hard dense fabric with frequent quartz and occasional red pellets <1 mm |

| Context Interpretation                  | Gms  | Frags |     | Wdth mm | Th mm    | Mortar   | M/L          | M/S | I MA           | Fabric | Non-diag                              | Comments                                    |
|---|------|-------|-----|---------|----------|----------|--------------|-----|----------------|--------|---------------------------------------|---|
| 100 Soil dump 1680-1725                 | 575  | 1     | o   | 102     |          | Y        | The Laterest | V   |                | F1     | I I I I I I I I I I I I I I I I I I I | Indirect heat?                              |
| 101 Med wall construction debris1200-50 | 975  | 1     | o   | 110     | <u> </u> |          | $\Box$       | V   | $+\Box$        | F1     |                                       |   |
| 101 Med wall construction debris1200-50 | 250  | 1     | 0   | 0       |          | V        |              |     | $\dagger \Box$ | F10    | ¥                                     | Filler/course leveller                      |
| 102 Medieval wall disuse                | 800  | 1     | 0   | 0       | 40       |          |              | V   |                | F8     |                                       | Two parallel strokes on surface, Tallymark? |
| 102 Medieval wall disuse                | 180  | 1     | 0   | 0       | 60       |          |              |     | $+ \Box$       | F1     |                                       | Water worn/Abraded                          |
| 103 Rubble dump 1775-1900               | 750  | 1     | 0   | 105     | 50       |          |              | V   | V              | F9     |                                       | Upper surface worn                          |
| 103 Rubble dump 1775-1900               | 30   | 1     | 0.  | 0       |          | <b>Y</b> |              | V   | $+\Box$        | F1     | V                                     |   |
| 103 Rubble dump 1775-1900               | 50   | 1     | . 0 | . 0     | 0        |          |              | Y   |                | F4     | V                                     |   |
| 103 Rubble dump 1775-1900               | 330  | 1     | 0   | 0       | 52       | V        |              | V   | $\dagger \Box$ | F1     |                                       |   |
| 103 Rubble dump 1775-1900               | 2500 | 1     | 240 | 115     |          | <b>Y</b> | V            |     |                | F1     |                                       |   |
| 103 Rubble dump 1775-1900               | 700  | 1     | 0   | 105     | 50       | ¥        |              | Y   |                | F8     |                                       |   |
| 137 Flint surface or track              | 15   | 1     | 0   | 0       | 0        |          |              |     |                | F1     | Y                                     |   |
| 137 Flint surface or track              | 5    | 1     | 0   | 0       | 0        | V        | Ш            |     |                | F1     | Y                                     |   |
| 137 Flint surface or track              | 50   | 1     | 0   | 0       | 0        | ¥        |              |     |                | F1     | ¥                                     |   |
| 137 Filnt surface or track              | 170  | 1     | 0   | 0       | 0        | Y        | Ш            |     |                | F1     | ¥                                     |   |
| 142 Trample layer                       | 125  | 1     | 0   | 0       | 0        | Y        |              |     |                | F1     | ¥                                     |   |
| 150 Roman rampart                       | 10   | 1     | 0   | . 0     | 0        |          |              | Ш.  |                | F1     | ¥                                     |   |
| 209 Rubble dump make-up                 | 900  | 1     | 0   | 0       | 58       | Y        |              | V   |                | F1     |                                       |   |
| 300 Topsoil 1880-1940                   | 20   | 1     | 0   | 0       | 0        |          |              | V   |                | F1     | ¥                                     |   |
| 302 Rubble dump                         | 250  | 1     | 0   | 110     | 65       |          |              |     |                | F1     |                                       | Stamped impressionEC,.                      |
| 304 Rubble dump 1690-1730               | 490  | 1     | 0   | 0       | 55       |          |              |     |                | F1     |                                       |   |
| 304 Rubble dump 1690-1730               | 925  | 1     | 0   | 160     | 0        | Y        |              |     |                | F4     |                                       | Upper surface worn. Quarry tile?            |
| 304 Rubble dump 1690-1730               | 500  | 1     | 0   | 0       | 50       | Y        |              | Y   |                | F1     |                                       |   |
| 304 Rubble dump 1690-1730               | 320  | 1     | 0   | 110     | 50       | <b>Y</b> |              |     | 4              | F1     |                                       | Smooth upper. Worn?                         |
| 307 Flood silts 13th-14th c             | 5    | 1     | 0   | 0       | 0        |          |              |     |                | F2     | ¥                                     |   |
| 307 Flood silts 13th-14th c             | 60   | 1     | 0   | 0       | 28       |          |              |     |                | F1     |                                       |   |
| 308 Flood silts 14-15th c               | 5    | 1     | 0   | 0       | 0        | Ш        |              |     |                | F2     | ✓                                     |   |
| 308 Flood silts 14-15th c               | 35   | 1     | 0   | 0       | 0        |          |              |     |                | F1     | ¥                                     |   |
| 308 Flood silts 14-15th c               | 60   | · 1   | 0   | 0       | 0        |          |              |     |                | F1     | ¥                                     |   |
| 308 Flood silts 14-15th c               | 40   | 1     | 0   | 0       | 0        | Y        |              |     |                | F1     | ¥                                     |   |
| 310 Lower peat 14th-15th c              | 160  | 1     | 0   | 0       | 32       |          |              |     |                | F1     |                                       |   |
| 310 Lower peat 14th-15th c              | 310  | 1     | 0   | 0       | 45       |          | Ш            |     |                | F1     |                                       |   |
| 310 Lower peat 14th-15th c              | 180  | 1     | 0   | 0       | 48       |          |              | Ш   |                | F2     | L                                     |   |
| 310 Lower peat 14th-15th c              | 40   | 1     | 0   | 0       | 0        |          |              |     |                | F1     | ¥                                     |   |
| 310 Lower peat 14th-15th c              | 350  | 1     | 0   | 0       | 45       |          |              |     |                | 7      |                                       |   |
| 310 Lower peat 14th-15th c              | 50   | 1     | 0   | 0       | 0        |          |              |     |                | F1     | ¥                                     | Over-fired.                                 |

|  | ame  | Frans   | Leth mm      | Wath mm       | Th mm | Morta       | ir RM/L  | f JiM              | /9           | M/I  | Fabric   | Non-diag   | Comments                              |
|--|------|---------|--------------|---------------|-------|-------------|--|--------------------|--------------|--|----------|--|---------------------------------------|
| The Anna Anna Anna Anna Anna Anna Anna Ann |      | 1.<br>1 | 0            | (             | ) C   |             |  |                    | ]            |  | F8       | <b>Y</b> .                                       |                                       |
| 310 Lower peat 14th-15th c                 | 30   |         |              | <del></del> ; | -     | +           | -  | +                  | $\top$       |  | F8       | V  |                                       |
| 310 Lower peat 14th-15th c                 | 65   | 1       | 9            |               | -     |             | <del></del>  | -                  | <del>-</del> | $\overline{\Box}$                                | F1       | V  |                                       |
| 310 Lower peat 14th-15th c                 | 10   | 2       | 0            |               |       |             | <del>-   -   -</del>   | $+$ $\overline{-}$ | ╗            | 一  | 2        | <del>                                     </del> |                                       |
| 310 Lower peat 14th-15th c                 | 40   | 1       | 0            | (             | ) (   | <u> </u>    |  |                    | -            | <del>                                     </del> | F1       |  |                                       |
| 318 Flood silts c.270+                     | 40   | 1       | 0            | (             | ) (   | ·           |  | <del></del>        |              | <u> </u>   | F1       | 1  |                                       |
| 318 Flood silts c.270+                     | 40   | 1       | 0            | (             | 35    | <del></del> |  | <del></del>        |              | <u></u>  | .        | <del>                                     </del> | Describle DD0                         |
| 318 Flood silts c.270+                     | 180  | 1       | 0            | (             | 34    |             | با ا   |                    |              | لبيا   | F1       |  | Possibly RB?                          |
|  | 90   | 1       | 0            | (             | ) (   |             |  | L                  | J.           | Ш  | F8       | ✓  | Abraded                               |
| 318 Flood silts c.270+                     |      |         | 0            |               | ) 40  |             |  |                    |              |  | F1       |  |                                       |
| 319 Roman rubble dump c.270                | 80   |         | <u> </u>     |               |       |             |  | <del></del>        | $\top$       |  | F1       |  |                                       |
| 319 Roman rubble dump c.270                | 40   |         | 0            |               | J I   | `\          | ᆛ금   |                    |              | <del></del>                                      | F1       |  |                                       |
| 319 Roman rubble dump c.270                | 105  |         | 0            |               | 0 0   |             | <del>-      </del>   | <del>     </del>   |              | <del></del>                                      | F1       |  |                                       |
| 319 Roman rubble dump c.270                | 280  |         | 0            |               | 0 3   |             |  |                    |              |  | <u> </u> | <del> </del>                                     | · · · · · · · · · · · · · · · · · · · |
| 319 Roman rubble dump c.270                | 220  | •       | 0            |               | 0 4   | <del></del> |  |                    |              | 무  | F1       | <del></del>                                      |                                       |
| 319 Roman rubble dump c.270                | 1075 |         | 0            |               | 0 3   | 5 📖         |  | _   L              |              |  | F1       | <del></del>                                      |                                       |
|  | 460  | ,       | 1 0          |               | 0 3   | 4 4         |  |                    |              | ليا  | F1       |  |                                       |
| 319 Roman rubble dump c.270                |      |         | 0            |               | 0 3   | 6           |  |                    |              |  | F1       |  | Smooth upper surface.                 |
| 319 Roman rubble dump c.270                | 120  |         | <del>'</del> |               | 0     | 0 🗸         |  |                    |              |  | F1       |  |                                       |
| 319 Roman rubble dump c.270                |      |         | 1 0          |               | 0 3   |             | $+\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline}}}}}}}}$ | -                  |              | ŦĪ.  | F1       | <del>                                     </del> |                                       |
| 319 Roman rubble dump c.270                | 130  | )       | 1 0          |               | U 3   | ادا اد      |  |                    |              |  | <u> </u> | <del></del>                                      |                                       |

Medieval roof tile

| ontext                                  | ams | Frags         | Non-diag          | Wdth mm  | Th mm         | Mortar   | M/S | M/L      | Burning | j Fabric | Comments  |
|---|-----|---------------|-------------------|----------|---------------|----------|-----|----------|---------|----------|---|
| 100 Soil dump 1680-1725                 | 205 | 1             | 7.85.15 (7.86.25) | 0        |               | V        | V   |          |         | F6       | Mortar over break                                 |
| 100 Soil dump 1680-1725                 | 45  | 1             |                   | 0        | 14 FRT        | V        | Y   | ¥        |         | F1       |   |
| 100 Soil dump 1680-1725                 | 150 | 1             |                   | 0        | 12 FRT        |          |     |          |         | F7       |   |
| 100 Soil dump 1680-1725                 | 255 | 1             |                   | 155      | 12 FRT        | V        | V   | Y        |         | F1       | Mortar over break                                 |
| 101 Med wall construction debris1200-50 | 130 | 1             |                   | 0        | 15 FRT        | V        | Y   |          |         | F10      |   |
| 101 Med wall construction debris1200-50 | 200 | 1             |                   | 0        | 14 FRT Type 3 |          | Y   | ¥        |         | F10      |   |
| 101 Med wall construction debris1200-50 | 90  | 1             |                   | 0        | 15 FRT        | V        | Y   | <b>Y</b> |         | F1       |   |
| 101 Med wall construction debris1200-50 | 90  | 1             |                   | 0        | 18 Ridge      | <b>Y</b> |     |          | · 🗀     | F2       |   |
| 101 Med wall construction debris1200-50 | 50  | 1             |                   | 0        | 14 FRT        |          | V   |          |         | F6       |   |
| 101 Med wall construction debris1200-50 | 90  | 1             |                   | O        | 19 Ridge      | ✓        |     |          |         | F6       | Strong brown (7.5YR/5/8) glaze                    |
| 101 Med wall construction debris1200-50 | 750 | 5             |                   | O        | 25 Ridge      | <b>Y</b> |     |          |         | F6       |   |
| 101 Med wall construction debris        | 145 | 1             |                   | 0        | 15 FRT        |          | . 🗸 | ¥        |         | F5       |   |
| 102 Disuse of med wall 1475-1550        | 240 | 1             |                   | 0        | 14 FRT        |          | ¥   | Y        |         | F4       |   |
| 102 Disuse of med wall 1475-1550        | 300 | 1             |                   | C        | 15 FRT        |          | _✓  | Y        |         | F4       |   |
| 102 Disuse of med wall 1475-1550        | 110 | 1             |                   | 0        | 14 FRT Type 1 | V        |     | <b>Y</b> |         | F1       | 12mm dia suspension hole                          |
| 102 Disuse of med wail 1475-1550        | 200 | 1             |                   | 0        | 15 FRT Type 1 |          |     | V        |         | F6       |   |
| 102 Disuse of med wall 1475-1550        | 225 | 1             |                   | 0        | 15 FRT        |          | V   | Y        |         | F1       |   |
| 102 Disuse of med wall 1475-1550        | 450 | 1             |                   | 0        | 15 FRT        |          | ¥   | V        |         | F1       |   |
| 102 Disuse of med wall 1475-1550        | 150 | 1             |                   | C        | 13 FRT Type 3 |          |     |          |         | F4       | Complete and part 13mm sq pegholes. 40mm from LHS |
| 102 Disuse of med wall 1475-1550        | 70  | 1             |                   | C        | 14 FRT Type 1 |          | Y   |          |         | F4       | 15mm dia suspension hole.                         |
| 102 Disuse of med wall 1475-1550        | 65  | 1             |                   | C        | 20 FRT Type 1 |          | ✓   |          |         | F6       | 15mm dia suspension hole.                         |
| 102 Disuse of med wall 1475-1550        | 40  | 1             |                   | C        | 12 FRT Type 1 |          | U   |          | V       | F4       | Remnants of suspension hole                       |
| 102 Disuse of med wail 1475-1550        | 10  | 1             | ¥                 | C        | 0 FRT         |          |     |          |         | F1       |   |
| 102 Disuse of med wall 1475-1550        | 5   | 2             | <b>V</b>          | C        | 0 FRT         |          |     |          |         | F1       |   |
| 102 Disuse of med wall 1475-1550        | 15  | 1             | Y                 | 0        | 0 FRT         |          |     |          |         | F1       |   |
| 102 Disuse of med wall 1475-1550        | 50  | 1             | <b>Y</b>          | (        | 0 FRT         |          |     |          |         | F4       |   |
| 102 Disuse of med wall 1475-1550        | 40  | 1             | <b>Y</b>          | C        | 0 FRT         |          |     |          |         | F1       |   |
| 102 Disuse of med wall 1475-1550        | 75  | 1             |                   | (        | 10FRT         |          | Ш   |          |         | F1       |   |
| 102 Disuse of med wall 1475-1550        | 70  | 1             |                   | C        | 13 FRT        |          | Y   | ¥        |         | F7       |   |
| 102 Disuse of med wall 1475-1550        | 35  | 1             |                   |          | 15 FRT        |          |     |          |         | F1       |   |
| 102 Disuse of med wall 1475-1550        | 65  | 1             |                   | (        | 15 FRT        |          |     |          |         | F1       |   |
| 102 Disuse of med wall 1475-1550        | 100 | 1             |                   | (        | 15 FRT        |          | , 🗹 | ~        |         | F6       |   |
| 102 Disuse of med wall 1475-1550        | 55  | <u>.</u>      |                   | (        | 17 FRT        |          |     | Y        |         | F2       |   |
| 102 Disuse of med wall 1475-1550        | 15  | <u>·</u><br>1 |                   |          | 0 FRT         |          |     |          |         | F1       |   |
| 102 Disuse of med wall 1475-1550        | 130 | <u>;</u>      | <del> </del>      | -        | 13FRT         |          | V   |          |         | F1       |   |
| 102 Disuse of med wall 1475-1550        | 110 |               |                   | <u> </u> |               | 111      | 4   |          |         | F1       |   |

| Context  | gms       | Frags Non-diag                                     | Wath mm |                        | Mortar      | M/S           | Milita   | Burnin   | II ENGL      | Comments 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4            |
|--|-----------|--|---------|------------------------|-------------|---------------|----------|--|--------------|---|
| 102 Disuse of med wall 1475-1550                         | 145       | 1 🔲  | 0       | 13 FRT Type 3          |             | V             |          |  | F1           | Remnants of sq suspension hole                            |
| 102 Disuse of med wall 1475-1550                         | 95        | 1  | 0       | 12 FRT Type 3          | 1           | Z             |          |  | F1           |   |
| 102 Disuse of med wall 1475-1550                         | 90        | 1 🗆  | 0       | 12 FRT                 | <del></del> | V             | <u> </u> | <del>                                     </del> | F4           | Remnants of sq suspension hole                            |
| 102 Disuse of med wall 1475-1550                         | 150       | 1  |         | 14 FRT                 |             | V             |          | <del>                                     </del> | F1           |   |
| 102 Disuse of med wall 1475-1550                         | 190       | 1 🗆  | 0       | 12 FRT                 |             | V             | V        |  | F1           |   |
| 102 Disuse of med wall 1475-1550                         | 245       | 1  | 0       | 13 FRT                 |             | ~             |          |  | F1           | 01  |
| 102 Disuse of med wall 1475-1550                         | 140       | 1  | 0       | 14 FRT                 |             | V             | I-,,     | <del></del>                                      | F1           | Glaze splashes  |
| 102 Disuse of med wall 1475-1550                         | 60        | 1 1  | 0       | 16 FRT                 |             | X             |          |  |              | Glaze splashes Reddish Yellow (7.5YR/6/8)                 |
| 103 Rubble dump 1775-1900                                | 220       | 1 -  | 0       |                        |             | ( <b>X</b> 2) |          |  | F1           |   |
| 103 Rubble dump 1775-1900                                | 60        | <del>-     -   -   -   -   -   -   -   -   -</del> | 0       | 15 FRT Type 1          |             | <b>Y</b>      |          |  | F4           | Mortar over break   |
| 143 Fill of construction trench                          | 10        | 1 2  | 0       | 14 FRT Type 3<br>0 FRT | $\vdash$    |               | ¥        |  | F1           |   |
| 150 Roman rampart  | 80        | 1 1  | 0       |                        |             |               |          |  | F1           |   |
| 150 Roman rampart  | 40        | 1 -  |         | 15 FRT Type 1          |             | Y             | 4        |  |              | Part hole 15mm dia.                                       |
| 150 Roman rampart  | 30        |  | 0       | 20 Ridge               |             |               |          |  |              | Abraded. Olive (5Y/4/4) glaze.                            |
| 150 Roman rampart  | 25        |  |         | 0 FRT                  | <del></del> | Y             |          |  | F3           |   |
| 207 Brick rubble make-up                                 | 120       | 3  | 0       | 0 FRT                  |             | Ш             |          |  | F1           |   |
| 207 Brick rubble make-up                                 | 110       | 3  | 0       | 14 FRT                 | Y           | ¥             | <u> </u> |  |              | 3 joining fragments                                       |
| 209 Limestone/chalk dump 1675-1750                       | 245       |  | 0       | 14 FRT Type 1          | ¥           | <u>' 니</u>    | ᆜ        |  |              | Single 15mm dia susp hole. 50mm LHS                       |
| 209 Chalk rubble dump make-up                            | 440       |  | 158     | 12 FRT Type 3          |             | Y             | Y        |  | <del></del>  | Two near complete sq holes 12mm                           |
| 209 Limestone/chalk dump 1675-1750                       |           | 3 📙  | 157     | 15 FRT Type 1          | ✓.          | <b>Y</b>      | Y        | _Ц   |              | 3 joining fragments. Two complete susp holes 40mm apa     |
| 209 Limestone/chalk dump 1675-1750                       | 140<br>70 |  | 0       | 14 FRT                 |             | ¥             | Y        |  | F1           |   |
| 209 Limestone/chalk dump 1675-1750                       |           |  | 0       | 16 FRT Type 3          |             | ¥             | Y        |  |              | Part 12mm sq susp hole                                    |
| 209 Limestone/chalk dump 1675-1750                       | 490       | 1 4  | 0       | 22 FRT Type 1          |             |               | Y        |  |              | Two different mortars. Single 15mm dia hole.Mortar over b |
| 300 Topsoil 1880-1940                                    | 120       | 1  | 0       | 13 FRT Type 1          |             | Y             | ✓        | Ш  | F1           | 15mm dia hole   |
| 301 Garden soil 1680-1750                                | 60        | _ 1  _   _   | 0       | 11 FRT                 | ¥           | V             | <b>Y</b> |  | F6           |   |
| 301 Garden soil 1680-1750                                | 190       |  | 0       | 12 FRT                 | <b>V</b>    |               |          |  | F10          |   |
| 304 Rubble dump 1690-1730                                | 30        | _1   | 0       | 12 FRT Type 1          |             | <b>Y</b>      | Y        |  | F6           |   |
| 304 Rubble dump 1690-1730                                | 200       | 1 📙  | 0       | 13 FRT                 |             | <b>V</b>      |          |  | F7           |   |
| 304 Rubble dump 1690-1730                                | 600       | 1 📙  | 147     | 15 FRT                 | ¥           | V             | ~        |  | F7           |   |
| 304 Rubble dump 1690-1730                                | 250       | 1 📙  | 0       | 15 FRT                 |             | Y             | <b>Y</b> |  | F1           |   |
|  | 250       | 1 📙  | 0       | 15 FRT Type 1          | V           | Y             | V        |  | F1           | Irregular suspension hole 25mm x 15mm, 40mm from RH       |
| 304 Rubble dump 1690-1730<br>306 Flood silts 16th-17th c | 300       | 1  | 0       | 14 FRT Type 1          | V           | V             |          |  | F1           | Single 18mm punched hole 40mm LHS. Mortar over breat      |
|  | 30        | 1 📙  | 0       | 15 FRT                 | <b>V</b>    | Y             | V        |  | F1           |   |
| 306 Flood silts 16th-17th c                              | 200       | 1  | 0       | 17 FRT                 |             | V             |          |  | F1           | Hard fired  |
| 308 Flood silts 14-15th c                                | 70        | 1  | 0       | 13 FRT                 |             |               |          |  | F6           | Glaze splashes 7.5YR/5/6                                  |
| 308 Flood silts 14-15th c                                | 85        | 1  | 0       | 16 FRT Type 2          |             |               |          |  |              | Pulled nib . Hanging edge finger straightened             |
| 308 Flood silts 14-15th c                                | 60        | 1  | 0       | 15 FRT Type 1          |             | V             | Y        |  | <del> </del> | Remnants of nail hole 11mm dia.                           |

| Context Interpretation     | gms Fr | aas Non-diaa | Walkam | Thum I Type   | Mortor   | MIQ  | I saniii  | D. Walia   | XIVESLUXII | ill in the state of the state o |
|----------------------------|--------|--------------|--------|---------------|--|--|---|--|------------|--|
| 308 Flood siits 14-15th c  | 60     | 1 📙          | 0      | 12 FRT        |  | ¥  | <b>Y</b>  |  | F4         | <br> 建學表現了個數學學與自然的表現的學術學的學術學   |
| 308 Flood silts 14-15th c  | 35     | 1            | 0      | 13 FRT        | <del>                                     </del> | V  |   |  |            | Trimmed edges  |
| 308 Flood silts 14-15th c  | 30     | 1 1          | 0      | 14 FRT        | <del>  5</del> -                                 | V  |   |  | F2         | Lumined addes  |
| 308 Flood silts 14-15th c  | 20     | 1            | 0      | 15 FRT        | 15   | V  |   |  | F4         |  |
| 308 Flood silts 14-15th c  | 20     | 1            | 0      | 15 FRT        |  | Z  | ᇤ   |  | F2         |  |
| 308 Flood silts 14-15th c  | 15     | 1            | 0      | 15 FRT        |  |  | 15  |  | F5         |  |
| 308 Flood silts 14-15th c  | 230    |              | 0      | 25 Ridge      |  |  | -   | <del>-    </del>                                 | F7         |  |
| 308 Flood silts 14-15th c  | 55     | 1 -          | g      | 19 FRT        | <del>      -</del>                               |  |   |  |            | 15mm dla puched suspension hole  |
| 308 Flood silts 14-15th c  | 110    | 1            | 0      | 20 Ridge      | <del>                                     </del> |  |   |  | F2         | Tomm dia pucheu suspension note  |
| 308 Flood silts 14-15th c  | 10     | 1 📗          | 0      | 15 FRT        |  | Y  | <del>                                      </del> | <del>-     -</del>                               | F4         |  |
| 309 Upper peat 14th-16th c | 150    | 1 🗆          | 0      | 21 FRT        | V  | V  |   |  |            | Dark reddish brown glaze splashes  |
| 309 Upper peat 14th-16th c | 50     | 1            | 0      | 15 FRT        |  | <del>                                     </del> |   |  | F4         | Park rodali promi giazo opidonos   |
| 309 Upper peat 14th-16th c | 30     | 1 🗆          | 0      | 15 FRT        |  | Y  |   |  | F4         |  |
| 310 Lower peat 14th-15th c | 10     | 1 2          | 0      | 0 FRT         | <del>                                     </del> |  |   | <del></del>                                      | F12        |  |
| 310 Lower peat 14th-15th c | 5      | 1 🗹          | 0      | OFRT          |  |  |   |  | F1         |  |
| 310 Lower peat 14th-15th c | 25     | 1 🗆          | 0      | 13 FRT Type 3 |  |  |   | $\overline{}$                                    |            | Residual elements of sq peghole 13mm   |
| 310 Lower peat 14th-15th c | 60     | 1 📗          | 0      | 16 FRT        |  | Y  | V   |  | F6         | 1 Costada Cost |
| 310 Lower peat 14th-15th c | 30     | 1 🗆          | 0      | 16 FRT        |  |  |   | $\overline{\Box}$                                | F1         |  |
| 310 Lower peat 14th-15th c | 20     | 1            | 0      | 15 FRT        |  | $\overline{\Box}$                                |   | $\overline{}$                                    | F1         |  |
| 310 Lower peat 14th-15th c | 10     | 1 📙          | 0      | 13 FRT        |  |  |   |  | F1         |  |
| 310 Lower peat 14th-15th c | 100    | 1 📗          | 0      | 15 FRT        |  | V  |   |  | F6         |  |
| 318 Flood silts c.270+     | 170    | 1 🗆          | 0      | 15 FRT        | V  | V  |   |  | Fβ         |  |
| 318 Flood silts c.270+     | 50     | 1 🗆          | 0      | 21 FRT        | V  | <u> </u>   |   |  | F1         |  |
| 318 Flood sitts c.270+     | 90     | 1 📗          | 0      | 18 FRT        | V  | <u> </u>   |   |  | F6         |  |
| 318 Flood silts c.270+     | 160    | 1 🗆          | 0      | 20 FRT Type 2 |  | V  | <u>V</u>  |  |            | Partially made nail hole to right of residual elements of pu   |
| 318 Flood silts c.270+     | 90     | 1 🗆          | 0      | 15 FRT        | V  | V  | Y   |  | F6         |  |
| 318 Flood silts c.270+     | 20     | 1 📙          | o      | 15 FRT        |  |  |   |  | F6         |  |
| 318 Flood silts c.270+     | 30     | 1 🗆          | 0      | 16 FRT        |  | $\overline{\Box}$                                |   |  | F6         |  |
| 318 Flood silts c.270+     | 110    | 1            | 0      | 16 FRT Type 1 | <b>Y</b>   |  |   |  |            | Part suspension hole 14mm dia.   |
| 318 Flood silts c.270+     | 120    | 1 📗          | 0      | 18 FRT/Ridge  | $\overline{\Box}$                                |  |   | $\overline{}$                                    |            | Dark yellow brown (10YR/4/6) glaze   |
| 318 Flood silts c.270+     | 70     | 1 -          | 0      | 18 Ridge      |  |  |   | <del>-                                    </del> |            | Dark olive (5Y/3/2) glaze  |
| 318 Flood silts c.270+     | 10     | 1            | 0      | 18 Ridge      |  |  |   |  |            | Olive (5Y/4/3) glaze   |
| 318 Flood silts c.270+     | 110    | 1 🗆          | 0      | 20 FRT        |  |  |   |  |            | Olive (5Y/4/4) glaze splashes  |
| 318 Flood silts c.270+     | 20     | 1 1          | 0      | 20 FRT        | $\neg \exists \dashv$                            | $\exists$  | $\overline{\Box}$                                 | <del></del>                                      |            | Dark yellow brown (5Y/4/4) glaze   |
| 318 Flood silts c.270+     | 10     | 1 📗          | 0      | 15 FRT        | <del>-                                    </del> | <del>-</del>                                     | $\exists$   |  | F6         | Sain Jonan Mann (a 1122) State   |
| 318 Flood siits c.270+     | 60     | 1 -          | 0      | 16 FRT        |  |  |   |  | F6         |  |

Medieval roof tile 10/11/05

| ontext Interpretation       | gms Fra | gs Non-diag | Wdth mm | n mini        | Mortar  | M/S   | M/L          | Burnir             | a Fab | ic Comments                             |
|-----------------------------|---------|-------------|---------|---------------|---|---|--------------|--------------------|-------|---|
| 319 Roman rubble dump c.270 | 40      | 1 🗆         | 0       | 17 FRT        |   |   |              | STATES THE         | F6    |   |
| 319 Roman rubble dump c.270 | 60      | 1           | 0       | 11 FRT Type 1 |   | V   |              |                    | F2    | Part suspension hole 17mm dia           |
| 319 Roman rubble dump c.270 | 80      | 1 🗆         | 0       | 13 FRT        |   |   |              |                    | F1    | 1 die sasponson noie 17 mit da          |
| 319 Roman rubble dump c.270 | 35      | 1           | 0       | 18 FRT        | <del>                                     </del>  |   | <del></del>  |                    | E4    | ,                                       |
| 319 Roman rubble dump c.270 | 70      | 1 📙         | o       | 17 FRT        | <del>                                     </del>  | <del>                                     </del>  | <del> </del> |                    | F3    |   |
| 319 Roman rubble dump c.270 | 90      | 1           | - 0     | 16 FRT        |   | V   | <u> </u>     |                    | F6    | **************************************  |
| 319 Roman rubble dump c.270 | 50      | 1           | 0       | 20 FRT        | <del> </del>                                      | Y   | <u> </u>     | <del></del>        | F4    | · · · · · · · · · · · · · · · · · · ·   |
| 319 Roman rubble dump c.270 | 30      | 1           | 0       | 0 FRT         | <del>                                      </del> |   |              | <del>- H</del> -   | E4    | Abraded                                 |
| 319 Roman rubble dump c.270 | 40      | 1           | 0       | 20 Ridge      |   |   |              |                    | E4    | Autadeu                                 |
| 319 Roman rubble dump c.270 | 30      | 1           | 0       | 15 FRT        |   | <del>                                      </del> |              |                    | E4    |   |
| 319 Roman rubble dump c.270 | 20      | 1           | 0       | 11 FRT        |   |   |              | <del></del>        | F1    | *************************************** |
| 319 Roman rubble dump c.270 | 40      |             | - 0     | 15 FRT        |   |   |              | <del></del>        | FI    |   |
| 319 Roman rubble dump c.270 | 50      | 1 2         | 0       | 0 FRT         |   | 1   |              |                    | F1    |   |
| 319 Roman rubble dump c.270 | 20      | 1 1         | 0       | 16 FRT        | <del></del>                                       |   |              | <del>-  -</del>    | F1    |   |
| 319 Roman rubble dump c.270 | 50      | 1 1         | - 0     | 0 FRT         | <del></del>                                       |   |              | <del>-  - </del> - | F2    |   |

Miscellaneous 10/11/05

| Context | Frags | gms  | Tih mm | Description | Comments 1  |
|---------|-------|------|--------|-------------|---|
| 100     | 1     | 70   |        | Welsh slate | Tool cuts?  |
| 101     | 1     | 90   | 9      | Welsh slate |   |
| 101     | 1     | 90   | 4      | Weish slate | Mortar  |
| 101     | 1     | 20   | 0      | Floor tile  | Yellowish brown (10YR/5/8) glaze                      |
| 102     | 1     | 170  | 25     | Floor tile  | 60 deg bev edges. Decorated glazed Yellow-red 5YR/4/6 |
| 300     | 1     | 270  | 20     | Firebrick   | F13. Burning. Two ridges. Machine-made.               |
| 304     | 1     | 90   | 11     | Sandstone   | Burning   |
| 304     | 1     | 1250 | 70     | Limestone   | Roughly squared block. Two sides and surface smooth   |
| 304     | 1     | 70   | 10     | Welsh slate | Single susp hole 12mm x 10mm                          |
| 307     | 1     | 13   | 0      | Mortar      | Lime mortar occ black inclusions                      |
| 308     | 1     | 10   | 0      | Fired clay  | Single flat surfaces                                  |
| 309     | 1     | 15   | 0      | СВМ         | Possible finial body?                                 |
| 319     | 6     | 90   | . 0    | СВМ         | Non-diagnostic  |
| 319     | 1     | 60   | 0      | Sandstone?  | Tile?   |
| 319     | 2     | 15   | 22     | Limestone   | Tesserae?   |
| 319     | 1     | 10   | 0      | Plaster     | Red painted plaster (7.5R/5/8)                        |
| 319     | 1     | 40   | 15     |             | Part tile disc F16 fabric                             |
| 319     | 6     | 60   | 0      | CBM         | Non-diagnostic F1                                     |
| 319     | 1     | 30   | 14     |             | Roof tile?  |
| 322     | 1     | 15   | 0      | oottery     | Brown glazed pottery                                  |
| 322     | 1     | 160  | 15     |             | Roof tile?  |
| 322     | 1     | 10   | 10     | Pottery     | Green glazed med pot:                                 |
| 323     | 1     | 20   | 15 L   |             | Tesserae?   |
| 323     | 1     | 50   | 15 L   | imestone    | Roof tile?  |
| 323     | 1     | 90   | 15 L   | imestone    | Roof tile?  |

Romano-British material

| Context Interpretation      | Tile Type   | Gms  | Fracis | Lath mm | wath mm | Th mm | Mort              | ALLE ANA | i enaka  | Investore.                                       | Comments                               |
|-----------------------------|-------------|------|--------|---------|---------|-------|-------------------|----------|--|--|--|
| 319 Roman rubble dump c.270 | Tesserae    | 40   | 1      | 35      | 20      | 20    |                   | F1       |  |  | Rough cube.Smooth surface              |
| 319 Roman rubble dump c.270 |             | 40   | 1      | 30      | 20      | 20    | V                 | F6       | <del></del>                                      |  | Rough cube                             |
| 319 Roman rubble dump c.270 | Tesserae    | 40   | 1      | 30      | 25      | 20    | V                 | F16      |  |  | Rough cube.Smooth surface              |
| 310 Lower peat 14th-15th c  | Tesserae    | 30   | 1      | 30      | 30      | 22    | Ī                 | F14      | +  |  | rough cube.ontoon surface              |
| 319 Roman rubble dump c.270 | Tesserae    | 30   | 1      | 30      | 24      | 28    | Ī                 | F14      | <del> </del>                                     |  | Rough cube. Smooth upper               |
| 310 Lower peat 14th-15th c  | Tesserae    | 30   | 1      | 30      | 26      | 20    |                   | F16      | +-   |  | Rough cube                             |
| 319 Roman rubble dump c.270 | Tesserae    | 35   | 1      | 30      | 25      | 18    |                   | F14      | <del>                                     </del> |  | Rough cube                             |
| 319 Roman rubble dump c.270 | Tesserae    | 30   | 1      | 25      | 25      | 20    |                   | F6       |  |  | Rough cube.Smooth surface              |
| 322 Silty peat c.270+       | Tesserae    | 40   | 1      | 25      | 35      | 20    | <u> </u>          | F14      | <del>                                     </del> |  | Rough cube.Mortar over most surfaces.  |
| 319 Roman rubble dump c.270 | Tesserae    | 15   | 1      | 25      | 20      | 15    |                   | F2       | <del>                                     </del> |  | irough ouboliforda over most surfaces. |
|                             | Tesserae    | 20   | 1      | 25      | 25      | 20    | V                 | F1       | +  |  | Rough cube.Smooth surface              |
| 310 Lower peat 14th-15th c  | Tesserae    | 30   | 1      | 25      | 25      | 16    |                   | F1       | <del>                                     </del> |  | Rough cube.Smooth upper.               |
|                             | Tesserae    | 30   | 1      | 25      | 20      | 16    |                   | F14      | <del>                                     </del> |  | rough outs.omout apper.                |
| 319 Roman rubble dump c.270 | Tesserae    | 20   | . 1    | 25      | 22      | 17    |                   | F14      |  |  |  |
| 319 Roman rubble dump c.270 | Tesserae    | 30   | 1      | 25      | 27      | 20    |                   | F16      |  | -Ē-  | Rough cube                             |
| 319 Roman rubble dump c.270 | Tesserae    | . 20 | 1      | 20      | 20      | 20    | V                 | F1       |  |  | Rough cube                             |
|                             | Tesserae    | 20   | 1      | 20      | 18      | 20    |                   | F16      |  | <del>-                                    </del> | Rough cube                             |
|                             | Tesserae    | 30   | 1      | 20      | . 20    | 20    |                   | F14      | 1-5-1  |  | Rough cube.Smooth upper                |
| 322 Silty peat c.270+       | ?           | 30   | 1      | 0       | 0       | 0     |                   | F14      |  | V  | rough outstand appear                  |
|                             | ?           | 10   | 1      | 0       | 0       | 0     |                   | F1       |  | V  |  |
|                             | ?           | 10   | 1      | 0       | 0       | 0     |                   | F15      | <del>                                     </del> | <b>V</b>   |  |
|                             | Brick       | 150  | 1      | o       | 0       | 33    | $\overline{\Box}$ | F14      |  |  |  |
|                             | Tegula      | 230  | 1      | 0       | 0       | 18    |                   | F14      |  | <del>-                                    </del> | Flange hgt 33mm                        |
|                             | Brick       | 150  | 1      | 0       | 0       | 0     |                   | F14      | <del>                                     </del> | V  | rango ngroomm                          |
| 322 Silty peat c.270+       | ?           | 45   | 1      | 0       | 0       | 0     | $\overline{}$     | F15      | <del>                                     </del> | Z  |  |
| 322 Silty peat c.270+       | Tegula      | 100  | 1      | 0       | 0       | 0     | 一一                | F14      |  | V  |  |
|                             | Tegula      | 200  | 1      | 0       | 0       | 20    |                   | F14      |  |  | Under-fired                            |
| 322 Silty peat c.270+       | Tegula      | 50   | 1      | 0       | 0       | 20    | <u> </u>          | F14      | +  |  | Heavily abraded                        |
| 322 Silty peat c.270+       | Tegula?     | 60   | 1      | 0       | 0       | 23    | V                 | F14      |  |  | i regardy abradicu                     |
| 322 Silty peat c.270+       | ?           | 10   | 1      |         | 0       | 0     |                   | F14      | +  | ~  |  |
| 322 Silty peat c.270+       | ?           | 15   | 5      | 0       | 0       | 0     | 一一                | F1       |  | <u> </u>   |  |
|                             | Tegula      | 35   | 1      | 0       | 0       | 30    | 一一                | F14      |  |  |  |
| 322 Silty peat c.270+       | Tegula      | 140  | 1      | 0       | 0       | 25    |                   | F15      |  |  | Heavily abraded                        |
|                             | Box flue    | 40   | 1      | 0       | 0       | 0     | 一一                | F15      |  |  | r roamy abradou                        |
| 322 Silty peat c.270+       | mbrix/Ridge | 35   | 1      | 0       | 0       | 16    |                   | F14      |  |  | · · · · · · · · · · · · · · · · · · ·  |
|                             | mbrix       | 20   |        | 0       | 0       | 14    | <del></del>       | F14      |  | <del></del>                                      |  |

Romano-British material

| Context interpretation      | Tile Type    | Gms | Frags       | Loth mm | wdth mm | Th min i | Mort   | ar Fabri |  | Non-diac   | Gomments  |
|-----------------------------|--------------|-----|-------------|---------|---------|----------|--|----------|--|--|---|
| 322 Silty peat c.270+       | Box flue     | 10  | 1           | 0       | 0       | 13       |  | F14      | - 440 Claudhadadadahidat - 4                     | A Salada A Salada                                | [1] 1965年1966年1976年197日 [1] 1955年195日 [1] 11 12 12 12 12 12 13 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15 |
| 322 Silty peat c.270+       | Tegula       | 50  | 1           | 0       | 0       | 0        |  | F14      |  | V  |   |
| 319 Roman rubble dump c.270 | Tesserae     | 20  | 1           | 0       | 0       | 20       |  | F14      | <del>- </del>                                    | <del></del>                                      | Rough cube  |
| 309 Upper peat 14th-16th c  | ?            | 10  | 2           | 0       | 0       | 0        |  | F14      | + -  | <del>                                     </del> | 1 ough out  |
| 309 Upper peat 14th-16th c  | ?            | 35  | 1           | 0       | 0       | 0        | $\overline{\Pi}$                                   | F14      | $+\overline{\Box}$                               |  |   |
| 309 Upper peat 14th-16th c  | Box flue     | 220 | 1           | 0       | 0       | 20       | <u>-</u> -   | F17      |  |  |   |
| 319 Roman rubble dump c.270 | Tesserae     | 10  | 1           | 0       | 0       | 17       |  | F14      | +==  |  | Rough cubeSmooth upper surface.   |
| 319 Roman rubble dump c.270 | Tesserae     | 20  | 1           | 0       | 0       | 15       |  | F14      |  |  | Rough cube. Smooth upper surface.   |
| 319 Roman rubble dump c.270 | Tesserae     | 20  | 1           | 0       | 0       | 20       | $\overline{\Box}$                                  | F14      |  |  | Rough cube  |
| 319 Roman rubble dump c.270 | Tesserae     | 18  | 1           | 0       | 0       | 15       | V  | F1       | $+\overline{-}$                                  |  | Rough cube  |
| 319 Roman rubble dump c.270 | Tesserae     | 19  | 1           | 0       | 0       | 20       | V  | F14      |  |  | Rough cube.Smooth upper surface.  |
| 322 Silty peat c.270+       | Tegula       | 70  | 1           | 0       | 0       | 21       | $\overline{\Box}$                                  | F14      | <del>                                     </del> |  | rough oubc.omount apper ountee.   |
| 319 Roman rubble dump c.270 | Tesserae     | 20  | 1           | 0       | 0       | 20       | <u> </u>   | F14      | <del>                                     </del> |  | Rough cube  |
| 322 Silty peat c.270+       | Brick        | 40  | 1           | 0       | n       | 0        | Ī  | F14      |  | V  | rough cube  |
| 319 Roman rubble dump c.270 | Tesserae     | 20  | 1           | 0       | 0       | 18       |  | F14      |  |  | Rough cube. Residual comb decoration.   |
| 322 Silty peat c.270+       | Tesserae     | 20  | 1           | 0       | 0       | 21       | <u>_</u>   | F15      |  |  | Rough cube. Mortar on surfaces.Upper surface smooth   |
| 322 Silty peat c.270+       | Tesserae     | 15  | 1           | 0       | 0       | 21       |  | F15      |  |  | Rough cube  |
| 322 Silty peat c.270+       | Tesserae     | 15  | 1           | 0       | 0       | 22       |  | F14      |  |  | Rough cube. Heavily abraded   |
| 322 Silty peat c.270+       | Tesserae     | 15  | 1           | 0       | 0       | 20       |  | F14      | +  |  | Rough cube  |
| 322 Slity peat c.270+       | Brick        | 40  | 1           | 0       | 0       | 20       |  | F14      |  |  | i Cough Cube  |
| 323 Sand bar 150-200        | Box flue     | 15  | 1           | 0       | 0       | 0        | <del>-   -   -   -   -   -   -   -   -   -  </del> | F14      | 1  | ×  | Combed decoration   |
| 322 Silty peat c.270+       | Tegula/Brick | 120 | 1           | 0       | 0       | 24       |  | F14      |  |  | Surface displays a weak red (10R/5/4) slip.   |
|                             | lmbrix       | 20  | 1           | 0       | 0       | 12       |  | F14      | +  |  | Heavily abraded   |
| 319 Roman rubble dump c.270 | Tesserae     | 20  | 1           | 0       | 0       | 18       | <u> </u>   | F14      |  |  | Rough cube.Smooth upper surface.  |
| 319 Roman rubble dump c.270 | ?            | 105 | 1           | 0       | 0       | 15       |  | F14      | <del>                                     </del> | ·  | Nough cabe.Simoun apper surface.  |
| 323 Sand bar 150-200        | Imbrix       | 10  | 1           | 0       | 0       | 15       | <u> </u>   | F14      |  |  |   |
| 319 Roman rubble dump c.270 | ?            | 30  | 1           | 0       | 0       | 0        |  | F15      | $+\overline{1}$                                  | Z  |   |
| 319 Roman rubble dump c.270 | Brick        | 40  | 1           | 0       | 0       | 0        |  | F14      | <del>                                     </del> | V  |   |
| 319 Roman rubble dump c.270 | 7            | 50  | 1           | 0       | 0       | 0        |  | F14      | +  | <u> </u>   |   |
| 319 Roman rubble dump c.270 | ?            | 60  | <del></del> | 0       | 0       | 35       | <del></del>  | F1       | +  |  |   |
| 319 Roman rubble dump c.270 | mbrix/Ridge  | 60  | 1           | 0       | 0       | 22       | <u> </u>   | F2       |  |  | Abraded   |
|                             | Brick        | 60  | 1           | 0       | 0       | 35       | V  | F14      | + 5-1  |  | Uniagad   |
|                             | 3rick        | 80  | 1           | 0       | 0       | 40       | Y  | F1       |  |  |   |
|                             | mbrix?Ridge  | 40  | 1           | 0       | 0       | 20       |  | F1       |  |  |   |
| 319 Roman rubble dump c.270 | )            | 60  | <del></del> | 0       | 0       | 0        |  | F14      | +  | <u> </u>   |   |
|                             | mbrix        | 35  | 1           | 0       | 0       | 0        | <del>-  -</del>                                    | F15      |  | <u> </u>   | Abradad   |
|                             |              |     |             |         | U       | U        | اسا  | F 15     |  | <u> </u>   | Abraded   |

|                             | MITTIA TUNA III    | Karral II. Paral |             | l Thimm | Mak | ortar             | Fabric | Burning  | Non-dia  | Comped decoration               |
|-----------------------------|--------------------|------------------|-------------|---------|-----|-------------------|--------|--|--|---------------------------------|
| 319 Roman rubble dump c.270 | Boy flue           | 50 1             | C           | 0 1     | В   |                   | F15    |  |  | Combed decoration               |
|                             | imbrix/Ridge       | 30 1             | 0           | 0 1     | 4   |                   | F4     |  |  |                                 |
| 319 Roman rubble dump c.270 | 2                  | 60 1             | 0           |         |     | ¥                 | F14    |  | V  |                                 |
| 319 Roman rubble dump c.270 | 2                  | 80 1             | 0           | 0 3     | Ö   |                   | F14    |  |  | Abraded                         |
| 319 Roman rubble dump c.270 | 2                  | 100 1            | 0           | 0 3     | 0   |                   | F14    |  |  | Abraded                         |
| 319 Roman rubble dump c.270 | 2                  | 10 1             | 0           |         | 0   |                   | F16    |  | Y  |                                 |
| 319 Roman rubble dump c.270 | Tegula             | 60 1             | 0           | 0 1     | 8   | $\Box^-$          | F1     |  |  |                                 |
|                             | Imbrix/Ridge       | 50 1             | 0           | 0 1     | 5   |                   | F14    |  |  | Abraded                         |
|                             | Imbrix/Ridge       | 120 1            | 0           | 0 2     | 1   |                   | F1     |  |  |                                 |
| 319 Roman rubble dump c.270 |                    | 60 1             | 0           |         |     |                   | F18    | U  | Y  |                                 |
| 319 Roman rubble dump c.270 | Imbrix             | 70 1             | 0           | 0 1     | 6   | Y                 | F14    |  |  |                                 |
| 322 Silty peat c.270+       | Imbrix             | 15 1             | <del></del> | 0 1     | 2   |                   | F14    |  |  |                                 |
| 322 Silty peat c.270+       | Imbrix             | 85 1             | 1           |         |     | ¥                 | F14    |  |  |                                 |
| 1                           | Imbrix/Ridge       | 60 1             | <u> </u>    |         | 6   | ¥                 | F14    |  |  |                                 |
| 322 Silty peat c.270+       | Tegula             | 90 1             | 0           |         | 5   |                   | F14    |  |  |                                 |
| 322 Silty peat c.270+       | 1 eguia            | 5 1              |             |         | 4   |                   | F1     |  |  |                                 |
| 323 Sand bar 150-200        | Tomulo             | 60 1             | 0           | !       | 6   |                   | F14    | <del>                                     </del> |  |                                 |
| 323 Sand bar 150-200        | Tegula             | 25 1             | 0           |         | 6   | ¥                 | F14    |  |  | Rough cubeSmooth upper surface. |
| 309 Upper peat 14th-16th c  | Tesserae           | 15 1             | 0           |         | 0   |                   | F14    |  | V  |                                 |
| 323 Sand bar 150-200        | lmbrix             | 50 1             | 0           |         | 9   |                   | F15    |  |  |                                 |
| 319 Roman rubble dump c.270 | Imbrix             | 60 1             | 0           |         | 6   |                   | F14    |  |  |                                 |
| 323 Sand bar 150-200        | <del></del>        | 40 1             | <u> </u>    |         | 6   |                   | F14    |  |  |                                 |
| 322 Silty peat c.270+       | Box flue<br>Imbrix | 80 1             | <u> </u>    |         | 6   | Y                 | F14    |  |  |                                 |
| 323 Sand bar 150-200        | <del></del>        |                  | 0           |         | 0   |                   | F14    |  |  | Underfired                      |
| 102 Disuse of medieval wall | Tegula             |                  |             |         | 0   |                   | F6     |  |  | FRT/Box?????                    |
| 150 Roman rampart           | 7                  | 180              | 1 0         |         | 5   |                   | F15    | + 🗓 -  |  |                                 |
| 150 Roman rampart           | Imbrix             | 240              | 1 0         |         | 38  |                   | F14    | +-   | 1  |                                 |
| 150 Roman rampart           | Brick              | 350              | 1 0         |         | 35  | Ī                 | F14    | +  |  |                                 |
| 150 Roman rampart           | Brick              |                  | 1 0         | - L.    | 12  |                   | F14    | +i   | $+ \Box$   | Abraded                         |
| 150 Roman rampart           | ?                  | 625              | 1 0         | 0       | 0   |                   | F14    | 1-5-   | 1  | Under-fired                     |
| 150 Roman rampart           | ?                  | 80               | 1 0         | 0       | 0   | $\overline{\Box}$ | F15    | V  | +  | Abraded                         |
| 150 Roman rampart           | ?                  | 100              | `l          |         | 22  | <del></del>       | F7     | $+ \Box$   | $+-\Box$   |                                 |
| 310 Lower peat 14th-15th c  | lmbrix/Ridge       | 50               | `           |         | 15  |                   | F14    | 1  | <del>                                     </del> | Part flange                     |
| 319 Roman rubble dump c.270 |                    | 10               | 1 0         | 0       | 0   | $\overline{-}$    | F15    | + -  | <u> </u>   | Abraded                         |
| 319 Roman rubble dump c.270 |                    | 100              | 1 0         |         |     | <del></del> _     | F14    | <del>- </del>                                    | 1-1-   |                                 |
| 319 Roman rubble dump c.270 |                    | 100              | 1 0         |         | 35  | <u> </u>          | F18    | <del></del>                                      | +  |                                 |
| 319 Roman rubble dump c.270 | ?                  | 200              | 1 0         | 0       | 35  | <u> </u>          | Jr 10  |  |  |                                 |

Romano-British material

| Context Interpretation      | Tile Type | Gms  | Frags Lgth mr | n wath m | m Th | mm | Morta | r Fabric | Burning  | Non-diag | Comments # 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   |
|-----------------------------|-----------|------|---------------|----------|------|----|-------|----------|--|----------|--|
| 319 Roman rubble dump c.270 | ?         | 20   | 1             | 0        | 0    | 0  |       | F16      |  | 7        | TO PERSON DESCRIPTION OF THE PROPERTY OF THE P |
| 319 Roman rubble dump c.270 |           | 30   | 1             | 0        | 0    | 17 |       | F1       |  |          |  |
| 319 Roman rubble dump c.270 |           | 10   | 1             | 0        | 0    | 0  |       | F14      |  | ¥        |  |
| 319 Roman rubble dump c.270 |           | 30   | 1             | 0        | 0    | 25 |       | F14      |  |          | Combed decoration.6 tined comb.  |
| 319 Roman rubble dump c.270 | Ridge     | 20   | 1             | 0        | 0    | 15 |       | F1       |  |          |  |
|                             | Brick     | 20   | 1             | 0        | 0    | 25 |       | F14      |  |          |  |
| 319 Roman rubble dump c.270 | Ridge     | 40   | 1             | 0        | 0    | 15 |       | F14      |  |          |  |
| 319 Roman rubble dump c.270 | ?         | 15   | 1             | 0        | 0    | 0  |       | F1       |  | ¥        |  |
|                             | Tegula    | 40   | 1             | 0        | 0    | 20 |       | F6       |  |          |  |
|                             | Tegula    | 40   | 1             | 0        | 0    | 22 |       | F6       | <del>                                     </del> |          |  |
| 319 Roman rubble dump c.270 | Box flue  | 40   | 1             | 0        | 0    | 18 |       | F14      |  |          |  |
|                             | lmbrix    | 10   | 1             | 0        | 0    | 14 | Ш     | F15      |  |          |  |
|                             | Imbrix    | 10   | 1             | 0        | 0    | 15 |       | F14      |  |          |  |
|                             | Imbrix    | 20   | 1             | 0        | 0    | 15 |       | F14      |  |          |  |
|                             | lmbrix    | 15   | 1             | 0        | 0    | 0  |       | F15      |  | ¥        |  |
|                             | Imbrix    | 20   | 1             | 0        | 0    | 15 |       | F1       |  |          |  |
|                             | lmbrix    | 40   | 1             | 0        | 0    | 15 |       | F1 -     |  | <u> </u> | Heavily abraded  |
| 319 Roman rubble dump c.270 | Ridge     | 30   | 1             | 0        | 0    | 13 |       | F1       |  |          |  |
|                             | Tegula    | 90   | 1 .           | 0        | 0    | 15 |       | F15      |  |          |  |
| 319 Roman rubble dump c.270 | Tegula    | 90   | 1             | 0        | 0    | 22 |       | F14      |  |          |  |
| 319 Roman rubble dump c.270 | ? .       | 60   | 1             | 0        | 0    | 0  |       | F14      |  | V        | Heavily abraded  |
|                             | Box flue  | 70   | 1             | 0        | 0    | 16 |       | F14      |  |          |  |
| 310 Lower peat 14th-15th c  | Box flue  | 120  | 1             | 0        | 0    | 17 |       | F14      |  |          | Combed decoration  |
| 310 Lower peat 14th-15th c  | Box flue  | 90   | 1             | 0        | 0    | 20 |       | F14      |  |          | Combed decoration  |
| 310 Lower peat 14th-15th c  | Box flue  | 50   | 1             | 0        | 0    | 16 |       | F14      |  |          | Combed decoration  |
| 310 Lower peat 14th-15th c  | Tegula    | 50   | 1             | 0        | 0    | 20 |       | F17      |  |          |  |
|                             | Brick     | 120  | 1             | 0        | 0    |    | ¥     | F14      |  |          |  |
| 310 Lower peat 14th-15th c  | Brick     | 100  | 1             | 0        | 0    | 28 | Y     | F7       |  |          |  |
| 319 Roman rubble dump c.270 | ?         | 50   | 1             | 0        | 0    | 0  |       | F1       |  | V        |  |
| 310 Lower peat 14th-15th c  | 3rick     | 110  | 1             | 0        | 0    | 20 |       | F17      |  |          |  |
| 319 Roman rubble dump c.270 | ?         | 30   | 1             | )        | 0    | 0  |       | F16      |  | ✓        |  |
| 310 Lower peat 14th-15th c  | ?         | 20   | 1             | 0        | 0    | 0  |       | F14      |  | ✓        |  |
| 310 Lower peat 14th-15th c  | Гegula    | 80   | 1             |          | 0    | 22 |       | F14      |  |          |  |
|                             | mbrix     | 20   | 1             |          | 0    | 13 |       | F16      |  |          |  |
| 310 Lower peat 14th-15th c  | 3ox flue  | · 50 | 1             |          | O    | 22 |       | F17      |  |          |  |
| 310 Lower peat 14th-15th c  | 3ox flue  | 15   |               |          | 0    | 0  | П     | F14      |  | <u>v</u> | Combed decoration, Abraded   |

Romano-British material 10/11/05

| Context interpretation      | ili fillefiyee ill | Gms   | Frags | Ligth mm   wo | ith mm II Th | mm | Morte    | r Fabric | Burning  | Non-diac | Comments                             |
|-----------------------------|--------------------|-------|-------|---------------|--------------|----|----------|----------|--|----------|--------------------------------------|
| 310 Lower peat 14th-15th c  | Box flue           | 10    | 1     | 0             | 0            | 14 |          | F14      |  |          | Combed decoration                    |
| 310 Lower peat 14th-15th c  | Box flue           | 90    | 1     | 0             | 0            | 12 |          | F14      |  |          | Combed decoration                    |
| 319 Roman rubble dump c.270 | Brick              | 5     | 1     | 0             | 0            | 0  | <b>V</b> | F15      |  | V        |                                      |
| 319 Roman rubble dump c.270 | Brick              | 80    | 1     | 0             | 0            | 40 |          | F1       | <del>                                     </del> |          |                                      |
| 310 Lower peat 14th-15th c  | Brick              | 200   | 1     | o             | 0            | 0  |          | F14      |  |          |                                      |
| 319 Roman rubble dump c.270 | 7                  | 70    | 1     | 0             | 0            | 0  |          | F14      |  | <b>V</b> |                                      |
| 319 Roman rubble dump c.270 | Box flue?          | 60    | 1     | 0             | 0            | 22 |          | F1       |  |          | Heavily abraded                      |
| 319 Roman rubble dump c.270 | Tegula             | 100   | 1     | 0             | o            | 22 |          | F14      |  |          | Smooth upper surface, Floor?         |
| 319 Roman rubble dump c.270 | Brick              | 185   | 1     | 0             | 0            | 25 | V        | F14      |  |          |                                      |
| 319 Roman rubble dump c.270 | ?                  | 28    | 1     | 0             | 0            | 26 |          | F14      |  |          | Heavily abraded                      |
| 319 Roman rubble dump c.270 |                    | 90    | 1     | 0             | O            | 32 | Y        | F14      |  |          | Flange                               |
| 319 Roman rubble dump c.270 | Brick              | 50    | 1     | 0             | 0            | 27 |          | F14      |  |          |                                      |
|                             | Tesserae           | 45    | 1     | 0             | 0            | 25 |          | F14      |  |          | Rough cube. Mortar on most surfaces. |
|                             | Brick              | 130   | 1     | 0             | 0            | 28 |          | F16      |  |          |                                      |
| 319 Roman rubble dump c.270 | ?                  | 20    | 1     | 0             | 0            | 0  |          | F14      |  | ¥        |                                      |
| 319 Roman rubble dump c.270 | ?                  | 30    | 1     | 0             | 0            | 0  |          | F14      |  | Y        | Grey fabric                          |
| 319 Roman rubble dump c.270 | Brick              | - 300 | 1     | 0             | O            | 45 |          | F14      |  |          | Heavily abraded. Bessallis?          |
| 319 Roman rubble dump c.270 | ? .                | 10    | 1     | o             | 0            | 0  |          | F14      |  | V        | ,                                    |
| 319 Roman rubble dump c.270 | ?                  | 60    | 2     | 0             | 0            | 0  |          | F14      |  | ~        |                                      |
| 319 Roman rubble dump c.270 | ?                  | 90    | 3     | 0             | 0            | 0  |          | F15      |  | <b>Y</b> |                                      |
| 319 Roman rubble dump c.270 | Tegula             | 200   | 1     | 0             | 0            | 24 |          | F14      |  |          | Flange                               |
|                             | Tegula             | 430   | 4     | 0             | 0            | 26 |          | F14      |  |          | Under-fired                          |
| 319 Roman rubble dump c.270 | Box flue           | 40    | 1     | 0             | 0            | 14 |          | F14      |  |          | Combed decoration                    |
| 310 Lower peat 14th-15th c  | Imbrix             | 25    | 1     | 0             | o            | 15 |          | F14      |  |          |                                      |
| 310 Lower peat 14th-15th c  | Imbrix/Ridge       | 40    | 1     | 0             | 0            | 15 |          | F1       |  |          |                                      |
| 310 Lower peat 14th-15th c  | Brick              | 400   | 1     | 0             | 0            | 30 | Y        | F5       |  |          | Heavily abraded/water worn           |
|                             | Tegula             | 160   | 1     | 0             | 0            | 18 |          | F14      |  |          | Flange                               |
| 319 Roman rubble dump c.270 | ?                  | 20    | 1     | 0             | 0            | 0  |          | F14      |  | V        |                                      |
| 319 Roman rubble dump c.270 | Imbrix             | 130   | 1     | 0             | 0            | 20 | <b>Y</b> | F14      |  |          |                                      |
|                             | Tesserae           | 20    | 1     | 0             | 0            | 22 | ¥        | F14      |  |          | Rough cube                           |
|                             | Brick              | 100   | 1     | 0             | 0            | 40 |          | F1       |  |          | Heavily abraded                      |
| 319 Roman rubble dump c.270 |                    | 20    | 1     | 0             | 0            | 14 |          | F1       |  |          |                                      |
| 319 Roman rubble dump c.270 |                    | 100   | 7     | 0             | 0            | 0  |          | F1       |  | <b>V</b> |                                      |
| 319 Roman rubble dump c.270 |                    | 1125  | 1     | 0             | 0            | 50 |          | F10      |  |          | Bessallis                            |
| 319 Roman rubble dump c.270 |                    | 80    | 1     | 0             | 0            | 0  |          | F1       |  | ¥        |                                      |
| 319 Roman rubble dump c.270 | mbrix              | 90    | 1     | 0             | 0            | 12 |          | F14      |  |          |                                      |

Romano-British material 10/11/05

| Context interpretation      | Tile Type     | Gms | Frage | Ligth mini | wath min | Th mia | M | ortar | Fábric | Bürni | ng No | n-dlag | Comments                      |
|-----------------------------|---------------|-----|-------|------------|----------|--------|---|-------|--------|-------|-------|--------|-------------------------------|
| 319 Roman rubble dump c.270 | Brick         | 50  |       | 0          | 0        | 0      |   |       | F14    |       |       | ✓      |                               |
| 319 Roman rubble dump c.270 |               | 60  | . 1   | 0          | 0        | 35     |   |       | F14    |       |       |        |                               |
| 319 Roman rubble dump c.270 | Tegula        | 80  | 1     | 0          | 0        | 20     |   |       | F1     |       |       |        |                               |
| 319 Roman rubble dump c.270 |               | 120 | 1     | 0          | . 0      | 35     |   | Y     | F14    |       |       |        |                               |
| 319 Roman rubble dump c.270 |               | 45  | 1     | 0          | 0        | 35     |   |       | F1     |       |       |        |                               |
| 319 Roman rubble dump c.270 | Brick         | 50  | 1     | 0          | 0        | 25     |   |       | F1     |       |       |        |                               |
| 319 Roman rubble dump c.270 | Tegula        | 130 | 1     | 0          | 0        | 0      |   |       | F14    |       |       | Y      | Heavily abraded. Part flange. |
| 319 Roman rubble dump c.270 | Brick         | 120 | 1     | 0          | 0        | 0      |   | ✓     | F14    |       |       | V      |                               |
| 319 Roman rubble dump c.270 | Brick         | 270 | 1     | 0          | 0        | 40     |   | ✓     | F1     |       |       |        | Heavily abraded               |
| 319 Roman rubble dump c.270 | Brick         | 350 | 1     | 0          | 0        | 35     |   |       | F14    |       |       |        | Heavily abraded               |
| 319 Roman rubble dump c.270 | Tegula        | 100 | 1     | 0          | 0        | 0      |   |       | F14    |       |       | Y      | Cut-away.                     |
| 322 Silty peat c.270+       | Tegula        | 18  | 1     | 0          | 0        | 0      |   |       | F14    |       |       |        |                               |
| 319 Roman rubble dump c.270 | Opus Signinum | 15  | 1     | 0          | 0        | 0      |   |       |        |       |       | ✓      | :                             |
| 319 Roman rubble dump c.270 | Tegula        | 15  | 1     | 0          | 0        | 0      |   |       | F15    |       |       | ¥      |                               |
| 319 Roman rubble dump c.270 | Brick         | 160 | 1     | 0          | 0        | 45     |   | J     | F14    |       |       |        |                               |



JT Ceramic Building Materials (Archaeological Brick and Tile Consultants).

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# OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 OES

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| Context | Spot-date  | Sherds | Weight | Comments   |
|---------|------------|--------|--------|--|
|         |            |        |        | Small bodysherd (bs) tin-glazed Nevers blue from highly  |
|         |            |        |        | dec moulded small ?cup/vase with white & blue painted  |
|         |            |        |        | dec. Verwood-type ware deep bowl/jar rin. Border ware.   |
| 100     | c1680-1725 | 6      | 150    | PMRE. Also 17-18C pipe stems   |
|         |            |        |        | Glazed ?early Laverstock jug rim & bss. 1x fine sandy  |
|         |            |        |        | ?London-type or ?S.Hants strip jug bs w diagonal red   |
|         |            |        |        | strips. 1x green-glazed pale grey flinty ?Newbury A/B. 2x  |
|         |            |        |        | msu fine sandy cpot bss. Mostly rims & bss from 2 oxidised   |
| ,       |            |        |        | flint-tempered (ug f) ?jars (or 1 poss a bowl) & 1 reduced   |
|         |            |        |        | ug f cpot rim (large, fresh, L12/E13C). 1x ug q (sandy +   |
|         |            |        |        | organic/calcite?) 11-12C jar rim. Non-pot incl frag early peg  |
|         |            |        |        | tile, 2x glazed flint-temp floor tile. Frags v thick unglz flint-  |
| 101     | c1200-1250 | 22     | 362    | temp ?floor tiles 25-28mm thick  |
|         |            |        |        | German Raeren stoneware mug bs. Rim local orange   |
| İ       |            |        |        | sandy jug (like Kent M10) w reduc greenish splash glz.   |
|         |            |        |        | Other med & LM jug bss. 13-14C jug strap handle. 1x 11-  |
|         | i          |        |        | 12C flinty ug f. Non pot. 1x corner medieval decorated floor   |
|         |            | 4.4    |        | tile 13-14C - red fabric with inlaid white slip fleur-de-lys.  |
| 102     | c1475-1550 | 11     | 234    | Deep keying under. (1sh, 180g)   |
|         |            |        |        | Rim LPM5 Yelloware chamberpot w blue banding. Rest =   |
|         |            |        |        | 17-18C wares incl Surrey/Hants Border ware tripod pipkin   |
|         | -4775      |        |        | base. Iron-mottled ?Border cup base. Verwood bs. 1x ug   |
| 1 .     | c1775-     | 44     |        | cq 11-12C. 1x ug c 9-12C. 17-E18C pipe stems and bottle  |
| 103     | 1875/1900  | 11     |        | glass in context   |
|         |            |        |        | Also in context 1x bs white opaque glass - prob 19C (1sh,  |
|         |            |        |        | 6g) & 1x frag med glazed crested ridge tile - prob 13-16C (1 sh, 110g). Pot = miniature Creamware dish w moulded dec |
| 100     | L18-19C    | 2      |        | c1770-1800? 1x Border ware 17-E18C   |
| 109     | L10-19C    | 2      | 20     | C1770-1600? IX Border ware 17-E16C   |
| 110     | 17-E18C    | 1      | 20     | Yellow Border skillet rim with short horizontal solid handle   |
| , 10    |            | . '    |        | Incl Raeren stoneware mug base & 2x unglz Guys-type  |
|         |            |        | ľ      | redwares - 1 v corrugated. Bss LM white/pink smooth ware   |
| 116     | c1475-1550 | 10     |        | speckled green glz. 1-2 Msu?   |
|         |            |        |        | Large tripod pitcher ware (tpw) sherd with complex   |
| 120     | 11-12C     | 1      | 78     | rouletted dec & decayed glaze  |

| Context | Spot-date     | Sherds | Weight | Comments   |
|---------|---------------|--------|--------|--|
|         |               |        |        | Prob 11-12C? 1 vessel, chalk & flint-tempered (ug c/f) jar   |
| 122     | 9-12C         | 5      | 196    | bss, fresh joining sherds                                    |
|         |               |        |        | Staffs-type LPM14 whiteware jug rim w blue transfer print.   |
| 201     | c1850-1900    | 2      | 8      | Mod flowepot rim   |
|         |               |        |        | Non Pot incl 1x mod bottle glass & mod iron nut & bolt. Pot  |
|         |               |        |        | incl 17-E18C Border pipkin rim. Raeren mug rim c1475-        |
| 205     | 19-E20C       | 3      | 106    | 1550. 1x Roman New Forest CC c270+                           |
|         |               |        |        | 1x mod stoneware flagon handle. 17-18C wares inc Border,     |
|         |               |        |        | Verwood-type, tin-glazed ware. Large int glazed red          |
|         |               |        |        | earthenware jar with trace of cross-in-circle stamped dec,   |
| 206     | c1830-1900    | 8      | 260    | warped rim - poss local product/second                       |
|         |               |        |        | NB. JOINS WITH (208). Assorted 17-18C wares, coarse &        |
|         |               |        |        | fine. Incl ?Bristol tin-glazed (TG) punchbowl w 'chinaman    |
|         |               |        |        | among grasses' design c1680-1720. Scrap TG Nevers blue       |
|         |               |        |        | c1680-1710. TG drug jars. German stonewares incl             |
|         |               |        | İ      | Westerwald highly dec mug & jug bss & Frechen                |
|         |               |        |        | Bellarmine'. Border ware incl pipkin rim. Verwood incl large |
|         |               |        |        | jar rim & poss early large ?flowerpot base w peripheral      |
|         |               |        |        | perforations Also Verw collared jar. Few bss local smooth    |
|         |               |        |        | white & pink wares 15-16C. 2x Roman incl ?BB1 'pie dish'     |
| 207     | c1680-1725    | 60     | 1552   | & grog-temp jar rim  |
|         |               |        |        | NB. JOINS WITH (207). Rim Westerwald stoneware mug.          |
| İ       |               |        |        | Base white TG drug/ointment jar. Border ware incl large      |
|         |               |        |        | frag of chafing dish (plate-warmer) rim with handle & knob,  |
| 208     | c1680-1725    | 5      | 234    | tripod pipkin base   |
|         |               |        |        | ?Verwood collared rim bowl. 2x redware bss. Also 17-18C      |
| 209     | c1675-1750?   | 3      | 234    | bottle glass   |
|         |               |        |        | Mod English stoneware hot water bottle & 19C blacking        |
|         | ,             |        |        | bottle. Residual wares incl Creamware, Westerwald,           |
| 300     | c1880-1940    | 6      | 344    | Border   |
|         |               |        |        | Large TG drug jar base w blue bands. White TG                |
|         |               |        |        | chamberpot handle.Westerwald mug or jug rim w combed         |
|         |               |        |        | dec. Border & Verwood. 2x local 15-16C v fine smooth pink    |
| 301     | c1680-1725/50 | 9      | 230    | wares w copper green glaze                                   |

| Context | Spot-date  | Sherds | Weight | Comments   |
|---------|------------|--------|--------|--|
|         |            |        |        | Black/brown glazed redware tankard etc. Border incl sieve  |
|         |            |        |        | bs. Brown int-glazed 15-16C dripping pan rim/spout. 1x   |
|         |            |        |        | 13C green-glz fine white scale jug bs - ?French or   |
| 303     | c1650-1750 | 6      | 136    | ?Laverstock  |
|         |            |        |        | Date on clay pipe bowl with pronounced spur & Dutch-style  |
|         |            |        |        | stem milling. Pot incl 17-E18C Border jar rim & ba. Raeren   |
| 304     | c1690-1730 | 5      | 88     | stoneware mug rim c1475-1550. 1x med jug bs  |
|         |            |        | i      | 1x prob mid 16C-17C bs glazed red eathenware. Mainly 15-   |
|         |            |        |        | E16C local glazed smooth pink wares incl tripod-footed   |
|         |            |        |        | ?jug base. 1x Surrey/Hants Cheam-type green-glazed jug   |
|         | :          |        |        | bs. Residual wares: 3-4x tripod pitcher ware (tpw) - 11-12C  |
|         |            |        |        | incl rim & handle; large jar sherd fine sandy ware (ug q with  |
|         |            |        |        | sparse organic); 3x late Saxon chalk-tempered bss 9-12C  |
|         | 10.170     |        |        | (ug c); flint-tempered jar rim 9-12C (ug f); 4x Roman incl   |
| 306     | 16-17C     | 21     | 270    | rim grog-tempered 'pie dish'   |
|         |            |        |        | Mostly green-glazed/speckled jug bss in S.Hants redware  |
|         |            |        |        | but poss few LM smooth cream & pink fabrics MMS? Incl  |
|         | 40.440.0   | 4.5    |        | strip jugs. 1x Kingston 14C-style jug rim w rod handle. 3x   |
| 307     | 13-14C+?   | 15     |        | msu. 2x resid ug c/f. 1x Roman Samian  |
|         |            |        |        | NB. 1x ?intrusive 17-18C slipware dish (?Donyatt). Bulk  |
|         |            |        |        | med/late med. ?S. Hants buff-red fairly sandy ware baluster  |
|         |            |        |        | jug rim/neck. Other bss smooth orange-red jugs incl rim &  |
|         |            |        |        | rod handle, 1bs w notched strip. 2x LM-looking smooth  |
| 200     | 44.4500    | 0.4    |        | cream ware incl bs w int & ext copper green glz & frilled jug  |
| 308     | 14-15C?    | 21     |        | base. 1x Roman Samian  |
|         |            |        |        | Poss 15C? Frags 2-3 baluster jugs w reduced metallic   |
|         |            |        |        | purplish-brown glaze, copper-green in places. Incl strip jug   |
|         |            |        |        | & incised lines. Poss local copies of Cheam-type. Incl   |
| 300     | 14-E16C?   | 15     |        | green-glazed cream/pink smooth ware & ?late S. Hants   |
| 309     | 14-E 100 ! | 15     | 320    | red. 1x msu. 2x Roman - grog-temp & Samian 1x bs fine pale grey sandy (reduced whiteware?) jug lower |
|         |            |        |        | wall with glaze specks, poss late med? Or msu-related? 3x  |
|         |            |        |        | Roman c270+. (worked bone ?ice-skate or ?bucket handle   |
| 310     | 14-15C?    | 1      |        | also in context)   |
| 310     | 17-100 (   |        | 44     | also in context)   |

| Context | Spot-date | Sherds | Weight | Comments  |
|---------|-----------|--------|--------|---|
| 318     | 14-15C?   | 31     |        | Mostly green-glazed/speckled jug bss in smooth cream & pink fabrics MMS? Incl strip jugs & combed dec. Cheam influences? 4x msu   |
| 319     | c270+     | 74     | 1272   | Mainly Roman 2ndC but some later 270+ incl New Forest CC & later ?contamination (small sherds) incl 1x 17-18C bottle glass, 1x 13-15C glazed jug, 1x 9-12C Late Sax chalk-temp, 2x 9-12C flint-temp. Roman (larger sherds) incl near-complete BB1 copy jar w perforated base. Samian incl fresh Drag 29, 31 & 33 plus worn stamp 'BIGA./' ?Drag 27small cup - Central Gaulish Lezoux c120-50 (P. Booth). Alice Holt. Mortarium rim etc (J. Timby) |
| 322     | c270+     | 51     | 494    | 1x small bs New Forest CC. Mainly c150-200 (Ed Biddulph). Samian incl S & C Gaulish Drag 24/5, 33, ?15/17 dish forms & 1x poss E Gaulish. Greywares incl BB1 jar copies 1-2 whitewares, fine & coarse. 1x flint-tempered ?Late Iron Age/early Roman   |
|         | c150-200  | 12     |        | Complete top pulley rim flagon (JOINS handle in 322). BB1 type sherds. S & C Gaulish Samian (Ed Biddulph)   |
| TOTAL   |           | 420    | 8618   |   |

| Context | Spot-date                               | Sherds | Weight | Comments   |  |
|---------|---|--------|--------|--|--|
|         |   |        |        | Verwood-type ware. Flat base from large storage jar w int    |  |
|         |   |        |        | greenish-yellow glaze. Stacking scars of other vessels on    |  |
| 401     | L17-E19C                                | 1      | 212    | underside. Large fresh sherd                                 |  |
|         |   |        |        | Bs probably Roman period grog-tempered ware. Oxidised        |  |
| 405     | 100BC-400AD                             | 1      | 26     | orange-brown   |  |
|         | ·                                       |        |        | Large fresh rim sherd Verwood-type ware storage jar,         |  |
|         | . *                                     |        |        | hammerhead rim form with reduced greyish surfaces & thin     |  |
|         |   |        |        | brownish-yellow glaze ext only. 1x Roman (20g) grey sandy    |  |
| 406     | L17-E19C                                | 2      | 78     | ware poss flat cooking pot base, slightly sooted             |  |
|         | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |        |        | ?Storage jar rim slightly flanged/downturned. Fine local     |  |
|         |   |        |        | post-med yellow-glazed ware (common at Southampton)          |  |
|         |   |        |        | similar to Verwood and Border wares and Wealden-type         |  |
|         |   |        | . :    | wares in Kent (Kent Fabric PM2.3). Good quality glossy       |  |
|         |   |        |        | yellow glaze int, unglazed ext. Fine sandy cream to slightly |  |
| 518     | L17-18C                                 | 1      | 59     | pinkish fabric. Large fresh sherd                            |  |
| TOTAL   |   | 5      | 375    | ,  |  |

| Context |              | Form           | Sherds | Weight |  |
|---------|--------------|----------------|--------|--------|--|
| 404     | 17-19C?      | Flat roof tile | 1      | 46     | Weathered frag/flake fine red roof tile - prob post-med  |
|         |              |                |        |        | Fine white oolitic limestone, poss Quarr or Bembridge?   |
|         |              |                |        |        | Roughly rectangular slab 110mm x 80mm x 22mm thick,  |
|         |              |                |        |        | adzed on one face, smoothed flat on other, worn or   |
|         | ļ            | 1              |        |        | smoothed on 2 opposite edges and prob broken on others.  |
|         |              |                |        |        | Traces white mortar. Poss a ?flagstone or an ashlar facing   |
| 404     | Med/post-med | Stone BM       | 1      | 302    |  |
|         |              |                |        |        | Corner frag. Fairly coarse sandy. Oxidised with light grey   |
| 405     | c1200-1550?  | Flat roof tile | 1      | 105    | core. Tiny speck brown glaze on one face   |
|         |              |                |        |        | Prob early grey slate, SW English. Crudely worked, max   |
|         | c1200-1550?  | Slate_         | 3      |        | 5mm thick  |
| 406     | 17-19C?      | Flat roof tile | 1      | 57     | Corner frag. Fine red fabric 15mm thick  |
|         |              |                | :      |        | Top end ridge tile, light brown sandy fabric with grey core  |
|         |              |                |        |        | and patchy greenish-brown glaze ext. Complete quite small  |
|         |              |                |        |        | pyrimidal crest - knife-cut & trace of lower slope of another.   |
|         |              |                |        |        | Tile v gently curved. Edge has a formed rim-like lip - sub   |
| 406     | 13-14C?      | Ridge tile     | 1      | 113    | triangular or bevelled   |
|         |              |                |        |        | Flat roof tile (prob peg tile) corner, 13mm thick. Post-med  |
|         |              |                |        |        | fine orange-red sandy fabric. Lage fresh sherd, traces   |
| 518     | 18-19C?      | Flat roof tile | 1      | 171    | mortar   |
|         |              |                |        |        | Corner frag large quarry or Flemish-type floor tile. Fine silty orange-brown fabric with light grey core. Upper surface completely worn off but trace of clear light brown glaze on side suggests it was originally glazed. Sides slightly bevelled. Max 35mm thick. Sanded underside. Traces of   |
| 518     | 15-16C?      | Quarry tile?   | 1      | 1125   | mortar. Poss English but might be Flemish import?  |
|         |              |                |        |        | Corner/side frag medieval decorated floor tile. 24mm thick. Sandy fabric, oxidised orange surfaces with broad light grey core. 'Stabbed Wessex' tile tradition c1280-1330 (Clarendon?) with deeply inlaid design in white slip - clearly a fleur de lys with trefoil-headed tendrils in-between main plumes. Deep sub-circular keying scoops on the underside. Upper surface completely worn and glaze free but trace of greenish-brown glaze survives on side. White mortar |
|         | c1280-1330   | Dec floor tile | 11     |        | adhering to sides and underside  |
| TOTAL   |              | !              | 11;    | 2185   | <u>'</u>   |

|         |                       |         |      |          | Tot      |        |   |
|---------|-----------------------|---------|------|----------|----------|--------|---|
| Context | Spot-date             | Stem    | Bowl | Mouth    | sherds   | Tot Wt | Comments  |
| 100     | 17-E18C               | 4       | 0    | 0        | 4        | 25     | Stem bores 2.5-3mm  |
| 103     | 17-E18C               | 2       | 0    | 0        | 2        | 10     | Stem bores 2.5-3mm. Incl frag flat heel prob 17C  |
|         | 17-E18C               | 1       | 0    | 0        | 1        | 5      | Stem bore 2.5mm   |
| 206     | L17-18C?              | 5       | 0    | 1        | 6        | 21     | Stem bores incl 1x c2mm, mostly 2.5-3mm   |
|         | c1690-1730<br>17-E18C | 50<br>9 | 11   | 2        | 63<br>11 |        | Min 9 pipe bowls: 1x 1690-1730, 2x 1690-1710, 1x 1680-1710, 2x 1660-80 both with heart-shaped stamps on heels (1 with initials TR;, other poss figurative/heraldic), both unidentified. 1x 1600-40 with mailed gauntlet stamp on heel. ILLUS/PUBLISH stamped pipes?  1x frag flat heel. Wide stem bores 2.5-3mm |
|         | 17-E18C               | 4       | 0    | <u> </u> | 4        |        | Wide bores  |
|         | 17-E18C               | 3       | 1    | Ō        | 4        |        | Short spurred bowl frag. Wide bores   |
| 303     | 17-E18C               | 1       | 0    | 0        | 1        |        | Wide bore   |
|         | c1690-1730            | 0       | 1    | - 0      | 1        | 16     | Pronounced spur. Dutch-style milling (diagonal) on stem   |
| 306     | 17-E18C               | 0       | 0    | 1        | 1        | 2      | Wide bore 4mm   |
| TOTAL   |                       | 79      | 13   | 6        | 98       | 459    |   |

| RECORD NO COX AWARES                      | NOS  | WEIGHT                                  | MA/          | LIVDE  | INSTAILED TYPE | DIM     | MEADILICA  | OT DEC | DAIDI           | DEHICE I    | DRAWING EADI-VIDECORDIDATE | EATE DECODO DATE | TCADINGEV.DA | TE DESTENDENT | TE COMMENIS  |
|---|--|---|--------------|--|----------------|---------|--|--------|-----------------|-------------|----------------------------|------------------|--------------|---------------|--|
| 1322 102 ZF                               | 1  | 26                                      | TIALA        | 13151 F.L.                                       | I OCINICO INSC | (AZIIVI | WEAR SO  | UISINE | AUX II          | KEUSE       | 43                         |                  | PARET CIXIUA | 500 1         | 900  |
| 1327 137 TCA                              | 1  | 1                                       | <del> </del> | <del>                                     </del> |                |         |  |        |                 |             | 120                        |                  |              |               | 200  |
| 1383 150 NF                               | 1 1  | 2                                       | 1            | <del>                                     </del> |                |         |  |        | -               | <del></del> | 43                         |                  |              |               | 499 Resembles North Kent oxidised ware   |
| 1384 150 NF                               | 1  | 3                                       | 1            | IH   |                | 220     |  |        |                 |             | 43                         |                  |              |               | 499  |
| 1385 150 NF                               | 1  | 2                                       |              | <b> </b>   |                |         |  |        |                 | 1           | 43                         |                  |              |               | 499  |
| 1319 150 TSA                              | 1  | 5                                       |              | 1  |                |         |  | _      |                 |             | 43                         |                  |              |               | 499 Body sherd from Drag. 15/17  |
| 1320 150 ZM                               | 1  | 5                                       |              |  |                |         |  |        |                 |             | 43                         |                  |              |               | 499  |
| 1321 205 TR                               | 1  | 32                                      |              |  |                |         |  |        |                 |             | 270                        |                  |              |               | 900 Stone ware beaker base   |
| 1318 207 ZM                               | 1  | 54                                      | 1            | HB   |                | 440     |  |        |                 |             | 270                        |                  |              |               | 900 Bead-and-flanged dish  |
| 1317 307 TUS(EG)                          | 1  | 10                                      |              | 1  |                |         |  |        |                 |             | 140                        |                  |              |               | 499 Dish sherd   |
| 1323 309 SG                               | 1  | 20                                      |              | 1  |                |         |  |        |                 |             | 270                        |                  |              |               | 900  |
| 1324 309 TSA                              | 1  | 3                                       |              | JB   | Curle15        |         |  |        |                 |             | 70                         |                  |              |               | 900  |
| 1386 310 T                                | 1  | 3                                       |              |  |                |         |  |        |                 |             | 43                         |                  |              |               | 499  |
| 1325 310 ZM                               | 1  | 21                                      | 1            | СК   |                |         |  | $\neg$ |                 |             | 200                        |                  |              |               | 499 Probably Alice Holt  |
| 1326 310 TSA                              | 1  | 3                                       |              |  |                |         |  |        |                 |             | 43                         |                  |              |               | 499  |
| 1361 319 ZF                               | 1  | 5                                       | 1            | EF   |                | 730     |  |        |                 |             | 70                         |                  |              |               | 410  |
| 1362 319 ZF                               | 1  | 4                                       | 1            | E  |                | 710     |  |        |                 |             | 43                         |                  |              |               | 410  |
| 1363 319 TR                               | 3  | 36                                      |              |  |                |         |  |        |                 |             | 250                        |                  |              |               | 410 Stoneware fabric. Beaker base  |
| 1364 319 X                                | 4  | 23                                      |              | <u> </u>   |                |         |  |        |                 |             | 0                          |                  |              |               | 410  |
|   |  | <del></del>                             |              | <u> </u>   |                |         |  | 1      |                 |             |                            |                  |              |               |  |
| 1365 319 JHD                              | 1  | 254                                     | 1            | KA   |                | 520     |  | •      | 1               | · ·         | 170                        | 23               | 0            | 250           | Grey-buff, fairly fine fabric. Surfaces are encrusted, so fabric id is uncertain. 410 Likely to be Hampshire product, though |
|   | <del>                                     </del> |   | -            |  | <del> </del>   | -020    |  |        |                 |             | 170                        | 23               | <u> </u>     | 230           | Upper frieze: two panels visible. One has saltaire filled on top and bottom  |
|   |  | *************************************** |              | ***************************************          |                |         | and the state of t | Page 1 | Packaren        | 2.00        | ·                          |                  | the many     | -             | with leaf tips and to left and right with ?poppyheads; 2nd panel poss animal   |
| 1366 319 TSA                              | 1  | 15                                      | 1            | HA   | Drag29         | 210     | 1  |        | 100             | *           | . 70                       | 11               | o .          | 250           | 410 tail   |
| 1367 319 TSA                              | 1  | 8                                       | 1            |  | Drag29         | 210     |  |        |                 |             | 70                         |                  | D            | 250           | 410 Remains of upper-frieze panel. ?Poppyheads on stalks.  |
| 1368 319 TSA                              | 1  | 10                                      | 1            | FA   | Drag24/25      | 130     |  |        |                 |             | 43                         |                  |              |               | 410  |
| 1369 319 TCA                              | 1  | 3                                       | 1            | HC   | Drag38         |         |  |        |                 |             | 120                        |                  |              |               | 410  |
| 1370 319 TSA                              | 4  | 11                                      |              |  |                |         |  |        |                 |             | 43                         | 11               |              |               | 410 .  |
| 1371 319 TCA                              | 1  | 8                                       | 1            | HC   | Drag18/31Ror31 | 210     |  |        |                 |             | 120                        | 20               |              |               | 410  |
| 1372 319 TCA                              | 2  | 7                                       |              |  |                |         |  |        |                 | 1           | 120                        |                  |              |               | 410  |
| 1373 319 TCB                              | 1  | 5                                       | 1            | HC   | Drag30or37     | 210     |  |        |                 |             | 100                        |                  |              |               | 410  |
| 1374 319 TSA                              | 1  | 2                                       |              |  | · ·            |         |  |        |                 |             | 43                         |                  |              |               | 410 Stamp - looks like SIG . A .[ , but no parallel at present   |
| 1375 319 TBB                              | 2  | 3                                       |              |  |                |         |  |        |                 |             | 120                        |                  |              |               | 410 Roughcast sherds, red/brown colour-coat, white fabric. Id uncertain  |
| 1376 319 TF                               | 2  | 11                                      |              |  |                |         |  |        |                 |             | 250                        |                  |              |               | 410  |
| 1377 319 UM                               | 1  | 16                                      | 1            | ВА   |                | 790     |  |        |                 |             | 43                         |                  |              |               | 410 Pulley-wheel rim   |
| 1378 319 UM                               | 1  | 51                                      |              |  |                |         |  |        |                 |             | 43                         |                  |              |               | 410  |
| 1379 319 UF                               | 1  | 2                                       | £            |  |                |         |  |        |                 |             | 43                         | 41               |              |               | 410  |
| 1380 319 YC                               | 2  | 17                                      |              |  |                |         |  |        |                 |             | . 43                       | 41               |              |               | 410  |
|   |  |   |              |  |                |         |  |        |                 |             |                            |                  | <u> </u>     |               | Near-complete. Oval-bodied jar with simple everted rim. Cf. Gillam 118.  |
| 1354 319 ZM                               | 5  | 305                                     |              | CK   |                | 710     |  | 7      | 5               |             | 70                         | 20               | 0            | 250           | 410 Perforated in base after firing  |
| 1355 319ZM                                | 20   | 278                                     |              |  |                |         |  |        |                 |             | 43                         |                  |              |               | 410  |
| 1356 319 ZM                               | 2  | 34                                      | £            | CE   |                | 770     |  |        |                 |             | 43                         |                  |              |               | 410  |
| 1357 319 ZM                               | 1  | 28                                      | 1            | CD   |                | 740     |  |        |                 |             | 43                         |                  |              |               | 410  |
| 1358 319 ZM                               | 1  | 9                                       |              | С  |                | 730     |  |        |                 |             | 43                         | 41               | 0            |               | 410  |
| 1359 319 ZF                               | 11   | 34                                      |              | L  |                |         | neteronical  |        | -               |             | 43                         | 41               | 0            | 250           | 410  |
| 1360 319 ZF                               | 1  | 7                                       |              | EC   |                | 320     |  |        | -               |             | 120                        | 20               |              |               | 410  |
| 1381 322 ZM                               | 1  | 44                                      |              | CD   |                | 740     |  |        |                 |             | 100                        |                  |              |               | 410 Handmade. 'Metallic' coating on internal rim surface.  |
| 1382 322 ZM                               | 1  | 6                                       |              | С  |                | 730     |  |        |                 |             | 43                         | 41               | 0            | 270           | 410  |
| 1328 322 ZM                               | 17   |   |              |  |                |         |  |        |                 |             | 43                         | 41               | 0            | 270           | 410  |
| 1329 322 ZM                               | 2  | 39                                      |              | СК   |                | 730     | ***************************************  |        |                 |             | 120                        | 20               | 0            | 270           | 410  |
| 1330 322 ZM                               | 1  | 42                                      |              | CD   |                | 770     |  |        |                 |             | 100                        |                  | 0            | 270           | 410  |
| 1331 322 ZM<br>1332 322 ZM<br>1333 322 ZM | 1  | 18                                      |              | CG   |                | 710     | The same of the sa |        |                 |             | 43                         | 12               |              |               | 410 Globular neckless jar  |
| 1332 322 ZM                               | 1  | 14                                      |              | CD   |                | 770     | -  |        |                 |             | 100                        | 41               |              |               | 410  |
| 1333 322 ZM                               | 1  | 12                                      |              | CD   |                | 770     |  |        |                 |             | 100                        |                  |              |               | 410  |
| 1334 322 ZM                               | 1  | 6                                       |              | С  |                |         |  | ***    |                 |             | . 43                       |                  |              | 270           | 410  |
| 1335 322 ZM                               | 1  | 9                                       |              | CK   |                | 730     | 4  |        |                 |             | 120                        |                  |              |               | 410 Burnt deposit on external rim  |
| 1336 322 ZM                               | 1  | 10                                      | 1            | С  |                | 730     |  |        |                 |             | 43                         |                  |              |               | 410 Metallic coating on internal surface of rim  |
| 1337 322 ZMA                              | · 1  | 4                                       |              |  |                |         |  |        |                 |             | 120                        |                  |              |               | 410 .  |
| 1338 322 ZF                               | 3  | 12                                      |              |  |                |         |  |        |                 |             | 43                         |                  |              | 270           | 410  |
| 1339 322 ZF                               | 1  | 9                                       |              | EF   |                | 730     | and the same of th |        |                 | 1           | . 43                       |                  |              |               | 410 Metallic external surface  |
| 1340 322 UF(NOG)                          | 1  | 15                                      |              |  |                |         |  |        |                 |             | 43                         |                  |              |               | 410 Flagon body sherd  |
| 1341 322 UM                               | 2  | 3                                       |              |  |                |         | -  |        | 1               |             | .43                        |                  |              |               | 410  |
| 1342 322 YC                               | 1  | 21                                      |              |  |                |         | -  |        |                 |             | 43                         |                  |              | 270           | 410 Handle belonging to record 1316  |
| 1343 322 NF                               | . 1  | 2                                       |              |  |                |         | - Viana  | . [    | 1               |             | 43                         |                  |              |               | 410  |
| 1344 322 TR                               | 1  | 1                                       |              | I  |                |         | -  |        |                 |             | 250                        |                  |              |               | 410 Body sherd from rouletted beaker   |
| 1345 322 SG                               | 1  | 7                                       | 1            | С  |                | 730     |  |        | 1               |             | 270                        | 41               |              |               | 410  |
| 1346 322 TSA                              | 1  | 3                                       | 1            | HA   | Drag30         | 210     |  |        | $\neg \uparrow$ |             | 43                         |                  |              | 270           | 410  |
| 1347 322 TSA                              | 1  | 8                                       |              |  | Drag29         | 210     |  |        | -  -            |             | 70                         |                  |              | 270           | 410  |
|   | ·  | ·                                       |              |  | <del></del>    |         |  |        |                 |             |                            |                  | -1           |               |  |

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| 1348 322 TSA | 1   | 3  | 1FB  | Drag27 | 210 |  | 43  | 110   | 270  | 410                                       |
|--------------|-----|----|------|--------|-----|--|-----|-------|------|---|
| 1349 322 TCA | 1   | 12 | 1 FC | Drag33 | 110 |  | 120 | 200   | 270  | 410                                       |
| 1350 322 TCA | 5   | 43 |      |        |     |  | 120 | 200   | 270  | 410                                       |
| 1351 322 TSA | 2   | 4  |      |        |     |  | 43  | 110   |      |   |
| 1352 322 TF  | 1   | 1  |      | ·      |     |  | 250 | 410   | 270  | 410                                       |
| 1353 322 XM  | 1   | 19 |      |        |     |  | 0   | 0     | 270  | 410                                       |
| 1309 323 SG  | 1   | 12 |      |        |     |  | 270 | 410   | 270  | 410                                       |
| 1310 323 ZMA | 2   | 24 |      |        |     |  | 120 | . 410 | 270  | 410                                       |
| 1311 323 ZM  | 2   | 21 |      |        |     |  | 43  | 410   | 270  | 410                                       |
| 1312 323 YC  | 1   | 6  |      |        |     |  | 43  | 410   | 270  | 410                                       |
| 1313 323 TSA | 4   | 15 | 1FB  | Drag27 | 210 |  | 43  | 110   | 270  | 410                                       |
| 1314 323 TSA | 1   | 2  |      |        |     |  | 43  | 110   | 270  | 410 Decorated sherd                       |
| 1315 323 TCA | 1   | 2  |      |        |     |  | 120 | 200   | 270  | 410                                       |
| 1316 323 YC  |     | 58 | 1BB  |        |     |  | 43  | 410   | 270  | 410 Large flange-mouthed flagon. SF 25    |
| 1387 405 SGA | 1 : | 26 |      |        |     |  | 43  | 410   | 43   | 410                                       |
| 1388 406ZM   | 1 : | 20 |      |        |     |  | 120 | 410   | 1650 | 1830 BB-style straight-sided bowl or dish |

Table 1: Quantification of Roman pottery by fabric (codes after Holmes and Matthews, forthcoming)

| Fabric   | Sherds | % sherds | Weight (g) | % wt |
|--|--------|----------|------------|------|
| JHD: Hampshire mortarium in pale brown/orange brown fabric       | 1      | 1%       | 254        | 12%  |
| NF: Micaceous red ware with moderate fine sand and iron oxides   | 4      | 3%       | 9          | 0%   |
| SG: Late Roman Hampshire grog-tempered ware                      | 3      | 2%       | 39         | 2%   |
| SGA: Grog-tempered storage jar fabric                            | 1      | 1%       | 26         | 1%   |
| T: Unidentified fine ware  | 1      | 1%       | 3          | 0%   |
| TBB: ?North Gaulish colour-coated ware                           | 2      | 1%       | 3          | 0%   |
| TCA: Central Gaulish samian ware, Lezoux                         | 12     | 8%       | 76         | 2%   |
| TCB: Central Gaulish samian ware, Les Martres-de-Veyre           | 1      | 1%       | 5          | 0%   |
| TF: New Forest colour-coated ware (Fulford 1975a, 25, fabric 1b) | 3      | 2%       | 12         | 1%   |
| TR: New Forest colour-coated ware (Fulford 1975a, 25, fabric 1a) | 5      | 3%       | 69         | 3%   |
| TSA: South Gaulish samian ware, La Graufesenque                  | 21     | 13%      | 92         | 4%   |
| TUS(EG): East Gaulish samian ware                                | 1      | 1%       | 10         | 0%   |
| UF: Fine white ware  | 1      | 1%       | 2          | 0%   |
| UF(NOG): North Gaulish fine white ware                           | 1      | 1%       | 15         | 1%   |
| UM: Sandy white ware   | · 4    | 3% .     | 70         | 3%   |
| X: Miscellaneous fabrics of Iron Age tradition                   | 4      | 3%       | 23         | 1%   |
| XM: Handmade fabric with medium sand and common flint            | 1      | 1%       | 19         | 1%   |
| YC: Buff fabric with medium to coarse sand and iron oxides       | 5      | 3%       | 202        | 9%   |
| ZF: Fine grey ware   | 19     | 12%      | 97         | 4%   |
| ZM: Sandy grey ware  | 63     | 40%      | 1125       | 52%  |
| ZMA: Handmade black-burnished ware                               | 3      | 2%       | 28         | 1%   |
| TOTALS   | 156    |          | 2179       |      |

Table 2: Roman pottery: forms: Quantification by vessel count based on rims.

| Fabric     | Beaker | Bowl     | Cup | Dish | Flagon | Jar | Mortarium | Total | %   |
|------------|--------|----------|-----|------|--------|-----|-----------|-------|-----|
| JHD        |        |          |     |      |        |     | 1         | 1     | 3%  |
| NF         |        | 1        |     |      |        |     |           | 1     | 3%  |
| SG         |        |          |     |      |        | 1   |           | 1     | 3%  |
| TCA        |        | 2        | 1   |      |        |     |           | 3     | 8%  |
| TCB        |        | <u> </u> |     |      |        |     |           | 1     | 3%  |
| TSA        |        | 4        | 3   | 1    |        |     |           | 8     | 22% |
| U <b>M</b> |        |          |     |      | 1      |     |           | 1     | 3%  |
| YC         |        |          |     |      | 1      |     |           | 1     | 3%  |
| ZF         | 4      |          |     |      |        |     |           | 4     | 11% |
| ZM         |        | 1        |     |      |        | 15  |           | 16    | 43% |
| Total      | 4      | 9        | 4   | 1    | 2      | 16  | 1         | 37    |     |

| Context | Fabric | Spot-date  | Sherds | Weight |   |
|---------|--------|------------|--------|--------|---|
|         |        |            |        |        | Small bodysherd (bs) tin-glazed Nevers blue from highly         |
|         |        |            |        |        | dec moulded small ?cup/vase with white & blue painted           |
|         | TGW    | c1680-1725 | 1      |        | dec. Also 17-18C pipe stems                                     |
| 100     |        | c1680-1725 | 2      |        | Bss Border ware (green)   |
| 100     |        | c1680-1725 | 2      | 102    | Verwood-type ware deep bowl rim & jar bs                        |
| 100     | PB     | c1680-1725 | 1      | 15     | Post-med red earthenware. Dish rim                              |
|         |        |            |        |        | S.Hants redware strip jug bs w diagonal red strips - prob       |
|         |        |            |        |        | E13C. Non-pot incl frag early peg tile, 2x glazed flint-temp    |
|         |        | i          |        |        | floor tile. Frags v thick unglz flint-temp ?floor tiles 25-28mm |
|         | MMI    | c1200-1250 | 1      |        | thick   |
| 101     | MMH    | c1200-1250 | 3      | 28     | Common white ware. Incl jug rim w ext combed dec                |
|         |        |            |        |        | Unident. Poss variant of MMK? Quite harsh, pale grey            |
|         |        |            |        |        | sandy ware w abundant coarse white angular flint/chert 1-       |
|         |        |            |        |        | 2mm. Ext green pitted glaze. Prob jug. Like a refined           |
|         |        |            |        |        | Newbury B fabric. Or Sussex? Extracted for reference            |
|         | UNID   | c1200-1250 | 1      |        | collection  |
|         | MAF    | c1200-1250 | 1      |        | Organic temp ware'. Jar rim w selenite incls c1075-1225         |
|         | MDF    | c1200-1250 | 3      |        | Med grey sandy ware   |
| 101     | MTE    | c1200-1250 | 1      | 65     | Newbury B jar with evert thickened/beaded rim. Fresh            |
|         |        |            |        |        | Chalk & flint-temp ware. Mostly 1 late oxidised bowl plus       |
| 101     | MAV    | c1200-1250 | 14     | 197    | other oxid jar rim and oxid bss, v coarse flint                 |
|         |        |            |        |        | German Raeren stoneware mug bs. Non pot. 1x corner              |
|         |        |            |        |        | medieval decorated floor tile 13-14C - red fabric with inlaid   |
| 102     | PFR    | c1475-1550 | 1      | 13     | white slip fleur-de-lys. Deep keying under. (1sh, 180g)         |
|         |        |            |        |        | Late med red ware. Incl jug rim, plain thickened. Patch ext     |
|         | MDG    | c1475-1550 | 2      |        | greenish glz  |
|         | MMH    | c1475-1550 | 4      |        | Common white ware. Incl jug handle stump w green glz            |
|         | MMQ    | c1475-1550 | 1      |        | Pink, quartz-temp ware. Jug strap handle w green glz            |
|         | MAF    | c1475-1550 | 1      | 17     |   |
| 102     | MAV    | c1475-1550 | 1      |        | Bowl rim. Coarse flint  |
|         |        | c1775-     |        |        | Rim Yelloware chamberpot w blue banding17-E18C pipe             |
| 103     | YELL   | 1875/1900  | . 1    | 14     | stems and bottle glass in context                               |
|         |        | c1775-     |        |        | Prob Borderware with mottled brown glaze 1650-1750?             |
| 103     |        | 1875/1900  | 1      | 17     | Prob a pad base from a mug/cup. To fabric ref coll              |
|         |        | c1775-     |        |        | Border ware, mostly yell incl base tripod pipkin. Some          |
| 103     | PG     | 1875/1900  | 6      | 234    | green   |

| Context | Fabric       | Spot-date                               | Sherds | Weight | Comments   |
|---------|--------------|---|--------|--------|--|
|         |              | c1775-                                  |        |        |  |
| 103     | MDF          | 1875/1900                               | 2      | 20     |  |
|         |              | c1775-                                  |        |        |  |
| 103     | MAV          | 1875/1900                               | 1      | · 41   | Sag jar base   |
|         |              |   |        |        | Also in context 1x bs white opaque glass - prob 19C (1sh,    |
|         |              |   |        |        | 6g) & 1x frag med glazed crested ridge tile - prob 13-16C (1 |
|         | CREA         |   |        |        | sh, 110g). Pot = miniature Creamware dish w moulded dec      |
|         | DEV          | L18-19C                                 | 1      |        | c1770-1800?  |
| 109     | PG           | L18-19C                                 | 1      | 15     | yellow Border  |
|         |              |   |        |        |  |
| 110     |              | 17-E18C                                 | 1      |        | Yellow Border skillet rim with short horizontal solid handle |
| 116     | PFR          | c1475-1550                              | 1      | 135    | Raeren stoneware mug base - badly chipped footring           |
|         |              | ,                                       |        |        |  |
|         |              |   | _      |        | Late med red ware. Incl v corrugated sherd. Both borderline  |
| 116     | MDG          | c1475-1550                              | 2      | 53     | late med/early post-med redwares, 1 w distinct grey core     |
|         |              |   |        |        | Whiteware. Poss 15 or even E16C? Incl jug shoulder w         |
|         | MMH          | c1475-1550                              | 4      |        | deeply incised horiz spaced grooves                          |
| 116     | MDF          | c1475-1550                              | 2      | 9      | coarse   |
| 400     |              | -4075 4005                              | _      | 70     | Large tripod pitcher ware sherd with horiz bands of          |
| 120     | MAD          | c1075-1225                              | 1      | /8     | complex rouletted lozenge dec & decayed glaze                |
| 400     | A 4 A 3 7    | -050 4005                               | _      | 400    | 1 vessel, chalk & flint-tempered jar bss, fresh joining      |
| 122     | MAV          | c950-1225                               | 5      | 196    | sherds. Sooted   |
| 450     | MAQ          | -4075 4005                              | _      | ٥٦     | Coarse flint & quartz-temp. 2 bss. 1 with scratch-marked     |
|         | MOE          | c1075-1225<br>c1075-1225                | 1      |        | dec c1075+   |
|         | MAV          | c1075-1225                              |        |        | Coarse grained sandy ware                                    |
|         | MAF          | c1075-1225                              | 2<br>5 |        | chalk & flint-temp ware Organic temp ware                    |
|         | MBK          | c1075-1225                              | 1      |        | Fine sandy ware  |
|         | TPW          | c1830-1900                              |        |        | Staffs-type whiteware jug rim w blue transfer print          |
|         | PMR          | C 1030-1300                             | i      |        | Statis-type writteware jug fifth w blue transfer print       |
|         | FLP          | c1830-1900                              | 1      | e      | Mod flowepot rim   |
| 201     | · <u>-</u> 1 | 01000-1000                              | '      |        | Non Pot incl 1x mod bottle glass & mod iron nut & bolt. Pot  |
| 205     | PG           | 19-E20C                                 | 1      | 30     | = 17-E18C Border pipkin rim                                  |
|         | PFR          | 19-E20C                                 | 3      |        | Raeren mug rim c1475-1550                                    |
|         | ENGS         | ,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |        |        | Address and smill of the Tool                                |
|         | BRST         | c1830-1900                              | 4      | 66     | English stoneware with Bristol glaze - flagon handle         |
| 206     | RK21         | c1830-1900                              | 1      | 66     | English stoneware with Bristol glaze - flagon handle         |

| Context  | Fabric | Spot-date  | Sherds | Weight | Comments   |
|----------|--------|------------|--------|--------|--|
|          |        |            |        |        |  |
|          |        |            |        |        | Large int glazed red earthenware jar rim - 17C cordoned        |
| <b>1</b> |        |            |        |        | type moulding - ext shoulder with trace of cross-in-circle     |
|          |        |            |        |        | stamped dec, warped rim - poss local product/second. Int       |
| 206      |        | c1830-1900 | 2      |        | dark brown glaze. Graffham W Sussex? Bs unglazed ?jug          |
|          | TGW    | c1830-1900 | 1      |        | prob chamberpot  |
| 206      |        | c1830-1900 | 3      | 40     | Yell Border incl bifid pipkin rim & collared jar rim           |
| 206      | PV     | c1830-1900 | 1      | 6      |  |
|          |        |            |        |        | NB. JOINS WITH (208). Incl ?Bristol tin-glazed punchbowl       |
|          |        |            |        |        | w 'chinaman among grasses' design c1680-1720. Scrap            |
| 207      | TGW    | c1680-1725 | 17     | 127    | TG Nevers blue c1680-1710. TGW drug jars                       |
|          |        |            |        |        | Border. Yell, green & 1x brown bs. Incl rim chafing dish       |
| 207      | PG     | c1680-1725 | 15     | 238    | JOINS 208. Pipkin rim, dishes etc                              |
|          |        |            |        |        | Verwood-type. Incl large storage jar rim, flowerpot rim w int  |
|          |        |            |        |        | glz, large flat flowerpot base with perforations through floor |
|          |        |            |        |        | & traces green glz. Collared rims smaller jars/jugs. Base      |
| 207      | PV     | c1680-1725 | 12     | 830    | large tripod pipkin  |
|          |        |            |        |        | Westerwald stoneware (London code). Incl mug bs c 1700         |
|          |        |            |        | :      | with highly dec floral sprigged dec all in grey body clay; 2x  |
|          |        |            |        |        | mug/jug bss w blue & purple dec; 1x mug pad base in paler      |
|          | WEST   | c1680-1725 | 4      |        | cream fabric   |
| 207      | PFF    | c1680-1725 | 3      | 64     | Frechen stoneware. Prob 17C bellarmine bss                     |
| i        |        |            | _      |        | Raeren stoneware. Unusual flat jug base - poss Aachen-         |
| 207      | PFR    | c1680-1725 | 1      |        | type?  |
| .        |        |            |        |        | Redwares incl amber-glazed bs like Border redware or           |
| 207      |        | c1680-1725 | 2      |        | Brede/Chailey  |
| 207      | MDG    | c1680-1725 | 1      | 6      | sandier w patchy glz   |
|          |        |            |        |        | ·  |
|          |        |            |        |        | ?Late medieval whiteware (Cheam-style).Prob 16C? Fresh         |
|          |        |            |        |        | bs from unglz thin-walled ?bowl with ext downturned lug        |
|          |        |            |        |        | with 2 thumbed impressions uppermost on lug. Fine cream        |
|          |        |            |        | 4      | fab like a v fine Verwood/Border ware - this feature occurs    |
| 207      | PN     | c1680-1725 | 1      |        | on 18-19C Verwood jars too. int tiny speck yell glz            |
|          |        | ,          |        |        | Coarse Border ware c1350-1500. Late med whiteware              |
|          |        |            |        |        | MLB. Classic bifid jar rim with green-glz. Coarse iron-        |
| 207      | MLB    | c1680-1725 | 1      | 9      | stained red quartz. Abraded. To fabric ref coll                |

| Context | Fabric | Spot-date     | Sherds | Weight |   |
|---------|--------|---------------|--------|--------|---|
|         |        |               |        | ·      | NB. JOINS WITH (207). Yell Border ware incl large frag of   |
|         |        |               |        |        | chafing dish (plate-warmer) rim with handle & knob - prob   |
| 208     |        | c1680-1725    | 3      | 176    | 17C. Tripod pipkin base, dish bs                            |
| 208     | WEST   | c1680-1725    | 1      |        | Rim Westerwald stoneware mug                                |
| 208     | TGW    | c1680-1725    | 1      | 18     | Base white TG drug/ointment jar                             |
|         |        |               |        |        | ?Verwood collared rim bowl - fine fabric like Border ware - |
| 209     | PV     | c1675-1750?   | 1      | 109    | poss a variant? Int yell glz. Also 17-18C bottle glass      |
|         |        |               |        |        | Redware bss. Incl_thick-wall jar bs w int glossy reduc      |
| 209     | PB     | c1675-1750?   | 2      | 122    | greenish-br glz, ext trimming                               |
| ,       | ENGS   |               |        |        | Mod English stoneware hot water bottle & 19C blacking       |
| 300     | BRST   | c1880-1940    | 3      | 277    | bottle  |
| 300     | REFW   | c1880-1940    | 1      | 2      | Refined Staffs whiteware 19C                                |
| 300     | PG     | c1880-1940    | 1      | 10     |   |
| 300     | WEST   | c1880-1940    | 1      | 52     | 18C mug rim   |
|         |        |               |        |        | Large TG drug jar base w blue bands. White TG               |
|         |        |               |        |        | chamberpot handle.Westerwald mug or jug rim w combed        |
|         |        |               |        |        | dec. Border & Verwood. 2x local 15-16C v fine smooth pink   |
|         | TGW    | c1680-1725/50 | 2      | 101    | wares w copper green glaze                                  |
| 301     | WEST   | c1680-1725/50 | 1      |        | Westerwald mug or jug rim w combed dec                      |
| 301     | PG     | c1680-1725/50 | 4      | 91     | Yell & green  |
| 301     | MMG    | c1680-1725/50 | 2      | 16     | Pink ware. Green glz  |
| 303     | PB     | c1650-1750    | 1      | 8      | Black/brown glazed redware tankard etc                      |
| 303     | PG     | c1650-1750    | 2      | 65     | Yell green incl sieve floor bs                              |
|         |        |               |        |        | Late med redware. Dripping pan pouring lip. Grey core, red  |
| 303     | MDG    | c1650-1750    | 1      | 56     | surfs, int brown glz. Sooted. Prob 15-16C                   |
|         |        |               |        | ,      | N French green-glazed whiteware. Rouen etc. jug bs w ext    |
|         |        |               |        |        | applied scale dec Orleans-style. Glazed int & ext. 13/E14C. |
| 303     | MNV    | c1650-1750    | 1      | 2      | Rare in Winchester  |
|         |        |               |        |        | Date on clay pipe bowl with pronounced spur & Dutch-style   |
| 304     | PG     | c1690-1730    | 3      | 60     | stem milling. Pot incl 17-E18C Border jar rim & ba          |
| 304     | PFR    | c1690-1730    | 1      |        | Raeren mug rim, fresh                                       |
|         | MMG    | c1690-1730    | 1      | 7      | jug bs w incised dec  |
| 306     | PB     | 17C           | 1      |        | bs glazed red eathenware                                    |
| 306     | MLB    | 17C           | 1      |        | jug bs w green glz. Ref coll                                |

| Context | Fabric | Spot-date   | Sherds | Weight |  |
|---------|--------|-------------|--------|--------|--|
|         |        |             |        | ,      | Common white ware. Hybrid white/pink really, mostly green      |
|         |        | .,          |        |        | glazed 13/14C incl unglz jug base with small tripod pitcher-   |
| 306     | ММН    | 17C         | 10     | 106    | type foot  |
|         |        |             |        |        | MDG or coarser late med variant? Jug rim w ext brownish        |
| 306     | MDG    | 17C         | 1      | 9      | glz, reduc core. Fab ref                                       |
| 306     | MDF    | 17C         | 1      | 9      |  |
| 306     | MAF    | 17C         | 1      | 61     | large jar shoulder bs. Cessy deposit                           |
| 306     | MAQ    | 17C         | 1      | 12     | MAQ/MAF jar rim  |
| 306     | MAV    | 17C         | 3      | 17     |  |
| 307     | MMH    | c1250-1350? | 7      | 111    | Incl bs strip jug. Bs w handle scar                            |
|         |        |             |        |        | ?Kingston, finer fabric. Jug rim with rod handle & green glz   |
| 307     | MCK    | c1250-1350? | ] 1    | 45     | splashes   |
| 307     | MAV    | c1250-1350? | 2      | 57     | incl sag base  |
| 307     | MDF    | c1250-1350? | 3      | 41     |  |
| 307     | UNID   | c1250-1350? | 1      | 13     | red coarse sandy ?MEO  |
|         |        |             |        |        | NB. 1x ?intrusive 17-18C slipware dish (?Donyatt). Bulk in     |
| 308     | PB     | c1375-1450? | 1      | 23     | context med/late med.  |
|         |        |             |        |        | Late medieval red ware with grey core (or just a coarse        |
|         |        |             |        |        | orange-buff S. Hants redware MMI variant?). 3-4 vess incl      |
|         | J      |             |        |        | large fresh baluster jug rim with mottled green glz ext. quite |
|         |        |             |        |        | coarse with abundand quartz sand 0.3- 0.5mm across,            |
|         |        |             |        | :      | sparse flint & sparse-mod red iron oxide. Needs checking       |
|         |        |             |        |        | against Winchester CC fabric ref coll. Sample to OA fab        |
| 308     | MMS    | c1375-1450? | 10     | 199    | ref coll   |
|         |        |             |        |        | Cheam-style whiteware. Jug or ?jar bs with mottled oily        |
| 308     | PN     | c1375-1450? | 1      | 15     | copper green glz allover int & ext. Fab ref coll               |
|         |        |             |        |        | S. Hants redware. Incl jug rim with rod handle & patchy ext    |
| 308     | MMI    | c1375-1450? | 4      | 84     | green glz. Bs with notched applied strip in body clay          |
|         |        |             |        |        | S. Hants redware variant fabric? Large bss from 1 jug. Fine    |
|         |        |             |        |        | grey w grey-brown surfs. Unglazed except apparently in         |
|         |        |             |        |        | upper/shoulder area - greenish glz.Thin white slip-painted     |
| 308     | MMI    | c1375-1450? | · 2    | 84     | decoration - poss 15C?   |
|         |        |             |        |        | Whiteware. Incl thumbed jug base & green-glazed bs. Poss       |
| 308     | MMH    | c1375-1450? | 2      | 20     | late med?  |

| Context | Fabric | Spot-date   | Sherds | Weight | <u> </u>   |
|---------|--------|-------------|--------|--------|--|
|         |        |             |        |        | MMS? Poss JOINS 308? Late med red ware incl bs &               |
|         |        |             |        |        | handle from baluster jug w scar rod handle & reduc             |
|         |        |             |        |        | greenish glz. Also reduc large bs from lower baluster w        |
|         |        |             |        |        | reduc purplish-br glz splashes - poss reduc by waterlogged     |
| 309     | MMS    | c1375-1450? | 3      | 153    | conditions?  |
|         |        |             |        |        | Frags 2-3 baluster jugs w reduced metallic purplish-brown      |
|         |        |             |        |        | glaze, copper-green in places. Incl strip jug, & incised horiz |
|         | MMI    | c1375-1450? | 7      |        | lines. Waterlogged? Prob 14C?                                  |
|         | MMH    | c1375-1450? | 2      |        | Green glz  |
| 309     | MDF    | c1375-1450? | 1      | 15     | fresh bs   |
|         |        |             |        | •      | 1x bs fine pale grey sandy (reduced whiteware?) jug lower      |
|         | MMH    | c1225-1400? | 1      |        | wall with glaze specks   |
|         | MDF    | c1225-1400? | 1      |        | Worn w-t bs, or Roman?   |
| 318     | MMS    | c1375-1450? | 5      | 73     | 2 vess. Jug bss. Some reduced. Prob JOINS 309?                 |
|         |        |             |        |        | Smallish, some worn. Jug bss incl glazed incl bs w red         |
|         |        |             |        |        | strips. 1 with combed dec. Thumbed base sherds from            |
|         | ММІ    | c1375-1450? | 10     | 103    | baluster-type jug  |
|         | ММН    | c1375-1450? | 8      |        | jug bss incl strip jug   |
|         | MMQ    | c1375-1450? | 5      |        | jug bss incl strip jug   |
|         | MDF    | c1375-1450? | 3      | 48     | prob cpots bss. 1 v sooted. Brushed dec                        |
| 319     | MMI    | c1225-1400? | 4      |        | Scrappy. Incl green glz jug bs                                 |
|         |        |             |        |        | MMH? Sandier. Odd sherd w-t, thin prob from thumbed jug        |
|         | MMH    | c1225-1400? | 1      | 9      | base or a thumbed cordon on a jug neck unglazed                |
| 319     | MBX    | c1225-1400? | 1      | 13     | V worn. Chalk-temp bs  |
|         |        |             |        |        | Verwood-type ware. Flat base from large storage jar w int      |
|         |        |             | Ì      |        | greenish-yellow glaze. Stacking scars of other vessels on      |
| 401     | PV     | c1675-1900  | 1      | 212    | underside. Large fresh sherd                                   |
|         |        |             |        |        | Large fresh rim sherd Verwood-type ware storage jar,           |
|         |        |             |        |        | hammerhead rim form with reduced greyish surfaces & thin       |
| 406     | PV     | c1675-1900  | 1      | 58     | brownish-yellow glaze ext only                                 |
|         |        |             |        |        | ?Storage jar rim slightly flanged/downturned. Fine local       |
|         |        |             |        |        | post-med yellow-glazed ware (common at Southampton)            |
|         |        |             |        |        | similar to Verwood and Border wares and Wealden-type           |
|         |        |             |        |        | wares in Kent (Kent Fabric PM2.3). Good quality glossy         |
|         |        |             |        |        | yellow glaze int, unglazed ext. Fine sandy cream to slightly   |
| 518     | PV     | c1675-1800  | 1      | 59     | pinkish fabric. Large fresh sherd                              |

| Context | Fabric | Spot-date | Sherds | Weight | Comments |
|---------|--------|-----------|--------|--------|----------|
| TOTAL   |        |           | 292    | 6693   |          |

| Fabric    | Name                                   | Date      | Sherds | Weight |
|-----------|--|-----------|--------|--------|
| UNID      | Unidentified                           | 450-1900  | 2      | 18     |
| MBX       | Chalk-temp ware                        | 850-1150  | 1      | 13     |
| MAV       | Chalk-temp ware with flint             | 1000-1200 | 28     | 563    |
| MAQ       | Coarse sandy ware with flint           | 1000-1250 | 3      | 37     |
| MAF       | Late Saxon 'organic'-temp ware         | 1050-1150 | 8      | 153    |
| MBK       | Fine sandy with flint and chalk        | 1050-1150 | 1      | 8      |
| MTE       | Newbury B-style flinty ware            | 1050-1200 | 1      | 65     |
| MAD       | Tripod Pitcher ware                    | 1050-1225 | 1      | 78     |
| MDF       | Medium grained sandy (common med)      | 1050-1350 | 16     | 197    |
| MOE       | Coarse grained sandy ware              | 1070-1225 | 1      | 14     |
| MNV       | North French green glazed white ware   | 1150-1300 | 1      | 2      |
| MMG       | Pink quartz-temp ware (coarser)        | 1225-1400 | 3      |        |
| MMH       | Common white ware                      | 1225-1400 | 42     | 472    |
| MMI       | South Hampshire red ware               | 1225-1400 | 28     | 409    |
| MMQ       | Pink quartz-temp ware (finer)          | 1225-1400 | 6      | 80     |
| MCK       | Kingston-type ware                     | 1240-1400 | 1      | 45     |
| MDG       | Late med red ware                      | 1350-1500 | 7      | 185    |
| MLB       | White ware (Coarse Border ware?)       | 1350-1500 | 2      | 15     |
| PN        | White ware (Cheam?)                    | 1350-1500 | 2      | 70     |
| MMS       | Late med red ware (coarser)            | 1400-1550 | 18     | 425    |
| PFR       | Raeren stoneware                       | 1475-1550 | 7      | 241    |
| PFF       | Frechen stoneware                      | 1525-1750 | 3      | 64     |
| PG        | Surrey/Hants Border ware               | 1550-1700 | 43     | 1015   |
| PB        | Post-med glazed red earthenware        | 1550-1900 | 10     | 328    |
| TGW       | English tin-glazed ware                | 1570-1800 | 22     | 262    |
| WEST      | Westerwald stoneware                   | 1590-1750 | 7      | 156    |
| PMR FLP   | Post-med redware flowerpot             | 1650-1900 | 1      | 6      |
| PV        | Verwood ware                           | 1650-1900 | 19     | 1376   |
| CREA DEV  | Developed Creamware                    | 1760-1830 | 1      | 12     |
| TPW       | Transfer-printed whiteware             | 1780-1900 | 1      | 2      |
| YELL      | Yellow ware                            | 1780-1900 | 1      | 14     |
| REFW      | Refined white earthenware (Staffs etc) | 1800-1900 | 1      | 2      |
| ENGS BRST | English stoneware (Bristol glaze)      | 1830-1900 | 4      | 343    |
| TOTAL     |  |           | 292    | 6693   |

#### Medieval brick data.xls

| Context Unterpretation And Head         | Gms   | Frags   | Lgth mm | Wdthimm |    |       |       |       | .#M/I ( | Fabric     | Burning | Non-diag | Comments 12.55 (2.55)                       |
|---|-------|---------|---------|---------|----|-------|-------|-------|---------|------------|---------|----------|---|
| 100 Soil dump 1680-1725                 | 575   | 1       | 0       | 102     | 55 | TRUE  | FALSE | TRUE  | FALSE   | E F1       | FALSE   | FALSE    | Indirect heat?                              |
| 101 Med wall construction debris1200-50 | 975   |         | 0       | 110     | 50 |       | FALSE |       | FALSE   |            | FALSE   | FALSE    |   |
| 101 Med wall construction debris1200-50 | 250   |         | 0       | 0       | 0  |       |       | FALSE |         |            | FALSE   |          | Filler/course leveller                      |
| 102 Medieval wall disuse                | 800   | <b></b> | 0       | 0       | 40 | FALSE |       |       | FALSE   |            | FALSE   | FALSE    | Two parallel strokes on surface. Tallymark? |
| 102 Medieval wall disuse                | 180   |         | 0       | 0       | 60 | FALSE |       |       |         |            | FALSE   |          | Water worn/Abraded                          |
| 103 Rubble dump 1775-1900               | 750   |         | 0 .     | 105     | 50 | FALSE |       |       |         |            | FALSE   |          | Upper surface worn                          |
| 103 Rubble dump 1775-1900               | 30    |         | 0       | 0       | 0  |       | FALSE |       | FALSE   |            | FALSE   | TRUE     |   |
| 103 Rubble dump 1775-1900               | 50    |         | 0       | 0       | 0  |       | FALSE |       | FALSE   |            | FALSE   | TRUE     |   |
| 103 Rubble dump 1775-1900               | 330   |         | 0       | 0       | 52 |       | FALSE |       | FALSE   |            | FALSE   | FALSE    |   |
| 103 Rubble dump 1775-1900               | 2500  |         | 240     | 115     | 50 | TRUE  |       |       |         |            | FALSE   | FALSE    |   |
| 103 Rubble dump 1775-1900               | 700   | L       | 0       | 105     | 50 |       | FALSE |       | FALSE   |            | FALSE   | FALSE    |   |
| 137 Flint surface or track              | 15    |         | 0       | 0       | 0  | FALSE | FALSE | FALSE | FALSE   | F1         | FALSE   | TRUE     |   |
| 137 Flint surface or track              | 5     |         | 0       | 0       | 0  |       |       | FALSE |         |            | FALSE   | TRUE     |   |
| 137 Flint surface or track              | 50    |         | 0       | 0       | 0  | TRUE  | FALSE | FALSE | FALSE   | F1         | FALSE   | TRUE     |   |
| 137 Flint surface or track              | 170   |         | 0       | 0       | 0  | TRUE  | FALSE | FALSE | FALSE   | <b>F</b> 1 | FALSE   | TRUE     |   |
| 142 Trample layer                       | . 125 | 1       | 0       | 0       | 0  | TRUE  | FALSE | FALSE | FALSE   | <b>F</b> 1 | FALSE   | TRUE     |   |
| 150 Roman rampart                       | 10    | 1       | 0       | 0       | 0  | FALSE | FALSE | FALSE | FALSE   | <b>F</b> 1 | FALSE   | TRUE     |   |
| 209 Rubble dump make-up                 | 900   | 1       | 0       | O       | 58 | TRUE  | FALSE | TRUE  | FALSE   | F1         | FALSE   | FALSE    |   |
| 300 Topsoil 1880-1940                   | 20    | 1       | 0       | 0       | 0  | FALSE | FALSE | TRUE  | FALSE   | F1         | FALSE   | TRUE     |   |
| 302 Rubble dump                         | 250   | 1       | 0       | 110     | 65 | FALSE | FALSE | FALSE | FALSE   | F1         | FALSE   | FALSE    | Stamped impressionEC                        |
| 304 Rubble dump 1690-1730               | 490   | 1       | 0       | 0       | 55 | FALSE | FALSE | FALŞE | FALSE   | F1         | FALSE   | FALSE    |   |
| 304 Rubble dump 1690-1730               | 925   | 1       | 0       | 160     | 0  | TRUE  | FALSE | FALSE | FALSE   | F4         | FALSE   | FALSE    | Upper surface worn. Quarry tile?            |
| 304 Rubble dump 1690-1730               | 500   | 1       | 0       | 0       | 50 | TRUE  | FALSE | TRUE  | FALSE   | F1         | FALSE   | FALSE    |   |
| 304 Rubble dump 1690-1730               | 320   | 1       | 0       | 110     | 50 | TRUE  | FALSE | FALSE | TRUE    | F1         | FALSE   | FALSE    | Smooth upper. Worn?                         |
| 307 Flood silts 13th-14th c             | 5     | 1       | 0       | 0       | 0  | FALSE | FALSE | FALSE | FALSE   | F2         | FALSE   | TRUE     |   |
| 307 Flood silts 13th-14th c             | 60    | 1       | 0       | 0       | 28 | FALSE | FALSE | FALSE | FALSE   | F1         | FALSE   | FALSE    |   |
| 308 Flood silts 14-15th c               | 5     | 1       | o       | 0       | 0  | FALSE | FALSE | FALSE | FALSE   | F2         | FALSE   | TRUE     |   |
| 308 Flood silts 14-15th c               | 35    | 1       | o       | 0       | 0  | FALSE | FALSE | FALSE | FALSE   | F1         | FALSE   | TRUE     |   |
| 308 Flood silts 14-15th c               | 60    | 1       | 0       | 0       | o  | FALSE | FALSE | FALSE | FALSE   | F1         | FALSE   | TRUE     |   |
| 308 Flood silts 14-15th c               | 40    | 1       | O       | 0       | 0  | TRUE  | FALSE | FALSE | FALSE   | F1         | FALSE   | TRUE     |   |
| 310 Lower peat 14th-15th c              | 160   | 1       | 0       | 0       | 32 |       |       | FALSE |         |            | FALSE   | FALSE    |   |
| 310 Lower peat 14th-15th c              | 310   | 1       | 0       | 0       |    |       |       | FALSE |         |            | FALSE   | FALSE    |   |
| 310 Lower peat 14th-15th c              | 180   | 1       | 0       | 0       |    |       |       | FALSE |         |            | FALSE   | FALSE    |   |
| 310 Lower peat 14th-15th c              | 40    | 1       | 0       | 0       |    |       |       | FALSE |         |            | FALSE   | TRUE     | **************************************      |
| 310 Lower peat 14th-15th c              | 350   | 1       | 0       | 0       |    |       |       | FALSE |         |            | FALSE   | FALSE    |   |
| 310 Lower peat 14th-15th c              | 50    | 1       | o       | 0       |    |       |       | FALSE |         |            | FALSE   |          | Over-fired.                                 |
| 310 Lower peat 14th-15th c              | 30    |         | 0       | 0       |    |       |       | FALSE |         |            | FALSE   | TRUE     |   |
| 310 Lower peat 14th-15th c              | 65    | 1       | 0       | 0       |    |       |       | FALSE |         |            | FALSE   | TRUE     |   |
| 310 Lower peat 14th-15th c              | 10    |         | 0       | 0       |    |       | ***** | FALSE |         |            | FALSE   | TRUE     | ,   |
| 310 Lower peat 14th-15th c              | 40    |         | 0       | 0       |    |       |       | FALSE |         |            | FALSE   | FALSE    |   |

#### Medieval brick data.xls

| 318 Flood silts c.270+        | 40   | 1 | 0 | 0   | 0  | FALSE | FALSE | FALSE | FALSE | F1 | FALSE | TRUE                        |
|-------------------------------|------|---|---|-----|----|-------|-------|-------|-------|----|-------|-----------------------------|
| 318 Flood silts c.270+        | 40   | 1 | 0 | 0   | 35 | FALSE | FALSE | FALSE | FALSE | F1 | FALSE | FALSE                       |
| 318 Flood silts c.270+        | 180  | 1 | 0 | 0   | 34 | FALSE | FALSE | FALSE | FALSE | F1 | FALSE | FALSE Possibly RB?          |
| 318 Flood silts c.270+        | 90   | 1 | 0 | 0   | 0  | FALSE | FALSE | FALSE | FALSE | F8 | FALSE | TRUE Abraded                |
| 319 Roman rubble dump c.270   | 80   | 1 | 0 | 0   | 40 | TRUE  | FALSE | FALSE | FALSE | F1 | FALSE | FALSE                       |
| 319 Roman rubble dump c.270   | 40   | 1 | 0 | 0   | 0  | TRUE  | FALSE | FALSE | FALSE | F1 | FALSE | FALSE                       |
| 319 Roman rubble dump c.270   | 105  | 1 | 0 | 0   | 0  | TRUE  | FALSE | FALSE | FALSE | F1 | FALSE | TRUE                        |
| 319 Roman rubble dump c.270   | 280  | 1 | 0 | 0   | 35 | TRUE  | FALSE | FALSE | FALSE | F1 | FALSE | FALSE                       |
| 319 Roman rubble dump c.270   | 220  | 1 | 0 | . 0 | 44 | FALSE | FALSE | FALSE | FALSE | F1 | FALSE | FALSE                       |
| 319 Roman rubble dump c.270   | 1075 | 1 | 0 | 0   | 35 | FALSE | FALSE | FALSE | FALSE | F1 | FALSE | FALSE                       |
| 319 Roman rubble dump c.270   | 460  | 1 | 0 | 0   | 34 | FALSE | FALSE | FALSE | FALSE | F1 | FALSE | FALSE                       |
| . 319 Roman rubble dump c.270 | 120  | 1 | 0 | 0   | 36 | FALSE | FALSE | FALSE | FALSE | F1 | FALSE | FALSE Smooth upper surface. |
| 319 Roman rubble dump c.270   | 5    | 1 | 0 | 0   | 0  | TRUE  | FALSE | FALSE | FALSE | F1 | FALSE | FALSE                       |
| 319 Roman rubble dump c.270   | 130  | 1 | 0 | 0   | 35 | FALSE | FALSE | FALSE | FALSE | F1 | FALSE | FALSE                       |

#### Medieval roof tile.xls

| 100 Call diseas 1000 1705  |     |           | ilsa ammittiliti | Thimm Type #18 | * IVIOTUALS | NIN/Sail | M/U#  | Burning | Habric | Comments in the second  |
|--|-----|-----------|------------------|----------------|-------------|----------|-------|---------|--------|--|
|  | 205 | 1 FALSE ( | 0 0              | 16 FRT         | TRUE        |          |       | FALSE   | F6     | Mortar over break  |
| 100 Soil dump 1680-1725  | 45  | 1 FALSE ( | 0                | 14 FRT         | TRUE        | TRUE     | TRUE  | FALSE   | F1     |  |
|  | 150 | 1 FALSE ( | 0 0              | 12 FRT         | FALSE       | FALSE    |       | FALSE   |        |  |
| 100 Soil dump 1680-1725 2  | 255 | 1 FALSE   | 155              | 12 FRT         | TRUE        | TRUE     | TRUE  | FALSE   | F1     | Mortar over break  |
|  | 130 | 1 FALSE   | 0 0              | 15 FRT         | TRUE        | TRUE     | FALSE | FALSE   | F10    |  |
| 101 Med wall construction debris1200-50 2  | 200 |           | 0 0              | 14 FRT Type 3  | FALSE       | TRUE     | TRUE  | FALSE   | F10    | And facts the brightest in the money or an annual state below as a common or an annual state in the common of a common of the brightest in the common of the brightest in the brightest and a common of the brightest in the brightest and a common of the brightest in the brightest and a common of the brightest in the brightest and a common of the brightest in the brightest and a common of the brightest in the brightest and a common of the brightest and a c |
| 101 Med wall construction debris1200-50  | 90  | 1 FALSE ( | 0 0              | 15 FRT         | TRUE        | TRUE     |       | FALSE   |        | formers and an entire planting and the second of the secon |
|  | 90  | 1 FALSE   | 0 0              | 18 Ridge       | TRUE        | FALSE    | FALSE | FALSE   | F2     | Amenda was the first of the fir |
| 101 Med wall construction debris1200-50  | 50  | 1 FALSE   | 0 0              | 14 FRT         | FALSE       | TRUE     | FALSE | FALSE   | F6     | 4 List Growth of Effective control and an angle of the Skill of Sk |
| 101 Med wall construction debris1200-50  | 90  | 1 FALSE   | 0 0              | 19 Ridge       | TRUE        | FALSE    | FALSE | FALSE   | F6     | Strong brown (7.5YR/5/8) glaze   |
| 101 Med wall construction debris1200-50 7  | 750 | 5 FALSE ( | 0                | 25 Ridge       | TRUE        | FALSE    | FALSE | FALSE   | F6     | орожин (M) (С. С. Выка метер об от домина в настранов об советствення в настранов об от от от от от от от от от от от от от  |
| 101 Med wall construction debris 1   | 145 | 1 FALSE   | 0 0              | 15 FRT         | FALSE       | TRUE     | TRUE  | FALSE   | F5     |  |
| 102 Disuse of med wall 1475-1550 2   | 240 | 1 FALSE   | 0 0              | 14 FRT         | FALSE       | TRUE     | TRUE  | FALSE   | F4     |  |
| 102 Disuse of med wall 1475-1550 3   | 300 | 1 FALSE   | 0 0              | 15 FRT         | FALSE       | TRUE     | TRUE  | FALSE   | F4     | a vers site lid i lid i lidalari very come ne cerca meta i lann chemici van comerce com comenciación de mescre en com en el febrico localizada en comerce com en el febrico localizada en comerce en comerce personal anni discolarizada.  |
| 102 Disuse of med wall 1475-1550 1   | 110 | 1 FALSE ( | 0 0              | 14 FRT Type 1c | TRUE        | FALSE    | TRUE  | FALSE   | F1     | 12mm dia suspension hole   |
| 102 Disuse of med wall 1475-1550 2   | 200 | 1 FALSE ( | 0 0              |                |             | FALSE    |       | FALSE   | F6     | The state of the s |
| 102 Disuse of med wall 1475-1550 2   | 225 | 1 FALSE ( | 0 0              | 15 FRT         | FALSE       |          |       | FALSE   |        |  |
| 102 Disuse of med wall 1475-1550 4   | 450 | 1 FALSE ( | 0 0              | 15 FRT         | FALSE       | TRUE     | TRUE  | FALSE   | F1     |  |
| 102 Disuse of med wall 1475-1550 1   | 150 | 1 FALSE ( | 0                | 13 FRT Type 3  |             |          |       | FALSE   |        | Complete and part 13mm sq pegholes. 40mm from LHS  |
| 102 Disuse of med wall 1475-1550   | 70  | 1 FALSE ( | 0 0              | 14 FRT Type 1  | FALSE       |          |       | FALSE   |        | 15mm dia suspension hole.  |
| 102 Disuse of med wall 1475-1550   | 65  | 1 FALSE ( | 0 0              |                | FALSE       |          |       | FALSE   |        | 15mm dia suspension hole.  |
| 102 Disuse of med wall 1475-1550   | 40  | 1 FALSE ( | 0 0              | 12 FRT Type 1  |             |          |       | TRUE    |        | Remnants of suspension hole  |
|  | 10  | 1 TRUE (  | 0                | 0 FRT          |             |          |       | FALSE   |        | his 1-wear on the first of the first and the |
| 102 Disuse of med wall 1475-1550   | 5   | 2 TRUE (  | 0                | 0 FRT          |             |          |       | FALSE   |        |  |
| 102 Disuse of med wall 1475-1550   | 15  | 1 TRUE (  | 0                | 0 FRT          |             |          |       | FALSE   |        | THE RESIDENCE OF THE PROPERTY  |
|  | 50  | 1 TRUE (  | 0                |                |             |          |       | FALSE   |        |  |
| 102 Disuse of med wall 1475-1550   | 40  | 1 TRUE (  | o o              | 0 FRT          |             |          |       | FALSE   |        | en in the Control of the control of  |
|  | 75  | 1 FALSE ( | o o              | 10 FRT         |             |          |       | FALSE   |        |  |
|  | 70  | 1 FALSE ( | o o              | 13 FRT         | FALSE       |          |       | FALSE   |        | The section of the se |
| 102 Disuse of med wall 1475-1550   | 35  | 1 FALSE ( | o o              | 15 FRT         |             |          |       | FALSE   |        | nomit he is filish a last constructive to the constructive to the constructive and the constr |
|  | 65  | 1 FALSE ( | 0                | 15 FRT         |             |          |       | FALSE   |        |  |
|  | 100 | 1 FALSE ( | o                | 15 FRT         | FALSE       |          |       | FALSE   |        | en na a na matatrana varen en na antata de desenvaren en caracter a de desenvaren de la companya de de de de de de de de de de de de de  |
| 102 Disuse of med wall 1475-1550   | 55  | 1 FALSE ( | o o              | 17 FRT         | FALSE       | FALSE    |       | FALSE   |        | end for fail about the territories and the second of the s |
|  | 15  | 1 TRUE    | 0                | 0 FRT          |             |          |       | FALSE   |        |  |
| 102 Disuse of med wall 1475-1550 1   | 130 | 1 FALSE ( | 0                | 13 FRT         | FALSE       |          |       | FALSE   |        | and the second s |
|  | 110 | 1 FALSE ( | 0                |                | FALSE       |          |       | FALSE   |        |  |
| 102 Disuse of med wall 1475-1550 1   | 145 | 1 FALSE ( |                  | 13 FRT Type 3  | FALSE       |          |       | FALSE   |        | Remnants of sq suspension hole   |
| والمراجد والمراجع والم   | 95  | 1 FALSE ( | 0                | 12 FRT Type 3  | FALSE       |          |       | FALSE   |        | Remnants of sq suspension hole   |
|  | 90  | 1 FALSE ( | •                | 12 FRT         | FALSE       |          |       |         |        | and the second of the second s |
|  | 150 | 1 FALSE   | 0                | 14 FRT         | FALSE       |          | FALSE |         |        |  |
|  | 190 | 1 FALSE ( | Ō                | 12 FRT         | FALSE       |          | TRUE  |         |        | Heidelbert Geret verwerbruch der Albeite Beiter und der Anter und der Anter  |
|  | 245 | 1 FALSE ( | o o              | 13 FRT         | FALSE       |          | FALSE |         |        | Glaze splashes   |
|  | 140 | 1 FALSE   | 0 0              | 14 FRT         | FALSE       |          |       | FALSE   |        | Glaze splashes Reddish Yellow (7.5YR/6/8)  |
| and the second s | 60  | 1 FALSE   | 0                | 16 FRT         | FALSE       |          |       | FALSE   |        |  |
|  | 220 | 1 FALSE ( | 0                | 15 FRT Type 1  |             |          |       | FALSE   |        | Mortar over break  |

#### Medieval roof tile.xls

| 103 Rubble dump 1775-1900          | 60   | 1 FALSE  | ol ol    | 14 FRT Type 3   | FALSE TRUE TRUE     | FALSE F1  |  |
|------------------------------------|------|----------|----------|---|---------------------|-----------|--|
| 143 Fill of construction trench    | 10   | 1 TRUE   | 0 0      | 0 FRT   | FALSE FALSE FALSE   |           | Apple and the state of the stat |
| 150 Roman rampart                  | 80   | 1 FALSE  | 0 0      | 15 FRT Type 1   | FALSE TRUE FALSE    |           | Part hole 15mm dia.  |
| 150 Roman rampart                  | 40   | 1 FALSE  | 0 0      | 20 Ridae  | FALSE FALSE FALSE   |           | Abraded. Olive (5Y/4/4) glaze.   |
| 150 Roman rampart                  | 30   | 1 TRUE   | 0 0      |   | FALSE TRUE FALSE    | FALSE F3  | от при при при при при при при при при при   |
| 150 Roman rampart                  | 25   | 1 TRUE   | o o      | 0 FRT   | FALSE FALSE FALSE   |           |  |
| 207 Brick rubble make-up           | 120  | 3 FALSE  | o o      | 14 FRT  | TRUE TRUE FALSE     |           | 3 joining fragments  |
| 207 Brick rubble make-up           | 110  | 1 FALSE  | 0 0      | 14 FRT Type 1   | TRUE FALSE FALSE    |           | Single 15mm dia susp hole. 50mm LHS  |
| 209 Limestone/chalk dump 1675-1750 | 245  | 1 FALSE  | 0 158    | 12 FRT Type 3   |                     | FALSE F1  | Two near complete sq holes 12mm  |
| 209 Chalk rubble dump make-up      | 440  | 3 FALSE  | 0 157    | 15 FRT Type 1   |                     | FALSE F6  | 3 joining fragments. Two complete susp holes 40mm apart  |
| 209 Limestone/chalk dump 1675-1750 | 140  | 1 FALSE  | 0 0      | 14 FRT  |                     | FALSE F1  | Commence of the control of the contr |
| 209 Limestone/chalk dump 1675-1750 | 70   | 1 FALSE  | 0 0      | 16 FRT Type 3   |                     | FALSE F1  | Part 12mm sq susp hole   |
| 209 Limestone/chalk dump 1675-1750 | 490  | 1 FALSE  | 0 0      | 22 FRT Type 1   |                     | FALSE F10 | Two different mortars. Single 15mm dia hole.Mortar over break  |
| 209 Limestone/chalk dump 1675-1750 | 120  | 1 FALSE  | 0 0      | 13 FRT Type 1   |                     | FALSE F1  | 15mm dia hote  |
| 300 Topsoil 1880-1940              | 60   | 1 FALSE  | ol o     | 11 FRT  |                     | FALSE F6  |  |
| 301 Garden soil 1680-1750          | 190  | 1 FALSE  | 0 0      | parapararangarangan berasarang karaparanjaran randarangan berasarangan berasarangan berasarangan berasarangan |                     | FALSE F10 |  |
| 301 Garden soil 1680-1750          | 30   | 1 FALSE  | 0 0      |   |                     | FALSE F6  |  |
| 304 Rubble dump 1690-1730          | 200  | 1 FALSE  | 0 0      | 13 FRT  | FALSE TRUE FALSE    | FALSE F7  |  |
| 304 Rubble dump 1690-1730          | 600  | 1 FALSE  | 0 147    | 15 FRT  |                     | FALSE F7  |  |
| 304 Rubble dump 1690-1730          | 250  | 1 FALSE  | 0 0      | 15 FRT .  | FALSE TRUE TRUE     | FALSE F1  |  |
| 304 Rubble dump 1690-1730          | 250  | 1 FALSE  | 0 0      | 15 FRT Type 1   | TRUE TRUE TRUE      | FALSE F1  | Irregular suspension hole 25mm x 15mm. 40mm from RHS.  |
| 304 Rubble dump 1690-1730          | 300  | 1 FALSE  | 0 0      |   |                     | FALSE F1  | Single 18mm punched hole 40mm LHS. Mortar over breaks.   |
| 306 Flood silts 16th-17th c        | 30   | 1 FALSE  | 0 0      | 15 FRT  |                     | FALSE F1  |  |
| 306 Flood silts 16th-17th c        | 200  | 1 FALSE  | o o      | 17 FRT  |                     | FALSE F1  | Hard fired   |
| 308 Flood silts 14-15th c          | 70   | 1 FALSE  | 0 0      | 13 FRT  | FALSE FALSE FALSE   |           | Glaze splashes 7.5YR/5/6   |
| 308 Flood silts 14-15th c          | 85   | 1 FALSE  | 0 0      | 16 FRT Type 2   | FALSE FALSE FALSE   |           | Pulled nib , Hanging edge finger straightened  |
| 308 Flood silts 14-15th c          | 60   | 1 FALSE  | 0 0      | 15 FRT Type 1   |                     | FALSE F4  | Remnants of nail hole 11mm dia.  |
| 308 Flood silts 14-15th c          | 60   | 1 FALSE  | 0 0      | 12 FRT  |                     | FALSE F4  |  |
| 308 Flood silts 14-15th c          | 35   | 1 FALSE  | 0 0      | 13 FRT  |                     | FALSE F2  | Trimmed edges  |
| 308 Flood silts 14-15th c          | 30   | 1 FALSE  | 0 0      | 14 FRT  |                     | FALSE F2  | and the state of t |
| 308 Flood silts 14-15th c          | 20   | 1 FALSE  | 0 0      | 15 FRT  |                     | FALSE F4  | 1 Total statement of the statement of th |
| 308 Flood silts 14-15th c          | 20   | 1 FALSE  | 0 0      | 15 FRT  | FALSE TRUE FALSE    |           | in the state of th |
| 308 Flood silts 14-15th c          | 15   | 1 FALSE  | 0 0      | 15 FRT  | TRUE FALSE FALSE    |           |  |
| 308 Flood silts 14-15th c          | 230  | 1 FALSE  | 0 0      | 25 Ridge  | FALSE FALSE FALSE   |           | A CANADA MATERIAN AND AND AND AND AND AND AND AND AND A  |
| 308 Flood silts 14-15th c          | 55   | 1 FALSE  | 0 0      | 19 FRT  | FALSE FALSE FALSE   |           | 15mm dia puched suspension hole  |
| 308 Flood silts 14-15th c          | 110  | 1 FALSE  | o o      | 20 Ridge  | FALSE FALSE FALSE   |           |  |
| 308 Flood silts 14-15th c          | 10   | 1 FALSE  | 0 0      | 15 FRT  | FALSE TRUE FALSE    |           |  |
| 309 Upper peat 14th-16th c         | 150  | 1 FALSE  | 0 0      | 21 FRT  | TRUE TRUE FALSE     |           | Dark reddish brown glaze splashes  |
| 309 Upper peat 14th-16th c         | 50   | 1 FALSE  | 0 0      | 15 FRT  | FALSE FALSE FALSE   |           | PAGE TO COLOR TO COLO |
| 309 Upper peat 14th-16th c         | 30   | 1 FALSE  | 0 0      | 15 FRT  | FALSE TRUE FALSE    |           |  |
| 310 Lower peat 14th-15th c         | 10   | 1 TRUE   | 0 0      | 0 FRT   | FALSE FALSE FALSE   |           |  |
| 310 Lower peat 14th-15th c         | 5    | 1 TRUE   | 0 0      | 0 FRT   | FALSE FALSE FALSE   |           |  |
| 310 Lower peat 14th-15th c         | 25   | 1 FALSE  | 0 0      | 13 FRT Type 3   | FALSE FALSE FALSE   |           | Residual elements of sq peghole 13mm   |
| 310 Lower peat 14th-15th c         | 60   | 1 FALSE  | 0 0      | 16 FRT  |                     | FALSE F6  | Troopeda Cromotto di ay pagnote Tomin  |
| 310 Lower peat 14th-15th c         | 30   | 1 FALSE  | 0 0      | 16 FRT  | FALSE FALSE FALSE   |           |  |
| 310 Lower peat 14th-15th c         | 20   | 1 FALSE  | 0 0      | 15 FRT  | FALSE FALSE FALSE   |           |  |
| STOILUWEI PEAL 14III-13III C       | 1 20 | TT LATSE | <u> </u> | ISITKI  | ; FALSE FALSE FALSE | FALSE F   | The state of the s |

#### Medieval roof tile.xls

| 310 Lower peat 14th-15th c  | 10  | 1 FALSE | 0  | 0 13 FRT FALSE FALSE FALSE FALSE FI  |
|-----------------------------|-----|---------|----|--|
| 310 Lower peat 14th-15th c  | 100 | 1 FALSE | 0  | 0 15 FRT FALSE TRUE FALSE FALSE F6   |
| 318 Flood silts c.270+      | 170 | 1 FALSE | o  | 0 15 FRT TRUE TRUE FALSE FALSE F6  |
| 318 Flood silts c.270+      | 50  | 1 FALSE | O  | 0 21 FRT TRUE TRUE FALSE FALSE F1  |
| 318 Flood silts c.270+      | 90  | 1 FALSE | o  | 0 18 FRT TRUE TRUE FALSE FALSE F6  |
| 318 Flood silts c.270+      | 160 | 1 FALSE | 0  | 0 20 FRT Type 2 FALSE TRUE TRUE FALSE F8 Partially made nail hole to right of residual elements of pulled ni   |
| 318 Flood silts c.270+      | 90  | 1 FALSE | 0  | 0 15 FRT TRUE TRUE FALSE F6  |
| 318 Flood silts c.270+      | 20  | 1 FALSE | 0  | 0 15 FRT FALSE FAL |
| 318 Flood silts c.270+      | 30  | 1 FALSE | 0  | 0 16 FRT TRUE FALSE FALSE FALSE F6   |
| 318 Flood silts c.270+      | 110 | 1 FALSE | 0  | 0 16 FRT Type 1 TRUE FALSE FALSE FALSE F6 Part suspension hole 14mm dia.   |
| 318 Flood silts c.270+      | 120 | 1 FALSE | 0  | 0 18 FRT/Ridge FALSE FAL |
| . 318 Flood silts c.270+    | 70  | 1 FALSE | 0  | 0 18 Ridge FALSE F |
| 318 Flood silts c.270+      | 10  | 1 FALSE | 0  | 0 18 Ridge FALSE FALSE FALSE FALSE F6 Olive (5Y/4/3) glaze   |
| 318 Flood silts c.270+      | 110 | 1 FALSE | 0  | 0 20 FRT FALSE FALSE FALSE FALSE F6 Olive (5Y/4/4) glaze splashes  |
| 318 Flood silts c.270+      | 20  | 1 FALSE | 0  | 0 20 FRT FALSE FALSE FALSE FALSE F6 Dark yellow brown (5Y/4/4) glaze   |
| 318 Flood silts c.270+      | 10  | 1 FALSE | 0  | 0 15 FRT FALSE FAL |
| 318 Flood silts c.270+      | 60  | 1 FALSE | 0  | 0 16 FRT TRUE FALSE FALSE FALSE F6   |
| 319 Roman rubble dump c.270 | 40  | 1 FALSE | 0  | 0 17 FRT FALSE FAL |
| 319 Roman rubble dump c.270 | 60  | 1 FALSE | 0  | 0 11 FRT Type 1 FALSE TRUE FALSE FALSE F2 Part suspension hole 17mm dia  |
| 319 Roman rubble dump c.270 | 80  | 1 FALSE | 0  | 0 13 FRT FALSE FALSE FALSE FALSE F1  |
| 319 Roman rubble dump c.270 | 35  | 1 FALSE | 0  | 0 18 FRT FALSE FALSE FALSE FALSE F1  |
| 319 Roman rubble dump c.270 | 70  | 1 FALSE | 0  | 0 17 FRT FALSE FAL |
| 319 Roman rubble dump c.270 | 90  | 1 FALSE | o] | 0 16 FRT FALSE TRUE FALSE FALSE F6   |
| 319 Roman rubble dump c.270 | 50  | 1 FALSE | o  | 0 20 FRT FALSE TRUE FALSE FALSE F1   |
| 319 Roman rubble dump c.270 | 30  | 1 TRUE  | 0  | 0 0 FRT FALSE FALSE FALSE FALSE F1 Abraded   |
| 319 Roman rubble dump c.270 | 40  | 1 FALSE | 0  | 0 20 Ridge FALSE FALSE FALSE FALSE F1  |
| 319 Roman rubble dump c.270 | 30  | 1 FALSE | 0  | 0 15 FRT FALSE FALSE FALSE FALSE F1  |
| 319 Roman rubble dump c.270 | 20  | 1 FALSE | 0  | 0 11 FRT FALSE FALSE FALSE FALSE F1  |
| 319 Roman rubble dump c.270 | 40  | 1 FALSE | 0  | 0 15 FRT FALSE FALSE FALSE FALSE F1  |
| 319 Roman rubble dump c.270 | 50  | 1 TRUE  | o  | 0 0 FRT FALSE FALSE FALSE FALSE F1   |
| 319 Roman rubble dump c.270 | 20  | 1 FALSE | O] | 0 16 FRT FALSE FALSE FALSE FALSE F1  |
| 319 Roman rubble dump c.270 | 50  | 1 TRUE  | ol | 0 0 FRT FALSE FALSE FALSE FALSE F2   |

#### Miscellaneous.xls

| Context | Frags | gms  | .Thmms | Description | Comments  |
|---------|-------|------|--------|-------------|---|
| 100     | 1     | 70   |        |             | Tool cuts?  |
| 101     | 1     | 90   | 9      | Welsh slate |   |
| 101     | 1     | 90   | 4      | Welsh slate | Mortar  |
| 101     | 1     | 20   | 0      | Floor tile  | Yellowish brown (10YR/5/8) glaze                      |
| 102     | 1     | 170  | 25     | Floor tile  | 60 deg bev edges. Decorated glazed Yellow-red 5YR/4/6 |
| 300     | 1     | 270  | 20     | Firebrick   | F13. Burning. Two ridges. Machine-made.               |
| 304     | 1     | 90   | 11     | Sandstone   | Burning   |
| 304     | 1     | 1250 | 70     | Limestone   | Roughly squared block. Two sides and surface smooth   |
| 304     | 1     | 70   | 10     | Welsh slate | Single susp hole 12mm x 10mm                          |
| 307     | 1     | 13   | 0      | Mortar      | Lime mortar occ black inclusions                      |
| 308     | 1     | 10   | 0      | Fired clay  | Single flat surfaces                                  |
| 309     | 1     | 15   | 0      | СВМ         | Possible finial body?                                 |
| 319     | 6     | 90   | 0      | СВМ         | Non-diagnostic  |
| 319     | 1     | 60   | 0      | Sandstone?  | Tile?   |
| 319     | 2     | 15   | 22     | Limestone   | Tesserae?   |
| 319     | 1     | 10   | 0      | Plaster     | Red painted plaster (7.5R/5/8)                        |
| 319     | 1     | 40   | 15     | СВМ         | Part tile disc F16 fabric                             |
| 319     | 6     | 60   | 0      | СВМ         | Non-diagnostic`F1                                     |
| 319     | 1     | 30   | 14     | Limestone?  | Roof tile?  |
| 322     | 1     | 15   | 0      | pottery     | Brown glazed pottery                                  |
| 322     | 1     | 160  | 15     | Limestone   | Roof tile?  |
| 322     | 1     | 10   | 10     | Pottery     | Green glazed med pot.                                 |
| 323     | 1     | 20   | 15     | Limestone   | Tesserae?   |
| 323     | 1     | 50   | 15     | Limestone   | Roof tile?  |
| 323     | 1     | 90   | 15     | Limestone   | Roof tile?  |

| Context                    | Maska Interpretations at 400 | ∦% <b>≒</b> Tilê xType ∦≥! | Gms Frac | s Lgth mm | wath mm | Th mm | Mortar | Fabric | Burning | lon-diag | Comments        |
|----------------------------|------------------------------|----------------------------|----------|-----------|---------|-------|--------|--------|---------|----------|-----------------|
|                            | Roman rubble dump c.270      | ?                          | 20       | 1 0       |         |       | FALSE  |        | FALSE   | TRUE     | <del></del>     |
|                            | Roman rubble dump c.270      | ?                          | 60       | 1 0       | 0       | 0     | FALSE  | F18    | FALSE   | TRUE     |                 |
| 319                        | Roman rubble dump c.270      | ?                          | 60       | 1 0       | 0       | 35    | FALSE  | F1     | FALSE   | FALSE    |                 |
| 319                        | Roman rubble dump c.270      | ?                          | 50       | 1 0       | 0       | 0     | FALSE  | F14    | FALSE   | TRUE     |                 |
| 319                        | Roman rubble dump c.270      | ?                          | 20       | 1 0       | 0       | 0     | FALSE  | F16    | FALSE   | TRUE     |                 |
| 319                        | Roman rubble dump c.270      | ?                          | 30       | 1 0       | 0       | 17    | FALSE  | F1     | FALSE   | FALSE    |                 |
|                            | Roman rubble dump c.270      | ?                          | 30       | 1 0       | 0       | 0     | FALSE  | F15    | FALSE   | TRUE     |                 |
|                            | Roman rampart                | ?                          | 100      | 1 0       | 0       | 0     | FALSE  | F15    | TRUE    | FALSE    | Abraded         |
|                            | Roman rampart                | ?                          | 80       | 1 0       | 0       | 0     | FALSE  | F14    | FALSE   |          | Under-fired     |
|                            | Roman rampart                | ?                          | 625      | 1 0       | 0       | 42    | FALSE  | F14    | FALSE   | FALSE    | Abraded         |
|                            | Roman rubble dump c.270      | ?                          | 100      | 7 0       | 0       | 0     | FALSE  | F1     | FALSE   | TRUE     |                 |
| h                          | Roman rampart                | ?                          | 50       | 1 0       | 0       | 0     | FALSE  | F6     | FALSE   | FALSE    | FRT/Box?????    |
|                            | Roman rubble dump c.270      | ?                          | 10       | 1 0       | 0       | 0     |        |        | FALSE   | TRUE     |                 |
|                            | Roman rubble dump c.270      | ?                          | 30       | 1 0       | 0       | 0     | FALSE  | F14    | FALSE   | TRUE     | Grey fabric     |
|                            | Roman rubble dump c.270      | ?                          | 200      | 1 0       | 0       | 35    | FALSE  | F18    | FALSE   | FALSE    |                 |
|                            | Jpper peat 14th-16th c       | ?                          | 10       | 2 0       | 0       | 0     | FALSE  | F14    | FALSE   | FALSE    |                 |
|                            | Silty peat c.270+            | ?                          | 10       | 1 0       | 0       | 0     | FALSE  | F1     | FALSE   | TRUE     |                 |
|                            | Silty peat c.270+            | ?                          | 30       | 1 0       | 0       | 0     | FALSE  | F14    | FALSE   | TRUE     |                 |
|                            | Silty peat c.270+            | ?                          | 10       | 1 0       | 0       | 0     |        |        | FALSE   | TRUE     |                 |
|                            | Silty peat c.270+            | ?                          | 45       | 1 0       | 0       | 0     | FALSE  | F15    | FALSE   | TRUE     |                 |
|                            | Silty peat c.270+            | ? -                        | 10       | 1 0       | 0       | 0     | FALSE  | F14    | FALSE   | TRUE     |                 |
| he man man and a man and a | Roman rubble dump c.270      | ?                          | 28       | 1 0       | 0       | 26    | FALSE  | F14    | FALSE   | FALSE    | Heavily abraded |
|                            | Jpper peat 14th-16th c       | ?                          | 35       | 1 0       | 0       |       | FALSE  |        | FALSE   | FALSE    |                 |
|                            | Sand bar 150-200             | ?                          | 15       | 1 0       | 0       | 0     | FALSE  |        | FALSE   | TRUE     |                 |
| L                          | Sand bar 150-200             | ?                          | 5        | 1 0       | 0       | 14    |        |        | FALSE   | FALSE    |                 |
|                            | Roman rubble dump c.270      | ?                          | 90       | 3 0       | 0       | 0     | FALSE  | F15    | FALSE   | TRUE     |                 |
| L                          | Roman rubble dump c.270      | ?                          | 60       | 2 0       | 0       | 0     | FALSE  | .4     | FALSE   | TRUE     |                 |
|                            | Roman rubble dump c.270      | ?                          | 70       | 1 0       | 0       | 0     | FALSE  |        | FALSE   | TRUE     |                 |
|                            | Roman rubble dump c.270      | ?                          | 20       | 1 0       | 0       |       | FALSE  |        | FALSE   | TRUE     |                 |
|                            | Roman rubble dump c.270      | ?                          | 20       | 1 0       | 0       |       | FALSE  |        | FALSE   | FALSE    |                 |
|                            | Silty peat c.270+            | ?                          | 15       | 5 0       | 0       |       | FALSE  |        | FALSE   | TRUE     |                 |
|                            | Roman rubble dump c.270      | ?                          | 60       | 1 0       | 0       |       | FALSE  | .1     | FALSE   |          | Heavily abraded |
|                            | Roman rubble dump c.270      | ?                          | 105      | 1 0       | 0       |       | FALSE  |        | FALSE   | FALSE    |                 |
|                            | Roman rubble dump c.270      | ?                          | 100      | 1 0       | 0       |       | FALSE  |        | FALSE   |          | Abraded         |
|                            | Roman rubble dump c.270      | ?                          | 15       | 1 0       | 0       |       | FALSE  |        | FALSE   | TRUE     |                 |
|                            | Roman rubble dump c.270      | ?                          | 80       | 1 0       | O       |       | FALSE  |        | FALSE   | FALSE    | Abraded         |
| L                          | Roman rubble dump c.270      | ?                          | 60       | 1 0       | 0       | O     | FALSE  | F14    | FALSE   | TRUE     |                 |
|                            | Roman rubble dump c.270      | ?                          | 30       | 1 0       | 0       |       | FALSE  |        | FALSE   | TRUE     |                 |
| 319                        | Roman rubble dump c.270      | ?                          | 10       | 1 0       | 0       | 0     | FALSE  | F16    | FALSE   | TRUE     |                 |

| 319 Roman rubble dump c.270 | ?         | 50 1  | o c | 0 FALSE F1   | FALSE TRUE                                  |
|-----------------------------|-----------|-------|-----|--------------|---|
| 310 Lower peat 14th-15th c  | ?         | 20 1  | 0 0 | 4            | FALSE TRUE                                  |
| 319 Roman rubble dump c.270 | ?         | 60 1  | 0 0 |              | FALSE TRUE                                  |
| 323 Sand bar 150-200        | Box flue  | 15 1  | 0 0 | ·            | FALSE TRUE Combed decoration                |
| 319 Roman rubble dump c.270 | Box flue  | 50 1  | 0 0 | \$           | FALSE FALSE Combed decoration               |
| 319 Roman rubble dump c.270 | Box flue  | 40 1  | o o |              | FALSE FALSE                                 |
| 310 Lower peat 14th-15th c  | Box flue  | 50 1  | o o | ·            | FALSE FALSE Combed decoration               |
| 310 Lower peat 14th-15th c  | Box flue  | 90 1  | 0 0 | 20 FALSE F14 | FALSE FALSE Combed decoration               |
| 319 Roman rubble dump c.270 | Box flue  | 40 1  | 0 0 | 14 FALSE F14 | FALSE FALSE Combed decoration               |
| 310 Lower peat 14th-15th c  | Box flue  | 120 1 | 0 0 | 17 FALSE F14 | FALSE FALSE Combed decoration               |
| 309 Upper peat 14th-16th c  | Box flue  | 220 1 | 0 0 | 20 FALSE F17 | FALSE FALSE                                 |
| 319 Roman rubble dump c.270 | Box flue  | 30 1  | 0 0 | 25 FALSE F14 | FALSE FALSE Combed decoration 6 tined comb. |
| 322 Silty peat c.270+       | Box flue  | 40 1  | 0 0 | 16 FALSE F14 | FALSE FALSE                                 |
| 322 Silty peat c.270+       | Box flue  | 10 1  | 0 0 | <del></del>  | FALSE FALSE                                 |
| 319 Roman rubble dump c.270 | Box flue  | 70 1  | 0 0 | 16 FALSE F14 | FALSE FALSE                                 |
| 310 Lower peat 14th-15th c  | Box flue  | 90 1  | 0 0 | 12 FALSE F14 | FALSE FALSE Combed decoration               |
| 322 Silty peat c.270+       | Box flue  | 40 1  | 0 0 | 0 FALSE F15  | FALSE TRUE                                  |
| 310 Lower peat 14th-15th c  | Box flue  | 10 1  | 0 0 | 14 FALSE F14 | FALSE FALSE Combed decoration               |
| 310 Lower peat 14th-15th c  | Box flue  | 15 1  | 0 0 | 0 FALSE F14  | FALSE TRUE Combed decoration. Abraded       |
| 310 Lower peat 14th-15th c  | Box flue  | 50 1  | 0 0 | 22 FALSE F17 | FALSE FALSE                                 |
| 319 Roman rubble dump c.270 | Box flue? | 60 1  | 0 0 | 22 FALSE F1  | FALSE FALSE Heavily abraded                 |
| 319 Roman rubble dump c.270 | Brick     | 100 1 | 0 0 | 40 FALSE F1  | FALSE FALSE Heavily abraded                 |
| 310 Lower peat 14th-15th c  | Brick     | 120 1 | 0 0 | 30 TRUE F14  | FALSE FALSE                                 |
| 319 Roman rubble dump c.270 | Brick     | 350 1 | 0 0 | 35 FALSE F14 | FALSE FALSE Heavily abraded                 |
| 319 Roman rubble dump c.270 | Brick     | 185 1 | 0 0 | 25 TRUE F14  | FALSE FALSE                                 |
| 322 Silty peat c.270+       | Brick     | 40 1  | 0 0 | 0 FALSE F14  | FALSE TRUE                                  |
| 322 Silty peat c.270+       | Brick     | 150 1 | 0 0 | 33 FALSE F14 | FALSE FALSE                                 |
| 322 Silty peat c.270+       | Brick     | 150 1 | 0 0 | 0 FALSE F14  | FALSE TRUE                                  |
| 310 Lower peat 14th-15th c  | Brick     | 110 1 | 0 0 | 20 FALSE F17 | FALSE FALSE                                 |
| 319 Roman rubble dump c.270 | Brick     | 50 1  | 0 0 | 27 FALSE F14 | FALSE FALSE                                 |
| 319 Roman rubble dump c.270 | Brick     | 130 1 | 0 0 | 28 FALSE F16 | FALSE FALSE                                 |
| 310 Lower peat 14th-15th c  | Brick     | 200 1 | 0 0 | 0 FALSE F14  | FALSE FALSE                                 |
| 319 Roman rubble dump c.270 | Brick     | 300 1 | 0 0 | 45 FALSE F14 | FALSE FALSE Heavily abraded. Bessallis?     |
| 310 Lower peat 14th-15th c  | Brick     | 400 1 | 0 0 | 30 TRUE F5   | FALSE FALSE Heavily abraded/water worn      |
| 319 Roman rubble dump c.270 | Brick     | 190 1 | 0 0 |              | FALSE FALSE                                 |
| 310 Lower peat 14th-15th c  | Brick     | 100 1 | 0 0 |              | FALSE FALSE                                 |
| 319 Roman rubble dump c.270 | Brick     | 5 1   | 0 0 |              | FALSE TRUE                                  |
| 319 Roman rubble dump c.270 | Brick     | 45 1  | 0 0 |              | FALSE FALSE                                 |
| 319 Roman rubble dump c.270 | Brick     | 80 1  | 0 0 |              | FALSE FALSE                                 |
| 310 Lower peat 14th-15th c  | Brick     | 20 1  | 0 0 |              | FALSE FALSE                                 |

| 150 Roman rampart               | Brick         | 350 1  | l ol         | 0 35        | FALSE F14                             | FALSE | FALSE .               |
|---------------------------------|---------------|--------|--------------|-------------|---------------------------------------|-------|-----------------------|
| 322 Silty peat c.270+           | Brick         | 40 1   | <u> </u>     | 0 20        |                                       | FALSE | FALSE                 |
| 319 Roman rubble dump c.270     | Brick         | 1125 1 | <u> </u>     | 0 50        |                                       | FALSE | FALSE Bessallis       |
| 319 Roman rubble dump c.270     | Brick         | 270 1  |              | 0 40        |                                       | FALSE | FALSE Heavily abraded |
| 319 Roman rubble dump c.270     | Brick         | 60 1   | <del> </del> | 0 35        | -                                     | FALSE | FALSE                 |
| 319 Roman rubble dump c.270     | Brick         | 80 1   | <u> </u>     |             | · · · · · · · · · · · · · · · · · · · | FALSE | TRUE                  |
| 319 Roman rubble dump c.270     | Brick         | 160 1  | <b></b>      | 0 45        |                                       | FALSE | FALSE                 |
| 319 Roman rubble dump c.270     | Brick         | 120 1  |              | 0 35        |                                       | FALSE | FALSE                 |
| 319 Roman rubble dump c.270     | Brick         | 40 1   | <u> </u>     | 0 0         |                                       | FALSE | TRUE                  |
| 319 Roman rubble dump c.270     | Brick         | 60 1   | <u> </u>     |             |                                       |       |                       |
| 319 Roman rubble dump c.270     | Brick         | 50 1   |              | 0 35        |                                       | FALSE | FALSE                 |
|                                 |               | 80 1   |              |             | FALSE F1                              | FALSE | FALSE                 |
| 319 Roman rubble dump c.270     | Brick         |        |              | 0 40        |                                       | FALSE | FALSE                 |
| 319 Roman rubble dump c.270     | Brick         | 130 1  | <u> </u>     | 0 0         |                                       | FALSE | TRUE Abraded          |
| 150 Roman rampart               | Brick         | 240 1  |              | ***         | FALSE F14                             | FALSE | FALSE                 |
| 319 Roman rubble dump c.270     | Brick         | 120 1  |              | o  <u> </u> |                                       | FALSE | TRUE                  |
| 319 Roman rubble dump c.270     | Brick         | 50 1   |              | 0 0         | 1                                     | FALSE | TRUE                  |
| 319 Roman rubble dump c.270     | Imbrix        | 20 1   | <u> </u>     | 0 15        | <u> </u>                              | FALSE | FALSE                 |
| 319 Roman rubble dump c.270     | Imbrix .      | 10 1   | <u> </u>     | 0 15        |                                       | FALSE | FALSE                 |
| 319 Roman rubble dump c.270     | Imbrix        | 10 1   |              | 0 14        |                                       | FALSE | FALSE                 |
| 322 Silty peat c.270+           | Imbrix        | 20 1   | 0            | 0 14        | FALSE F14                             | FALSE | FALSE                 |
| 322 Silty peat c.270+           | Imbrix        | 20 1   | 0            | 0 12        |                                       | FALSE | FALSE Heavily abraded |
| 319 Roman rubble dump c.270     | Imbrix        | 50 1   | 0            | 0 19        | <u> </u>                              | FALSE | FALSE                 |
| 319 Roman rubble dump c.270     | Imbrix        | 40 1   | 0            | 0 15        | FALSE F1                              | FALSE | FALSE Heavily abraded |
| 150 Roman rampart               | Imbrix        | 35 1   | 0            | 0 0         | FALSE F15                             | FALSE | TRUE Abraded          |
| 319 Roman rubble dump c.270     | Imbrix        | 90 1   | 0            | 0 12        | FALSE F14                             | FALSE | FALSE                 |
| 323 Sand bar 150-200            | Imbrix        | 80 1   | 0            | 16          | TRUE F14                              | FALSE | FALSE                 |
| 323 Sand bar 150-200            | Imbrix        | 70 1   | 0            | 16          | TRUE F14                              | FALSE | FALSE                 |
| 319 Roman rubble dump c.270     | Imbrix        | 130 1  | , 0          | 20          | TRUE F14                              | FALSE | FALSE                 |
| 323 Sand bar 150-200            | Imbrix        | 60 1   | 0 (          | 16          | FALSE F14                             | FALSE | FALSE                 |
| 323 Sand bar 150-200            | Imbrix        | 10 1   | 0            | 15          |                                       | FALSE | FALSE                 |
| 319 Roman rubble dump c.270     | Imbrix        | 15 1   | 0            | ol c        | FALSE F15                             | FALSE | TRUE                  |
| 310 Lower peat 14th-15th c      | Imbrix        | 20 1   | 0 (          | 13          |                                       | FALSE | FALSE                 |
| 310 Lower peat 14th-15th c      | Imbrix        | 25 1   | 0            |             | FALSE F14                             | FALSE | FALSE                 |
| 150 Roman rampart               | Imbrix        | 180 1  | 0 (          | 15          |                                       | FALSE | FALSE                 |
| 322 Silty peat c.270+           | Imbrix        | 85 1   | 0 (          | ) 13        |                                       | FALSE | FALSE                 |
| 319 Roman rubble dump c.270     | Imbrix        | 20 1   | o o          |             | FALSE F1                              | FALSE | FALSE                 |
| 322 Silty peat c.270+           | Imbrix        | 15 1   | 0 (          |             | FALSE F14                             | FALSE | FALSE                 |
| 322 Silty peat c.270+           | Imbrix/Ridge  | 35 1   |              |             | FALSE F14                             | FALSE | FALSE                 |
| 322 Silty peat c.270+           | Imbrix/Ridge  | 60 1   |              | 16          |                                       | FALSE | FALSE                 |
| 319 Roman rubble dump c.270     | Imbrix/Ridge  | 60 1   |              | 22          |                                       | FALSE | FALSE Abraded         |
| O TO TO THAT I GOOD GUILD 0.270 | Imprivi (109e |        | <u> </u>     |             | INVEITZ                               | FALSE | I ALBEIANI aucu       |

| 319                                     | Roman rubble dump c.270 | Imbrix/Ridge  | 50    | 0   | ol                                      | 15 I  | FALSE F14 | FALSE | FALSE   | Abraded  |
|---|-------------------------|---------------|-------|-----|---|-------|-----------|-------|---------|--|
|   | Roman rubble dump c.270 | Imbrix/Ridge  | 120   | o   | ol                                      |       | FALSE F1  | FALSE | FALSE   |  |
|   | Roman rubble dump c.270 | imbrix/Ridge  | 30    | o   | 0                                       |       | FALSE F4  | FALSE | FALSE   |  |
| THE PERSON NAMED IN COLUMN 1            | Lower peat 14th-15th c  | Imbrix/Ridge  | 50    | l o | 0                                       |       | FALSE F7  | FALSE | FALSE   |  |
|   | Lower peat 14th-15th c  | Imbrix/Ridge  | 40    | o   | 0                                       |       | ALSE F1   | FALSE | FALSE   |  |
| *************************************** | Roman rubble dump c.270 | Imbrix?Ridge  | 40    | Ö   |   |       | ALSE F1   | FALSE | FALSE   |  |
| 2                                       | Roman rubble dump c.270 | Opus Signinum | 15    | o   | ō                                       |       | ALSE      | FALSE | TRUE    |  |
|   | Roman rubble dump c.270 | Ridge         | 40 1  | 0   |   |       | ALSE F14  | FALSE | FALSE   | a a dargent hands a profit parties and programmed for the control of the profit of the control o |
|   | Roman rubble dump c.270 | Ridge         | 20 1  | 0   |   |       | ALSE F1   | FALSE | FALSE   |  |
|   | Roman rubble dump c.270 | Ridge         | 30 1  | o   |   |       | ALSE F1   | FALSE | FALSE   | ·  |
|   | Roman rubble dump c.270 | Tegula        | 100 1 | 0   |   |       | ALSE F14  | FALSE |         | Smooth upper surface. Floor?   |
|   | Roman rubble dump c.270 | Tegula        | 40 1  | 0   |   |       | ALSE F6   | FALSE | FALSE   | nte piak ing dia tahun iku na na na manana na  |
|   | Roman rubble dump c.270 | Tegula        | 90 1  | . 0 |   | ***** | TRUE F14  | FALSE | FALSE F | lange  |
|   | Disuse of medieval wall | Tegula        | 200 1 | o   | ol                                      |       | ALSE F14  | FALSE |         | Inderfired   |
|   | Sand bar 150-200        | Tegula        | 60 1  | Ō   |   |       | ALSE F14  | FALSE | FALSE   |  |
| A                                       | Roman rubble dump c.270 | Tegula        | 80 1  | o   |   |       | ALSE F1   | FALSE | FALSE   | THE EAST ATTACK AND A AND A SECTION OF THE PARTY AND A PROCESSION AND A SECTION AND A SECTION AND A SECTION AS A SECTION A |
|   | Roman rubble dump c.270 | Tegula        | 200 1 | Ō   | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ |       | ALSE F14  | FALSE | FALSE F | iange  |
| I                                       | Lower peat 14th-15th c  | Tegula        | 430 4 | o   | 0                                       |       | ALSE F14  | FALSE |         | Inder-fired  |
|   | Silty peat c.270+       | Tegula        | 90 1  | 0   |   |       | ALSE F14  | FALSE | FALSE   |  |
| Sansan and a second                     | Silty peat c.270+       | Tegula        | 18 1  | 0   | ol                                      |       | ALSE F14  | FALSE | FALSE   | PROTO PORTUGA ALLEMANTA INTERNATIONAL AND ARTHUR AND ARTHUR AND ARTHUR AND ARTHUR ARTHUR AND ARTHUR |
|   | Roman rubble dump c.270 | Tegula        | 100 1 | 0   | o                                       |       | ALSE F14  | FALSE |         | Cut-away.  |
|   | Roman rubble dump c.270 | Tegula        | 40 1  | o   | ol                                      |       | ALSE F6   | FALSE | FALSE   |  |
| 319                                     | Roman rubble dump c.270 | Tegula        | 10 1  | О   |   |       | FALSE F14 | FALSE |         | Part flange  |
|   | Roman rubble dump c.270 | Tegula        | 10 1  | 1 0 | 0                                       |       | ALSE F14  | FALSE | TRUE    |  |
| 310                                     | Lower peat 14th-15th c  | Tegula        | 80 1  | 1 0 | 0                                       |       | ALSE F14  | FALSE | FALSE   | HANGAN INTERNATIONAL STATES AND AND AND AND AND AND AND AND AND AND  |
| 310                                     | Lower peat 14th-15th c  | Tegula        | 90 1  | o   | ol                                      |       | FALSE F15 | FALSE | FALSE   |  |
| 310                                     | Lower peat 14th-15th c  | Tegula        | 50 1  | 0   | 0                                       | 20 F  | ALSE F17  | FALSE | FALSE   |  |
| 319                                     | Roman rubble dump c.270 | Tegula        | 60 1  | o   | 0                                       | 18 F  | ALSE F1   | FALSE | FALSE   |  |
| 319                                     | Roman rubble dump c.270 | Tegula        | 90 1  | 0   | 0                                       | 22 F  | ALSE F14  | FALSE | FALSE   |  |
| 319                                     | Roman rubble dump c.270 | Tegula        | 130 1 | 0   | 0                                       | 0 F   | ALSE F14  | FALSE | TRUE H  | leavily abraded. Part flange.  |
| 322                                     | Silty peat c.270+       | Tegula        | 230 1 | 0   | 0                                       | 18 F  | ALSE F14  | FALSE |         | lange hgt 33mm   |
| 319                                     | Roman rubble dump c.270 | Tegula        | 15 1  | 0   | 0                                       | 0 F   | ALSE F15  | FALSE | TRUE    |  |
| 310                                     | Lower peat 14th-15th c  | Tegula        | 160 1 | 0   | 0                                       | 18 F  | ALSE F14  | FALSE | FALSE F | lange  |
| 322                                     | Silty peat c.270+       | Tegula        | 100 1 | 0   | 0                                       | O F   | ALSE F14  | FALSE | TRUE    |  |
|   | Silty peat c.270+       | Tegula        | 200 1 | 0   | 0                                       |       | ALSE F14  | FALSE | FALSE U | Inder-fired  |
| 322                                     | Silty peat c.270+       | Tegula        | 50 1  | 0   | o                                       |       | ALSE F14  | FALSE | TRUE    | THE SECTION OF THE PROPERTY OF THE PROPERTY OF THE THE SECTION OF THE PROPERTY |
|   | Silty peat c.270+       | Tegula        | 50 1  | 0   | o                                       |       | ALSE F14  | FALSE |         | leavily abraded  |
|   | Silty peat c.270+       | Tegula        | 35 1  | 0   | 0                                       | 30 F  | ALSE F14  | FALSE | FALSE   |  |
| 322                                     | Silty peat c.270+       | Tegula        | 140 1 | 0   | 0                                       | 25 F  | ALSE F15  | FALSE | FALSE H | leavily abraded  |
| 322                                     | Silty peat c.270+       | Tegula        | 70 1  | o   |   | ***   | ALSE F14  | FALSE | FALSE   |  |

| 322 Silty peat c.270+       | Tegula/Brick | 120  | 0  | 0  |    | FALSE |     | FALSE | FALSE Surface displays a weak red (10R/5/4) slip.        |
|-----------------------------|--------------|------|----|----|----|-------|-----|-------|--|
| 322 Silty peat c.270+       | Tegula?      | 60   | 0  | 0  | 23 | TRUE  | F14 | FALSE | FALSE  |
| 319 Roman rubble dump c.270 | Tesserae     | 20   | 25 | 25 | 20 | TRUE  | F1  | FALSE | FALSE Rough cube:Smooth surface                          |
| 319 Roman rubble dump c.270 | Tesserae     | 15   | 25 | 20 | 15 | FALSE | F2  | FALSE | FALSE  |
| 319 Roman rubble dump c.270 | Tesserae     | 20 1 | 25 | 22 | 17 | FALSE | F14 | FALSE | FALSE  |
| 322 Silty peat c.270+       | Tesserae     | 15 1 | 0  | 0  | 21 | FALSE | F15 | FALSE | FALSE Rough cube   |
| 310 Lower peat 14th-15th c  | Tesserae     | 30 1 | 30 | L  |    | FALSE | F14 | FALSE | FALSE  |
| 319 Roman rubble dump c.270 | Tesserae     | 30 1 | 30 | 24 | 28 | FALSE | F14 | FALSE | FALSE Rough cube. Smooth upper                           |
| 319 Roman rubble dump c.270 | Tesserae     | 20 1 | 20 | 18 | 20 | FALSE | F16 | FALSE | FALSE Rough cube   |
| 322 Silty peat c.270+       | Tesserae     | 15   | 0  | 0  | 22 | FALSE | F14 | FALSE | FALSE Rough cube. Heavily abraded                        |
| 319 Roman rubble dump c.270 | Tesserae     | 30 1 | 25 | 20 | 16 | FALSE | F14 | FALSE | FALSE  |
| 310 Lower peat 14th-15th c  | Tesserae     | 30 1 | 30 | 26 | 20 | FALSE | F16 | FALSE | FALSE Rough cube   |
| 319 Roman rubble dump c.270 | Tesserae     | 40 1 | 35 | 20 | 20 | FALSE | F1  | FALSE | FALSE Rough cube.Smooth surface                          |
| 310 Lower peat 14th-15th c  | Tesserae     | 30   | 25 | 25 | 16 | FALSE | F1  | FALSE | FALSE Rough cube.Smooth upper.                           |
| 322 Silty peat c.270+       | Tesserae     | 20 1 | 0  | 0  | 21 | TRUE  | F15 | FALSE | FALSE Rough cube. Mortar on most surfaces. Upper surface |
| 319 Roman rubble dump c.270 | Tesserae     | 35   | 30 | 25 | 18 | FALSE | F14 | FALSE | FALSE Rough cube   |
| 319 Roman rubble dump c.270 | Tesserae     | 30 1 | 20 | 20 | 20 | FALSE | F14 | FALSE | FALSE Rough cube.Smooth upper                            |
| 319 Roman rubble dump c.270 | Tesserae     | 20 1 | 0  | 0  | 18 | TRUE  | F14 | FALSE | FALSE Rough cube. Smooth upper surface.                  |
| 309 Upper peat 14th-16th c  | Tesserae     | 20 1 | 0  | 0  | 22 | TRUE  | F14 | FALSE | FALSE Rough cube   |
| 309 Upper peat 14th-16th c  | Tesserae     | 25 1 | 0  | 0  | 16 | TRUE  | F14 | FALSE | FALSE Rough cube. Smooth upper surface.                  |
| 319 Roman rubble dump c.270 | Tesserae     | 10 1 | 0  | 0  | 17 | FALSE | F14 | FALSE | FALSE Rough cube. Smooth upper surface.                  |
| 319 Roman rubble dump c.270 | Tesserae     | 20 1 | 0  | 0  | 15 | FALSE | F14 | FALSE | FALSE Rough cube. Smooth upper surface.                  |
| 319 Roman rubble dump c.270 | Tesserae     | 45 1 | 0  | 0  | 25 | FALSE | F14 | FALSE | FALSE Rough cube. Mortar on most surfaces.               |
| 319 Roman rubble dump c.270 | Tesserae     | 20 1 | 0  | 0  | 20 | FALSE | F14 | FALSE | FALSE Rough cube   |
| 319 Roman rubble dump c.270 | Tesserae     | 18 1 | 0  | 0  | 15 | TRUE  | F1  | FALSE | FALSE Rough cube   |
| 319 Roman rubble dump c.270 | Tesserae     | 40 1 | 30 | 20 | 20 | TRUE  | F6  | FALSE | FALSE Rough cube   |
| 319 Roman rubble dump c.270 | Tesserae     | 19 1 | 0  | 0  | 20 | TRUE  | F14 | FALSE | FALSE Rough cube.Smooth upper surface.                   |
| 319 Roman rubble dump c.270 | Tesserae     | 20 1 | 20 | 20 | 20 | TRUE  | F1  | FALSE | FALSE Rough cube   |
| 319 Roman rubble dump c.270 | Tesserae     | 20 1 | 0  | 0  | 20 | TRUE  | F14 | FALSE | FALSE Rough cube   |
| 319 Roman rubble dump c.270 | Tesserae     | 20 1 | 0  | 0  | 20 | TRUE  | F14 | FALSE | FALSE Rough cube   |
| 319 Roman rubble dump c.270 | Tesserae     | 20 1 | 0  | 0  | 18 | FALSE | F14 | FALSE | FALSE Rough cube. Residual comb decoration.              |
| 322 Silty peat c.270+       | Tesserae     | 40 1 | 25 | 35 | 20 | TRUE  | F14 | FALSE | FALSE Rough cube.Mortar over most surfaces.              |
| 319 Roman rubble dump c.270 | Tesserae     | 30 1 | 25 | 27 | 20 | FALSE | F16 | FALSE | FALSE Rough cube   |
| 319 Roman rubble dump c.270 | Tesserae     | 30 1 | 25 | 25 | 20 | FALSE | F6  | FALSE | FALSE Rough cube.Smooth surface                          |
| 319 Roman rubble dump c.270 | Tesserae     | 40 1 | 30 | 25 | 20 | TRUE  | F16 | FALSE | FALSE Rough cube.Smooth surface                          |
| 322 Silty peat c.270+       | Tesserae     | 15 1 | 0  | 0  | 20 | FALSE | F14 | FALSE | FALSE Rough cube   |

### OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 OES

#### **SCAN PDF**

FILMING INSTRUCTIONS Submitter OASouth

No. of CD copies: 2

Headings

Site information

Line 1: [OASouth] County:[Hampshire] Parish:[Winchester] Site:[Pilgrims School]

Site code[WINCM:AY234]

Line 2: Excavators name[Ford, B]

Line 3:

Classification of material

Tick if

| Classification of material                         | fick if<br>present |
|--|--------------------|
| Index to archive                                   |                    |
| Introduction                                       |                    |
| A:Final Report                                     |                    |
| A:Publication Report                               |                    |
| B:Site Data - Text: Diary/Daybook/Fieldnotes       |                    |
| B: Site Data - Text: General Summaries             |                    |
| B: Site Data – Text: Primary Context Records       |                    |
| B: Site Data - Text: Synthesised Context Records   |                    |
| B: Site Data – Text: Survey Reports                |                    |
| B: Site Data – Text: Catalogue of Drawings         |                    |
| B: Site Data – Text: Primary Drawings              |                    |
| B: Site Data – Text: Synthesised Drawings          |                    |
| C: Finds Data – Text: Primary Finds Data           |                    |
| C: Finds Data – Text: Synthesised Finds Data       |                    |
| C: Finds Data – Text: Specialist Reports           |                    |
| C: Finds Data – Text: Box/Bag List                 |                    |
| D: Catalogue of Photos/Slides/Videos/Xrays         |                    |
| E: Environmental/Ecofact Data: Primary Records     |                    |
| E: Environmental/Ecofact Data: Synthesised Records |                    |
| E: Environmental/Ecofact Data: Specialist Reports  |                    |
| F: Documentary                                     |                    |
| F: Press and Publicity                             |                    |
| G: Correspondence                                  |                    |
| H: Miscellaneous                                   |                    |

# Finds Compendium

| Site Code   | Invoice C                | ode               |                 | Site Na                    | me  | Accession No OAU No |  |                     |  |  |  |
|---|--------------------------|-------------------|-----------------|----------------------------|---|---------------------|--|---------------------|--|--|--|
| Finds materials summarised for Site Code: WINCM:AY 234 and invoice code: WINPILEV |                          |                   |                 |                            |   |                     |  |                     |  |  |  |
| Material  | No of<br>Boxes           | No Of<br>Contexts | No Of<br>Sherds | Total<br>Weight (g)        | Box Sizes   |                     | Box N  | umbers              |  |  |  |
| Animal Bone   | 3                        | 10                | 854             | 11121                      | 1 x Size 3<br>1 x Winchester<br>Large<br>1 x Winchester |                     | B.01, B.02, B.03, mixed box  | MISC.03 -           |  |  |  |
| СВМ   | 8                        | 26                | 655             | 45800                      | 3 x Winchester 5 x Winchester 5                         | Small               | BM.01, BM.02, B<br>BM.05, BM.06, B<br>MISC.03 - mixed I<br>mixed box | M.07, BM.08,        |  |  |  |
| Clay Pipe   |                          | 12                | 94              | 461                        |   |                     | MISC.01 - mixed I  | OOX                 |  |  |  |
| Copper Alloy  |                          | ı                 | 7               | 0                          |   |                     | <br>FE.01  |                     |  |  |  |
| Flint   |                          | 8                 | 111             | 795                        |   |                     | -<br>MISC.01 - mixed t<br>mixed box                                  | ,<br>pox, MISC.03 - |  |  |  |
| Glass   |                          | 13                | 78              | 2019                       |   |                     | MISC.01 - mixed t  | oox. MISC.03 -      |  |  |  |
| tron  | •                        | 18                | 169             | 48                         |   |                     | FE.01, MISC.05 - 1   | nixed box           |  |  |  |
| Lead  |                          | I                 | 1               | 0                          |   |                     | FE.01  |                     |  |  |  |
| Leather   | 1                        | 3                 | 7               | 0                          | 1 x Plastic size 8                                      |                     | I01  |                     |  |  |  |
| Mortar  |                          | 2                 | 2               | 50                         |   |                     | MISC.01 - mixed b  | ox                  |  |  |  |
| Pottery   | 1                        | 31                | 518             | 9013                       | 1 x Winchester L  |                     | MISC.03 - mixed b<br>mixed box, P.01                                 | ox, MISC.05 -       |  |  |  |
| Shell   |                          | 15                | 171             | 1210                       |   |                     | -<br>MISC.01 - mixed b<br>mixed box                                  | ox, MISC.03 -       |  |  |  |
| Slag  |                          | 11                | 54              | 1399                       |   |                     | <br>MISC.02 - mixed b<br>mixed box                                   | ox, MISC.03 -       |  |  |  |
| Stone   | 4                        | 5                 | 25              |                            | 4 x Unboxed   |                     | -<br>MISC.02 - mixed b<br>ST.02, ST.03, ST.0                         |                     |  |  |  |
| Wall Plaster  | -                        | ŀ                 | 1               | 0                          | ~ · <del>-</del> · · · ·                                |                     | BM.06  |                     |  |  |  |
| Worked Bone   | 1                        | 2                 | 2               |                            | 1 x Size 4  |                     | WB.01  |                     |  |  |  |
|   | Totals:                  |                   | 2,749           | 75,041 g                   | •   |                     |  |                     |  |  |  |
| Total No of<br>Boxes:   | 19 boxes 4<br>4 miscella |                   | tes             | Miscel<br>MISC.0<br>MISC.0 |   | ter La              |  |                     |  |  |  |

# Finds Compendium

| Site Code | Invoice Code | Site Name | Accession No     | OAU No |
|-----------|--------------|-----------|------------------|--------|
|           |              | MISC.03   | small winchester |        |
|           |              | MISC.05   | Size 3           |        |

| BOX CON    | TENTS SHE     | EETS            |         | ,                       |                 |  |  |
|------------|---------------|-----------------|---------|-------------------------|-----------------|--|--|
| Site Code: | cm A423       | 4               |         | Material:<br>Вокеносе 5 |                 |  |  |
| Box Size:  | 3             |                 |         | Box No. M               | se 5            |  |  |
| Context    | No of<br>Bags | No of<br>sherds | Context | No of<br>Bags           | No of<br>sherds |  |  |
| BMI        |               |                 |         |                         |                 |  |  |
| 3-31M      |               | 1               | ~       |                         |                 |  |  |
| BM 2       | 5             |                 |         |                         |                 |  |  |
| 1.984      |               |                 |         |                         |                 |  |  |
| RH 3       |               |                 |         |                         |                 |  |  |
| 1.34m      | l             | (               | 1 7/1   | ese Confex              | DK .            |  |  |
| 2.27       |               | l               | . \ ''. | are now                 | 1 1             |  |  |
| BHH        |               |                 |         | renumbe                 | 1 7 1           |  |  |
| 0.774      |               | l               | with    | convert                 |                 |  |  |
| 2.66m      | 1             | 1               |         | numbers                 |                 |  |  |
| BH6        |               | -               | 1 60    | muted                   | box             |  |  |
| 2.53       | 1             | 1               |         | Contents                | ISV             |  |  |
| BHY        |               |                 |         | for MIC                 | (15             |  |  |
| 2.82m      |               | 2               |         | 11.1/12                 | ( ,0 )          |  |  |
| 3.25m      |               | 2               |         |                         |                 |  |  |
| BH8        |               | C               |         |                         |                 |  |  |
| 2.804      | l             | 1               |         |                         |                 |  |  |
| 3.00       | )             | 3               |         |                         |                 |  |  |
|            |               |                 |         |                         |                 |  |  |
|            |               |                 |         |                         |                 |  |  |
|            |               |                 |         |                         | <del></del>     |  |  |
|            |               | <del></del>     |         | ······                  |                 |  |  |
|            |               |                 |         |                         |                 |  |  |
| ·          | <del></del>   |                 |         |                         |                 |  |  |

### **Box Contents Sheets**

| Site Code WINCM:AY 234    | Material: | Animal Bon | 2                          |
|---------------------------|-----------|------------|----------------------------|
| Box Size Winchester Large | Box No    | B.01       | Accession No WINCM: AY 234 |

| Context SF No   | No of<br>Bags | No of<br>Object | A. THEFT I IMIT | Weight<br>(g) | Context | SF<br>Number | No of<br>Bags | No of<br>Objects | Material: | Weight<br>(g) |
|-----------------|---------------|-----------------|-----------------|---------------|---------|--------------|---------------|------------------|-----------|---------------|
| 310             | 3             | 31              | Animal Bone     | 549           |         |              | -             |                  |           |               |
| 318             | 2             | 22              | Animal Bone     | 481           |         |              |               |                  |           |               |
| 319             | 10            | 159             | Animal Bone     | 3724          |         |              |               |                  |           |               |
| No of Contexts: | 3             | Tota            | l Bags:         | 15            |         |              |               |                  | •         |               |
| Total Objects:  | 212           | Tota            | l Weight:       | 4754          |         |              |               |                  |           |               |

| Box | Con | tents | Sheets |
|-----|-----|-------|--------|
| JUL | CUI |       | DHUUIS |

| Site Code WINCM:AY 234    | Material: | Animal Bon | e .                       |
|---------------------------|-----------|------------|---------------------------|
| Box Size Winchester Large | Box No    | B.02       | Accession No WINCM:AY 234 |

|             |       |               |                 |             | •          |         |              |               |                  |           |            |
|-------------|-------|---------------|-----------------|-------------|------------|---------|--------------|---------------|------------------|-----------|------------|
| Context SF  | No    | No of<br>Bags | No of<br>Object | 1.144611911 | Weight (g) | Context | SF<br>Number | No of<br>Bags | No of<br>Objects | Material: | Weight (g) |
| 319         |       | 6             | 115             | Animal Bone | 2555       |         |              |               |                  |           |            |
| 322         |       | 6             | 93              | Animal Bone | 2601       |         |              |               |                  |           |            |
| 323         |       | 1             | 7               | Animal Bone | 211        |         |              |               |                  | •         |            |
| No of Conte | exts: | 3             | Tota            | l Bags:     | 13         |         |              |               |                  |           |            |
| Total Objec | ts:   | 215           | Tota            | l Weight:   | 5367       | •       |              |               |                  |           |            |

## **Box Contents Sheets**

| Site Code \  | WINCM:          | AY 23          | 4 .                   | Material: Animal Bone |         |                |                           |                  |                       |               |  |
|--------------|-----------------|----------------|-----------------------|-----------------------|---------|----------------|---------------------------|------------------|-----------------------|---------------|--|
| Box Size S   | Size 3          |                |                       | Box No B.03           |         |                | Accession No WINCM: AY 2. |                  |                       |               |  |
| Context SF N | o No of<br>Bags | No of<br>Objec |                       | Weight<br>(g)         | Contex  | t SF<br>Number | No of<br>Bags             | No of<br>Objects | Material:             | Weight<br>(g) |  |
| 120          | 1               | 20             | Animal Bone<br>SIEVED | 13                    | 319     |                | 1                         |                  | Animal Bone<br>SIEVED | 5             |  |
| 120          | 1               | 10             | Animal Bone<br>SIEVED | 47                    | 322     |                | 1                         |                  | Animal Bone<br>SIEVED | 2             |  |
| 122          | 1               | 10             | Animal Bone<br>SIEVED | 15                    | 322     |                | 1                         |                  | Animal Bone<br>SIEVED | 9             |  |
| 150          |                 | 1              | Animal Bone<br>SIEVED | l                     | 322     |                | 1                         |                  | Animal Bone<br>SIEVED | 2             |  |
| 150          | 1               | 26             | Animal Bone<br>SIEVED | 4                     | 322     |                | 1                         |                  | Animal Bone<br>SIEVED | 74            |  |
| 150          | 1               | 3              | Animal Bone<br>SIEVED | . 1                   | 323     |                | 1                         |                  | Animal Bone<br>SIEVED | 7             |  |
| 307          | i               | . 4            | Animal Bone<br>SIEVED | 6                     | No of C | ontexts:       | 25                        | ,<br>Total       | Bags:                 | 25            |  |
| 307          | 1               | 25             | Animal Bone<br>SIEVED | 100                   | Total O | bjects:        | 426                       | Total            | Weight:               | 997           |  |
| 307          | . 1             | 20             | Animal Bone<br>SIEVED | 11                    |         |                |                           |                  | .•                    |               |  |
| 308          | 1               | 9              | Animal Bone<br>SIEVED | 16                    |         |                |                           |                  |                       |               |  |
| 308          | 1               | 10             | Animal Bone<br>SIEVED | 1                     |         |                |                           |                  |                       |               |  |
| 308          | 1               | , 15           | Animal Bone<br>SIEVÉD | 143                   |         |                |                           |                  |                       |               |  |
| 310          | 1               | 22             | Animal Bone<br>SIEVED | 129                   |         |                |                           |                  |                       |               |  |
| 310          | 1               | 50             | Animal Bone SIEVED    | 14                    |         |                | •                         |                  |                       | ,             |  |
| 319          | 1               | 25             | Animal Bone<br>SIEVED | 334                   |         |                | *                         | _                |                       |               |  |
| 319          |                 | 3              | Animal Bone<br>SIEVED | 24                    |         |                |                           |                  |                       |               |  |
| 319          | l               | 10             | Animal Bone<br>SIEVED | 8                     |         |                |                           |                  |                       |               |  |
| 319          | 1               | 25             | Animal Bone<br>SIEVED | 14                    |         |                |                           |                  |                       |               |  |
| 319          | ì               | 43 .           | Animal Bone<br>SIEVED | 17                    |         |                |                           |                  |                       | -             |  |

Date Printed: 30/11/2007

| <b>Box Contents Sheets</b> |           |       | ,                          |
|----------------------------|-----------|-------|----------------------------|
| Site Code WINCM:AY 234     | Material: | СВМ   |                            |
| Box Size Winchester Small  | Box No.   | BM.01 | Accession No WINCM: AY 234 |

| Context | SF No | No of<br>Bags | No o<br>Obje | f Material: | Weight<br>(g) | Context | SF<br>Number  | No of<br>Objects          | Material: | Weight<br>(g) |
|---------|-------|---------------|--------------|-------------|---------------|---------|---------------|---------------------------|-----------|---------------|
| 100     |       | 1             | 6            | СВМ         | 1365          | -       | <del></del> . | <br>···· <del>* ···</del> |           |               |
| 101     |       | 4             | 21           | СВМ         | 2613          |         |               |                           |           | ,             |
| 102     |       | 2             | 17           | СВМ         | 2341          |         |               |                           |           | -             |
| 102     | 5     | 1             | 1            | СВМ         | 172           |         |               |                           |           |               |

No of Contexts:

4 Total Bags:

8

**Total Objects:** 

45 Total Weight:

6491

## **Box Contents Sheets**

| Site Code WI                      | Mate          | rial: Cl              | ВМ              |           |                           |  | -                 |           |            |
|-----------------------------------|---------------|-----------------------|-----------------|-----------|---------------------------|--|-------------------|-----------|------------|
| Box Size Winchester Small         |               | Box N                 | Box No BM.02    |           | Accession No WINCM:AY 234 |  |                   |           |            |
| Context SF No                     | No of<br>Bags | No of Ma<br>Objects   | aterial: Weight | t Context | SF<br>Number              |  | -No of<br>Objects | Material: | Weight (g) |
| 102                               | 2             | 18 CBM                | 4 2428          |           |                           |  |                   |           |            |
| 103                               | 2             | 1 CBM                 |                 |           |                           |  |                   |           |            |
| 109                               | 1             | I CBM                 | 4               |           |                           |  |                   |           |            |
| 137                               | ı i           | 4 CBM                 | 1 251           |           |                           |  |                   |           |            |
| 142                               | I             | 1 CBM                 | 1 132           |           |                           |  |                   |           |            |
| No of Contexts:<br>Total Objects: | 5<br>25       | Total Bag<br>Total We |                 |           |                           |  |                   |           |            |

| <b>Box Contents Sheets</b> | ,         |       |                            |
|----------------------------|-----------|-------|----------------------------|
| Site Code WINCM:AY 234     | Material: | СВМ   | •                          |
| Box Size Winchester Small  | Box No    | BM.03 | Accession No WINCM: AY 234 |

| Context | SF No | No of<br>Bags | No of<br>Object |     | Weight<br>(g) | Context | SF<br>Number | No of |   | Material: | Weight (g) |
|---------|-------|---------------|-----------------|-----|---------------|---------|--------------|-------|---|-----------|------------|
| 143     |       | 1             | 1               | СВМ | 15            |         |              |       |   |           |            |
| 150     |       | 1             | , 14            | СВМ | 2115          |         |              |       |   |           |            |
| 207     |       | 1             | 4               | СВМ | 247           |         |              | ٠     |   |           |            |
| 209     |       | 2             | 7               | СВМ | 2100          |         |              |       |   |           |            |
| 300     |       | 1             | 3               | СВМ | 378           |         |              |       |   |           |            |
| 301     |       | 1             | 2               | СВМ | 218           |         |              |       |   | `         |            |
| 302     | -     | 1             | 2               | СВМ | 1046          |         |              |       | • |           |            |

No of Contexts:

7 Total Bags:

8

Total Objects:

33 Total Weight:

6119

| <b>Box Contents Sheets</b> |           | . *   |                            |
|----------------------------|-----------|-------|----------------------------|
| Site Code WINCM: AY 234    | Material: | СВМ   | *                          |
| Box Size Winchester Small  | Box No    | BM.04 | Accession No WINCM: AY 234 |

| Context SF No   | No of<br>Bags | No o<br>Objec | L'AMECA SMA | Weight<br>(g) | Context       | SF<br>Number | No of<br>Bags | No of<br>Objects | Material:  | Weight (g) |
|-----------------|---------------|---------------|-------------|---------------|---------------|--------------|---------------|------------------|------------|------------|
| 304             | 4             | 13            | СВМ         | 4965          | <del></del> . |              |               |                  | ·· · · · · |            |
| 306             | . 1           | 2             | СВМ         | 231           |               |              |               |                  |            | ,          |
| 307             | 2             | 3             | СВМ         | 83            |               |              |               |                  |            |            |
| 308             | 3             | 21            | СВМ         | 1011          |               |              |               |                  |            |            |
| No of Contexts: | 4             | Tot           | al Bags:    | 10            |               |              |               |                  |            |            |
| Total Objects:  | . 39          | Tot           | al Weight:  | 6290          |               |              |               |                  |            |            |

| <b>Box Contents Sheets</b> | ·         |       |                            |
|----------------------------|-----------|-------|----------------------------|
| Site Code WINCM:AY 234     | Material: | СВМ   |                            |
| Box Size Winchester Small  | Box No    | BM.05 | Accession No WINCM: AY 234 |

| Context SF No   | No of<br>Bags | No of<br>Object | *************************************** | Weight (g) | Context | SF<br>Number | No of<br>Bags | No of<br>Objects | Material: | Weight<br>(g) |
|-----------------|---------------|-----------------|---|------------|---------|--------------|---------------|------------------|-----------|---------------|
| 309             | 2             | 10              | СВМ                                     | 614        |         |              | <u> </u>      | • • •            |           | ·             |
| 310             | . 3           | 54              | СВМ                                     | 3931       |         |              |               |                  |           |               |
| No of Contexts: | . 2           | Tota            | ıl Bags:                                | 5          |         |              |               |                  | ,         |               |
| Total Objects:  | 64            | Tota            | l Weight:                               | 4545       |         |              |               |                  |           |               |

| W  | N  | ΡI | ı   | F١   | , |
|----|----|----|-----|------|---|
| 77 | ПΝ | г  | 9.4 | г. т | r |

| Box | Contents | Sheets |
|-----|----------|--------|
|-----|----------|--------|

| Site Code | WINCM:AY   | 234   | Material: | СВМ   |              |              |
|-----------|------------|-------|-----------|-------|--------------|--------------|
| Box Size  | Winchester | Small | Box No    | BM.06 | Accession No | WINCM:AY 234 |

| Context  | SF No    | No of<br>Bags | No of<br>Objec |              | Weight<br>(g) | Context | SF<br>Number | No of<br>Bags | No of<br>Objects | Material: | Weight (g) |
|----------|----------|---------------|----------------|--------------|---------------|---------|--------------|---------------|------------------|-----------|------------|
| 318      |          | 2             | 19             | СВМ          | 1402          |         |              | •             |                  | <u> </u>  |            |
| 319      |          | 3             | 59             | СВМ          | 3330          |         |              |               |                  |           |            |
| 319      | 6        | 1             | 1              | Wall Plaster | 0             | •       | •            |               |                  |           | •          |
| No of Co | ontexts: | 3             | Tota           | al Bags:     | 6             |         |              |               |                  |           |            |
| Total Ol | bjects:  | <b>7</b> 9    | Tota           | al Weight:   | 4732          |         |              |               |                  |           |            |

| <b>Box Contents Sheets</b> |           |       |                            |
|----------------------------|-----------|-------|----------------------------|
| Site Code WINCM:AY 234     | Material: | СВМ   |                            |
| Box Size Winchester Small  | Box No    | BM.07 | Accession No WINCM: AY 234 |

| Context | SF No | No of<br>Bags | No of<br>Object | Mattin. | Weight (g) | Context | SF<br>Number | No of<br>Objects | Material: | Weight<br>(g) |
|---------|-------|---------------|-----------------|---------|------------|---------|--------------|------------------|-----------|---------------|
| 319     |       | 5             | 92              | СВМ     | 4529       |         | 7            |                  |           |               |

No of Contexts:

1 Total Bags:

5 -

Total Objects:

92 Total Weight:

| <b>Box Contents Sheets</b> |           |       | ,                          |
|----------------------------|-----------|-------|----------------------------|
| Site Code WINCM:AY 234     | Material: | СВМ   |                            |
| Box Size Winchester Small  | Box No    | BM.08 | Accession No WINCM: AY 234 |

| Context SF   | No   | No of<br>Bags | No of<br>Objec | ************ | Weight<br>(g) | Context | SF<br>Number | No of<br>Bags | No of<br>Objects | Material: | Weight<br>(g) |
|--------------|------|---------------|----------------|--------------|---------------|---------|--------------|---------------|------------------|-----------|---------------|
| 319          |      | 1             | 22             | СВМ          | 1496          |         |              |               |                  | · ·       |               |
| 322          |      | 3             | 41             | СВМ          | 2076          |         |              |               |                  | •         |               |
| 323          |      | 1             | 12             | СВМ          | 473           |         |              |               |                  |           |               |
|              |      |               |                | 1            |               | • •     |              |               | -                |           |               |
| No of Conte  | xts: | 3             | Tota           | al Bags:     | 5             |         |              |               |                  |           |               |
| Total Object | ts:  | 75            | Tota           | al Weight:   | 4045          |         |              |               |                  |           |               |

| Site Code WINCM:AY 234  | Material: | Copper Al | lloy & Iron                |
|-------------------------|-----------|-----------|----------------------------|
| Box Size Plastic size 9 | Box No    | FE.01     | Accession No WINCM: AY 234 |

| Context | SF No | No of<br>Bags | No of<br>Objec |                              | Weight (g)   | Context  | SF<br>Number | No of<br>Bags | No o<br>Obje |                      | Weight (g)   |
|---------|-------|---------------|----------------|------------------------------|--------------|----------|--------------|---------------|--------------|----------------------|--------------|
| 319     |       | . 1           | 1              | Copper Alloy<br>Unidentified | 0            | 308      |              | 1             | 1            | Iron Nail            | 0            |
| 319     |       | 1             | 1              | Copper Alloy<br>Stud         | 0            | 318      |              | 1             | 1            | Iron<br>Unidentified | 0            |
| 319     |       | . 1           | 1              | Copper Alloy                 | 0            | 318      |              | 1             | 3            | Iron Nail            | 0            |
|         |       | •             |                | Unidentified                 | <del>-</del> | 319      |              | 1             | 11           | Iron Nail            | 0 .          |
| 319     | 10    | 1             | 1              | Copper Alloy<br>Coin         | 0            | 319      |              | 1             | 10           | Iron Nail            | . 0          |
| 319     | 12    | 1             | 1              | Copper Alloy                 | 0            | 319      |              | 1             | 12           | Iron Nail            | 0            |
| 319     | 15    | 1             | 1              | Coin Copper Alloy            | 0            | 319      |              | 1             | 9            | Iron<br>Unidentified | 0            |
|         |       |               |                | Coin                         |              | 319      |              | 1             | 18           | Iron Nail            | 0            |
| 319     | 20    | 1             | ì              | Copper Alloy<br>Coin         | 0            | 319      |              | 1             | 5            | Iron Nail            | 0            |
| 100     |       | 1             | 1              | Iron Nail                    | 0            | 319      |              | 1             | 8            | Iron tack            | 0            |
| 103     |       | 1             | 3              | Iron                         | 0            | 319      | 9            | 11            | 1            | Iron Nail            | 0            |
| - 120 ' |       |               |                | Unidentified                 |              | 319      | 16           | . 1           | 1            | Iron Nail            | 0            |
| 120     | ·     | 1             | -1             | Iron Nail                    | 0            | 319      | 19           | 1             | ì            | Iron Nail            | 0            |
| 205     | ·     | 1             | <u> </u>       | Iron Nail                    | 0            | 322      |              | 1             | 1            | Iron Nail            | 0.           |
| 206     |       | 1             | 2              | Iron Nail                    | 0            | 322      |              | ŀ             | 1            | Iron Nail            | 0            |
| 207     | •     | 1             | 1 .            | Iron Nail                    | 0            | 322      |              | 1             | 10           | Iron Nail            | 0            |
| 208     |       | 1             | <u>,1</u>      | Iron Nail                    | 0            | 322      |              | 1             | 34           | Iron Nail            | 0            |
| 208     |       | 1             | 2              | Iron Nail                    | 0            | 322      |              | 1             | 3            | Iron Nail            | 0            |
| 209     |       | 1             | 3              | Iron Nail                    | 0            | 323      |              | 1.            | 1            | Iron Nail            | 0            |
| 301     |       | 1             | 1              | Iron Nail                    | 0            | 319      |              | 1             | 1            | Lead Strip           | 0            |
| 304     |       | 1             | 2              | Iron Nail                    | 0            | •        |              |               |              | *                    | <del>:</del> |
| 306     |       | 1             | 1              | Iron Nail                    | 0            | No of Co |              | 43            |              | al Bags:             | 43           |
| 306     |       | . 1           | 4              | Iron<br>Unidentified         | 0            | Total Ob | jects:       | 173           | Tota         | al Weight:           | 0            |
| 307     |       | 1             | 7              | Iron Nail                    | 0            |          |              |               |              |                      |              |
| 308     |       | 1             | 2              | Iron Nail                    | 0            |          |              |               |              |                      |              |
| 308     |       | 1             | 2              | Iron Nail                    | 0.           |          |              |               |              |                      |              |
|         |       |               |                |                              |              |          |              |               |              |                      |              |

WINPILEV

## **Box Contents Sheets**

| Site Code WINCM:AY 234  | Material: | Leather |                            |
|-------------------------|-----------|---------|----------------------------|
| Box Size Plastic size 8 | Box No    | L.01    | Accession No WINCM: AY 234 |

| Context | SF No | No of<br>Bags | No o<br>Objec |         | Weight (g) | Context | SF<br>Number | No of<br>Bags | No of<br>Objects | Material: | Weight (g) |
|---------|-------|---------------|---------------|---------|------------|---------|--------------|---------------|------------------|-----------|------------|
| 309     | 7     | 1             | 1             | Leather | 0          |         |              |               |                  |           | -          |
| 309     | 8     | 1             | 1             | Leather | 0          |         |              |               |                  |           |            |
| 319     |       | 1             | 1             | Leather | 0          |         |              |               |                  |           |            |
| 319     | 11    | 1             | .1            | Leather | . 0        |         |              |               |                  |           |            |
| 319     | 13    | 1             | 1             | Leather | 0          |         |              |               |                  |           | •          |
| 322     | 21    | 1             | 1             | Leather | 0          |         |              |               |                  |           |            |
| 322     | 22    | 1             | 1             | Leather | 0          |         | ,            |               |                  |           |            |

Total Objects:

7 Total Weight:

| Site Codé  | WINCM           | 1:AY 2  | 34        | Mater      | ial: ß          | —————<br>Miscellane | ous           | <u>.</u>               |          |               |
|------------|-----------------|---------|-----------|------------|-----------------|---------------------|---------------|------------------------|----------|---------------|
| Box Size   | Winches         | ster La | arge      | Box N      | o I             | MISC.01             | Acc           | ession No              | WINC     | M:AY 234      |
| Context SI | No No o<br>Bage |         |           | Weight (g) |                 | t SF<br>Number      | No of<br>Bags | No of M<br>Objects     | aterial: | Weight<br>(g) |
| 100        |                 | 1 4     | Clay Pipe | 25         | 306             |                     | J             | I Mort                 | <br>аг   | 41            |
| 103        |                 | 1 2     | Clay Pipe | 10         | 116             | ,                   | 1             | l Shell                |          | i             |
| 120        |                 | 1 1     | Clay Pipe | 2          | 150             |                     | -·<br>I       |                        |          | 70            |
| 201        |                 | 1 1     | Clay Pipe | 5          | 205             |                     | 1             | 1 Shell                |          | 13            |
| 206        |                 | 1 1     | Clay Pipe | 21         | 206             |                     | 1             | 15 Shell               |          | 142           |
| 207        |                 | 1 63    | Clay Pipe | 299        | 207             |                     | 4             | 34 Shell               |          | 425           |
| 208        | :               | 2 11    | Clay Pipe | 37         | 208             |                     | 1             | 5 Shell                |          | 52            |
| 300        |                 | 1 4     | Clay Pipe | 17         | 209             |                     | 1             | 3 Shell                |          | 44            |
| 301        |                 | 1 4     | Clay Pipe | 22         | 319             |                     | i             | 1 Shell                |          | 2             |
| 303        |                 | l ļ     | Clay Pipe | 5          | 322             |                     | 2             | 5 Shell                |          | 128           |
| 304        | •               | 1 1     | Clay Pipe | 16         | No -6C          |                     |               | T                      |          | •             |
| 306        | 1               | l I     | Clay Pipe | 2          | No of Control O |                     | 37<br>243     | Total Bag<br>Total Wei |          | 50<br>3604    |
| 150        | i               | 1 1     | Flint     | 6          |                 |                     |               |                        | 9        |               |
| 319        | 2               | 2 3     | Flint     | 8          |                 |                     |               |                        | •        |               |
| 322        | 3               | 3 4     | Flint     | 188        |                 |                     |               |                        |          |               |
| 103        | i               | 1       | Glass     | 31         |                 |                     |               |                        |          |               |
| 109        | 2               | 2 2     | Glass     | 24         |                 |                     |               |                        |          |               |
| 205        | 1               | 6       | Glass     | 52         |                 |                     |               |                        |          |               |
| 206        | 2               | . 6     | Glass     | 161        |                 |                     |               |                        |          |               |
| 207        | 3               | 41      | Glass     | 1357       |                 |                     |               |                        |          |               |
| 208        | 2               | 10      | Glass     | 251        |                 |                     |               |                        |          |               |
| 209        | I               | 1       | Glass     | 35         |                 |                     |               |                        |          |               |
| 301        | . 1             | 2       | Glass     | 85         |                 |                     |               |                        |          |               |
| 306        | 1               | 1       | Glass     | 2          |                 |                     |               |                        |          |               |
| 308        | 1               | ì       | Glass     | 3          |                 |                     |               |                        |          |               |
| 319        | I               | 1       | Glass     | 13         |                 |                     |               |                        |          |               |
| 119        | 1               | l       | Mortar    | 9          |                 |                     |               |                        |          |               |

Date Printed: 09/11/2009

Weight (g)

| <b>Box Contents Sheets</b> |           |                                   |
|----------------------------|-----------|-----------------------------------|
| Site Code WINCM:AY 234     | Material: | Miscellaneous                     |
| Box Size Winchester Small  | Box No    | MISC.02 Accession No WINCM:AY 234 |

| Context  | SF No   | No of<br>Bags | No e<br>Obje |           | Weight (g) | Context | SF<br>Number | No of<br>Bags | No of<br>Objects | Material: |
|----------|---------|---------------|--------------|-----------|------------|---------|--------------|---------------|------------------|-----------|
| 116      |         | 1             | 1            | Slag      | 391        |         | <del></del>  |               |                  |           |
| 205      |         | 1             | 1            | Slag      | 6          |         |              |               |                  |           |
| 207      |         | ŀ             | 1            | Slag      | 30         |         |              |               |                  |           |
| 305      |         | 1             | 4            | Slag      | 250        |         |              |               |                  |           |
| 308      |         | 1             | 1            | Slag      | 74         |         |              | -             |                  |           |
| 318      |         | 1             | 6            | Slag      | 329        |         |              |               |                  |           |
| 319      |         | 1             | 2            | Slag      | 234        |         |              |               |                  |           |
| 103      |         | 1             | 4            | Stone     | 2533       | •       |              |               |                  |           |
| 150      |         | 1             | 1            | Stone     | 349        |         | •            |               |                  |           |
| 319      |         | 4             | 9.           | Stone     | 61         |         |              |               |                  | 5         |
| 322      |         | 2             | 7            | Stone     | 182        |         |              |               |                  |           |
| No of Co | ntexts: | 11            | To           | tal Bags: | 15         |         |              |               | -                | w         |

4439

**Total Objects:** 

37

Total Weight:

| Site Code WINCM:AY 234    | Material: | Miscellaneous                     |
|---------------------------|-----------|-----------------------------------|
| Box Size small winchester | Box No    | MISC.03 Accession No WINCM:AY 234 |

| Context | SF No No of Bags | No o<br>Objec |             | Weight<br>(g) | Context                | SF<br>Number | No of<br>Bags | No o<br>Objec |            | Weight<br>(g) |
|---------|------------------|---------------|-------------|---------------|------------------------|--------------|---------------|---------------|------------|---------------|
| 318     | 1                | 1             | Animal Bone | 3             | 310                    |              | 1             | 9             | Pottery    | 32            |
| 120     | 1                | 6             | СВМ         | 5             | 319                    |              | 1             | 10            | Pottery    | 38            |
| 307     | 1                | 14            | СВМ         | 61            | 319                    |              | 1             | 7             | Pottery    | 7             |
| 308     | 1                | 9             | СВМ         | 153           | 322                    |              | 1             | 12            | Pottery    | 128           |
| 318     | 1                | 1,            | СВМ         | 51            | 120                    |              | 1             | 6             | Shell      | 2             |
| 319     | 1                | 50            | СВМ         | 39            | 120                    |              | 1             | 3             | Shell .    | 27            |
| 319     | 1                | 4             | СВМ         | 357           | 122                    |              | 1             | 1             | Shell      | 11            |
| 319     | . 1              | 100           | СВМ         | 540           | 154                    |              | 1             | 1             | Shell      | 5             |
| 322     | . 1              | 16            | СВМ         | 579           | 307.                   |              | 1             | 2             | Shell      | 29            |
| 120     | 1                | 10            | Flint       | 50            | 308                    |              | 1             | 3             | Shell      | 39            |
| 122     | . 1              | 3             | Flint       | 8 .           | 310                    |              | 1             | 45            | Shell      | 16            |
| 308     | 1                | 4.            | Flint       | 19            | 310                    |              | 1             | 30            | Shell      | 168           |
| 310     | 1                | 20            | Flint       | 339           | 319                    |              | 1             | 1             | Shell      | 10            |
| 318     | 1                | 2             | Flint       | 46            | 319                    |              | 1             | 3             | Shell      | . 3           |
| 319     | 1                | 50            | Flint       | 40            | 319                    |              | 1             | 5             | Shell      | 13            |
| 319     | ĺ                | 6             | Flint       | 87            | 322                    |              | 1             | 4             | Shell      | 10            |
| 322     | i                | 8             | Flint       | 4             | 307                    |              | 1             | 7             | Slag       | 3             |
| 319     | . 1              | 1             | Glass       | 1             | 307                    |              | 1             | 9             | Slag       | 35            |
| 319     | <b>)</b>         | 2             | Glass       | 2             | 308                    |              | 1             | 2 .           | Slag       | 19            |
| 322     | ~ 1              | 1             | Glass       | . 1           | 310                    |              | i             | 7             | Slag       | 6             |
| 323     | <b>&gt;</b> 1    | 2             | Glass       | 1             | 319                    |              | 1             | 2             | Slag       | 13            |
| 120     | 1                | 6             | Pottery     | 85            | 319                    |              | 1             | 8             | Slag       | 4             |
| 150     | 1                | 3             | Pottery     | 8             | 322                    |              | 1             | 2             | Slag       | 2             |
| 307     | <u>.</u> 1       | 5             | Pottery     | 3             | 323                    |              | 1             | 1             | Slag       | 3             |
| 307     | 1                | 7             | Pottery     | 30            |                        |              |               |               |            |               |
| 308     | 1                | 2             | Pottery     | 4             | No of Cor<br>Total Obj |              | 531           |               | ll Bags:   | 51<br>3212    |
| 308     | · 1              | 18            | Pottery     | 73            | rotai Onj              | utij.        |               | 1 013         | ii meiguti | 2412          |

Date Printed: 17/10/2005

WINPILEV

### **Box Contents Sheets**

| Site Code W     | Materi        | al: M         | iscellane  | ous            |         |              |               |                  |           |               |
|-----------------|---------------|---------------|------------|----------------|---------|--------------|---------------|------------------|-----------|---------------|
| Box Size Size 3 |               |               |            | Box No MISC.05 |         | Acc          | ession N      | o WINC           | M:AY 234  |               |
| Context SF No   | No of<br>Bags | No a<br>Objec | .,         | Weight<br>(g)  | Context | SF<br>Number | No of<br>Bags | No of<br>Objects | Material: | Weight<br>(g) |
| 503             | 1             | 4             | СВМ        | 486            |         |              | -             |                  |           |               |
| 503             | 1             | 2             | Iron       | 24             |         |              |               |                  |           |               |
| 503             | 1             | 1             | Iron       | 8              |         |              |               |                  |           |               |
| 503             | 1             | 1             | lron       | 16             |         |              |               |                  |           |               |
| 503             | 1             | 1             | Pottery    | 17             |         |              |               |                  |           |               |
| No of Contexts: | 5             | Tot           | tal Bags:  | 5              |         |              |               |                  |           |               |
| Total Objects:  | 9             | Tot           | al Weight: | 551            |         |              |               |                  |           |               |

| Site Co | ode W | INCM:         | AY 23         | 4           | Mater      | ial: P               | ottery       |               |       |                        |              |
|---------|-------|---------------|---------------|-------------|------------|----------------------|--------------|---------------|-------|------------------------|--------------|
| Box Siz | ze W  | incheste      | er La         | rge         | Box No     | o P                  | .01          | Acc           | essio | n No WINC              | <br>М:АҮ 234 |
| Context | SF No | No of<br>Bags | No o<br>Objec | f Material: | Weight (g) | Context              | SF<br>Number | No of<br>Bags |       | of Material:           | Weight (g)   |
| 100     |       | 1             | 6             | Pottery     | 145        | 319                  |              | 8             | 79    | Pottery                | 1228         |
| 101     |       | 3             | 30            | Pottery     | 381        | 319                  | 14           | 1             | 1     | Pottery                | 3            |
| 102     | •     | 2             | 12            | Pottery     | 275        | 322                  |              | 5             | 54    | Pottery                | 491          |
| 103     |       | 3             | 11            | Pottery     | 330        | 323                  |              | 2             | 12    | Pottery                | 85           |
| 109     |       | 1             | 4             | Pottery     | 141        | 323                  | 25           | 1             | 1     | Pottery                | 164          |
| 110     |       | 1             | 1             | Pottery     | 21         |                      |              |               |       | -                      |              |
| 116     |       | 2             | 10            | Pottery     | 225        | No of Co<br>Total Ob |              | 32<br>440     |       | al Bags:<br>al Weight: | 57<br>8704   |
| 120     |       | 1             | I             | Pottery     | 76         |                      | <b>,</b>     |               |       | ur weight.             | 3701         |
| 122     |       | 1             | 5             | Pottery     | 171        |                      |              |               |       |                        |              |
| 137     | •     | 1             | 1             | Pottery     | 2          |                      |              |               |       |                        |              |
| 150     |       | 1             | 14            | Pottery     | 145        |                      |              |               |       |                        |              |
| 201     |       | . 1           | 2             | Pottery     | 8          |                      |              |               |       |                        |              |
| 205     |       | i             | 3             | Pottery     | 106        |                      |              |               |       |                        |              |
| 206     |       | 1             | 8             | Pottery     | 258        |                      |              |               |       |                        |              |
| 207     |       | 2             | 44            | Pottery     | 1493       |                      |              |               |       |                        |              |
| 208     |       | 2             | 5             | Pottery     | 234        |                      |              |               |       |                        |              |
| 209     |       | ı             | 3             | Pottery     | 232        |                      |              |               |       |                        |              |
| 300     |       | 1             | 6             | Pottery     | 342        |                      |              |               |       |                        |              |
| 301     |       | 1             | 9             | Pottery     | 230        |                      |              |               |       |                        |              |
| 303     |       | 1             | 6             | Pottery     | 132        |                      |              |               |       |                        |              |
| 304     |       | 1             | 5             | Pottery     | 87         |                      |              |               |       |                        |              |
| 306     |       | 2             | 21            | Pottery     | 267        |                      |              |               |       |                        |              |
| 307     |       | 1             | 15            | Pottery     | 279        |                      |              |               |       | -                      |              |
| 308     |       | 3             | 21            | Pottery     | 436        |                      |              |               |       |                        |              |
| 309     |       | 2             | 15            | Pottery     | 315        |                      |              |               |       |                        |              |
| 310     |       | 1             | 4             | Pottery     | 43         |                      |              |               |       |                        |              |
| 318     |       | 2             | 31            | Pottery     | 359        |                      |              |               |       |                        |              |

Date Printed: 22/07/2009

| Site Code WINCM: AY 234 | Material: | Stone |                            |
|-------------------------|-----------|-------|----------------------------|
| Box Size Unboxed        | Box No    | ST.01 | Accession No WINCM: AY 234 |

| Context | SF No | No of<br>Bags | No of<br>Objec | Material:<br>ts | Weight<br>(g) | Context | SF<br>Number |  | Material: | Weight<br>(g) |
|---------|-------|---------------|----------------|-----------------|---------------|---------|--------------|--|-----------|---------------|
| 209     | 1     | 1             | 1              | Stone           | 0             |         | -            |  |           |               |

No of Contexts:

1 Total Bags:

Total Objects: 1 Total Weight:

WINPILEV

| Box | <b>Contents</b> | <b>Sheets</b> |
|-----|-----------------|---------------|
|     | COMPONIES       |               |

| Site Code WINCM:AY 234 | Material: | Stone |                           |
|------------------------|-----------|-------|---------------------------|
| Box Size Unboxed       | Box No    | ST.02 | Accession No WINCM:AY 234 |

| Context | SF No | No of<br>Bags | No of<br>Objects | Material: | Weight<br>(g) | Context | SF<br>Number |  | Material: | Weight (g) |
|---------|-------|---------------|------------------|-----------|---------------|---------|--------------|--|-----------|------------|
|         |       |               |                  |           |               |         |              |  |           |            |

**209** 2 1 1 Stone 0

No of Contexts:

1 Total Bags:

**Total Objects:** 

Total Weight:

WINPILEV

| ı | Roy | Con  | tente  | Sheets |
|---|-----|------|--------|--------|
|   | DUX | CUII | LUILLA | Succis |

| Site Code WINCM:AY 234 | Material: | Stone |                            |
|------------------------|-----------|-------|----------------------------|
| Box Size Unboxed       | Box No    | ST.03 | Accession No WINCM: AY 234 |

| Context | SF No | No of<br>Bags | No of<br>Objects | <br>Weight (g) | Context | SF<br>Number |                 | Material: | Weight<br>(g) |
|---------|-------|---------------|------------------|----------------|---------|--------------|-----------------|-----------|---------------|
| L       |       |               |                  | <br>           |         |              | <br><del></del> |           |               |

**209** 3 1 1 Stone 0

No of Contexts:

1 Total Bags:

**Total Objects:** 

Total Weight:

WINPILEV

| D.  |       | 4    | Sheet |   |
|-----|-------|------|-------|---|
| KNY | ( Ant | onte | Shoot | C |
| LUA | VUIII |      |       |   |

| Site Code WINCM: AY 234 | Material: | Stone |                            |
|-------------------------|-----------|-------|----------------------------|
| Box Size Unboxed        | Box No    | ST.04 | Accession No WINCM: AY 234 |

| Context | SF No | No of<br>Bags | No of<br>Objects | Material: | Weight (g) | Context | SF<br>Number |      | Material: | Weight<br>(g) |
|---------|-------|---------------|------------------|-----------|------------|---------|--------------|------|-----------|---------------|
| L       |       |               |                  |           |            |         |              | <br> |           |               |

**209** 4 1 1 Stone 0

No of Contexts:

1 Total Bags:

1

Total Objects:

1 Total Weight:

WINPILEV

| Box | <b>Contents</b> | <b>Sheets</b> |
|-----|-----------------|---------------|
|-----|-----------------|---------------|

| Site Code | WINCM:AY 234 | Material: | Worked B | Bone                      |
|-----------|--------------|-----------|----------|---------------------------|
| Box Size  | Size 4       | Box No    | WB.01    | Accession No WINCM:AY 234 |

| Context  | SF No    | No of<br>Bags | No of<br>Object |                    | Weight (g) | Context     | SF<br>Number | No of<br>Bags | No of<br>Objects | Material: | Weight<br>(g) |
|----------|----------|---------------|-----------------|--------------------|------------|-------------|--------------|---------------|------------------|-----------|---------------|
| 310      |          | 1             | 1               | Worked Bone        | 0          | ··········· |              |               |                  |           |               |
| 319      | 17       | 1             | 1               | Worked Bone<br>PIN | 0          |             |              |               |                  |           |               |
| No of Co | ontexts: | 2             | Tota            | l Bags:            | 2          |             |              |               |                  |           |               |
| Total O  | niects:  | 2             | Tota            | l Weight:          | 0          |             |              |               |                  |           |               |

# Finds Compendium

| Site Code     | Invoice Code | Site Name                   | Accession No OAU No | <b>5</b> |
|---------------|--------------|-----------------------------|---------------------|----------|
| WINCM: AY 234 | WINPIEV2     | Winchester, Pilgrims School | WINCM:AY234         |          |

| Material | No of<br>Boxes | No Of<br>Contexts | No Of<br>Sherds | Total<br>Weight (g) | Box Sizes   | Box Numbers                            |
|----------|----------------|-------------------|-----------------|---------------------|-------------|--|
| СВМ      |                | 5                 | 12              | 2297                |             | MISC.04 - mixed box, MISC.06 mixed box |
| Glass    |                | 1                 | 1               | 342                 |             | MISC.04 - mixed box                    |
| Pottery  |                | 5                 | 8               | 733                 |             | MISC.04 - mixed box, MISC.06 mixed box |
| Slag     |                | 1                 | 2               | 261                 |             | MISC.06 - mixed box                    |
| -        | Totals         | :                 | . 23            | 3,633 g             | <del></del> |  |

Total No of

Boxes:

+

2 miscellaneous boxes

Miscellaneous Box Sizes:

MISC.04

Size 2

MISC.06

Size 3

Weight

(g)

### **Box Contents Sheets**

| Site Code WINCM:AY 234 | Material: | Miscellaneous               |       |
|------------------------|-----------|-----------------------------|-------|
| Box Size Size 2        | Box No    | MISC.04 Accession No WINCM: | AY234 |

| Context | SF No | No of<br>Bags | No of<br>Objec |         | Weight<br>(g) | Context | SF<br>Number | No of<br>Bags | No of<br>Objects | Material: |
|---------|-------|---------------|----------------|---------|---------------|---------|--------------|---------------|------------------|-----------|
| 404     |       | 1             | 2              | СВМ     | 342           |         |              |               |                  |           |
| 405     |       | 1             | 4              | СВМ     | 203           |         |              |               |                  |           |
| 406     |       | 1             | 2              | СВМ     | 168           |         |              |               |                  |           |
| 518     |       | ì             | 3              | СВМ     | 1373          |         |              |               |                  |           |
| 404     |       | 1             | i              | Glass   | . 342         |         |              |               |                  | •         |
| 401     |       | 1             | l              | Pottery | 212           |         |              |               |                  |           |
| 405     |       | 1             | 1              | Pottery | 26            |         |              |               |                  |           |
| 406     |       | 1             | 2              | Pottery | 78            |         |              |               |                  |           |
| 518     |       | 1             | l              | Pottery | 57            | `       |              |               |                  |           |

No of Contexts:

9 Total Bags:

9

Total Objects:

17 Total Weight:

| wn | NΡΙ | IF.V | '2 |
|----|-----|------|----|

| Box Contents Sheets |                |              |             |                          |         |              |               |                  |           |            |
|---------------------|----------------|--------------|-------------|--------------------------|---------|--------------|---------------|------------------|-----------|------------|
| Site Code W         | INCM:          | AY 23        | 34          | Mater                    | ial: M  | liscellane   | ous           |                  |           |            |
| Box Size Siz        | Box No MISC.06 |              |             | Accession No. WINCM:AY23 |         |              | M:AY234       |                  |           |            |
| Context SF No       | No of<br>Bags  | No o<br>Obje | TATES TOTAL | Weight (g)               | Context | SF<br>Number | No of<br>Bags | No of<br>Objects | Material: | Weight (g) |
| 500                 | 1              | 1            | СВМ         | 211                      |         |              |               |                  |           |            |
| 500                 | 1              | 3            | Pottery     | 360                      |         |              |               |                  |           |            |
| 500                 | 1              | 2            | Slag        | 261                      |         |              |               |                  |           |            |
| No of Contexts:     | 3              | Tot          | tal Bags:   | 3                        |         |              |               |                  |           |            |
| Total Objects:      | 6              | To           | tal Weight: | 832                      |         |              |               |                  |           |            |

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#### OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 OES

#### **SCAN PDF**

#### FILMING INSTRUCTIONS

Submitter OASouth No. of CD copies: 2

Headings

Site information

Line 1: [OASouth] County: [Hampshire] Parish: [Winchester] Site: [Pilgrims School]

Site code[WINCM:AY234]

Line 2: Excavators name[Ford, B]

Line 3:

Classification of material

Tick if

| Classification of material                         | Tick if present |
|--|-----------------|
| Index to archive                                   | present         |
| Introduction                                       |                 |
| A:Final Report                                     |                 |
| A:Publication Report                               |                 |
| B:Site Data - Text: Diary/Daybook/Fieldnotes       |                 |
| B: Site Data – Text: General Summaries             |                 |
| B: Site Data – Text: Primary Context Records       |                 |
| B: Site Data - Text: Synthesised Context Records   |                 |
| B: Site Data – Text: Survey Reports                |                 |
| B: Site Data – Text: Catalogue of Drawings         |                 |
| B: Site Data – Text: Primary Drawings              |                 |
| B: Site Data – Text: Synthesised Drawings          |                 |
| C: Finds Data – Text: Primary Finds Data           |                 |
| C: Finds Data – Text: Synthesised Finds Data       |                 |
| C: Finds Data - Text: Specialist Reports           |                 |
| C: Finds Data – Text: Box/Bag List                 |                 |
| D: Catalogue of Photos/Slides/Videos/Xrays         |                 |
| E: Environmental/Ecofact Data: Primary Records     |                 |
| E: Environmental/Ecofact Data: Synthesised Records | •               |
| E: Environmental/Ecofact Data: Specialist Reports  |                 |
| F: Documentary                                     | ·               |
| F: Press and Publicity                             |                 |
| G: Correspondence                                  |                 |
| H: Miscellaneous                                   |                 |

| Oxford Arch                               | naeology           | Pŀ          | HOTOGRAPHIC RECORD SHEET                   |                   |
|---|--------------------|-------------|--|-------------------|
| SITE CODE HINCM<br>A1234<br>Camera number |                    | SITE N      | AME PILGRIMS SCHOOL WINCHESTER FILM NO.    |                   |
|   |                    | Lens nu     |  | e <del>ir</del> r |
| Date                                      | Negative<br>number | View        | Context(s)                                 | Initials          |
|   | 0                  |             |  |                   |
| 08/08/05                                  | 1                  |             | ID SHOT                                    | LE                |
| 08/08/05                                  | 2                  |             | GENERAL SHOTS UP THE CATHENRAL             | RF                |
|   | 3                  |             | /  | 4                 |
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|   | 6                  |             |  |                   |
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|   | 14                 | [<br>       |  |                   |
|   | 15                 |             |  | <u> </u>          |
|   | 16<br>17           |             |  | <b>-</b>          |
|   |                    |             |  | -                 |
|   | 19                 |             |  | -                 |
|   | 20                 |             |  |                   |
| ,   | 21                 |             |  |                   |
|   | 22                 |             |  |                   |
| <b>—</b>                                  | 23                 |             |  | *                 |
| 8th Aug 105                               |                    | NW          | TRENCH 2, WALL ROW +URYDOWN IN Grale LOR   | 1                 |
| 10  | 25                 | T           | WENCH 2, WALL ROOM + COMMONDU IN GRALE LOR | P                 |
| -   | 26                 | +           | LOB LOB                                    |                   |
|   | 27                 | <b>~%</b> Æ | TRENCH 1. SEC 100. SOUTHERN PART           | 0                 |
|   | 28                 | Y           | Y  |                   |
|   | 29                 | 4           | " W/ BARD                                  |                   |
|   | 30                 |             |  |                   |
|   | 31                 |             |  |                   |
|   | 32                 |             |  |                   |
|   | 33                 |             |  |                   |
|   | 34                 |             |  |                   |
|   | 35                 |             |  |                   |
| ļ   | 36                 |             |  |                   |
| <u>L</u>                                  | 37                 | ,           |  |                   |

| Oxford Arch                             | aeology            | PH  | HOTOGRAPHIC RECORD SHEET   |          |  |  |  |  |
|---|--------------------|---|--|----------|--|--|--|--|
| SITE CODE                               | AY234              | SITENAME PILCREAMS WAY WINCH. FILMNO. # 2 |  |          |  |  |  |  |
| Camera numbe                            | er                 | Lens nur                                  | Lens number Black & white con  |          |  |  |  |  |
| Date                                    | Negative<br>number | View                                      | Context(s)   | Initials |  |  |  |  |
| 09/08/05                                | 0                  |   | ID SHOT  | 9        |  |  |  |  |
|   | 1                  |   | TREMONT 1. SEC 100. MIDDLE PART  | 7        |  |  |  |  |
|   | 2                  |   | a y  |          |  |  |  |  |
|   | 3 &                |   | " WIO BARD"  | ·        |  |  |  |  |
| -                                       | 4                  | <u> }</u> €€:                             | TRONCH 1. SEC 100. NORTH PART  |          |  |  |  |  |
|   | 5                  |   | at the same of the |          |  |  |  |  |
| *************************************** | . 6                |   | " wie Borren   | 4        |  |  |  |  |
| 12/08/05                                | 7                  |   | TRENCH 2. (208) AND (209) IM SCALE WITH BOARD  | نڌ       |  |  |  |  |
| · · ·                                   | . 8                |   | WITHOUT BOARD  | 1        |  |  |  |  |
|   | 9                  |   |  | 1        |  |  |  |  |
| 4                                       | 10                 | <b>→</b> S                                | SECT 300 (EAST END)  | Gux      |  |  |  |  |
| ,                                       | 11                 |   |  | 1        |  |  |  |  |
|   | 12                 |   |  |          |  |  |  |  |
|   | 13                 | 4   |  |          |  |  |  |  |
|   | 14                 |   | SECT. 300 (LEST END)   |          |  |  |  |  |
|   | 15                 |   |  |          |  |  |  |  |
|   | 16                 |   |  |          |  |  |  |  |
|   | 17                 |   | 4  | b        |  |  |  |  |
| 16/08/05                                | 18                 | N->                                       | General Shets trade 3 (North facing  | Guy (    |  |  |  |  |
| 1                                       | 19                 | · i                                       |  | 1        |  |  |  |  |
|   | 20                 | V   | V  |          |  |  |  |  |
| ₩                                       | 21                 | 1   | ulo Board  | 3        |  |  |  |  |
| 16/08/05                                | 22                 | ا<br>۷                                    | Seckon 300 Trench 3 obligare new of.   | Guy      |  |  |  |  |
|   | 23                 | 1   | (south feeing)   | 1        |  |  |  |  |
|   | 24                 |   | unthout, bood  | 1:0      |  |  |  |  |
| $\checkmark$                            | 25                 | \ <u>\</u>                                |  | V        |  |  |  |  |
| 16/08/05                                | 26                 | <b>ゴ</b> -フ                               | Jection 300 Trench 3   | د ک      |  |  |  |  |
| i                                       | 27                 | ,   |  | 0        |  |  |  |  |
|   | 28                 |   |  |          |  |  |  |  |
|   | 29                 |   |  |          |  |  |  |  |
|   | 30.                |   |  |          |  |  |  |  |
|   | 31                 |   |  |          |  |  |  |  |
|   | 32                 |   | ·  |          |  |  |  |  |
| <u> </u>                                | 33                 | $\sqrt{}$                                 |  |          |  |  |  |  |
| 18X68X65                                | 34 -               | May st                                    | SCOPED 200 BE SAKING PROPOUR WITH BOAST  | Mile     |  |  |  |  |
| 18///                                   | 35                 |   | WITHOUT SOURCE   |          |  |  |  |  |
| <b>W</b> /                              | 36                 | *   |  |          |  |  |  |  |
|   | 37                 |   |  |          |  |  |  |  |

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| ٥  |                    | ι  | · · · · · · · · · · · · · · · · · · · | 1             | er<br>*1                               |  |  |  |
|--|--------------------|--|---------------------------------------|---------------|--|--|--|--|
| Oxford Arch                                      | aeology            | Pŀ   | HOTOGRAPHIC RECORD SHEET              | Second Second | *                                      |  |  |  |
| SITE CODE 6                                      | 74234              | SITE N   | AME PILCIRING SCHOOL WINCHESTER       | FILM NO. 3    |  |  |  |  |
| Camera numbe                                     | er                 | ·Lens nu   | · Lens number Black & white / eels    |               |  |  |  |  |
| Date   | Negative<br>number | View   | Context(s)                            | <u> </u>      | Initials                               |  |  |  |
| 18/08/02   | 0                  |  | IO SHOT                               |               |  |  |  |  |
| <i>*</i>   | 1                  | NW   | SECTION 200 (SE FACING) TRENCH 2 WI   | TH BOARD      | ΙE                                     |  |  |  |
|  | 2                  | <u> </u>   | 1                                     | THOUT ROARD   | +                                      |  |  |  |
|  | 3                  | <u> </u>   |                                       |               | Jr.                                    |  |  |  |
|  | 4                  | 75   | SECTION 300 (IN W. SCOT               | AT BASE       | quy                                    |  |  |  |
|  | · 5                | <del>                                     </del> | OF PEAT)                              |               | +                                      |  |  |  |
|  | 7                  | <del>                                     </del> |                                       | •             |  |  |  |  |
|  | 8                  | <del>                                     </del> | j                                     |               |  |  |  |  |
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|  | 12 🤅               |  |                                       | w.            |  |  |  |  |
|  | 13                 |  |                                       | ·             |  |  |  |  |
|  | 14                 |  |                                       |               |  |  |  |  |
|  | 15                 | 4  | ₩ 🖈                                   |               | <b>D</b>                               |  |  |  |
| 23/08/05   | 16                 | NE   | SECTION 201 (SW FACING) TRENCH 2 WITH | ROARD         | Œ                                      |  |  |  |
| -  | 17                 | 1  | NID40                                 | JT BOARD      | *                                      |  |  |  |
|  | 18                 | JL   | <u> </u>                              | 7             | +                                      |  |  |  |
| <del>                                     </del> | 19                 | #SC  | SECTION SOS (NIM FACING) TRENCH ? I   | WITH ROARD    | 4                                      |  |  |  |
|  | <u>20</u>          | +  |                                       | VITHOUT BOARD | +                                      |  |  |  |
|  | 21 ~<br>22         | 9.1  |                                       | 75 CF         | +                                      |  |  |  |
|  | 23                 | 8W   | SECTION 203 (NE FACING) TRENCH 2 WITH | <b>3</b>      | <u> </u>                               |  |  |  |
|  | 24                 | 1  | WIT                                   | Har scaso     | <u> </u>                               |  |  |  |
| 500  | 25                 |  | .3,4.4                                |               |  |  |  |  |
|  | 26                 | ",   |                                       |               | 11 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |  |  |  |
|  | 27                 | *  | " who BCAKD "                         |               | 1 0                                    |  |  |  |
| 30/8/05  | 28                 | <del>}</del> S                                   | TR3 SECTION 300 /E. END               | SLOTI         | Guy                                    |  |  |  |
|  | 29                 | L  | LCARLE RELEAGE BROXE                  |               | . 1                                    |  |  |  |
|  | 30                 |  |                                       | -             | •                                      |  |  |  |
| <u> </u>   | 31                 |  |                                       |               |  |  |  |  |
|  | 32                 |  |                                       |               |  |  |  |  |
| 7.   | 33                 |  |                                       |               |  |  |  |  |
|  | 34                 | 3  |                                       | ·             | *                                      |  |  |  |
|  | 35                 | 4  | <b></b>                               |               |  |  |  |  |
|  | 36                 |  |                                       |               |  |  |  |  |
|  | <i>,</i> 37        |  |                                       |               |  |  |  |  |

| Oxford Arch  |                    | PH   | IOTOGRAPHIC RECORD SHEET              |  |
|--------------|--------------------|--|---------------------------------------|--|
| SITE CODE "  | JINCMAY<br>234     | SITE NA  | AME LINCH PIGRIMS SCHOOL FILMNO. 4    |  |
| Camera numbe |                    | Lens nur   | mber Black & white / 🖘                | <del>luar</del>                                  |
| Date         | Negative<br>number | View   | Context(s)                            | Initials   |
|              | 0                  |  | 1. D. SMOT                            | GUX  |
|              | 1                  | -AN  | PLAN 301 TIMBERS (320)+ (321)         |  |
|              | 2                  | <del>                                     </del> | (W. (3ZI) IN FOREGROUND               |  |
|              | 3                  | <del>                                     </del> | IN APPROX. POSITION )                 |  |
|              | 4<br>5             | <del>                                     </del> |                                       |  |
| · .          | 6                  | <del>                                     </del> |                                       |  |
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|              | 8                  | 1-1  |                                       | <del>                                     </del> |
|              | 9                  |  |                                       | 1  |
|              | 10                 | 5  | Roman wall 117 showing offaculity     | 501  |
|              | 11                 |  | toundation fruit                      | 1  |
|              | 12                 | U  |                                       | 1  |
| 711.01       | 13                 | #3   | il no tround in                       |  |
| 3/108/05     | 14                 | N  | WOOD Timbers (146) (47) (48) 2-1.     |  |
| -            | 15<br>16           | 1,   | W.O.B                                 |  |
|              | 17                 | 16   | W.O.B                                 | 7  |
|              | 18                 | U  | in Jondan at 5-end of T2 1            | Scr  |
|              | 19                 | u  | 10 Johnsy di 3 (110 ) F TE I          | 1/2  |
|              | 20                 |  | An .                                  | ile  |
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|              | 23                 |  |                                       |  |
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|              | 27<br>28           | _  | <del></del>                           |  |
|              | 29                 |  |                                       |  |
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|              | 32                 |  |                                       | <del> </del>                                     |
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|   | Oxford Arc  | haeology           | Pŀ       | HOTOGRAPHIC RECORD SHEET                  |             |
|---|-------------|--------------------|----------|---|-------------|
|   | SITE CODE   | A7220              | SITE NA  | AME Pilgums' School, Whichster FILM NO. 5 | ,           |
|   | Camera numb | per 16             | Lens nui | mber Black & white / <del>cot</del>       | <b>P</b> ar |
|   | Date        | Negative<br>number | View     | Context(s)                                | Initials    |
|   | 30/5/06     | 0                  |          | 1.1) Shot                                 | 50-         |
|   | 191         | 1                  | W        | E-tain, Section TR 4 at 1.2m/b)           | 1           |
|   |             | 2                  | И        | (before ) te Mis                          |             |
|   |             | 3                  | η        | h h ) //                                  | , J         |
| ı |             | 4                  | N        | N-facin 11 pm                             |             |
| ı |             | 5                  | _n       | ν') ι μ,                                  |             |
|   | <u> </u>    | 6                  | n,       | 1 1                                       | レ           |
|   | 31/7/06     | 7                  | W        | E-tacking Jection TR4 at                  | 5c>         |
|   | · //·       | 8                  |          | tinished ) level                          | 1           |
| 1 |             | 9                  |          | 1 V                                       |             |
|   |             | 10                 |          | u y                                       |             |
|   | ,           | 11                 | V        | 4 1                                       |             |
|   | 21/5/-1     | 12                 | <u> </u> | "   | <u> </u>    |
|   | 31/5/06     | 13                 | W        | Sondage thry (406) to Journalton          | _           |
|   |             | 14                 |          | [m.] , u                                  |             |
|   | aun         | 15<br>16           | Mr       | END OF FILM                               | <u>-</u> `  |
|   |             | 17                 |          | END OF FILM                               |             |
|   |             | 18                 |          |   |             |
|   |             | 19                 |          |   | :           |
|   |             | 20                 |          |   |             |
|   |             | 21                 |          |   |             |
|   |             | 22                 |          |   |             |
|   |             | 23                 |          |   |             |
|   |             | 24                 |          |   |             |
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|   |             | 30                 |          |   |             |
|   |             | 31                 |          |   |             |
|   |             | 32                 |          |   |             |
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|   |             | 37                 |          |   |             |

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|--------------|--------------------|---|--|----------|
| SITE CODE    | A1234              | SITE N  | AME Pulgrim, School, Winchester FILM NO. 6       | "        |
| Camera numbe | er 15              | Lens nui  |  | oya î    |
| Date         | Negative<br>number | View  | Context(s)                                       | Initials |
|              | 0                  |   |  |          |
| 26/107       | 1                  | N   | New Durming Do Preguation Morning                | 54       |
| 1/1          | 2                  |   | N-section - oh-dois.                             |          |
|              | 3                  |   | J  |          |
|              | 4                  | <u> </u>  |  | V        |
| 30/107       | 5                  |   | Portinester Custle                               |          |
|              | 6                  |   | 7 - 7  |          |
|              | 7                  | <del>  (                                   </del> |  |          |
|              | - 8                | $\rightarrow$                                     | 7 5  | ļ        |
|              | 9                  | <del>  /                                   </del> | ) PP tilm sheet                                  |          |
|              | 10                 | 15  | <del></del>                                      |          |
|              | 11                 | <del>                                     </del>  | <del>                                     </del> |          |
|              | 12<br>13           | <del>                                     </del>  | <del>- &gt;</del>                                |          |
|              | 14                 | <del>  (</del>                                    | <del>                                     </del> |          |
| 1            | 15                 |   | <del>                                     </del> |          |
|              | 16                 | -   |  |          |
| 1/2/07       | 17                 | 12  | Sterman 1200/ (creneral) 4/ C.1.2m               | Scr      |
| 1/2/07       | 18                 | 11  | Sterming (200) (general) 41 C.1.2m               | 367      |
|              | 19                 | и   | V  |          |
|              | 20                 | 11  | V  |          |
|              | 21                 | W   | v V  |          |
|              | 22                 | и   | 1 7  | N        |
|              | 23                 |   | ·  | , W      |
|              | 24                 |   |  |          |
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| <b></b>      | 33                 |   |  |          |
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PHOTOS FROM VARIOUS SITES.

|             | Oxford Archa    | neology JAGA       | DI       | HOTOGRAPHIC RECORD SHEET                  |          |
|-------------|-----------------|--------------------|----------|---|----------|
|             | SITE CODE       |                    |          | AME LANGUS FILM NO.                       | 4        |
|             | Camera number L |                    | Lens nui | mber Black & white /                      | colour   |
|             | Date            | Negative<br>number | View     | Context(s)                                | Initials |
|             | 7/8/06          | 0                  |          | 1D SHOT                                   | MA       |
| (7234       |                 | 11                 | E        | WORKING SHOT OF REDICES DIG               | MA       |
| WINERSH     | 9/8/06          | 2                  | W        | OVERALL VEIN OF SITE (LOST SECTION)       | AM       |
| WINER       | 16              | 3                  | E        | TEST PIT 1 WEST FACING                    | MA       |
|             | 11              | 4                  | 5        | TEST PIT 2 NORTH FACING                   | DM1      |
|             | <b>D</b> 11     | 5                  | 5        | TEST PIT 3 NORTH FACING                   | NA-      |
|             | 10/8/06         | 6                  | Ν        | TEST PIT 4 SOUTH FOCING                   | PM       |
|             | ં તં            | 7                  | W        | OPERAL RIW OF SITE (LEST SECTION)         | pr       |
|             | il              | 8                  | 4        | ii ii                                     | 11       |
|             |                 | 9                  | E        | OPERALL VEIN OF SITE (EAST SECTION)       | it       |
|             | <u>ti</u>       | 10                 | €        | TEST PIT 5 WEST FACING                    |          |
| 1           | · n             | 11                 | 2        | TEST PIT 6 EAST FACING. WITH FEATURE [14] | il       |
| )           | "               | 12                 | Je       | 4   | 11       |
|             | "               | 13                 | 4 .      | - 11                                      | и        |
| )           | ž.              | 14                 | S        | TEST PIT 7 NORTH FORMS                    | 0        |
| て           | μ               | 15                 | E        | OVEROLL VEIN OF SITE (LEST SECTION)       | 11       |
| TATAR<br>06 | 13/8/06         | 16                 | 5        | TEST PIT 2                                |          |
| <b>U</b> 5  | и               | 17                 | E        | TEST Pir 3                                |          |
|             | 16              | 18                 | M        | TEST PIT 1                                |          |
|             |                 | 19                 | S        | TEST PIT4                                 |          |
|             |                 | 20                 | 7        | TEST PITS                                 |          |
|             |                 | 21                 | S€       | Overous USIN of SITE FROM NW CORNER       |          |
|             |                 | 22                 | NW       | " FROM SE CORNER                          |          |
|             | 4               | 23                 |          | TEST Pro6                                 |          |
| 50U<br>1382 |                 | 24                 | (WILL)   | SECTION 11013 - MONHOLE PIT               |          |
| 1394        |                 | 25                 |          | " No D                                    |          |
|             |                 | 26                 | 4        | " NO 1D                                   |          |
| TATAR<br>06 | 20/8/06         | 27                 | Ν        | TEST PIT 7                                |          |
|             |                 | 28                 | E        | TEST PIT 8                                |          |
| AV234       | 25/8/06         | <del>29</del>      | -E       | Down Rup A' IN QUADRAGE.                  | 7        |
|             |                 | 30                 |          |   |          |
|             |                 | 31                 |          | ·   |          |
|             |                 | 32                 |          |   |          |
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|             | ·               | 34                 |          |   |          |
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|--------------|--------------------|--|---|----------------|
| SITE CODE A  | 11NCM<br>14234     | SITE N   | AME PILGRIMS SCHOOL WINCHESTER FILM NO. 1 |                |
| Camera numbe | er                 | Lens nu  | mber Black & white / col                  | our            |
| Date         | Negative<br>number | View   | Context(s)                                | Initials       |
| 98 68 681    | 0                  | 12   |   |                |
| 08/08/05     | 1                  |  | 10 SHOT                                   | (E             |
| 8th Aug '05  | 2                  |  | GENERAL SHOTS UP THE CATHEDRAL            | RF             |
| J. J.        | 3                  |  | GOOGRAL OPEN OF THE OFTING OFTIL          | 3              |
|              | 4                  |  |   |                |
|              | 5                  |  |   |                |
|              | 6                  |  |   |                |
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|              | 8                  |  |   |                |
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|              | 25                 |  |   | <del>\ \</del> |
| +            | 26                 |  |   | +              |
| 8th Aug 105  | 27                 | NW   | TRENCH TWO, WALL DOH) IN scale WB         | 4              |
| 0            | 28                 | 1  | WOR WOR                                   | (*)            |
| T I          | 29                 |  | UTOR                                      | •              |
| •            | 30                 | >50  |   |                |
|              | 31                 | "  | ·ll                                       | 1              |
|              | 32                 | 14   | " WIO BARD "                              | ŧ.             |
|              | 33                 | <del>                                     </del> |   |                |
|              | 34                 |  |   | i              |
|              | 35                 |  |   | <u>-</u>       |
|              | 36,                | <u> </u>   |   |                |
|              | 37                 |  |   |                |

| Oxford Arch                           | naeology           | Pŀ   | HOTOGRAPHIC RECORD SHEET                       |  |
|---------------------------------------|--------------------|--|--|--|
| SITE CODE AY234                       |                    | SITE N   | AME PIGGERMS WAY WINCH. FILM NO. #             | 2  |
| Camera numbe                          | er                 | Lens nui   | mber Black & white (col                        | our )  |
| Date                                  | Negative<br>number | View   | Context(s)                                     | Initials   |
| 09 68 05                              | 0                  |  | ID SHOT  | 0  |
| _                                     | 1                  |  | TRENCH 1 , SEC 100. NORTHERN PART              | 1  |
|                                       | 2                  |  | 4  |  |
|                                       | 3                  |  | " wlo Beard "                                  | ₩  |
| 12/08/05                              | 4                  |  | TRENCH 2. (208) AND (209) In SCALE WITH BOARD  | LE   |
| 1                                     | 5                  |  | WITHOUT STORES                                 | 1  |
|                                       | . 6                |  |  | 1  |
|                                       | 7                  | <del>-</del> AS                                  | SECT 300 (DAST OND)                            | ς ∞  |
|                                       | 8                  | <del>                                     </del> |  |  |
|                                       | 9                  | <del>                                     </del> |  |  |
|                                       | 10                 | .♦   |  |  |
|                                       | 11                 | 24   | SECT 300 (WEST END)                            |  |
|                                       | 12                 | <del>                                     </del> |  |  |
| <u> </u>                              | 13                 | <u> </u>   |  |  |
| ▼ 🔻                                   | 14                 | 4_   | <b>*</b>                                       | Y  |
| 16/08/05                              | 15                 | -1-  | General Shets of travels 3 (Northing)          | Guy  |
|                                       | 16                 |  | 1  |  |
|                                       | 17                 | <u> </u>   |  | <u> </u>   |
| · · · · · · · · · · · · · · · · · · · | 18<br>19           |  | w/o Board                                      | 1  |
| 341 61 4                              | 20                 | ~:   | Section 300 Trench 3 oblige in of (5. focing   |  |
| 16/08/05                              | 21                 | N ->   | Section 300 Trench 3 obdy - i am of (5. focing | الحس   |
|                                       | 22                 | <del>                                     </del> |  |  |
|                                       | 23                 |  | w/o Board                                      |  |
| 16/04/05                              | 24                 | _  | Section 300 Trench 3                           | G-7  |
| 1                                     | 25                 | 5->  | Section See Train 5                            | 3  |
|                                       | 26                 | <del>                                     </del> |  | <del>                                     </del> |
|                                       | 27                 | <del>                                     </del> |  |  |
|                                       | 28                 |  |  | <del>                                     </del> |
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|                                       | 30                 |  |  |  |
|                                       | 31                 |  |  |  |
| 1                                     | 32                 | <b>\</b>   |  | <b>V</b>   |
| 18/08/05                              | 33                 | NW   | SECTION 200 (SE FACING) TRENCH 2 WITH BOARD    | <u> </u>   |
| 7                                     | 34                 | 1  |  | LE   |
| T                                     | 35                 | T.   | WITHOUT BOPRO                                  | 1  |
| <u> </u>                              | 36                 |  |  |  |
|                                       | 37                 |  |  |  |

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|---------------------------------|--------------------|---|--|--|--|
| SITE CODE AY 234  Camera number |                    | SITE NA   | AME PILCRIMS SCHOOL WINCHESTER                   | FILM NO. 3                                     | -  |
|                                 |                    | Lens nui  | mber   | <del>Black</del> 会v <del>ulrite</del> / colour |  |
| Date                            | Negative<br>number | View  | Context(s)                                       |  | Initials   |
|                                 | 10-                | //  |  |  | 1  |
| 18/08/05                        | 1                  |   | ID SHOT  | ·.   |  |
| 19/04/05                        | 2                  |   | Trench 3 Scelen 300                              |  |  |
|                                 | 3                  | 2 4-  |  | F PEAS   | GU   |
|                                 | 4                  | }   | SEGT AT BAJE O                                   | 101  | \  |
|                                 | 5                  | $\perp = I$                                       |  | _  |  |
|                                 | 6                  |   |  |  |  |
|                                 | 7                  |   |  |  |  |
|                                 | 8                  | 2   | <b>*</b>   |  | ₽  |
| 23/08/05                        | 9                  | NE  | SECTION 201 (SWEACING) TRENCH ?                  | WITH BOARD                                     | Œ  |
| <u> </u>                        | 10                 | 11  | <b>\</b>   | WITHOUT ROASS                                  | 1  |
|                                 | 11                 | 14  |  | 1  | 1  |
|                                 | 12                 | Sq  | SECTION 202 (NW FACING) TRENCH 2                 | WITH BOARD                                     | 1  |
| <b>J</b>                        | 13                 | 1   | <b>1</b>   | UITHOUT BOARD                                  | 1  |
| <b>1</b>                        | 14                 | <u> </u>  | <u> </u>   | <u> </u>                                       | 1  |
|                                 | 15                 | SM  | SECTION 203 (NE FACING) TRENCH ? I               | WITH BOARD                                     | 1  |
| +                               | 16                 | <del> </del>                                      |  | without board                                  | 1  |
| <u> </u>                        | 17                 | 1   |  | <b>-</b> _                                     |  |
|                                 | 18                 | <b>~&gt;</b> 5€                                   | TRENCH 1. CESS PIT 118 + WOOD                    | Lining   | 9  |
|                                 | 19                 | 11  |  |  | 1  |
| 26/0                            | 20                 | ļ   | TR3 SECTION 300 (                                | <u> </u>                                       | (1)  |
| 30/8/05                         | 21                 | 24-   | TE 3 SECTION 300 (                               | E. ENDSCOO                                     | Guy  |
|                                 | 22<br>23           | <del>                                      </del> | CARLE OF CAR                                     |  | 4  |
|                                 | 24                 | <del>                                     </del>  | CABLE RELEASE BROKEN                             |  | 4  |
|                                 | 25                 | 1 —   | Drace  |  |  |
|                                 | 26                 | <del>                                     </del>  |  |  | <del>                                     </del> |
|                                 | 27                 | <del>                                     </del>  |  | •  | <del>                                     </del> |
|                                 | 28                 | <del>                                     </del>  |  |  |  |
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|                                 | 30                 | <del>                                     </del>  | <del>                                     </del> |  | <del>  \</del>                                   |
|                                 | 31                 | <del>                                     </del>  |  |  |  |
|                                 | 32                 |   |  |  |  |
|                                 | 33                 | *   | •  | <del>\</del>                                   |  |
| <del>-</del>                    | 34                 |   | <u> </u>   | <del></del>                                    |  |
|                                 | 35                 |   |  |  |  |
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| _                               | 37                 |   |  |  | <del> </del>                                     |

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|------------------|------------------------------|--|--|---------------|
| SITE CODE AY 234 |                              | SITE N   | AME PILCRIMS SOUCH WINCHESTER FILM NO      | ). 3          |
| Camera number    | •                            | Lens nu  | mher                                       | hite / colour |
|                  | Negative<br>number           | View   | Context(s)                                 | Initials      |
|                  | 10-                          | //   |  |               |
| 18/08/02         | 1                            |  | 10 Shot                                    |               |
| 19/08/05         | 2                            |  | Trench 3 Scefren 300                       |               |
|                  | 3                            | 5 4-   | SEGT   AT BAJE OF PEAS                     | T 4W          |
| <del> </del>     | 5                            | <del>}</del>                                     | U. END SLOT                                | 7.00          |
|                  | 6                            |  |  |               |
|                  | 7                            |  | <u> </u>                                   |               |
|                  | 8                            | 2  |  |               |
| 30805            | 210                          | NE   | SECTION 201 (SWEACING) TRENCH ? WITH ROA   |               |
|                  | 10                           |  |  |               |
| 7 10             | 13 11                        | SA.  | 3 1 9 3 .                                  | XXXXX         |
| N. K. K. K.      |                              | 7  | SECTION 202 (NW FOCING) TRENCH 2 WITH BOAR | 2             |
| MAN X            | 1                            | XXX  | VOID XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX  | CHEO XX       |
|                  |                              | SM S   | ECTION 203 (NE FACING) TRENCH 2 WITH BOAR  | 14/1          |
| No or or         | 16 13                        | *  | HITHOUT &                                  |               |
|                  |                              |  | ~~~~\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\     |               |
|                  | 1915                         | <u>→ %</u>                                       | TREMCH 1. CEST PIT [118] + WOOD LIMING     | 4             |
|                  |                              | 11   | " who Bonton "                             |               |
| 0/8/05 7         | 20 16 20 19 -                | 24   | TR3 SECTION 300 (EENDS                     |               |
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|                  | <b>34</b> 22<br><b>35</b> 23 |  | BROXEN                                     | 1             |
|                  | 5 E4                         | ++   |  |               |
| Ž                | 725                          | <del>                                     </del> |  |               |
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| <b>EKodak</b>    |                              |  | 31/8/05                                    |               |

| Oxford Archaeology  SITE CODE WINCMAY  234  Camera number |     | Pŀ  | IOTOGRAPHIC RECORD SHEET                                    |               |  |
|---|-----|---|---|---------------|--|
|   |     | SITE NAME WINCH. PICQUIMI FILM NO. ( Lens number Blackwhite/o |   | colour        |  |
|   |     |   |   |               |  |
|   | 0   |   | 1. D. SMOT  | GL            |  |
|   | 1   | -N  | PLAN 301 - TIMBERS (320)+(321)                              | _ ~ ~         |  |
| · · ·   | 2   |   | (321) IN FOREGROUND   | ı             |  |
|   | 3   |   | IN APPROX. POSITION   | 1 /           |  |
|   | 4   |   |   | 1             |  |
|   | 5   |   |   |               |  |
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| _   | 9   | 97  |   | 1             |  |
|   | 10  | 5   | Roman, Null (17) Showing Provile                            | 5             |  |
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|   | 12  | 1   | 1 1 M   | .41           |  |
|   | 13  | 1.  | 11-NO Goard u   |               |  |
|   | 14  | W   | Wood Timbers (176) (147) (148) Tul.                         |               |  |
|   | -15 |   | w.o.B   | 1             |  |
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|   | .17 | iù  | Turk ranger revetuent as borded us                          | کر<br>عک      |  |
| _   | 18  | M   | Tunt ramport revetment as mental in<br>Sorrage s-and of TRI | 1             |  |
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| Oxford Ar                             | chaeology                       | PI   | HOTOGRAPHIC RECORD SHEET            |                 |
|---------------------------------------|---------------------------------|--|-------------------------------------|-----------------|
| SITE CODE WINCMAY 234 Camera number   |                                 | SITE NAME WINCH. PICARIMI SCHOOL FILM NO. (  Lens number Black White/o |                                     |                 |
|                                       |                                 |  |                                     | <del>`</del>    |
| Date                                  | Negative<br>number              | View   | Context(s)                          | Initial         |
| e,                                    | 0                               |  | 1. D. SMOT                          | Gu              |
| ,                                     | 1                               | ->N  |                                     |                 |
|                                       | 2                               |  | (321) IN FOREGROUND                 | [               |
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| *** *** *** ***                       | 7                               | <del>                                     </del>                       |                                     |                 |
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|                                       | 12                              | 1  | 16 7                                | )/              |
|                                       | 13                              | 1.   | 1-No board n. 11                    | ļ .             |
|                                       | 14                              | WE   | Wood Timbers (176) (147) (148) Tul. | <u> </u>        |
|                                       | 15                              | 1  | w.o.B                               |                 |
| •                                     | 16                              | 1  | W.O.B                               | 1               |
|                                       | 17                              |  | Turk ranger revetment as breated in | ځد <sub>ا</sub> |
| ,<br>                                 | 18                              | М  | Sondaye S-and of TRI                |                 |
| · · · · · · · · · · · · · · · · · · · | 19                              | N  |                                     | L               |
|                                       | 20                              |  |                                     |                 |
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|                                       | 35                              |  |                                     |                 |
| V                                     | - · <del>-</del>                | 3  |                                     |                 |
| PROCESSING 6Y                         |                                 |  |                                     |                 |
| <u>≡</u> Kodak                        | o Tort in the Northern Apple on |  | 6/910S                              |                 |

Acc. No is: Site Code is:

BEN FORD

Please label as described in the instructions on OA intranet;

|   |               |                    | DL   | TOTOCRAPHIC RECORD CHEET                 |          |
|---|---------------|--------------------|--|--|----------|
|   | Oxford Archa  | reology            | Pr   | IOTOGRAPHIC RECORD SHEET                 |          |
| ) | SITE CODE     | 47220              | SITE NA  | AME PISHMS' School, Windojthe FILM NO. 5 |          |
|   | Camera number |                    | Lens nur   |  | our      |
|   | Date          | Negative<br>number | View   | Context(s)                               | Initials |
|   | 30/5/06       | 0                  |  | 11) Shot-                                | Scr      |
|   |               | 1                  | <b>~</b>   | E-tucing Section TR4 (at 1.2m/B)         | 1        |
|   |               | 2                  | - 17   | below Stepping                           |          |
|   |               | 3                  | -11  | 7.                                       |          |
|   |               | 4                  | N  | 5- tacing in v n 1                       |          |
|   |               | 5                  | 11   | M' 1 1 7, 3                              |          |
|   | 7 (1-1        | 6                  | N  | ,  | _\_      |
|   | 31/2/08       | 7                  | W  | Mr E-tauni Section of Ta4                | Sci      |
|   |               | 8                  | I)   | at tivished level                        | l/       |
|   | <del></del>   | 9<br>10            | <i>N</i>   |  | Lf .     |
|   |               | 11                 | ٧  | . <i>V</i>                               | 4        |
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|   | 21/5/06       | 13                 | <del>,                                    </del> |  | 5 5      |
| ļ | 1/5/00<br>    | 14                 | W_   | Sondage thru (406) to famation level     | Ser      |
|   | 1             | 15                 |  |  | <u>u</u> |
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| J |               | 32                 | <u> </u>   | V  |          |
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| ' |               | 36                 |  |  |          |
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PILCRIMS SCHOOL

|   |                    |               | 4% CARESTRANCE - 12 10 0 1 10 0 C      |          |
|---|--------------------|---------------|--|----------|
| Oxford Archa                            | eology             | Pŀ            | HOTOGRAPHIC RECORD SHEET               |          |
| SITE CODE A 134                         |                    | SITE NA       | AME Plym's School, Windowshu FILMNO. 6 |          |
| Camera numbe                            | r 15               | Lens nur      | mber Black & white / co                | lour     |
| Date                                    | Negative<br>number | View          | Context(s)                             | Initials |
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| 26/107                                  |                    | N             | New Jum Pool Execution Mon             | SUTA     |
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| 30/107                                  | 5                  |               | Portchester (ustle                     | 7        |
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|   | 11                 |               | Sheef-                                 |          |
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| 7                                       | 16                 |               | )                                      | (        |
| M1/2/07                                 | 17                 | 12            | Surinming Pool at C.1.2m               | چر       |
|   | 18                 | V             | <u> </u>                               | 37       |
|   | 19                 | V             | <u> </u>                               |          |
|   | 20                 | u             | У                                      |          |
| 3                                       | 21                 | W             | · · · · · · · · · · · · · · · · · · ·  |          |
| <b>4</b>                                | 22                 | P             | ·                                      |          |
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JANUS HOUSE, OSNEY MEAD, OXFÓRD, OX2 OXFORD ARCHAEOLOGY SITE PILGRIMI SCHOOL DIGITAL PHOTOGRAPHIC SITE WINCM: NAME WINCHESTER CODE **RECORD SHEET** Survey Burhole TREMIT 4 and Camera No: Initials Geo-Ref Object View Scale Camera Context Description & Photo Photo **Photo** (m) Shot to No Date (Tick) No (Tick) No Im/Im TR4 E-taning Section P5300/204 1/ at 1.2m 205 4 U Ч 206 η N U TR 4- 5- tain Jectur 4 207 n 9t 1.2m 208 30/1/00 Working Shot 209 V Ħ 210 11 211 1 V 212 A 213 214 4 Ч u 215 -1 216 3/1/46 4 217 4 2m//m TR4-Wsection capple 218 ч 219 II 220 Ņ 4 221 4 h 222 11 17 V 1 224 V 4

Comments:



|          | Oxford Archa | leology        | DI       | GITAL PHOTOGRAPHIC RECORD SHEET              |            |
|----------|--------------|----------------|----------|--|------------|
|          | SITE CODE    |                | SITE NA  | ME   |            |
|          | A723         | 4              | The      | Polyrims School, Winchester                  | d          |
|          | Date         | Shot<br>number | View     | Context(s)                                   | Initials   |
|          | 26/7/06      | Í              | ΝW       | Etyting Jurimming sool under dimelition      | Sur        |
|          | - 1 1        | 2              | W        |  |            |
|          |              | 3              | 5W       |  |            |
|          | 7            | <u> </u>       | NW       | <b>V</b>                                     | <b>V</b>   |
|          | 27/7/06      | <u> </u>       | NM       |  | SUT        |
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|          | 24-61        | 3              | ų<br>(   | 1 2 1 1 2 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2      | _\V        |
|          | 31/7/06      | 1              | 5        | Stretch Section SSOO (demolished pool)       | SLT        |
| 1=       | 2115/5/      |                | ¥(       | New manhole 5501502                          | \\ \\      |
| \        | 14/9/06      | <u> </u>       | νw       | New manhole SSAI 502                         | أرر        |
|          |              | 3              | a q      | 1 V  |            |
|          | 1.           |                | N        | S- facing Sidy                               |            |
|          |              | <del></del>    |          |  | 1/         |
|          | 2119106      | ĺ              | ι.<br>-5 |  | SCT        |
|          | 2119190      | 2              | ٦        | Charles and hebre 25 April - An CAT          | 1          |
|          |              | <del> </del>   | 11       | ŭ i  |            |
|          | 1,           | <u> </u>       | NW       | , i  | 1/         |
|          | 18/9/06      | <u> </u>       | NE       | Old Cryne Dit (under demolitin)              | ScT        |
|          | 21/100       | 2              | u        | la (a)                                       | J          |
|          |              | 3              | NE       | Grand leams S503 (E-end new School)          | SUT        |
|          |              | Ч              | N.       | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \        |            |
|          |              | 5              | ų        | \ u  |            |
|          |              | 6              | ħ        | u L  |            |
|          |              | <u> </u>       | ų        | ν , ν  |            |
|          |              | <u>8</u>       | N        | u (4   |            |
|          |              | <u> </u>       | н        | 4 6 4  |            |
|          |              | 16             | W        | Ceneral ) hot (N-end of new byldis)          |            |
|          |              | <u> </u>       | ц        | <i>'</i> ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' |            |
|          | *            | 1,7            | u        | 1  |            |
|          | 41000        |                | N        | Grandlams (NE-end of new building            | · V        |
|          | '\'          | <u> </u>       | Ч        | , ( , , , , , , , , , , , , , , , , , ,      | Scr        |
| <b>1</b> |              | _3             | U        | 4  |            |
| 4        |              | <u> 4</u>      | NW       | y 0  |            |
| ( ,      | V            | <u> </u>       | W        | Cd 1 C                                       | Sct        |
|          | 8006         | <u> </u>       | E        | Old Grang pit under dimolita                 |            |
|          | , , ,        | 3              | N<br>F   | General sets >4017                           | H          |
|          |              | 2              | ا ال     | N K U  | [ <b>\</b> |

|                    | Oxford Archa | aeology        | DI       | GITAL PHOTOGRAPHIC RECORD SHEET  |  |
|--------------------|--------------|----------------|----------|--|--|
|                    | SITE CODE    |                | SITE NA  |  |  |
| THE REAL PROPERTY. | A713         | 14             |          | Pilgrims School, Winchester  |  |
| I                  | Date         | Shot<br>number | View     | V Context(s)   | Initials   |
|                    | 8/9/06       | 4              | N        | General site shot,   | SCT  |
| ,                  |              | 7              | V        | Breating out change pit  |  |
|                    |              | 0              | NA (     | Crueval Site Shot.   |  |
|                    | 12/10/06     | 1              | NW       | Crown beams - New changing worms   | SCT  |
|                    | 12/10/00     | 2              | . \u00e4 | Cooks Colms Total Cadada Politics  | I  |
|                    |              | 3              | lı .     |  |  |
|                    |              | 4              | 5        |  |  |
|                    |              | 5              | NE       |  |  |
|                    | 1            | 6              | 5        |  | 4  |
|                    | 17/0/06      | 1              | S        | Murlin hyphyr mill (spe 5.504)   | SI   |
|                    |              | 7              |          |  |  |
| ŀ                  |              | . >            | <b>N</b> | <u>u</u> (, , , , , , , , , , , , , , , , , , ,  | <u> </u>   |
|                    |              | 7              | NW       | Markin muly 505  |  |
|                    |              | 6              | N        | V V V  |  |
|                    |              | う              | E        | Creneval Site That   |  |
|                    | <u> </u>     | 8              | h        | W ar ca  | V  |
|                    | 18/10/06/    |                | N        | Morton night intill 509 (5.505)  | SET  |
|                    |              | <u>, 7</u>     | И        | <u>'</u>   |  |
|                    | <del>\</del> | <u> </u>       | NW       | Murlin hubbly (505)  |  |
|                    |              | 5              | И        | V (303)  |  |
|                    |              | (              | N        | Mortin rubble 509/505  |  |
|                    | 77           | 7              | ¥        | 31   | 7  |
|                    | 24/10/06     |                | <u>E</u> | General Site Shits -> old Crane pit  | Sur  |
|                    |              | 2              | 4        | h cee in a   |  |
|                    |              | <u> </u>       | 35       | the terms of the t | Jr   |
|                    |              | 7              | N<br>20/ | Sleet from for grundreams (changis som)  | <del>                                     </del> |
|                    |              |                | , A      | N A  |  |
|                    |              | 7              | SW       | toundations in Mary - NK-MKP (residen  | 1  |
|                    | 6/11/06      | ι,             | W.       | General site ship (+00561)   | Sit  |
|                    | 1 1          | 2              | ч        |  |  |
|                    |              | 3              | U        |  | J.   |
| ۱,                 | 2/11/06      |                | E        | Ring-beam tranh - Swall of Swimming Pool   | SUT  |
| /                  | • •          | 2              | <u>u</u> | w 4 1 4 11   |  |
| L                  |              |                | N.       | <b>V</b> ,   | W  |

| Oxford Archa | aeology        | DI           | GITAL PHOTOGRAPHIC RECORD SHEET          |          |
|--------------|----------------|--------------|--|----------|
| SITE CODE    |                | SITE NA      | AME                                      |          |
| A1234        | ÷              | The          | Polgrimi School, Winchester              |          |
| Date         | Shot<br>number | View         | Context(s)                               | Initials |
| 21/11/06     | 4              | W            | Netall of Chunh edge (Hund)              | Sct      |
| 171          | _5_            | 5            | Netall of Chan't edge (Hund)             |          |
|              | <u> </u>       | 5            | V  |          |
|              | <u> </u>       | 11           |  |          |
|              | <u>8</u>       | $\epsilon$   | General Shot (ring-venn (rench)          |          |
|              | 10             | ıl           | 7  |          |
|              | <u>(О</u> и    | V            |  |          |
|              | 1,7            | <del> </del> | el k a                                   |          |
|              | 1/1            | 5            | Ring-bean Orinch - 5-506                 |          |
|              | 10             | ц            | N N                                      |          |
|              | 14             | u            | પ ધ                                      | 1        |
| 27/11/66     | 1              | W            | Ring- Leam tranch (Suremming Pool) S.SO7 | Scr      |
|              | 2              | ч            | 141                                      |          |
|              |                | н            | . ч                                      |          |
| 35156        | Le             | ų<br>-       | 2  | W        |
| 70/12/OF     | 1              | P            | Ring beam (concrete in)                  | 700      |
| <u>' ' </u>  | 7              | 11           | n J u u                                  | +-       |
| - 11         |                | NE           | Coneral shot                             | 1        |
|              |                |              |  |          |
|              |                | -            |  |          |
| ·            |                |              |  |          |
|              |                |              |  |          |
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| l            |                | <del> </del> |  | ļ        |

Winchester, Pilgrams School
Wincom: AY 234

Box 2 File 10

E.PRIMARY ENVIRONMENTAL DATA

### **SCAN PDF**

### FILMING INSTRUCTIONS

Submitter OASouth No. of CD copies: 2

## Headings

Site information

Line 1: [OASouth] County:[Hampshire] Parish:[Winchester] Site:[Pilgrims School]

Site code[WINCM:AY234]

Line 2: Excavators name[Ford, B]

Line 3:

Classification of material

Tick if

| Classification of material                         | 11CK 1f<br>present |
|--|--------------------|
| Index to archive                                   |                    |
| Introduction                                       |                    |
| A:Final Report                                     |                    |
| A:Publication Report                               |                    |
| B:Site Data - Text: Diary/Daybook/Fieldnotes       |                    |
| B: Site Data – Text: General Summaries             |                    |
| B: Site Data – Text: Primary Context Records       |                    |
| B: Site Data - Text: Synthesised Context Records   |                    |
| B: Site Data - Text: Survey Reports                |                    |
| B: Site Data – Text: Catalogue of Drawings         |                    |
| B: Site Data – Text: Primary Drawings              |                    |
| B: Site Data – Text: Synthesised Drawings          |                    |
| C: Finds Data – Text: Primary Finds Data           |                    |
| C: Finds Data – Text: Synthesised Finds Data       |                    |
| C: Finds Data – Text: Specialist Reports           |                    |
| C: Finds Data – Text: Box/Bag List                 |                    |
| D: Catalogue of Photos/Slides/Videos/Xrays         |                    |
| E: Environmental/Ecofact Data: Primary Records     |                    |
| E: Environmental/Ecofact Data: Synthesised Records |                    |
| E: Environmental/Ecofact Data: Specialist Reports  |                    |
| F: Documentary                                     |                    |
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| G: Correspondence                                  |                    |
| H: Miscellaneous                                   |                    |

|           | OXFO                 | RD ARC       | CHAEO            | LOGIC          | CAL UNI                | T              |                     |              |               |          | ENVIR     | RONME                     | NTAL SAMI                      | PLE REGISTER  |
|-----------|----------------------|--------------|------------------|----------------|------------------------|----------------|---------------------|--------------|---------------|----------|-----------|---------------------------|--------------------------------|---|
| Site name | WINCHEST<br>PILGRIMS |              | 10 I             | Projec         | t type <del>(exc</del> | avatiop/ev     | (aluation)          | )            | Si            | te/Proje | ct Manage | Fo                        | RD.                            | Site Code UINCMAY 23  |
| Sample    | Context              | No. of boxes | Whole of deposit |                | Е                      | Sample<br>Bulk | e taken fo          | • '"         | tick ON       |          | eries     | Other                     | Feature<br>type                | Additional notes  |
| number    | number               | or<br>bags   | церози           | Charrd<br>rems | Waterlgd<br>rems       | Cremated bone  | Bones/<br>Artefacts | Pollen       | Soil<br>Micro | Snails   | Waterlgd  | Dating<br>Chemical<br>etc | Pit/Ditch/<br>Hearth etc       | e.g. Subsamples to be taken, Relativ<br>depth for monoliths |
| 1         | 308                  | 4            | Y N              | <b>\</b>       |                        |                |                     |              |               |          |           |                           | chandle<br>5 Uts<br>+ recorder |   |
| 2         | 318                  | 4            | Y (N)            | $\checkmark$   | 45-7879                |                |                     | <del>ن</del> |               |          |           |                           | chun-clos<br>sils<br>+ notar   |   |
| 3         | 309                  | 2            | Y (N)            |                | <u> </u>               | 9              | ē*                  |              | 1. M          |          |           |                           | Deposed Deposed                |   |
| 4         | 310                  | 4            | Y (N)            | 2,23%          | 24.55 A                |                |                     |              |               |          | ?         |                           | lover<br>peat/<br>Chandsilt    | POSS SLASSAMPLE<br>FOR WATERLAD<br>ROMATNS                  |
| 5         | 120                  | 4            | Y N              |                |                        |                |                     |              |               | , . ·    |           | •                         | Cessy till<br>of pit           |   |
| 6         | 122                  | 2            | YN               |                |                        |                |                     |              |               | •        |           | , ,                       | Fill of cess                   |   |
| 7         | 319                  | 4            | Y.N              |                |                        |                | ,                   |              |               |          |           | ·<br>:                    | ROMAN<br>DOMOLITOR             | <b>/</b>  |

|                  | OXFOR             | RD ARG              | CHAEO    | LOGIC          | AL UNI           | <b>T</b>             |                     |        |                   |           | ENVII     | RONME                     | NTAL SAM                 | PLE REGISTER                                 |            |
|------------------|-------------------|---------------------|----------|----------------|------------------|----------------------|---------------------|--------|-------------------|-----------|-----------|---------------------------|--------------------------|--|------------|
| Site name        | NCH. PIL          | GRIM                | <u> </u> | Project        | t type (exc      | avatione             | aluation)           | )      | S                 | ite/Proje | ct Manage |                           |                          | Site Code                                    |            |
|                  |                   | MOOL                |          |                |                  |                      |                     |        |                   |           | 8         | . FOR                     | D                        | WINCMA                                       | >23¢       |
| g 1              |                   | No.                 | Whole of |                | F                | <b>Sampl</b><br>Bulk | e taken fo          |        | tick ON<br>nolith |           | eries     | Other                     | Feature<br>type          | Additional n                                 | otes       |
| Sample<br>number | Context<br>number | boxes<br>or<br>bags | deposit  | Charrd<br>rems | Waterlgd<br>rems | Cremated bone        | Bones/<br>Artefacts | Pollen | Soil<br>Micro     | Snails    | Waterlgd  | Dating<br>Chemical<br>etc | Pit/Ditch/<br>Hearth etc | e.g. Subsamples to be<br>depth for mon       |            |
| 8                | 322               | 4                   | Y N      | ) /            |                  | ·                    | . •                 |        |                   | ŧ         |           |                           | LAYER                    | SILT BONEATH<br>ROMAN DOYO.                  |            |
| 9                | 323               | 1                   | Y (N)    |                |                  |                      |                     |        |                   |           |           |                           |                          | series samples<br>diatons *NB<br>( GONE TO L | ACT IN IUI |
| 10               | 323               | 1                   | Y 🔊      |                |                  |                      |                     |        |                   |           |           |                           |                          | Series comples fo                            |            |
| 11               | 322               | 1                   | Y 15)    |                |                  |                      |                     |        |                   |           |           |                           |                          |  |            |
| 12               | 319               | /                   | Y 18     |                |                  | ,                    |                     |        |                   |           |           | 1                         |                          |  |            |
| 13               | 319               | 1                   | Y 🔊      |                |                  | ·                    |                     |        |                   |           |           | 1                         |                          |  |            |
| 14               | 319               | l                   | Y 🔊      |                |                  |                      | -                   |        |                   |           |           | 1                         |                          |  |            |

|                  | OXFOR               |                     |          | LOGIC          | AL UNI           | T             |                     |               |               |         | ENVIE     | RONME                      | NTAL SAM                   | PLE RI         | EGISTER  |
|------------------|---------------------|---------------------|----------|----------------|------------------|---------------|---------------------|---------------|---------------|---------|-----------|----------------------------|----------------------------|----------------|--|
| Site name L      | linch.Pil<br>school | ytims               |          | Projec         | t type (exc      | avationev     | aluation            |               | S             | -       | ct Manage | er                         |                            | l l            | Site Code<br>Wirenay 234                               |
| <u> </u>         | × nooC              | No.<br>of           | Whole of |                |                  | _             | e taken fo          |               |               | E only) | <u></u>   | Lou                        | Feature                    |                | Additional notes                                       |
| Sample<br>number | Context<br>number   | boxes<br>or<br>bags | deposit  | Charrd<br>rems | Waterlgd<br>rems | Cremated bone | Bones/<br>Artefacts | Mor<br>Pollen | Seil<br>Micro | Snails  | waterlgd  | Other  Dating Chemical etc | type Pit/Ditch/ Hearth etc | e.g. S         | ubsamples to be taken, Relative<br>depth for monoliths |
| 15               | 3(9                 | - A                 | Y 🕏      |                |                  |               |                     |               |               | , , ,   |           |                            |                            | Setie<br>dia E | s samples for oms                                      |
| 16               | 310                 | l                   | Y Ø      |                |                  | ·             |                     |               |               |         |           |                            |                            | •              |  |
| 17               | 310                 | (                   | Y 🔊      |                |                  |               |                     |               |               |         |           |                            |                            |                |  |
| 18               | 310                 | 1                   | Y Ø      |                |                  |               |                     |               |               |         |           |                            |                            |                |  |
| 19               | 309                 | 1                   | Y Ø      |                |                  |               |                     |               |               |         |           |                            |                            |                |  |
| 20               | 309                 | ·                   | Y Ø      |                |                  |               |                     |               |               |         |           | 1                          |                            |                |  |
| 21               | 309/318             |                     | Y 6      |                | . :              |               |                     |               | ,             |         |           |                            |                            |                |  |

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|                  | OXFOR          | RD ARC                                | CHAEO    | LOGIC          | CAL UNI          | T                |                     |          |               | · · · · · · · · · · · · · · · · · · · | ENVII     | RONME             | NTAL SAM                 | PLE F | REGIS  | STER                        |
|------------------|----------------|---------------------------------------|----------|----------------|------------------|------------------|---------------------|----------|---------------|---------------------------------------|-----------|-------------------|--------------------------|-------|--------|-----------------------------|
| Site name 6      | linch. Pilg    | rins                                  | School   | Projec         | t type (exc      | avation/ev       | (aluation)          |          |               | _                                     | ct Manage | er                |                          |       | Site ( | •                           |
|                  |                |                                       |          |                |                  |                  |                     |          |               | B.Fo                                  | d         |                   |                          |       | Win    | cmay 234                    |
| ~ 44.₹ 2         |                | No.<br>of                             | Whole of |                |                  | _                | e taken fo          |          |               | •                                     |           |                   | Feature                  |       | A      | dditional notes             |
| Sample<br>number | Context number | boxes                                 | deposit  |                | <u> </u>         | Bulk<br>T        | <u> </u>            | Mon      | nolith        | Se                                    | eries     | · Other<br>Dating | type                     | l en  | Subcar | nples to be taken, Relative |
| namoei           | namber         | or<br>bags                            |          | Charrd<br>rems | Waterlgd<br>rems | Cremated<br>bone | Bones/<br>Artefacts | Pollen   | Soil<br>Micro | Snails                                | Waterlgd  | Chemical<br>etc   | Pit/Ditch/<br>Hearth etc | C.g.  |        | pth for monoliths           |
|                  |                |                                       | 60       | !              |                  | •                |                     |          |               |                                       |           |                   |                          | COL   | .0 <   | can alar -                  |
| 22.              | 318            | 1                                     | Y 🚱      |                |                  |                  |                     |          |               |                                       |           |                   |                          | dia   | tom    | samples for                 |
|                  | 2.0            |                                       | Y 🔊      |                |                  |                  |                     | <u> </u> |               |                                       |           |                   |                          |       |        |                             |
| 23               | 318            | 1                                     | 1 (19)   |                | į                |                  |                     |          |               | ļ                                     |           | V.                |                          |       |        |                             |
|                  |                |                                       | Y        |                |                  |                  |                     | ,        |               |                                       | ,         |                   |                          |       | Ì      |                             |
| 24               | 309            | -1                                    | 1 44     |                |                  |                  |                     |          |               |                                       |           | 0                 |                          |       |        | ,                           |
|                  | 7.0            |                                       | y Ø      |                |                  |                  |                     |          |               |                                       |           |                   |                          |       |        |                             |
| 25               | 308            | 1                                     | 1 9      |                |                  |                  |                     |          |               |                                       |           | 1                 | ,<br>                    |       |        |                             |
|                  | **             | £                                     | Y Ø      |                |                  |                  |                     |          |               |                                       |           |                   |                          |       | - 1    |                             |
| 26               | 308            | 1                                     | YUN      |                |                  | :                |                     |          |               |                                       |           |                   |                          |       |        |                             |
|                  | 2 - 0          |                                       | Y 🔊      |                |                  |                  |                     |          |               |                                       |           |                   |                          |       |        |                             |
| 27               | 308            |                                       | 1 (19)   |                |                  |                  |                     |          |               | _                                     |           | V                 |                          |       |        |                             |
| 20               | 700            | · · · · · · · · · · · · · · · · · · · | ₹7 ±6    |                |                  |                  |                     |          |               | -                                     |           |                   |                          |       |        | " <b></b>                   |
| 28.              | 1004           |                                       | Y Ø      |                |                  | ·                | ٠.                  |          |               |                                       |           |                   | · ·                      |       | 7      |                             |
| 20               |                |                                       |          | •              |                  |                  |                     |          |               |                                       |           |                   |                          |       |        | ***                         |

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|             |                           |                     | CHAEO    | LOGIC          | CAL UNI          | [ <b>T</b>     |                     |        |                   |                    | ENVI       | RONME                     | NTAL SAM                 | PLE I | REGI          | STER  |
|-------------|---------------------------|---------------------|----------|----------------|------------------|----------------|---------------------|--------|-------------------|--------------------|------------|---------------------------|--------------------------|-------|---------------|---|
| Site name & | linch. Pilg<br>School     | rims                |          | Projec         | t type (exc      | cavation       | aluation)           |        | S                 | ite/Proje<br>B. Fo | ect Manage | er                        |                          |       | Site (        | Code<br>Achay 234                             |
| Sample      | Context                   | No.<br>of           | Whole of |                | E                | Sample<br>Bulk | e taken fo          | • '-   | tick ON<br>nolith |                    | eries      | Other                     | Feature<br>type          |       | A             | dditional notes                               |
| number      | number                    | boxes<br>or<br>bags | deposit  | Charrd<br>rems | Waterlgd<br>rems | Cremated bone  | Bones/<br>Artefacts | Pollen | Soil<br>Micro     | Snails             | Waterlgd   | Dating<br>Chemical<br>etc | Pit/Ditch/<br>Hearth etc | e.g.  | Subsai<br>de  | nples to be taken, Relative pth for monoliths |
| 29          | 308                       | 1.                  | Y 🔊      |                |                  |                |                     |        |                   |                    |            |                           |                          | Sex   | ies.<br>utom: | Sumples for                                   |
| 30          | 306                       | 1                   | Y 🐧      |                | •                |                |                     |        |                   |                    |            |                           |                          |       |               |   |
| 31          | 306                       |                     | Y 🔊      |                | _                |                |                     |        |                   |                    |            |                           | ·                        |       | •             |   |
| 32          | 306                       | l                   | Y 🚳      |                |                  |                |                     |        |                   |                    |            |                           |                          |       |               |   |
| 33          | 306                       | 1                   | Y. 🔞     |                |                  |                |                     |        |                   |                    |            |                           |                          |       |               |   |
| 34          | 306                       |                     | Y 🚫      |                |                  |                |                     |        |                   | ,                  |            |                           |                          |       | \             |   |
| 35          | 306/308<br>318/309<br>310 |                     | Y 🐧      |                |                  |                | -                   |        |                   |                    |            |                           |                          |       | Col           | lumh.   |

|                  |                                     |                    |                  |                |                  |                  |                     |                                       |               | -                  |           | ,<br>,          |                          |  |
|------------------|-------------------------------------|--------------------|------------------|----------------|------------------|------------------|---------------------|---------------------------------------|---------------|--------------------|-----------|-----------------|--------------------------|--|
|                  | OXFOR                               | D AR               | CHAEO            | LOGIC          | AL UNI           | T                |                     | · · · · · · · · · · · · · · · · · · · | <del> </del>  |                    | ENVIE     | RONME           | NTAL SAM                 | PLE REGISTER   |
| Site name        | linch. Pilga<br>ichool              |                    |                  |                |                  | avation          | aluation)           |                                       | l l           | te/Proje<br>B. For | ct Manage |                 |                          | Site Code Winemay 234  |
| Sample<br>number | Context number                      | No.<br>of<br>boxes | Whole of deposit |                |                  | Bulk             | e taken for         |                                       | nolith        |                    | eries     | Other<br>Dating | Feature<br>type          | Additional notes  e.g. Subsamples to be taken, Relative  |
| namoei           | Mamoor                              | or<br>bags         |                  | Charrd<br>rems | Waterlgd<br>rems | Cremated<br>bone | Bones/<br>Artefacts | Pollen                                | Soil<br>Micro | Snails             | Waterlgd  | Chemical<br>etc | Pit/Ditch/<br>Hearth etc | depth for monoliths  |
| 36               | 308/318/<br>309/310/<br>319         |                    | Y 🔊              |                |                  | ·                |                     | /                                     |               |                    |           |                 |                          | Column   |
| 3 <del>7</del>   | 310/319/<br>322/323                 | J                  | Y 🔕              |                |                  |                  |                     | V                                     |               |                    | ·         |                 |                          | Column   |
| 38               | 308/318/<br>309/310/<br>319/322/323 |                    | Y N              |                |                  |                  |                     | 79.                                   | 10.           |                    |           |                 |                          | auger bore-hola  |
| 39               | 323                                 | 4                  | Y Ø              |                |                  |                  | ·                   |                                       |               |                    |           | inspet          |                          | Initially only able to get 30 liters put water-logged in soct, charted plant sounds but one busher added later |
| 40               | 319                                 |                    | Y (Ñ)            |                |                  |                  |                     |                                       |               |                    |           | insect          |                          | Insect   |
| 41               | 319                                 | 1                  | Y 🔗              |                |                  |                  | ,                   |                                       |               |                    |           |                 |                          | Waterloggod Romains  |
| . 42             | 322                                 | (                  | Y 🔕              |                |                  | ,                |                     |                                       |               |                    |           | MAE             |                          | Desac  |

|             | OXFOR         | D ARC      | CHAEO    | LOGIC          | CAL UNI          | T                |                     |        |               |        | ENVIE     | RONME                     | NTAL SAM                 | PLE REGISTER  |
|-------------|---------------|------------|----------|----------------|------------------|------------------|---------------------|--------|---------------|--------|-----------|---------------------------|--------------------------|---|
| Site name 6 | linch. Pilgti | ms Sc      | hool     | Projec         | t type (exc      | avation/e        | aluation)           |        | - 1           | -      | ct Manage | er                        |                          | Site Code   |
|             |               |            |          |                |                  |                  |                     |        |               | 3. For | <u></u>   |                           |                          | Winemay 234   |
|             |               | No.<br>of  | Whole of |                |                  | -                | e taken fo          | • '-   |               |        | •         | 1                         | Feature                  | Additional notes  |
| Sample      | Context       | boxes      | deposit  |                | В                | ulk              | Γ                   | Mon    | olith         | Se     | eries     | Other                     | type                     | Colombia to be talent Baladian                            |
| number      | number        | or<br>bags |          | Charrd<br>rems | Waterlgd<br>rems | Cremated<br>bone | Bones/<br>Artefacts | Pollen | Soil<br>Micro | Snails | Waterlgd  | Dating<br>Chemical<br>etc | Pit/Ditch/<br>Hearth etc | e.g. Subsamples to be taken, Relative depth for monoliths |
| 43          | 322           | 1          | Y        |                |                  |                  |                     |        |               |        |           | -                         |                          | Insect  |
| 44          | 318           | 1          | Y 🔞      |                |                  |                  |                     |        |               |        |           | . ,                       |                          |   |
| 45          | 318           | 1          | Y Ø      | ,              |                  |                  |                     |        |               |        |           | V                         |                          | Insect  |
| 46          | 308           |            | Y (N)    | ń              |                  |                  | - 1                 |        |               |        |           |                           |                          |   |
| 47          | 308           |            | Y N      |                | -                |                  |                     |        |               |        | ļ         | <u></u>                   |                          | Insect  |
| 48          | 307           | 4          | Y (N)    |                |                  |                  |                     |        |               |        |           |                           |                          | charted plant<br>temains                                  |
| 49          | 309           | 1          | Y 🕥      | ·              |                  |                  |                     |        |               |        |           | V                         |                          | Insect  |

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|                  | OXFO              | RD ARG              | CHAEO    | LOGIC          | AL UNI           | T              |                     |  |                   |           | ENVIE     | RONME                     | NTAL SAM                 | PLE I | REGISTER   |
|------------------|-------------------|---------------------|----------|----------------|------------------|----------------|---------------------|--|-------------------|-----------|-----------|---------------------------|--------------------------|-------|--|
| Site name        |                   |                     |          | Projec         |                  | avation/ev     | aluation)           |  | S                 | ite/Proje | ct Manage | er ·                      |                          |       | Site Code WINCHAY 231                                  |
| WII              | UCH . PILC        | iem                 | SCHOOL   |                | <u> </u>         | /AL            |                     |  |                   | ·         | 3. FO     | RD_                       |                          |       | W (NCHIA) ZUL  |
|                  |                   | No.<br>of           | Whole of |                | E                | Sample<br>Sulk | e taken fo          | •  | tick ON<br>nolith | -         | eries     | Other                     | Feature<br>type          |       | Additional notes                                       |
| Sample<br>number | Context<br>number | boxes<br>or<br>bags | deposit  | Charrd<br>rems | Waterigd<br>rems | Cremated bone  | Bones/<br>Artefacts | Pollen                                       | Soil<br>Micro     | Snails    | Waterlgd  | Dating<br>Chemical<br>etc | Pit/Ditch/<br>Hearth etc | e.g   | . Subsamples to be taken, Relative depth for monoliths |
| 50               | 310               | 1                   | Y N      |                | /                |                |                     |  |                   |           |           | ,                         |                          |       | •  |
| 5 (              | 310               | /                   | Y N      |                |                  |                | ,                   |  |                   |           |           |                           |                          | 1     | sect   |
| 52               | 154               | 4                   | Y N      | <b>\</b>       |                  | <b>وچ</b> ېرر  | ·                   | 9 - 3<br>3 - 3<br>2 - 12<br>2 - 12<br>3 - 12 |                   |           |           |                           | TURF<br>BANK             |       | ecuyal tuy?  |
| 53               | 150               | 4                   | Y N      |                |                  |                |                     |  |                   |           |           | /                         |                          | Ha    | d snails presont                                       |
|                  |                   |                     | Y N      |                |                  |                |                     |  | , i               |           |           |                           |                          |       |  |
|                  |                   |                     | Y N      |                |                  |                |                     |  |                   |           |           |                           |                          |       |  |
|                  |                   |                     | Y N      |                |                  |                | _                   |  |                   | . !       |           |                           |                          |       | ÷  |

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| Ouford                           |                | 241                  | 1. 1/2                      |
|----------------------------------|----------------|----------------------|-----------------------------|
| Oxford<br>Archaeological<br>Unit | ENVIR          | ONMENTAL TRAN        | ISFER RECORD                |
| DATE oslogies                    | SITE NAME      |                      | SITE CODE WINCHAY 234       |
| Material transfered to           |                | Material             |                             |
| Sample number                    | Context number | Number of boxes/bags | Notes                       |
| V 37                             |                | 1                    | MONOSITH?                   |
| 48                               | 307            | 4                    | CPR.                        |
| 50                               | 310            | 1                    | WPR.                        |
| 140                              | 319            | 1                    | INSECT.                     |
| 148<br>150<br>140<br>142         | 322            |                      | WPR.                        |
| 51                               | 310            |                      | INSECT                      |
| 44                               | 318            |                      | WPR MODOLITH TOP 31.91 MOD. |
| 36                               |                |                      |                             |
| 35                               |                | 1                    | MONOLITH TOP 32.26 MOD.     |
| 38                               |                | 2                    | MONORITHS                   |
| 41                               | 319            |                      | WPR.                        |
| 5                                | 120            | 4                    | WPR. dwoncode 8000 Pl       |
| 46                               | 308            |                      | WPR dydicate 8000 pt        |
| 47                               | 308            |                      | INSECT.                     |
| 39                               | 323            | 14                   | WPR/INSECT/CPR              |
| 43                               | 322            |                      | INSECT.                     |
| 49                               | 309            | ]                    | INSECT,                     |
| 6                                | 122            | 2                    | WPR.                        |
| 45                               | 318            |                      | INSECT                      |
| ·                                |                |                      |                             |
|                                  |                |                      |                             |
|                                  |                |                      |                             |
|                                  |                |                      |                             |
|                                  |                | ·                    |                             |
|                                  |                |                      |                             |
|                                  |                |                      |                             |
| <del></del> _                    |                | ,                    |                             |

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|                                  | 2010101        | UN DOI                 | L/1/19                |
|----------------------------------|----------------|------------------------|-----------------------|
| Oxford<br>Archaeological<br>Unit |                | NMENTAL TRAN           | SFER RECORD           |
| DATE 1 9 05                      | SITE NAME UINC | en. Picaring<br>School | SITE CODE WINCMAY 234 |
| Material transfered to           | UNIT           |                        | SAMPLES               |
| Sample number                    | Context number | Number of boxes/bags   | Notes                 |
| 44 .                             | . 318 .        | 1                      | WTRLGD REMS           |
| : 45                             | 318            | 1                      | MSECTS .              |
| .47                              | 308            | 1                      | INETI                 |
| 50 • .                           | 310            | 1                      | LITELGO REMO.         |
| 51                               | 310            | <u>a</u> 1             | INSECTS               |
| 49                               | 307            | 1                      | 1 Notices             |
| 48                               | 307            | 4                      | CPR                   |
| 46                               | . 308          |                        | LITRICO REMY          |
| 40                               | 319            | 1 00%                  | 1 NUCETS              |
| 42                               | 322            |                        | CPRI VIRCADIREMS TO   |
| 43                               | 323            | 4                      | INSETS (ONEX GO       |
|                                  | 322            | ,                      | 1 VOZ (C.)            |
| 1/02                             | 319            | 1                      | CPR.                  |
| 50                               | 150            | 4                      | CPR                   |
| 5 5 6                            | 120            | 4                      | Cr.A.                 |
| 6                                | 122            | 2                      |                       |
|                                  |                |                        | •                     |
|                                  |                | э                      | •                     |
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| Oxford<br>Archaeological<br>Unit | ENVIRO           | NMENTAL TRAN         | SFER RECORD                                 |
|----------------------------------|------------------|----------------------|---|
| DATE 31 / 8 / 05                 | SITE NAME WINCHE | ESTER<br>M SCHOOL    | SITE CODE WINCMAY 23.                       |
| Material transfered to           | <b>)</b>         | Material             | SITE CODE WINCMAY231 MONDE & brighdon MODES |
| Sample number                    | Context number   | Number of boxes/bags | Notes                                       |
| 7                                | 319              | 11/1                 | ar.   |
| 8                                | 322              | 17 n                 | cf.   |
| 35                               |                  |                      | N50.  |
| 36                               |                  |                      | WOND  |
| 37                               |                  |                      | MOVÔ  |
| 38                               |                  |                      | mende.                                      |
| · )                              | 308              | 1///                 | CPR   |
| 4                                | 510              | 11 )( ]              |   |
| 2                                | 218              | 1111                 |   |
| 3                                | 309              | ()                   |   |
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| Sala A.                          | - 1111           | 3.7.                 |   |
| · proc                           | pMen<br>bruh Sam | 0.00                 |   |
| PYOC                             | buur sam         | PRS                  |   |
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| Er                                    |                    | CHAEOLOGY<br>FRANSFER RECOR                  | D                                     |
|---------------------------------------|--------------------|--|---------------------------------------|
| Date: 14/09/05                        | Site code: wincmay |  |                                       |
| Material transferre<br>Macphail       | ed to: UCL, Dr     | Material: 3 monolit                          | hs, one borehole                      |
| Sample number                         | Context number     | No. of boxes/bags                            | Notes                                 |
| 35                                    | Multiple           | 1  | Mono                                  |
| 36                                    | Multiple           | 1  | Mono                                  |
| 37                                    | Multiple           | 1  | Mono                                  |
| 38                                    | multiple           | . 1  | Borehole                              |
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| E  |                | CHAEOLOGY<br>FRANSFER RECORD |          |
|--|----------------|------------------------------|----------|
| Date: 18/10/5                            |                | Site code: winmay234         |          |
| Material transferred<br>Wendy Carruthers | d to:          | Material: CPR and W          | PR flots |
| Sample number                            | Context number | No. of boxes/bags            | Notes    |
| 4  | 310            |                              |          |
| 39                                       | 323            |                              |          |
| 41                                       | 319            |                              | • .      |
| 42                                       | 322            |                              |          |
| 7  | 319            |                              |          |
| 3  | 309            |                              |          |
| 53                                       | 150            |                              |          |
| 50                                       | 310            |                              |          |
| 5  | 120            |                              | ,        |
| 2  | 318            |                              |          |
| 8  | 322            |                              |          |
| 6  | 122            |                              |          |
| 7  | 319            |                              |          |
| 44                                       | 318            |                              |          |
| 1  | 308            |                              |          |
| 42                                       | 322            |                              |          |
| 46                                       | 308            | ,                            |          |
| 48                                       | 307            |                              |          |
| 53                                       | 150            | - ,                          |          |
| 52                                       | 154            |                              | -        |
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|                         | OXFORD AR<br>ENVIRONMENTAL | CHAEOLOGY<br>TRANSFER RECORD |            |  |  |  |  |
|-------------------------|----------------------------|------------------------------|------------|--|--|--|--|
| Date: 19/9/5            |                            | Site code: wincmay:234       | 1          |  |  |  |  |
| Material transferred to | : Dr Richard Macphail      | Material: bore hole          |            |  |  |  |  |
| Sample number           | Context number             | No. of boxes/bags            | Notes      |  |  |  |  |
| BHI                     | MVLTIPLE .                 |                              | VPHOR PART |  |  |  |  |
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|   |                | CHAEOLOGY<br>FRANSFER RECORD |                                       |  |  |  |
|---|----------------|------------------------------|---------------------------------------|--|--|--|
| Date: 19/9/5                              |                | Site code: wincmay:234       |                                       |  |  |  |
| Material transferred to<br>Dr David Smith | :              | Material: unprocessed soil   | for insect flotation                  |  |  |  |
| Sample number                             | Context number | No. of boxes/bags            | Notes                                 |  |  |  |
| 51  | 310            | 1                            |                                       |  |  |  |
| 45  | 318            | 1                            |                                       |  |  |  |
| 47  | 319            | 1                            |                                       |  |  |  |
|   |                |                              |                                       |  |  |  |
|   | 1              |                              | <del>-</del>                          |  |  |  |
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| E                   | OXFORD AR<br>NVIRONMENTAL | CHAEOLOGY<br>TRANSFER RECOR | RD        |
|---------------------|---------------------------|-----------------------------|-----------|
| Date: 22/9          | 15                        | Site code: N M MC           | w 234     |
| Material transferre | d to: Shirth              | Material                    | ved Desem |
| Sample number       | Context number            | No. of boxes/bags           | Notes     |
| 35                  | 823                       |                             | ,         |
| 49                  | 309                       | · į                         |           |
| 43                  | 322                       | 1                           |           |
| 40                  | 51a                       | 1                           |           |
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| NAME O     | F PROCESS     | OR:                                   | Hara                             | -th  | •   | •  |                          |              | SITECOL                  | E: WOR                         | WINCM: AY 230                                   |
|------------|---------------|---------------------------------------|----------------------------------|--|---|--|--------------------------|--------------|--------------------------|--------------------------------|---|
| Date       | Sample number | Context<br>number                     | Processed for (type of material) | Na <sub>2</sub> CO <sub>3</sub> (tick if used) | Flotation:<br>volume<br>(litres)<br>weight (kg) | Wet- sieving: volume (htres) weight (kg) | Flot:<br>tick if<br>none | Mesh<br>size | Sub-<br>samples<br>taken | Finds >10mm                    | Notes   |
|            | <b>S</b> \$2  | 318                                   | WPR                              |  | Sac   | (Ng)                                     |                          | 250          | Ni                       | AU<br>Rut.                     | 1 of 40 L done                                  |
| 109/0      | 53            | . 150                                 | CAR                              |  | ~39<br>&2 L                                     |  |                          | 250          | The same                 | TK PI/BI                       | Tuta /015 ker 8 Cels  *Sur Somp for: pour & 1C. |
|            | 53            | 150                                   | WPR                              |  | (L  |  | •                        | 250          | N.7                      | Ral.                           |   |
|            | <b>25</b> 2   | 154                                   | CPR                              |  | 40 L  | N.y                                      | ŕ                        | 250          | Nis                      | Tuta<br>+Orner<br>sher         | Tuta 3  |
| 5/09/05    | 1             | 308                                   | CPR                              |  | 40L   |  |                          | 250          | NA :                     | BP3<br>B3<br>Fc 1              | Oysver Shell                                    |
|            | 7             | 319                                   | CPR                              |  | 391<br>2016                                     |  | J                        | £50          | WITE<br>LICEUMSK         | FE1/13<br>B3/BF1<br>Stang/JB11 | Will Will the                                   |
| . <b>.</b> | 7             | 319                                   | WES.                             | ·,·  | 1C  |  |                          | 250          |                          |                                | Met Backs                                       |
|            |               | · · · · · · · · · · · · · · · · · · · |                                  | ) in (   |   |  |                          |              |                          | <i>j</i> . •                   |   |
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| P.  |         | and the second s | ,.<br>,y <sub>A</sub> = 21 | OXFO                             | RD AR  | CHAEOL  | OGY:                                      | SAMPI                                   | LE PRO       | CESSING                  | RECORD                                    | ,              | 6 /              |  |
|-----|---------|--|----------------------------|----------------------------------|--|---|---|---|--------------|--------------------------|---|----------------|------------------|--|
| ľ   | NAME OI | F PROCESS  |                            | ARTA                             |  |   |   |   | •            | SITECOL                  | E:  | WINC           | M . AY           | 734  |
|     | Date    | Sample<br>number   | Context<br>number          | Processed for (type of material) | Na <sub>2</sub> CO <sub>3</sub> (tick if used) | Flotation:<br>volume<br>(litres)<br>weight (kg) | Wet- sieving: volume (litres) weight (kg) | Flot:<br>tick if<br>none                | Mesh<br>size | Sub-<br>samples<br>taken | Finds >10mm                               | Tough.         | Notes            |  |
|     | 2/9     | 4.   | 310                        | (PR                              | Sand<br>Marie                                  | :40ù  | 11  |   | 250          | Pollen                   | Sh(3)<br>B(2)<br>R(1) BF(2)               | WTR WTR        | resinue<br>Flot  | FRUIT SEEDS  |
|     | 12/9    | 8  | 322                        | CPR                              |  | 406   |   |   | 2Sh          | Pollen                   | P(2) F(1)<br>F(2)                         | WIRE           | en: wood<br>Frui | LEATHER TO SEEDS NUT   |
|     | 1219    | <b>6</b>   | 122                        | CPR                              |  | 26Vi  |   |   | 250m         | Pollen                   | BU)<br>Pely?                              | WIR FG         | H-MOOD           | S. Marie   |
|     | 15/9    | 48   | . 307                      | CPR                              | . 19   | 401   |   | · · · · · · · · · · · · · · · · · · ·   | 250u         |                          | B(2)S<br>P(1)<br>PE(1) SA                 | (i)            |                  | A STATE OF THE STA |
|     | 1619    | 5  | 120                        | CPE                              |  | 406   |   | A                                       | 50u          | Alg<br>WTR               | PCD:<br>BCD                               | VITR FL        | REM 3            | WOOD =   |
|     | 16/9    | ,42,1  | 322                        | COR                              | ( - <b>3</b> )                                 | €10 W   |   |   | w<br>G       |                          |   |                |                  |  |
|     | 169     | 50   | 310                        | UTR                              |  | ,   | Mta                                       | - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 |              |                          | , Kari                                    | 2 SE           |                  |  |
|     | 16/9    | 39   | 3732                       | (PR                              |  | 2011  |   |   | 25au         | •                        | 8(2)/\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | WIR            | FLOTE C          | 120001<br>1754E0S  |
| . X | 16/9    | 46   | 308                        | (PP                              | 0  | iOli  |   |   | 250          |                          | PUI<br>BUI<br>FUI                         | KATR-<br>REM-U | - 3.             |  |
|     | 16A@    | yi ,   | 318                        | 400                              |  | 104   |   |   | 20           |                          | (44)<br>1811)                             |                |                  |  |

KEY: Finds; P=pot, B=bone, Cr. = cremated bone, S=slag; F=flint, BF=burnt flint; G=glass Sh=shell, Cu = copper, Fe= iron, Be=beads

\*\*Processed for & Sub-samples; CPR = charred plant remains, Sn=snalls, Po=pollen, W=waterlogged, M=metalworking, Pe=pedology 2.

**OXFORD ARCHAEOLOGY:** SAMPLE PROCESSING RECORD NAME OF PROCESSOR: SITECODE: WIKMAY 234 Howarth Wet-c  $Na_2$ Flotation: Finds Processed sieving: Sample Sub-Context Flot: ' Date' CO<sub>3</sub> volume Mesh volume for (type of tick if samples number number (litres) (litres). Notes (tick if size material) weight (kg) taken used) weight >10mm AN WIR N.7 14: 250

KEY: Finds; P = pot, B = bone, Cr = cremated bone, S = slag, F = flint, BF = burnt flint, G = glass, Sh = shell, Cu = copper, Fe = iron, Be = beads Processed for & Sub-samples; CPR = charred plant remains, Sn = snails, Po = pollen, W = waterlogged, M = metalworking, Pe = pedology

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| NAME O | F PROCESS        | OR:            | MARTA                                   | 45                                   |                                   |                                      |                 |              | SITECOD          | DE: WI       | NCM-AY234 |
|--------|------------------|----------------|---|--------------------------------------|-----------------------------------|--------------------------------------|-----------------|--------------|------------------|--------------|-----------|
|        | Complete         |                | Processed                               | Na <sub>2</sub>                      | Flotation:                        | Wet-<br>sieving:                     | Flot:           | N41.         | Sub-             | Finds        |           |
| Date   | Sample<br>number | Context number | for (type of material)                  | CO <sub>3</sub><br>(tick if<br>used) | volume<br>(litres)<br>weight (kg) | volume<br>(litres)<br>weight<br>(kg) | tick if<br>none | Mesh<br>size | samples<br>taken | >10mm        | Notes     |
| 16/9   | 41               | 319            | -CPR                                    |                                      | · 104                             |                                      |                 | 20u          |                  | PCI)<br>FCI) | WTR-FLOT  |
|        |                  |                | ( )                                     |                                      | <i>y</i>                          | · ·                                  |                 |              |                  |              |           |
|        |                  |                | - ā                                     |                                      |                                   |                                      |                 |              |                  | <b>1</b> 75  |           |
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|        |                  |                | 5.                                      |                                      |                                   |                                      |                 |              |                  | ,            |           |
|        |                  | W. Company     | 3                                       | 4                                    |                                   | χ. ·<br>.:<br>.:                     | 4.              |              |                  | · t          |           |
|        |                  | `              | ۷,                                      |                                      |                                   | . •                                  |                 |              |                  |              |           |
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**KEY:** Finds; P = pot, B = bone, Cr = cremated bone, S = slag, F = flint, BF = burnt flint, G = glass, Sh = shell, Cu = copper, Fe = iron, Be = beads **Processed for & Sub-samples**; CPR = charred plant remains, Sn = snails, Po = pollen, W = waterlogged, M = metalworking, Pe = pedology

|        |           |       | Fra      | ction   | ,       |            |        |           |          |            | N           | later    | ial (n     | ote abun | dance)                     |                                 | D                              | ragger rag | nimad  |                  | 3        |
|--------|-----------|-------|----------|---------|---------|------------|--------|-----------|----------|------------|-------------|----------|------------|----------|----------------------------|---------------------------------|--------------------------------|------------|--------|------------------|----------|
| Sample | e Context |       |          | se tick |         | Anii<br>bo |        | Hui<br>bo |          | Pla<br>rem | ant<br>ains | Sh       | ıell       |          |                            |                                 | Process required (please tick) |            |        | Checked          |          |
| number | number    | >10mm | 10-4mm   | 4-2mm   | 2-0.5mm | mammal     | fish · | cremated  | unburnt  | сһапес     | mineralised | molluscs | marine     | Flint    | Burnt<br>flint or<br>stone | Other finds (e.g. metal, beads) | Sort                           | Discard    | Retain | by<br>(initials) |          |
| 46     | 308       |       |          | /       |         |            | 2      |           |          |            |             |          |            |          |                            | nosting fish bone               | /                              |            |        | MOM              | †        |
| 48     | 307       | .57   | /        |         |         | 2          | 2      |           |          |            |             | 2        |            | . 2      |                            | phis inter finident.            | <u></u>                        |            |        | -                | 1        |
| 41     | 319       |       | ✓        | /       |         | 2          |        | •         |          | I          | 100         |          | <b>'</b> † |          |                            | FE Nails (and mail heads)       | ~                              |            |        |                  | 1        |
| 42     | 322       |       |          | /       | 1       |            |        |           |          |            |             |          |            |          |                            |                                 | ·                              | _          |        | pro              | <u> </u> |
| 39     | 323       |       | <b>V</b> |         |         | 2          |        |           |          | 3          |             |          |            |          | . ,                        | FE(1) P(2)<br>SUNG(1) GUNS(1):  | V                              |            |        |                  |          |
| 42     | 322       |       |          |         |         | 2          |        |           |          | 3          |             | 7        |            | 1        |                            | FE(1)                           | V                              |            |        |                  | -        |
| 42     | 322       |       | ٠,       | ,       | Ì       | <u> </u>   |        |           | ·<br>    | •          | , ,         |          | :.         |          |                            |                                 |                                |            |        | •                |          |
| 41     | 319       |       |          |         | /       |            |        |           |          |            |             |          |            |          | 26                         |                                 |                                |            |        |                  | 1        |
| WI     | 319.      |       |          |         | ,       | -          |        |           | <u>,</u> |            |             |          |            | ,        |                            | metal working.                  |                                |            | -      |                  |          |
| 44     | 718       |       |          |         |         |            |        | -         |          |            |             |          |            |          |                            | . ,                             |                                |            |        |                  |          |
| 48     | 267       | -     |          |         | •       |            | 14     |           | -,-      |            |             |          |            |          |                            |                                 |                                |            |        |                  | †        |

Key: 1 = occasional (<5 items), 2 = moderate (5-25 items), 3 = abundant (25-100 items) 4 = abundant (>100 items)

44

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minimallisag

# OXFORD ARCHAEOLOGY: RESIDUE ASSESSMENT FORM

DATE 27.09.05 SITECODE WANCH AY 234

|        |                  |       | Fre    | ectio   |             |           |           |          |            |         | N           | <b>Aater</b> | ial (n | ote abun | dance).                    |                                    | <del> </del> |                           |              | · · · · · · · · · · · · · · · · · · · | _            |
|--------|------------------|-------|--------|---------|-------------|-----------|-----------|----------|------------|---------|-------------|--------------|--------|----------|----------------------------|------------------------------------|--------------|---------------------------|--------------|---------------------------------------|--------------|
| Sample | Context          |       |        | ise tic |             | Ani<br>bo | mal<br>ne |          | man<br>one |         | ant<br>mins | T            | ıell   |          |                            |                                    | . P          | rocess req<br>(please tic | uired<br>ck) | Checked                               |              |
| number | number           | >10mm | 10-4mm | 4-2mm   | 2-0.5mm     | mammal    | fish      | cremated | unburnt    | charred | mineralised | molluses     | marine | Flint    | Burnt<br>flint or<br>stone | Other finds (e.g. metal,<br>bends) | Sort         | Discard                   | Retain       | by ' (initials)                       |              |
| 5      | 120              |       |        | /       |             | /         | 1         |          |            | /       |             |              |        |          |                            | abundant borns and CAR. retained.  |              |                           |              |                                       | +            |
|        |                  |       |        | ļ       |             |           |           |          |            |         |             |              |        | -        |                            |                                    |              |                           |              |                                       | 1            |
|        |                  |       |        |         |             |           |           |          | ,<br>      |         |             |              |        |          |                            |                                    |              |                           | <u>.</u>     |                                       | -            |
|        |                  |       |        |         |             |           |           |          |            |         |             |              |        |          |                            | , .                                | ;            |                           |              |                                       | -            |
|        |                  |       |        |         |             |           |           |          |            |         |             |              |        |          |                            | d                                  |              |                           |              |                                       | -            |
|        |                  |       |        |         |             |           |           | · .      |            |         | <u>.</u>    |              |        |          |                            |                                    |              |                           |              | •                                     |              |
|        |                  |       |        |         |             |           |           |          |            |         | ,           |              | ·      |          |                            |                                    |              |                           |              |                                       | +            |
|        |                  |       |        |         |             |           |           |          |            |         |             |              |        | <u> </u> |                            | <u> </u>                           |              |                           |              | · ·                                   | 1            |
|        |                  |       |        |         |             |           |           | -        |            | -       |             |              | ··     |          |                            |                                    |              |                           |              |                                       | 1            |
|        |                  | · ·   |        |         | <del></del> |           |           |          |            | `       |             |              |        |          |                            |                                    |              |                           |              |                                       | <del> </del> |
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|        | onal (<5 items), |       |        |         |             |           | _ :       |          |            |         |             | ľ            |        |          |                            |                                    |              | , •                       | ĺ            |                                       |              |

= occasional (<5 items), 2 = moderate (5-25 items), 3 = abundant (25-100 items) 4 = abundant (>100 items)

| C               | OXFORD ARG       | CHA   | \E(    | oLo      | GY:     | RI             | ESII  | DUE      | AS            | SES     | SMI              | E <b>n</b> t | FO     | RM       |                            | DATE  |      | ECODE                    |        |               |            |
|-----------------|------------------|-------|--------|----------|---------|----------------|-------|----------|---------------|---------|------------------|--------------|--------|----------|----------------------------|---|------|--------------------------|--------|---------------|------------|
|                 |                  |       | Fr     | actio    | <br>II  |                |       |          |               |         | N                | later        | ial (n | ote abun | dance)                     |   |      | VINC 1                   |        | <u> 234</u>   | <u>.</u>   |
| Sample -        | Context          |       | (ple   | ase ticl | k)      | Animal<br>bone |       |          | Human<br>bone |         | Plant<br>remains |              | iell   |          |                            |   | P    | rocess req<br>(please ti |        | Checked       | Cor        |
| number          | number           | >10mm | 10-4mm | 4-2mm    | 2-0.5mm | mammal         | fish  | cremated | unburnt       | charred | mineralised      | molluses     | marine | Flint    | Burnt<br>flint or<br>stone | Other finds (e.g. metal,<br>beads)              | Sort | Discard                  | Retain | by (initials) | Completed? |
| 7               | 319              | _     | V      |          |         | 2              | 1     |          |               | 2       |                  |              |        | 3        |                            | P(1) SURG (2)<br>FE(2) GURSS(1)<br>GOLD PIN (1) | ~    |                          |        |               |            |
| 7               | 319              |       | 0      |          |         | 2              | ١     |          |               |         |                  |              |        |          |                            | Fe(3) (LASS(1) AULEMY (1)                       |      |                          |        |               |            |
| 53              | l\$0             |       | _      |          |         |                |       |          |               |         |                  |              |        |          |                            | PZ  |      |                          |        |               |            |
| 53              | IS0              |       | /      |          |         | 2              |       |          |               |         |                  |              |        |          |                            | the fel   | /    | _                        | -      |               |            |
|                 | (50              |       |        |          |         |                | 1     |          | ,             |         |                  |              |        |          |                            | ; ,   |      | _                        |        |               |            |
| 7               | 319              |       |        | -        |         |                |       |          |               |         |                  |              |        |          |                            | ·   |      |                          |        | PY-D          |            |
| ,7              | 39               |       | /      |          |         |                |       |          |               |         |                  |              |        |          |                            | BZ Fez  |      |                          | •      |               |            |
| 53              | 150              |       |        |          |         |                |       |          |               |         |                  |              |        |          |                            | ,   |      | _                        |        | ~             |            |
| 48              | 307              |       |        |          |         | 3              | ı     |          | į             | , ,     |                  |              | ı      |          |                            | FEZ SUGZ  |      |                          |        | <b>~</b>      |            |
| 8               | 3222             |       |        |          |         | 3              | 2     |          |               |         |                  |              |        |          | -                          | TLASS 1 Fe 3                                    |      |                          |        | u             |            |
| 4               | 310              |       | _      |          |         |                | 3     |          |               |         |                  |              | 3      |          |                            | SLAR 2  | _    | -                        |        | ~             |            |
| Key: 1 = occasi | onal (<5 items), | 2 =   | moc    | lerat    | e (5-2  | 5 ite          | nıs), | 3 = 8    | ıbun          | dant    | (25-1            | 00 ite       | ems) 4 | 4 = abun | dant (>1                   | 00 items)                                       | ·.   |                          |        |               |            |

| (      | OXFORD ARC | CHA   | ŒΟ       | LO      | GY:     | RE          | ESII | OUE      | AS        | SES     | SMI          | ENT           | FO      | RM       | ·                          | DATE<br>3/10/05   |                                | ECODE<br>NCM | A42      | 34            |            |
|--------|------------|-------|----------|---------|---------|-------------|------|----------|-----------|---------|--------------|---------------|---------|----------|----------------------------|---|--------------------------------|--------------|----------|---------------|------------|
|        |            |       |          | ctio    |         |             |      |          |           | 1       |              | <b>I</b> ater | rial (n | ote abun | dance)                     |   | Process required (please tick) |              |          |               |            |
| Sample | Context    |       | (plea    | se ticl | ()      | Ani<br>bo   |      |          | man<br>ne |         | ant<br>lains | SI            | nell    |          |                            |   |                                |              |          | Checked<br>by | Comp       |
| number | number     | >10mm | 10-4mm   | 4-2mm   | 2-0.5mm | mammal      | fish | cremated | unburnt   | charred | mineralised  | molluses      | marine  | Flint    | Burnt<br>flint or<br>stone | Other finds (e.g. metal,<br>beads)  | Sort                           | Discard      | Retain   | (initials)    | Completed? |
| 4      | 310        |       |          | V       |         | 2           |      |          |           | 2       |              |               | 2       |          |                            | Sunds + massus/oyens<br>B. vd kne?  | •                              |              |          |               |            |
| 6      | 122        |       |          |         | V       |             | 1    |          |           | 2       |              |               | 2       |          | -                          |   |                                |              |          |               |            |
| 7      | 319        | V     |          |         |         | 3           |      |          |           | 2       |              |               | 2       |          | B,Chy<br>BEXI              | Fe - Wards X 3<br>Oyster Steens / Muss<br>Pot Steens on / Stone<br>Marmer, 1972 |                                |              |          | n-            |            |
| 1      | 308        | V     |          |         |         | 3           |      |          |           |         |              |               | 2       |          |                            | porsients, sing   | \                              |              |          | L             |            |
| 8      | 322        |       | :        | /       |         | 2           |      |          |           | 3       |              | ,             | 2       |          | Bely                       | /   |                                |              |          |               |            |
| 46     | 308        |       |          |         |         |             |      | •        |           | 1       |              | /             | 1       | -        | r                          |   |                                |              |          |               |            |
| 6      | 122        |       |          |         |         | 2           |      |          |           | 2       |              |               | 1       |          |                            | Daub-Plan imprasing<br>mineralized imparid<br>Smary Bones                       |                                |              | 1        |               |            |
| 6      | 122        |       |          |         |         | 2           | 1    | ,        |           | 3       |              |               |         |          | ,                          | FISH BENEST<br>SMALL MANHAL BENES   |                                |              | V        |               |            |
| 5      | 120        |       | <b>/</b> |         |         |             | /    |          | <b>/</b>  |         |              |               | /       |          |                            | 1   | >                              |              |          |               |            |
| 48     | 307        |       |          |         |         | <b>&gt;</b> |      | -        | ,         |         |              |               |         |          |                            |   |                                |              | <i>\</i> |               |            |
| 7      | 319        |       |          |         |         |             |      | ,        |           |         |              |               |         |          |                            |   |                                |              |          |               | ,          |

Key: 1 = occasional (<5%), 2 = moderate (5-20%, 3 = abundant (>20%) 4 = abundant (>100)

Discarded residue form
Site code: WINCM. AY 234

| Sample no. | Context no.                           | Discarded by: | 10-4 mm     | Finds in<br>10-4 mm                   | 4-2 mm                                | Finds in<br>4-2 mm                    | 2-0.5 mm   | all three   |
|------------|---------------------------------------|---------------|-------------|---------------------------------------|---------------------------------------|---------------------------------------|--|-------------|
|            | 319                                   | pr-13         | ann         |                                       | ~                                     | , ,                                   |  |             |
| 52<br>39   | 154                                   |               |             |                                       |                                       |                                       |  | _           |
| 27         |                                       | n_            |             |                                       |                                       |                                       |  |             |
| 34_        | 323                                   | MAP           |             | <u> </u>                              |                                       |                                       |  |             |
| -5         | 120                                   | MI            |             |                                       |                                       |                                       |  |             |
| <b>.</b> . | ,                                     |               |             |                                       |                                       |                                       |  |             |
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| WINCMAY   | 234 conte | exts, spot | dates, description and environ samples |           |                    |           |                   |           |          |
|-----------|-----------|------------|--|-----------|--------------------|-----------|-------------------|-----------|----------|
| Context N | Trench    | Type       | Description                            | Spot Date | <b>Bulk sample</b> | Column <> | Diotom <>         | Insect <> | Auger <> |
| 305       | 3         | Group      | Group No for timbers 311-17            | -<br>لم   |                    |           |                   |           | _        |
| 306       | 3         | Layer      | Flood Silt?                            | 16-17C    |                    | 35        | 31,32,33,34       |           |          |
| 307       | 3         | Layer      | Flood Silt?                            | 13-14C+?  | 48                 |           |                   |           |          |
| 308       | 3         | Layer      | Flood Silt?                            | 14-15C?   | 1,46               | 35,36     | 24,25,26,27,28,29 | 47        | 38       |
| 309       | 3         | Layer      | Upper peat                             | 14-E16C?  | 3                  | 35,36     | 19,12,21          | 49        | 38       |
| 310       | 3         | Layer      | Lower peat                             | 14-15C?   | 4,50               | 35,36,37  | 16,17,18          | 51        | 38       |
| 311       | 3         | Wood       | Timber stake                           | 14-15C?   |                    |           |                   | -         |          |
| 312       | 3         | Wood       | Timber stake                           |           |                    |           |                   |           |          |
| 313       | 3         | Wood       | Timber stake                           |           |                    |           |                   |           |          |
| 314       | 3         | Wood       | Timber stake                           |           |                    |           |                   |           |          |
| 315       | 3 .       | Wood       | Timber stake                           |           |                    |           |                   |           |          |
| 316       | 3         | Wood       | Timber stake                           |           |                    |           |                   |           |          |
| 317       | 3         | Wood       | Timber stake                           |           |                    |           | •                 |           |          |
| 318       | 3 .       | Layer      | Flood Silt?                            |           | 2,44               | 35,36     | 21,22,23          | 45        | 38       |
| 319       | 3         | Layer      | Roman rubble dump                      | c270+     | 7,41               | 36,37     | 12,13,14,15       | 40        | 38       |
| 320       | 3         | Wood       | Timber post                            |           |                    |           |                   |           |          |
| 321       | 3         | Wood       | Timber post                            | •         |                    |           |                   |           |          |
| 322       | 3         | Layer      | Silty ?peat                            | c270+     | 8,42               | 37<br>37  | 11                | 43        | 38       |
| 323       | 3         | Layer      | Sand bar                               | c150-200  | 9,39               | 37        | 10                | 39        | 38       |
| 324       | 3         | Layer      | Natural river gravel                   |           |                    |           |                   | •         |          |
| 325       | 3         | Group      | Group No for timbers 320-21            |           |                    |           |                   |           |          |
| 326       | 3         | Wood       | Timber stake                           |           |                    |           |                   |           |          |

Winchester, Planms School LOINCM: A4234

Box Z FU 1)

E. Synthegised Environmental DATA.

## OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 OES

### **SCAN PDF**

FILMING INSTRUCTIONS

Submitter OASouth No. of CD copies: 2

Headings

Site information

Line 1: [OASouth] County:[Hampshire] Parish:[Winchester] Site:[Pilgrims School] Site code[WINCM:AY234]

Line 2: Excavators name[Ford, B]

Line 3:

Classification of material

Tick if

| Classification of material                         | Tick if present |
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| Index to archive                                   |                 |
| Introduction                                       |                 |
| A:Final Report                                     |                 |
| A:Publication Report                               |                 |
| B:Site Data - Text: Diary/Daybook/Fieldnotes       |                 |
| B: Site Data - Text: General Summaries             |                 |
| B: Site Data - Text: Primary Context Records       |                 |
| B: Site Data – Text: Synthesised Context Records   |                 |
| B: Site Data - Text: Survey Reports                |                 |
| B: Site Data - Text: Catalogue of Drawings         |                 |
| B: Site Data – Text: Primary Drawings              |                 |
| B: Site Data – Text: Synthesised Drawings          |                 |
| C: Finds Data – Text: Primary Finds Data           |                 |
| C: Finds Data - Text: Synthesised Finds Data       |                 |
| C: Finds Data – Text: Specialist Reports           |                 |
| C: Finds Data – Text: Box/Bag List                 |                 |
| D: Catalogue of Photos/Slides/Videos/Xrays         |                 |
| E: Environmental/Ecofact Data: Primary Records     |                 |
| E: Environmental/Ecofact Data: Synthesised Records | L               |
| E: Environmental/Ecofact Data: Specialist Reports  |                 |
| F: Documentary                                     |                 |
| F: Press and Publicity                             |                 |
| G: Correspondence                                  |                 |
| H: Miscellaneous                                   |                 |

| ID (Oxford Box number B | Event code Context S | Sample number Size W | eight (g) [F | ragment size Preservation | Mesureable bones | Aceable mandibles | Ageable epiphyses Cattler              | Sheep/goat Pig                        | Dog 3 Horse De  | er. Hare Rabbit |
|-------------------------|----------------------|----------------------|--------------|---------------------------|------------------|-------------------|--|---------------------------------------|-----------------|-----------------|
| 940                     | 309                  | 0 22                 | 282          | 3 2                       | 4                | 0                 | 1 FALSE                                | TRUE TRU                              |                 | FALSE FALSE     |
| 941                     | 309                  | 0 21                 | 280          | 32                        | 6                | 0                 | 2 TRUE                                 |                                       | FALSE FALSE dee |                 |
| 942                     | 208                  | 0 17                 | 509          | 32                        | 0                | 0                 | 5 TRUE                                 |                                       | FALSE FALSE     | FALSE FALSE     |
| 943                     | 307                  | 0 15                 | 263          | 3                         | 2                | 0                 | 1 TRUE                                 |                                       | FALSE FALSE dee |                 |
| 944                     | 309                  | 0 15                 | 366          | 3 3                       | 3                | 0                 | 2 TRUE                                 | TRUE TRUE                             |                 | FALSE FALSE     |
| 945                     | 207                  | 0 29                 | 292          | 2 2                       | . 4              | ñ                 | 11 TRUE                                |                                       | FALSE FALSE     | FALSE FALSE     |
| 946                     | 306                  | 0 29                 | 330          | 32                        | n                | n                 | 0 TRUE                                 |                                       | FALSE FALSE     | FALSE FALSE     |
| 947                     | 209                  | 0 11                 | 311          | 32                        | 1                |                   | 1 TRUE                                 |                                       | FALSE FALSE     | FALSE FALSE     |
| 948                     | 304                  | 0 2                  | 370          | 32                        | 1                |                   | 1 TRUE                                 |                                       | FALSE FALSE     | FALSE FALSE     |
| 949                     | 207                  | 0 16                 | 359          | 32                        | 1                | 0                 | 5 TRUE                                 |                                       | FALSE FALSE     | FALSE FALSE     |
| 950                     | 150                  | 0 19                 | 330          | 32                        | 1                | 0                 | 2 TRUE                                 |                                       | FALSE FALSE     | FALSE FALSE     |
| 951                     | 207                  | 0 36                 | 116          | 22                        | 2                | <u>م</u>          | 2 TRUE                                 |                                       | FALSE FALSE     | FALSE FALSE     |
| 952                     | 308                  | 0 6                  | 119          | 33                        | 1                | 0                 | 1 TRUE                                 |                                       | FALSE FALSE     | FALSE FALSE     |
| 953                     | 319                  | 0 0                  | 113          | 22                        |                  |                   | 0 FALSE                                |                                       | FALSE FALSE     |                 |
| 954                     | 319                  | 0 30                 | 304          | 22                        | V                | 0                 |  |                                       |                 | FALSE FALSE     |
| 955                     | 319                  | 0 6                  | 449          | 32                        | 4                |                   | 4 TRUE                                 |                                       | FALSE FALSE roe | FALSE FALSE     |
| 956                     | 319                  | 0 0                  | 93           | 32                        |                  |                   | 1 TRUE                                 |                                       | FALSE FALSE roe | FALSE FALSE     |
| 957                     | 319                  | 0 0                  |              |                           |                  | . U               | 1 TRUE                                 |                                       | FALSE FALSE     | FALSE FALSE     |
| 958                     | 308                  | 0 27                 | 465<br>92    | 3 2                       | 4                | . 0               | 3 TRUE                                 |                                       | FALSE FALSE     | FALSE FALSE     |
| 959                     |                      | <u> </u>             |              | 2 3                       | 0                | U                 | 0 TRUE                                 |                                       | FALSE FALSE     | FALSE FALSE     |
| 960                     | 103                  | 0 2                  | 51           | 3 2                       | 0                | 0                 | 0 FALSE                                |                                       | FALSE FALSE     | FALSE FALSE     |
| 961                     | 208                  | 0 8                  | 52           | 22                        | 0                | 0                 | 0 FALSE                                |                                       | FALSE FALSE     | FALSE FALSE     |
|                         | 205                  | 0 4                  | 42           | 2 3                       | 1                | 0                 | 1 FALSE                                |                                       | FALSE FALSE     | FALSE FALSE     |
| 962                     | 206                  | 0 11                 | 104          | 2 3                       | 2                | 0                 | 2 TRUE                                 |                                       | FALSE FALSE roe | FALSE FALSE     |
| 963                     | 109                  | 0 1                  | 12           | 2 3                       | 1                | 0                 | 1 FALSE                                |                                       | FALSE FALSE     | FALSE FALSE     |
| 964                     | 100                  | 0 2                  | 27           | 2 2                       | 1                | 0                 | 1 FALSE                                |                                       | FALSE FALSE     | FALSE FALSE     |
| 965                     | 207                  | 0 34                 | 258          | 3 2                       | 4                | 0                 | 6 TRUE                                 |                                       | FALSE FALSE roe | FALSE FALSE     |
| 966                     | 101                  | 0 4                  | 126          | 3 3                       | 0                | 1                 | 1 TRUE                                 |                                       | FALSE FALSE     | FALSE FALSE     |
| 967                     | 116                  | 0 6                  | 140          | 0                         | 1                | 0                 | 2 TRUE                                 |                                       | FALSE FALSE     | FALSE FALSE     |
| 968                     | 102                  | 0 25                 | 478          | 3 3                       | 4                | . 0               | 7 TRUE                                 |                                       | FALSE FALSE     | FALSE FALSE     |
| 969                     | 120                  | 0 5                  | 94           | 32                        | 4                | 0                 | 4 FALSE                                | TRUE FALSE                            | FALSE FALSE     | TRUE FALSE      |
| 970                     | 101                  | 0 1                  | 27           | 3 3                       | 0                | 0                 | 0 TRUE                                 | FALSE FALSE                           | FALSE FALSE     | FALSE FALSE     |
| 971                     | 207                  | 0 19                 | 453          | 3 2                       | 4                | 0                 | 4 TRUE                                 | TRUE TRUE                             | FALSE FALSE     | FALSE FALSE     |
| 972                     | 119                  | 0 28                 | 74           | 3 2                       | 17               | 0                 | 17 FALSE                               |                                       | FALSE FALSE     | FALSE FALSE     |
| 973                     | 318                  | 0 11                 | 236          | . 32                      | ` 2              | 0                 | 4 FALSE                                |                                       | FALSE FALSE dee |                 |
| 974                     | 319                  | 0 1                  | 17           | 22                        | 0                | 0                 | 0 TRUE                                 | · · · · · · · · · · · · · · · · · · · | FALSE FALSE     | FALSE FALSE     |
| 975                     | 319                  | 0 12                 | 414          | 3 2                       | 2                | 1                 | 2 TRUE                                 |                                       | TRUE FALSE      | FALSE FALSE     |
| 976                     | 310                  | 0 12                 | 322          | 3 2                       | 3                | 0                 | 2 TRUE                                 |                                       | FALSE FALSE     | FALSE FALSE     |
| 977 .                   | 310                  | 0 4                  | 74           | 3                         | o                | 0                 | 1 FALSE                                |                                       | FALSE FALSE     | FALSE FALSE     |
| 978                     | 310                  | 0 15                 | 160          | 3 2                       | ol               | o                 | 0 TRUE                                 |                                       | FALSE FALSE dee |                 |
| 979                     | 318                  | 0 11                 | 521          | 3 2                       | 1                | n                 | 1 TRUE                                 |                                       | FALSE FALSE     | FALSE FALSE     |
| 980                     | 319                  | 0 23                 | 497          | 22                        | 1                | n                 | 2 TRUE                                 |                                       | FALSE FALSE     | FALSE FALSE     |
| 981                     | 319                  | 0 8                  | 991          | 22                        | 1                |                   | 0 TRUE                                 |                                       | FALSE TRUE      | FALSE FALSE     |
| 982                     | 319                  | 0 43                 | 1544         | 32                        | 7                | 0                 | 9 TRUE                                 |                                       | FALSE TRUE      | FALSE FALSE     |
| 983                     | 323                  | 0 7                  | 212          | 3 3                       | 2                | <u> </u>          | 2 TRUE                                 |                                       | FALSE FALSE     | FALSE FALSE     |
| 984                     | 322                  | 0 6                  | 683          | 3 2                       | 0                | 0                 | 2 TRUE                                 |                                       | FALSE FALSE     | FALSE FALSE     |
| 985                     | 322                  | 0 23                 | 568          | 32                        | · 1              | 0                 | 4 TRUE                                 |                                       | FALSE FALSE     | FALSE FALSE     |
| 986                     | 322                  | 0 20                 | 532          | 2 2                       | 3                | 0                 | ······································ |                                       | FALSE TRUE roe  |                 |
| 987                     | 322                  | 0 20                 | 422          | 32                        | 3                | U                 | 3 TRUE                                 |                                       |                 | FALSE FALSE     |
| 988                     | 322                  | 0 16                 | 482          | 2 2                       | 3                | <u> </u>          | 2 TRUE                                 |                                       | FALSE TRUE      | FALSE FALSE     |
| 989                     | 319                  |                      |              |                           |                  | 0                 | 3 TRUE                                 |                                       | FALSE FALSE     | FALSE FALSE     |
| 990 .                   | 4                    | 0 23                 | 556          | 3 2                       | 2                | 0                 | 0 TRUE                                 |                                       | FALSE FALSE     | FALSE FALSE     |
| 990                     | 319                  | 0 10                 | 511          | 2 2                       | 2                | 0                 | 0 TRUE                                 |                                       | FALSE FALSE     | FALSE FALSE     |
|                         | 319                  | 0 17                 | 548          | 3 2                       | 2                | 0                 | 3 TRUE                                 |                                       | FALSE FALSE     | FALSE FALSE     |
| 992                     | 322                  | 0 1                  | 9            | 2 2                       | 0                | 0                 | 0 FALSE                                |                                       | FALSE FALSE     | FALSE FALSE     |
| 993                     | 319                  | 0 26                 | 575          | 3 2                       | 2                | . 0               | 2 TRUE                                 | FALSE TRUE                            | FALSE FALSE     | FALSE FALSE     |

| Bird     Fish     Pother     Bird     Bird | large mammal | medium mammal. | Small mammal Notes Notes  | Butchery | Pathology | Sexable elements interpretation | Further analysis? Small find number |
|--|--------------|----------------|---|----------|-----------|---------------------------------|-------------------------------------|
| TRUE FALSE   | TRUE         | TRUE           | FALSE Large dog, sheep skull, partridge. Species=7                          | FALSE    | FALSE     | 1                               | TRUE 0                              |
| TRUE TRUE  | FALSE        | TRUE           | TRUE species=10   | TRUE     | FALSE     | 0                               | TRUE                                |
| FALSE FALSE  | TRUE         | TRUE           | FALSE species=8   | TRUE     | FALSE     | 0                               | TRUE                                |
| FALSE FALSE  | TRUE         | TRUE           | FALSE species=6   | TRUE     | TRUE      | 0                               | TRUE 0                              |
| FALSE FALSE  | TRUE         | FALSE          | FALSE 1 ageable horncore. Species=7   | TRUE     | FALSE     | 1                               | TRUE 0                              |
| FALSE FALSE  | TRUE         | TRUE           | FALSE species=10  | TRUE     | FALSE     | 1                               | TRUE 0                              |
| TRUE FALSE human   |              | TRUE           | FALSE species=7   | TRUE     | FALSE     | 1                               | TRUE 0                              |
| FALSE FALSE  | TRUE         | FALSE          | FALSE 2 juvenile bones (cattle?) + axis sheep or roe deer. Species=4        | TRUE     | FALSE     | 0                               | TRUE 0                              |
| FALSE FALSE  | FALSE        | FALSE          | FALSE species=1   | TRUE     | FALSE     | 0                               | FALSE 0                             |
| TRUE FALSE   | TRUE         | TRUE           | FALSE neonatal cattle, large bird (not goose or swan). Species=6            | TRUE     | FALSE     | 1                               | TRUE 0                              |
| FALSE FALSE  | TRUE         | TRUE           | FALSE species=5   | FALSE    | FALSE     | 0                               | FALSE 0                             |
| TRUE FALSE   | FALSE        | TRUE           | FALSE species=4   | TRUE     | FALSE     | 0                               | FALSE 0                             |
| FALSE FALSE  | FALSE        | FALSE          | FALSE neonatal pig. Species=2   | FALSE    | FALSE     | 0                               | FALSE 0                             |
| FALSE FALSE  | FALSE        | FALSE          | FALSE species=0   | FALSE    | FALSE     | 0                               | FALSE 0                             |
| TRUE FALSE   | TRUE         | TRUE           | FALSE species=8   | FALSE    | FALSE     | 0                               | TRUE 0                              |
| FALSE FALSE  | FALSE        | FALSE          | FALSE species=4   | FALSE    | FALSE     | 0                               | TRUE 0                              |
| TRUE FALSE   | TRUE         | FALSE          | FALSE species=1   | FALSE    | FALSE     | 0                               | FALSE 0                             |
| FALSE FALSE  | TRUE         | TRUE           | FALSE species=12  | FALSE    | FALSE     | 0                               | TRUE 0                              |
| FALSE FALSE  | TRUE         | FALSE          | FALSE Neonatal cattle. Species=3  | FALSE    | FALSE     | 0                               | TRUE 0                              |
| FALSE FALSE human  |              | FALSE          | FALSE species=1   | FALSE    | FALSE     | 0                               | TRUE 0                              |
| FALSE FALSE  | FALSE        | TRUE           | FALSE species=2   | FALSE    | FALSE     | 0                               | FALSE 0                             |
| FALSE FALSE  | FALSE        | FALSE          | FALSE species=1   | FALSE    | FALSE     | 0                               | FALSE 0                             |
| TRUE FALSE   | FALSE        | TRUE           | FALSE species=4   | FALSE    | FALSE     | 0                               | FALSE 0                             |
| FALSE FALSE  | FALSE        | FALSE          | FALSE species=1   | FALSE    | FALSE     | 0                               | FALSE 0                             |
| FALSE FALSE  | FALSE        | FALSE          | FALSE species=2   | FALSE    | FALSE     | 1                               | TRUE 0                              |
| TRUE FALSE   | TRUE         | TRUE           | FALSE neonatal cattle, duck. Species=9                                      | FALSE    | FALSE     | 0                               | TRUE 0                              |
| FALSE FALSE  | FALSE        | TRUE           | FALSE species=2   | FALSE    | FALSE     | 0                               | TRUE 0                              |
| FALSE FALSE  | FALSE        | FALSE          | FALSE neonatal cattle. Species=5  | FALSE    | FALSE     | 0                               | TRUE 0                              |
| FALSE FALSE  | TRUE         | TRUE           | FALSE species=7   | FALSE    | TRUE      | 2                               | TRUE 0                              |
| FALSE FALSE  | FALSE        | FALSE          | FALSE species=5   | FALSE    | FALSE     | 0                               | TRUE 0                              |
| FALSE FALSE  | FALSE        | FALSE          | FALSE species=1   | FALSE    | FALSE     | 0                               | FALSE 0                             |
| FALSE FALSE  | TRUE         | TRUE           | FALSE species=9   | TRUE     | FALSE     | 0                               | FALSE 0                             |
| TRUE FALSE   | TRUE         | FALSE          | FALSE 1 almost complete fowl, also bone of duck and second fowl. Species=26 | FALSE    | FALSE     | 0                               | TRUE 0                              |
| TRUE FALSE   | TRUE         | FALSE          | FALSE species=6   | TRUE     | FALSE     | 0                               | FALSE 0                             |
| FALSE FALSE ·  | FALSE        | FALSE          | FALSE species=1   | FALSE    | FALSE     | 0 -                             | FALSE 0                             |
| FALSE FALSE  | TRUE         | TRUE           | FALSE species=6   | FALSE    | FALSE     | 0                               | TRUE 0                              |
| TRUE FALSE   | TRUE         | TRUE           | FALSE species=4   | FALSE    | FALSE     | 0                               | TRUE 0                              |
| FALSE FALSE  | TRUE         | FALSE          | FALSE species=1   | FALSE    | FALSE     | 0                               | TRUE 0                              |
| TRUE FALSE   | TRUE         | TRUE           | FALSE species=4   | TRUE     | FALSE     | 0                               | FALSE 0                             |
| FALSE FALSE  | TRUE         | TRUE           | FALSE   | FALSE    | FALSE     | 0                               | TRUE 0                              |
| FALSE FALSE  | TRUE         | FALSE          | FALSE species=7   | FALSE    | FALSE     | 0                               | TRUE 0                              |
| FALSE FALSE  | TRUE         | FALSE          | FALSE species=3   | FALSE    | FALSE     | 0 .                             | TRUE 0                              |
| TRUE FALSE   | TRUE         | TRUE           | FALSE species=20  | TRUE     | FALSE     | 0                               | TRUE 0                              |
| FALSE FALSE  | FALSE        | TRUE           | FALSE species=4   | FALSE    | FALSE     | 0                               | TRUE 0                              |
| FALSE FALSE  | FALSE        | FALSE          | FALSE species=3   | TRUE     | FALSE     | 0                               | FALSE 0                             |
| FALSE FALSE  | TRUE         | TRUE           | FALSE species=10  | TRUE     | FALSE     | 0                               | TRUE 0                              |
| FALSE FALSE  | TRUE         | TRUE           | FALSE species=8   | FALSE    | FALSE     | 0                               | TRUE 0                              |
| FALSE FALSE  | TRUE         | TRUE           | FALSE species=5   | FALSE    | FALSE     | 0                               | FALSE 0                             |
| FALSE FALSE  | TRUE         | TRUE           | FALSE species=11  | FALSE    | FALSE     | 0                               | TRUE 0                              |
| TRUE FALSE   | TRUE         | FALSE          | FALSE species=7   | TRUE     | FALSE     | 0                               | TRUE 0                              |
| FALSE FALSE  | TRUE         | FALSE          | FALSE species=4   | FALSE    | FALSE     | 0                               | TRUE 0                              |
| TRUE FALSE   | TRUE         | TRUE           | FALSE species=-8  | TRUE     | FALSE     | 0                               | TRUE 0                              |
| FALSE FALSE  | FALSE        | FALSE          | FALSE species=0   | FALSE    | FALSE     | O                               | FALSE 0                             |
| FALSE FALSE  | TR⊍E         | TRUE           | FALSE species=12  | FALSE    | FALSE     | 0                               | TRUE 0                              |

| 994  |             | 319 | 0        | 30 | 122 | 2 2 | 1 |         | n | 1 TRUE  | FALSE FALSE   | TRUE FALSE  | FALSE FALSE |
|------|-------------|-----|----------|----|-----|-----|---|---------|---|---------|---------------|-------------|-------------|
| 995  |             | 319 | 0        | 9  | 515 | 3 2 |   | <b></b> | 0 | 2 TRUE  | FALSE FALSE   |             | FALSE FALSE |
| 996  |             | 308 | 0        | 36 | 143 | 2 2 |   | )       | 0 | 2 TRUE  |               | FALSE FALSE | FALSE FALSE |
| 997  |             | 319 | 0 1      | 02 | 341 | 2 2 |   |         | 0 | 4 TRUE  | TRUE FALSE    |             | FALSE FALSE |
| 998  |             | 122 | 0        | 12 | 14  | 2 2 |   |         | 1 | 0 FALSE | TRUE FALSE    |             | FALSE FALSE |
| 999  |             | 319 | 0        | 3  | 30  | 2 2 | 1 | )       | 0 | 0 TRUE  | FALSE FALSE   |             | FALSE FALSE |
| 1000 |             | 120 | 0        | 25 | 45  | 2 2 |   |         | 0 | 0 FALSE | TRUE FALSE    |             | FALSE FALSE |
| 1001 |             | 310 | 0        | 22 | 128 | 2 2 |   |         | 0 | 4 TRUE  |               | FALSE FALSE | FALSE FALSE |
| 1002 |             | 322 |          | 16 | 74  | 2 2 |   |         | 0 | 0 TRUE  | TRUE FALSE    |             | FALSE FALSE |
| 1003 |             | 307 | 0        | 0  | 105 | 2 2 |   | )       | 0 | 2 TRUE  |               | FALSE FALSE | FALSE FALSE |
| 1004 |             | 308 | 0        | 10 | 16  | 2 2 |   |         | 0 | 0 FALSE | FALSE FALSE   |             | FALSE FALSE |
| 1005 |             | 307 | 0        | 4  | 4   | 2 2 |   |         | 0 | 0 FALSE | FALSE FALSE I |             | FALSE FALSE |
| 1006 |             | 150 | 0        | 4  | 1   | 12  |   |         | 0 | 0 FALSE | FALSE FALSE I |             | FALSE FALSE |
| 1007 |             | 308 | 0        | 43 | 1   | 12  |   |         | 0 | 0 FALSE | FALSE FALSE I |             | FALSE FALSE |
| 1008 |             | 150 | 0        | 1  | 1   | 12  |   |         | 0 | 0 FALSE | FALSE FALSE I |             | FALSE FALSE |
| 1010 |             | 310 | 0        | 62 | 14  | 12  |   |         | 0 | 0 FALSE | FALSE FALSE I |             | FALSE FALSE |
| 1011 |             | 323 | 0        | 40 | 6   | 12  |   |         | 0 | 0 FALSE | FALSE FALSE   |             | FALSE FALSE |
| 1012 | ·           | 319 |          | 33 | 6   | 12  |   |         | 0 | 0 FALSE | FALSE FALSE I |             | FALSE FALSE |
| 1013 |             | 150 | 0        | 26 | 4   | 12  |   |         | 0 | 0 FALSE | FALSE FALSE I |             | FALSE FALSE |
| 1014 |             | 319 | -0       | 19 | 17  | 12  |   |         | 0 | 0 FALSE | TRUE TRUE     |             | FALSE FALSE |
| 1015 | <u> </u>    | 319 | 0 1      | 07 | 14  | 1 2 | 0 |         | 0 | 0 FALSE | FALSE FALSE F |             | FALSE FALSE |
| 1016 |             | 120 | 0        | 86 | 12  | 1 2 | ( |         | 0 | 0 FALSE | FALSE FALSE F |             | FALSE FALSE |
| 1017 |             | 322 | 0        | 8  | 2   | 1 2 | 0 |         | 0 | 0 FALSE | FALSE FALSE   |             | FALSE FALSE |
| 1018 |             | 319 | <u>k</u> | 15 | 5   | 12  | C |         | 0 | 0 FALSE | FALSE FALSE F |             | FALSE FALSE |
| 1019 |             | 307 |          | 40 | 10  | 1 2 | C |         | 0 | 0 FALSE | TRUE FALSE F  |             | FALSE FALSE |
| 1020 | <del></del> | 322 |          | 15 | 2   | 12  | C |         | 0 | 0 FALSE | FALSE FALSE F |             | FALSE FALSE |
| 1021 |             | 322 | 0        | 31 | 9   | 12  | C |         | 0 | 0 FALSE | FALSE FALSE F |             | FALSE FALSE |

| TRUE FALSE cat  | TRUE  | TRUE  | FALSE species=6                              | FALSE | FALSE 0 | TRUE . 0 |
|-----------------|-------|-------|--|-------|---------|----------|
| · FALSE FALSE   | TRUE  | FALSE | FALSE ageable cattle horncore. species=5     | TRUE  | FALSE 0 | FALSE 0  |
| FALSE FALSE     | FALSE | TRUE  | FALSE fraction: >10mm                        | FALSE | FALSE 1 | FALSE 0  |
| TRUE FALSE      | TRUE  | FALSE | FALSE fraction: >10mm                        | FALSE | FALSE 0 | FALSE 0  |
| TRUE FALSE      | TRUE  | TRUE  | FALSE fraction: >10mm                        | FALSE | FALSE 0 | FALSE 0  |
| FALSE FALSE     | FALSE | FALSE | FALSE fraction: >10mm                        | FALSE | FALSE 0 | FALSE 0  |
| FALSE FALSE rat | FALSE | TRUE  | FALSE fraction: >10mm                        | FALSE | FALSE 0 | FALSE 0  |
| TRUE FALSE      | FALSE | FALSE | FALSE fraction: >10mm                        | FALSE | TRUE 0  | FALSE 0  |
| FALSE FALSE     | TRUE  | FALSE | FALSE fraction: >10mm                        | FALSE | FALSE 0 | FALSE 0  |
| TRUE FALSE      | FALSE | TRUE  | FALSE fraction: >10mm                        | FALSE | FALSE 0 | FALSE 0  |
| FALSE FALSE     | FALSE | TRUE  | FALSE fraction: >10mm                        | FALSE | FALSE 0 | FALSE 0  |
| TRUE TRUE       | FALSE | FALSE | FALSE fraction: >10mm. Salmon, conger eel.   | FALSE | FALSE 0 | FALSE 0  |
| FALSE FALSE     | FALSE | FALSE | TRUE fraction: 4-2mm.                        | FALSE | FALSE 0 | FALSE 0  |
| FALSE TRUE      | FALSE | FALSE | FALSE fraction: 4-2mm. Quite a few fish.     | FALSE | FALSE 0 | FALSE 0  |
| FALSE TRUE      | FALSE | FALSE | FALSE fraction: 10-4mm.                      | FALSE | FALSE 0 | FALSE 0  |
| TRUE TRUE       | FALSE | TRUE  | FALSE fraction: 10-4mm.                      | FALSE | FALSE 0 | FALSE 0  |
| TRUE FALSE      | FALSE | FALSE | FALSE fraction: 10-4mm.                      | FALSE | FALSE 0 | FALSE 0  |
| TRUE FALSE      | FALSE | FALSE | FALSE fraction: 10-4mm.                      | FALSE | FALSE 0 | FALSE 0  |
| FALSE FALSE     | FALSE | TRUE  | FALSE fraction: 10-4mm. 3 burnt bones.       | FALSE | FALSE 0 | FALSE 0  |
| FALSE TRUE      | FALSE | FALSE | FALSE fraction: 10-4mm.                      | FALSE | FALSE 0 | FALSE 0  |
| FALSE TRUE      | FALSE | TRUE  | FALSE fraction: 10-4mm.                      | FALSE | FALSE 0 | FALSE 0  |
| TRUE TRUE       | FALSE | TRUE  | TRUE fraction: 10-4mm. MNI 2 micromammals.   | FALSE | FALSE 0 | FALSE 0  |
| FALSE FALSE     | FALSE | FALSE | FALSE fraction: 10-4mm.                      | FALSE | FALSE 0 | FALSE 0  |
| FALSE FALSE     | FALSE | FALSE | FALSE fraction: 10-4mm.                      | FALSE | FALSE 0 | FALSE 0  |
| TRUE TRUE       | FALSE | TRUE  | TRUE fraction: 10-4mm. frog, corvid, rodent. | FALSE | FALSE 0 | TRUE 0   |
| TRUE FALSE      | FALSE | FALSE | FALSE fraction: 10-4mm. Wild bird(s).        | FALSE | FALSE 0 | FALSE 0  |
| FALSE FALSE     | FALSE | TRUE  | FALSE fraction: 10-4mm.                      | FALSE | FALSE 0 | FALSE 0  |

Winchester, Pilgrims School
WINCM: AT 234

Box 2 File 12

E. Environmental Specialist Reports

0

# OXFORD ARCHAEOLOGY, JANUS HOUSE, OSNEY MEAD, OXFORD, OX2 OES

# **SCAN PDF**

# FILMING INSTRUCTIONS

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# Headings

Site information

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Site code[WINCM:AY234]

Line 2: Excavators name[Ford, B]

Line 3:

Classification of material

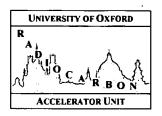
Tick if

| Classification of material                         | present |
|--|---------|
| Index to archive                                   |         |
| Introduction                                       |         |
| A:Final Report                                     |         |
| A:Publication Report                               |         |
| B:Site Data – Text: Diary/Daybook/Fieldnotes       |         |
| B: Site Data - Text: General Summaries             |         |
| B: Site Data - Text: Primary Context Records       |         |
| B: Site Data – Text: Synthesised Context Records   |         |
| B: Site Data – Text: Survey Reports                |         |
| B: Site Data – Text: Catalogue of Drawings         |         |
| B: Site Data - Text: Primary Drawings              |         |
| B: Site Data – Text: Synthesised Drawings          |         |
| C: Finds Data – Text: Primary Finds Data           |         |
| C: Finds Data – Text: Synthesised Finds Data       |         |
| C: Finds Data – Text: Specialist Reports           |         |
| C: Finds Data – Text: Box/Bag List                 |         |
| D: Catalogue of Photos/Slides/Videos/Xrays         |         |
| E: Environmental/Ecofact Data: Primary Records     |         |
| E: Environmental/Ecofact Data: Synthesised Records | ,       |
| E: Environmental/Ecofact Data: Specialist Reports  |         |
| F: Documentary                                     |         |
| F: Press and Publicity                             |         |
| G: Correspondence                                  |         |
| H: Miscellaneous                                   |         |



#### RESEARCH LABORATORY FOR ARCHAEOLOGY AND THE HISTORY OF ART

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Our Ref: P19581-4

02 June 2011

Carl Champness
Oxford Archaeology
Janus House
Osney Mead
Oxford
OX2 0ES

Dear Carl Champness,

Here are the radiocarbon accelerator dates on the samples you sent us:

#### Pilgrim's School, Winchester, NGR SU48292905, UK

OxA-17170 WINCM:AY234 BH13,2.95-2.98, peat, organic deposits(acids)

d13C=-28.11 6747 ± 34 BP

OxA-17231 WINCM:AY234 BH13,2.47-2.50, peat, organic deposits(acids)

d13C=-26.92 5379 ± 35 BP

OxA-17232 WINCM:AY234 BH13,2.41-2.45, peat, organic deposits(acids)

d13C=-28.25  $5181 \pm 33$  BP

OxA-17233 WINCM:AY234 BH03,3.82-3.85, peat, organic deposits(acids)

d13C=-28.59  $7272 \pm 39$  BP

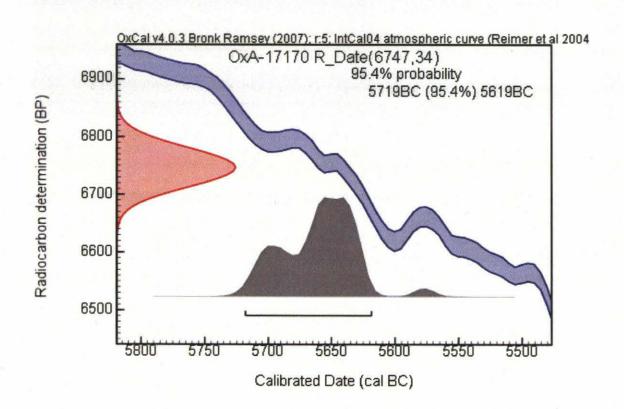
The dates are uncalibrated in radiocarbon years BP (Before Present - AD 1950) using the half life of 5568 years. Isotopic fractionation has been corrected for using the measured  $\delta^{13}$ C values quoted (to  $\pm$  0.3 per mil relative to VPDB). For details of the chemical pretreatment, target preparation and AMS measurement see Radiocarbon 46 (1) 17-24, 46 (1): 155-63, and Archaeometry 44 (3 Supplement 1): 1-149. When calibrated, using the Oxcal computer program (v3.10) of C. Bronk Ramsey, using the new 'INTCAL04' dataset (Radiocarbon 46 (3), 2004), the age ranges on the enclosed sheets are obtained.

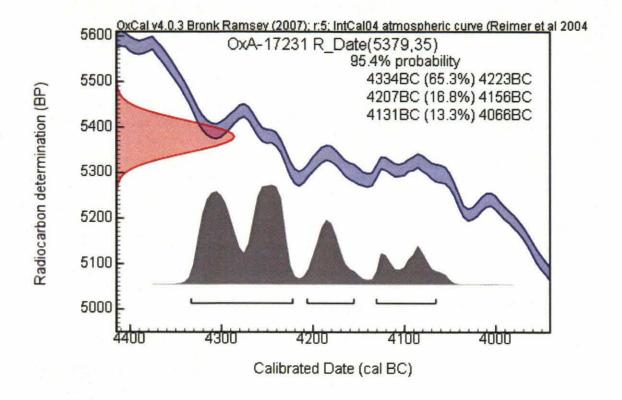
As you may know we publish all dates measured at Oxford in a datelist which appears in the journal *Archaeometry*. When you have had the chance to consider the implications of the results I wonder if you would be kind enough to send your brief comments to me.

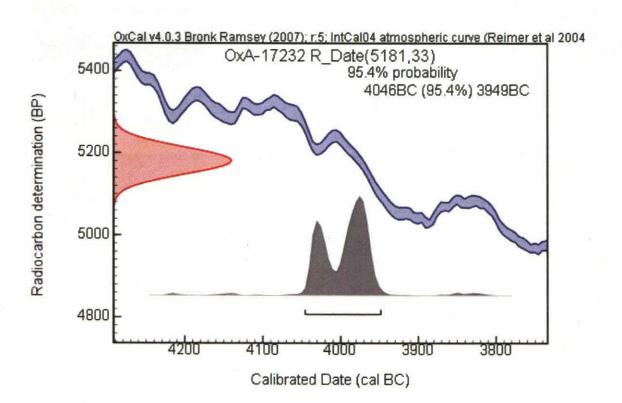
Yours sincerely,

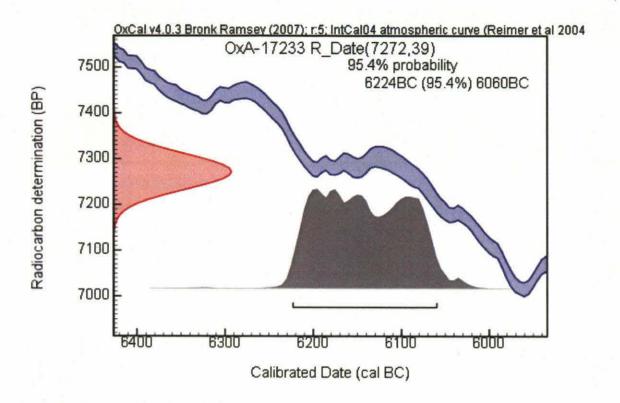
Diane Baker Administrative Officer Radiocarbon Accelerator Unit

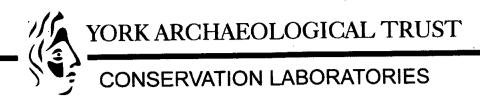
c.c.
Rebecca Nicholson
Oxford Archaeology
Janus House
Osney Mead
Oxford
OX2 0ES











# Pilgrims School, Winchester (WINCM:AY234)

Assessment of waterlogged timbers and wooden small finds for

Oxford Archaeology

by

Steven J Allen

21st November 2005

#### ABSTRACT:

This report covers the assessment of an assemblage of structural timber and wooden small finds recovered during evaluation trenching by Oxford Archaeology at Pilgrims' School, Winchester. Estimates and recommendations for further work are included.

#### 1. INTRODUCTION

Thirty pieces of waterlogged wood were delivered to the Wet Wood Laboratory on 20<sup>th</sup> September 2005 for assessment. The assemblage includes some very interesting pieces of timber and two 'small finds'.

#### 2. AIMS AND OBJECTIVES

This report aims to meet the requirements of MAP2, Phase 3, Assessment of Potential for Analysis, (English Heritage, 1991). The work carried out has been the cleaning and examination of the objects submitted and an assessment of their condition. An evaluation of the potential for further investigation is included, with recommendations and costs for long term stabilisation.

# 3. PROCEDURES

Each object was delivered to the Wet Wood Laboratory wet packed. Most of the assemblage consisted of small to medium-sized structural timbers wrapped in one or two layers of black polythene bin liners secured with adhesive tape. The smaller items were double bagged in self seal plastic bags except for the two labelled small finds which were in a medium Stewarts box. Each object was removed from its packaging, washed under cold running water to remove adhering burial deposits and returned to its packaging after examination and species identification. Some of the timbers have been placed in new bin liners where the originals had torn or had to be cut to reach the contents.

#### 4. CONDITION

Each piece of wood has been preserved through burial in a waterlogged anoxic environment and it appears that these conditions were maintained in all contexts in which the material survived up to the time of excavation. Minimal recent surface damage was present suggesting what damage is present was the result of actions before or during burial. Several of the larger boards had fragmented as in their current condition they are unable to support their own weight. Some timbers had suffered slightly from being at the very margin of the local water table where those parts at or above the water table had been eroded and rotted. None the less, overall the wood was exceptionally well preserved with many pieces retaining crisp tool signature marks.

# 5. LISTING

All species identifications follow Schweingruber (1982)

Structural timbers

| Structural timbe<br>dentification | Comment  | Species identification |
|-----------------------------------|--|------------------------|
| 122 (i)                           | Radially faced board. Edges hewn to create slightly concave plan. Remains of one through hole in face at each corner. Some minor surface damage. 317 I, 125 w, 10 th.  | Quercus spp.           |
| 122 (ii)                          | Radially faced board. One complete and one partial though hole at the two surviving original corners. Badly fragmented and incomplete -in eight refitting fragments. 220 l, 121 w, 10 th.  | Quercus spp.           |
| 122 (iii)                         | Section of boxed heart stake point. Four hewn facets with good axe signatures cut to create sub rectangular cross section tip. End of tip missing. Some longitudinal shrinkage cracks. 281 l, 72 w, 54 th.   | Alnus viridis<br>DC    |
| 122 (iv)                          | Offcut from radially faced heartwood. Abraded surfaces. 348 I, 51 w, 26 th.  | Quercus spp.           |
| 122 (v)                           | Offcut from radially faced heartwood.  Abraded surfaces. 298 I, 47 w, 35 th.   | Quercus spp.           |
| 122 (vi)                          | Offcut from radially faced heartwood. Abraded surfaces. 218 l, 54 w, 25 th.  | Quercus spp.           |
| 122 (vii)                         | Offcut from radially faced heartwood. Abraded surfaces. 154 l, 33 w, 30 th.  | Quercus spp.           |
| 124                               | Radially faced board. Both edges hewn to create point at one end. Other end eroded. Faces hewn with good axe signature (>120mm w) preservation. Sapwood present on one edge. One detached and refitting fragment near knot on other edge. 877 l, 299 w, 14 th. | Quercus spp.           |
| 125                               | Tangentially faced board. One end and both faces hewn, with good axe signature preservation. Other end eroded. Badly fragmented and incomplete –in eight refitting fragments. 832 I, 407 w, 12 th.   | Quercus spp.           |
| 126                               | Radially faced board. One end hewn roughly square, other end eroded. Axe hewing marks on face. Single through nail hole towards one edge. In three refitting sections. 837 l, 258 w, 16 th. Hole 08 dia.   | Quercus spp.           |
| 130                               | Radially faced board. One end hewn roughly square, other end eroded. Good axe signature (c. 140w) preservation. Badly fragmented and incomplete -in five refitting sections. 686 I, 224 w, 14 th.  | Quercus spp.           |
| 131                               | Radially faced board. One end bevelled with good axe signature preservation. Other end broken. Single through hole in face towards bevelled end. 306 l, 109 w, 14 th.  | Quercus spp.           |

| 132       | Radially faced board. Faces hewn with good axe signature (>180 w) preservation. One end hewn roughly square, other end eroded. Sapwood on one edge. In two refitting | Quercus spp.            |
|-----------|--|-------------------------|
|           |  |                         |
| ·         | sections. 826 I, 276 w, 20 th.   | Quercus spp.            |
| 133       | Radially faced board. Both edges hewn to create tip at one end. Other end slightly   | Quercus spp.            |
|           | eroded. Hewing marks on faces with good  |                         |
|           | axe signature (>115 w) preservation. Badly   |                         |
|           | fragmented –in eight refitting fragments. 947  |                         |
|           | I, 295 w, 15 th.   |                         |
| 134       | Radially faced board. One end hewn roughly   | Quercus spp.            |
| 104       | square, other end eroded. Hewing marks on  |                         |
|           | faces with good axe signature preservation.  | ,                       |
|           | Sapwood on one edge. Sapwood on one  |                         |
|           | edge. Very fragmented and incomplete -in   |                         |
|           | six refitting fragments. 734 I, 274 w, 15 th.  |                         |
| 135       | Radially faced board. Both edges hewn to   | Quercus spp.            |
|           | create point at one end. Faces hewn with   |                         |
|           | good axe signature (c. 238 w) preservation.  |                         |
|           | Other end eroded. Sapwood on one edge.   |                         |
|           | Partially fragmented -in five refitting sections.  |                         |
|           | 809 I, 299 w, 16 th.   | Quercus spp.            |
| 146       | Radially faced stave. Both edges hewn to   | Quercus spp.            |
|           | create sub rectangular cross section tip. Sapwood on one edge. Surfaces abraded,   |                         |
|           | slight excavation damage to surface. Tip in  |                         |
|           | two refitting sections, some parts missing.  |                         |
|           | 647 I, 106 w, 25 th.   |                         |
| 150 (i)   | Radially faced stake point cut entirely from   | Quercus spp.            |
| 100 (1)   | sapwood. One edge and both faces hewn to   |                         |
|           | create sub rectangular cross section tip.  |                         |
|           | Abraded surfaces, some ancient woodworm  | 1                       |
|           | damage. In three refitting sections. 168 I, 31   |                         |
|           | w, 25 th.  | Out of the control      |
| 150 (ii)  | Offcut from radially faced board. Abraded  | Quercus spp.            |
|           | surfaces, no working marks. 44 l, 61 w, 19 th.   | Quercus spp.            |
| 150 (iii) | Offcut from radially faced timber. Sub rectangular cross section, no working marks.  | Quercus app.            |
|           | 163 I, 82 w, 40 th.  |                         |
| 244       | Roundwood stake point, bark present. Single  | Corylus                 |
| 311       | hewn facet cut to create chisel tip. In three  | avellana L.             |
|           | refitting sections, end of tip missing. 264 I, 24  | 5 annual                |
|           | dia.   | rings,                  |
|           |  | Summer cut.             |
| 312       | Roundwood stake point, bark present. Single  | Corylus                 |
|           | hewn facet cut to create chisel tip. In two  | avellana L.             |
|           | refitting sections. 292 l, 26 dia.   | 5 annual                |
|           |  | rings, Spring           |
|           |  | cut.                    |
| 313       | Roundwood stake point, bark present. Single  | Corylus                 |
|           | hewn facet cut to create chisel tip. In three  | avellana L.<br>8 annual |
| 1         | refitting sections. 227 l, 21 dia.   | rings, Winter           |
|           | ·  | cut.                    |
|           |  |                         |

| 314 | Roundwood stake point, bark present. Single hewn facet cut to create chisel tip. 184 I, 25 dia.   | Corylus avellana L. 7 annual rings, Winter cut.             |
|-----|---|---|
| 315 | Roundwood stake point, bark present. Single hewn facet cut to create chisel tip. 321 l, 23 dia.   | Corylus<br>avellana L.<br>8 annual<br>rings, Winter<br>cut. |
| 316 | Roundwood stake point, bark present. Single hewn facet cut to create chisel tip. 139 I, 16 dia.   | Corylus avellana L. 5 annual rings, Winter cut.             |
| 317 | Roundwood stake point, bark present. Single hewn facet cut to create chisel tip. In three refitting sections. 362 I, 20 dia.  | Corylus avellana L. 5 annual rings, early Spring cut.       |
| 320 | Boxed heart post section. Faint hewing marks on faces and edges. Some damage to lower end. Upper end eroded with very sharp division between eroded and uneroded wood. Abraded surfaces. 637 I, 120 w, 85 th.                 | Quercus spp.  |
| 321 | Boxed heart post section. Both faces and both edges hewn to create taper towards lower end which terminates in a blunt sub rectangular cross section tip. Sapwood present on one face. Abraded surfaces. 551 l, 140 w, 95 th. | Quercus spp.  |
| 326 | Roundwood stake point, bark present. Five hewn facets cut to create sub hexagonal cross section tip with axe signatures present. Tip detached but refitting. 224 I, 38 dia.   | Corylus avellana L. 11 annual rings, Spring cut             |

#### Small finds

| Identification | Comment  | Species identification |  |
|----------------|--|------------------------|--|
| 319, SF 23     | Radially faced staff terminal. One end broken and missing, other end shaped o a regular cone with prominent shoulder. Much surface damage. 97 I, 29 dia.                         | Acer<br>campestre L.   |  |
| 319, SF 24     | Box quartered peg. Sub rectangular cross section with even taper on all four faces/edges towards tip. Tip finished with single hewn facet cut at steep angle. 86 I, 15 w, 12 th. | Quercus spp.           |  |

Acer campestre L. Alnus viridis DC.-

Field Maple Green Alder.

Corylus avellana L.

Hazel

Quercus spp.-

Oak. Sub species not determinable

#### 6. Discussion

What at a first reading appeared to be a fairly unremarkable assemblage of timbers has proved to be of very great interest once cleaned and examined. The preservation of the worked surfaces of the medieval planks, such as those on timbers 133 and 135, is exceptional. The crispness of the tool signatures and the lack of any woodworm damage to the sapwood edges indicates that these timbers were placed in their burial context immediately after being worked and have not subsequently been moved until the date of the excavation. With good tool signature preservation it ought to be possible to compare signatures on different boards and work out whether they were cut with the same tool, or whether several tools were used in their fabrication.

These same boards also have good dendrochronological potential. They are wide, radially faced ,with sapwood on one edge and consequently ought to be able to provide an estimated felling date for the tree(s) they were cut from. The condition of the boards indicates they were placed in the ground very shortly after felling and have not been reused. Thus the date of the boards should approximate the date of the feature of which they formed a part. One further possibility is that, given the straightness of their grain and their width, these boards may not be English in origin.

The condition of the wood provides an indication of the long term height of the local water table which may be of interest for studies of the local topography and drainage patterns.

Finally the two small finds are worth retaining especially if, as appears from the notes supplied, they are from a Roman context. The shaft terminal is an example of the wood surviving without the metal to which it was joined. Usually the metal component is recovered and the wood survives only as mineral preserved organic. The peg may well be another example of a type used in roofing, to fasten slates or tiles in place, rather than deriving from a joint.

# 7. Recommendations and Further Work:

Most of the assemblage may now be discarded unless required for further work or analysis. However the 10 boards (124-146) should be sampled for dendrochronological studies and the two small finds, as portable artefacts, ought to be drawn and conserved.

It is recommended that before any sampling is carried out a record of the tool signatures be made. This would involve the production of silicone rubber moulds of the relevant surfaces of the boards which may then be used for comparative studies.

A scale drawing of each board should also be prepared as part of the archive and for any future publication.

Normally, such boards would not be recommended for conservation. However this may be reconsidered given the quality of their preservation. A decision to conserve any or all of the boards need not preclude their sampling for dendrochronology as, provided the dendro samples are returned and placed through the same conservation regime as the parent timbers, it is quite possible to rejoin the components once stabilisation has been completed.

Costings:

Preparation of silicone rubber moulds of parts of 10 boards, study and report £275.00

Sampling and despatch of dendro samples from 10 boards

£175.00

Scale drawing of each board

£600.00

Conservation of two small finds by p.e.g. impregnation followed by freeze drying and surface cleaning, packing for return £120.00

Conservation of each board by p.e.g. impregnation followed by freeze drying and surface cleaning, refixing of detached fragments and packing for return £260.00 per board

It is recommended that these items are illustrated for publication before stabilisation treatment is completed. If desired, the illustration may be undertaken by the YAT graphics officer from whom an estimate may be obtained (contact lcollett@yorkarchaeology.co.uk).

(The above prices hold good for sixty days from the date of the letterhead and are exclusive of V.A.T. The estimates do not allow for transport of the finds to and from York but do cover all necessary time and materials to complete the work, including a final conservation report. Y.A.T. carries the necessary insurance to cover clients material whilst on Y.A.T. premises but this does not extend to transport.)

#### 8. REFERENCES

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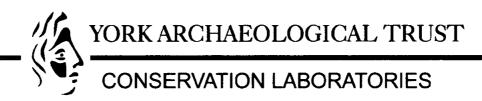
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# Pilgrims School, Winchester (WINCM: AY 234)

Woodworking Technology Report on a selection of waterlogged boards for

Oxford Archaeology

by

Steven J Allen

29th August 2009

amended following dendrochronological information 7<sup>th</sup> December 2009

Woodworking Technology of waterlogged wooden boards from Pilgrims School, Winchester (WINCM: AY234).

#### ABSTRACT:

This report covers the study of part of an assemblage of structural timber recovered during evaluation trenching by Oxford Archaeology at Pilgrims' School, Winchester.

#### 1. INTRODUCTION

Thirty pieces of waterlogged wood were delivered to the Wet Wood Laboratory on 20<sup>th</sup> September 2005 for assessment. The assemblage includes some very interesting pieces of timber and two 'small finds'. Following the assessment (Allen 2005), funding and authorisation for the recommended work was given in June of 2009 and the relevant ten boards returned to York Archaeological Trust for further recording, study and sampling.

#### 2. AIMS AND OBJECTIVES

This report aims covers the further work recommended in the assessment report of November 2005 (Allen 2005), except for the conservation work and the two wooden small finds. The conservation stage, at the time of writing, is under discussion with Winchester Museums Service and will form a separate report once that stage has been agreed and completed.

#### 3. PROCEDURES

Each object was returned to the Wet Wood Laboratory wet packed. For assessment, each of the boards had been wrapped in one or two layers of black polythene bin liners secured with adhesive tape. Following assessment, some had been placed in new bin liners where the originals had torn or had to be cut to reach the contents. This packaging appeared not to have been disturbed in the three years since the finds had been returned to Oxford.

On commencement of the recording, each board was unwrapped, washed under clod running water and drawn in pencil at a scale of 1:10. The best preserved areas of toolmarks were then coated with a layer of RTV-101 Silicone Mould Rubber which was left to cure overnight. After curing, the mould was removed from the timber which was then sliced for dendrochronology. Each slice was placed in a length of layflat tubing, labelled and heat sealed at each end. Once all sampling had been completed, the samples were despatched to Mr Dan Miles of Oxford Dendrochronological Services for measurement, after which the samples would be returned to be reunited with those boards requiring conservation.

Each pencil drawing was scanned and redrawn using Adobe Illustrator and saved as a .pdf file. The Silicone Rubber moulds were individually packed and labelled for return to the client after comparative studies were undertaken.

#### 4. CONDITION: Supplementary note.

In the three and a half years between the completion of the assessment and the return of the boards to York for further work, some deterioration had taken place in storage. Further drying out had occurred and some microbial attack had damaged some of the surfaces. This meant that many of the toolmarks originally observed had become blurred or lost altogether.

# 5. LISTING

The catalogue descriptions for the boards are repeated here. All species identifications follow Schweingruber (1982)

| ldentification | Comment  | Species identification |
|----------------|--|------------------------|
| 124            | Radially faced board. Both edges hewn to create point at one end. Other end eroded. Faces hewn with good axe signature (>120mm w) preservation. Sapwood present on one edge. One detached and refitting fragment near knot on other edge. 877 l, 299 w, 14 th. | Quercus spp.           |
| 125            | Skewed radially faced board, almost tangential in appearance. One end and both faces hewn, with good axe signature preservation. Other end eroded. Badly fragmented and incomplete –in eight refitting fragments. 832 l, 407 w, 12 th.                         | Quercus spp.           |
| 126            | Radially faced board. One end hewn roughly square, other end eroded. Axe hewing marks on face. Single through nail hole towards one edge. In three refitting sections. 837 I, 258 w, 16 th. Hole 08 dia.   | Quercus spp.           |
| 130            | Radially faced board. One end hewn roughly square, other end eroded. Good axe signature (c. 140w) preservation. Badly fragmented and incomplete -in five refitting sections. 686 I, 224 w, 14 th.  | Quercus spp.           |
| 131            | Radially faced board. One end bevelled with good axe signature preservation. Other end broken. Single through hole in face towards bevelled end. 306 l, 109 w, 14 th.  | Quercus spp.           |
| 132            | Radially faced board. Faces hewn with good axe signature (>180 w) preservation. One end hewn roughly square, other end eroded. Sapwood on one edge. In two refitting sections. 826 I, 276 w, 20 th.  | Quercus spp.           |
| 133            | Radially faced board. Both edges hewn to create tip at one end. Other end slightly eroded. Hewing marks on faces with good axe signature (>115 w) preservation. Badly fragmented –in eight refitting fragments. 947 I, 295 w, 15 th.                           | Quercus spp.           |
| 134            | Radially faced board. One end hewn roughly square, other end eroded. Hewing marks on faces with good axe signature preservation. Sapwood on one edge. Sapwood on one edge. Very fragmented and incomplete –in six refitting fragments. 734 I, 274 w, 15 th.    | Quercus spp.           |

Woodworking Technology of waterlogged wooden boards from Pilgrims School, Winchester (WINCM: AY234).

| 135 | Radially faced board. Both edges hewn to create point at one end. Faces hewn with good axe signature (c. 238 w) preservation. Other end eroded. Sapwood on one edge. Partially fragmented -in five refitting sections. 809 I, 299 w, 16 th. | Quercus spp. |
|-----|---|--------------|
| 146 | Radially faced stave. Both edges hewn to create sub rectangular cross section tip. Sapwood on one edge. Surfaces abraded, slight excavation damage to surface. Tip in two refitting sections, some parts missing. 647 I, 106 w, 25 th.      | Quercus spp. |

Quercus spp. -

Oak. Sub species not determinable

#### 6. FURTHER OBSERVATIONS

Timber 124. Stop marks survived on one face towards the tip of the hewn lower end, indication an axe with a blade more than 38mm wide had been used to dress the face. All tool signatures had been lost.

Timber 125. Very faint tool signatures were still present on the hewn lower end of this board but they were too faint to capture.

Timber 126. Some very faint coarse ridges survived adjacent to the nail hole present towards one edge. Sadly, these could no longer be compared to other timbers.

Timber 130. Very faint axe hewing marks were present over much of one face towards the lower end. Enough survives to indicate that this face was dressed using an axe with a blade width of more than 142mm width, and that only the one tool had been used for this purpose.

Timber 131. Faint tool signature marks survived on the hewn lower end but not enough of the signature was present to produce overlaps or allow comparison with other signatures.

Timber 132. Faint tool signature marks survived on the hewn lower end but not enough of the signature was present to produce overlaps or allow comparison with other signatures.

Timber 133. Very faint axe hewing marks were present over areas of one face towards the lower end. Enough survives to indicate that this face was dressed using an axe with a blade width of more than 187mm width, and that only the one tool had been used for this purpose. The tool signature does not match that found on timber 130.

Timber 134. Very faint tool signatures were still present on the hewn lower end and an adjacent face of this board but they were too faint to capture.

Timber 135. Faint tool signature marks survived on both edges of the hewn lower end but not enough of the signature was present to produce overlaps or allow comparison with other signatures.

Timber 146. No tool signatures survived.

#### 7. DISCUSSION.

These boards are very good examples of the normal method of producing boards and planks prior to the introduction of sawn timber working techniques in the late twelfth century (Goodburn 1992). A tree having a trunk with straight grain and few knots would be selected. After felling and lopping of branches, the trunk would be debarked and split radially into rough boards. Wooden wedges would have been used in conjunction with heavy mallets to split the trunk along the axis of the medullary rays, firstly in half, then into quarters, then eighths, sixteenths and so on depending on the thickness of the required board.

The conversions indicate the early stages of this practice and the toolmarks the latter stages. All ten have radially faced conversions; all ten are cut from fairly straight grained and generally knot free timber. Some (124,125, 132, 133, 135 and 146) have sapwood surviving on one edge. The dressing marks on their faces show that each board was finished with a dressing axe, used to remove small shavings and remaining irregularities from the surface of each board to produce a better finish. The study of what toolmarks have survived shows that similar axes were used to finish boards 130 and 133; two dressing axes with different signature patterns indicates that at least two people were involved in finishing the boards.

The purpose for which these boards were originally prepared is uncertain. Nine have no shrinkage or woodworm damage which would indicate the boards had been seasoned before use. Only 133 has slight woodworm damage, indicating that the other boards were put into the ground before wood boring beetles could attack them. 126 and 131 each have a redundant peg or nail hole which could indicate re-use but which is not sufficiently diagnostic to identify a positive earlier function. These are however high quality boards and it is quite possible that they originate in offcuts from much longer boards which have been cut to length for another purpose.

We can say that the boards were properly prepared for use in the findspot where they were located on site. Many have both edges hewn to produce a point which could be driven into the subsoil to anchor their lower ends. The others generally have a slight bevel which could achieve the same purpose. None of the boards survived to their full original height, the upper ends having been lost to erosion and rot above the level of the permanent water table. We cannot be sure whether the boards were tied or fastened to their neighbours above this point.

Dendrochronological analysis of the timbers was conducted in the summer of 2009 (Miles and Worthington 2009). Timber 132 was felled in the spring of AD 1091 and Timber 135 in the summer of the same year. Timbers 125 and 134 have estimated felling dates which would fit with an AD 1091 felling date. The final surviving heartwood ring on timber 126 was felled after AD 992. No sapwood was present on this last timber and it cannot be known how much heartwood was removed during the conversion and preparation of this particular board. The trees from which the boards were taken are likely to be local in origin.

This data confirms the pre- 13<sup>th</sup> century AD date suggested by the woodworking technology and also helps to confirm that the boards are essentially contemporary. Whilst not precluding the possibility that the boards were originally prepared for a different use, the fact that several boards with roughly similar felling dates -and no boards with notably earlier or later dates- ended up together as the structural component of the same feature indicates they were not used for their original intended purpose. Their findspot is essentially that of their primary use and therefore, the felling date of the timbers provides a date within a year or so of when they were placed in the ground.

Woodworking Technology of waterlogged wooden boards from Pilgrims School, Winchester (WINCM: AY234).

Finally, the probable local origin of the trees felled to create these boards tells us that stands of mature woodland were available within an economical transportation distance of Winchester. The cost of felling and moving the timber was within the physical and economic capacity of the builders. In the late eleventh century the inhabitants of Winchester had as yet no need to search far afield to obtain a supply of mature oak timber.

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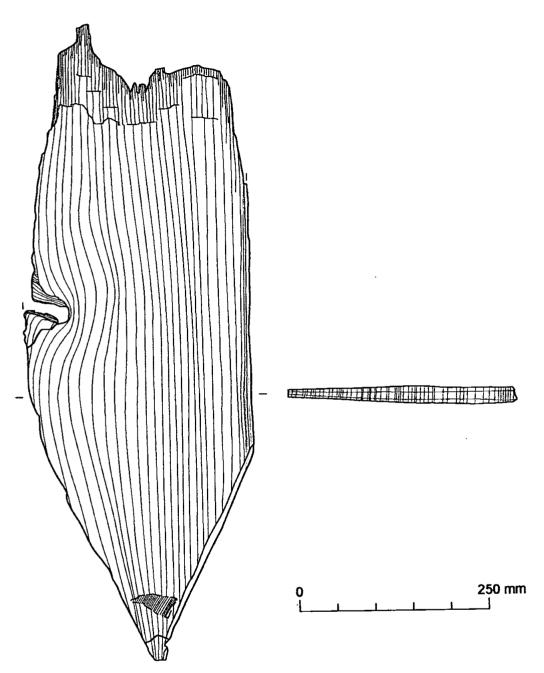
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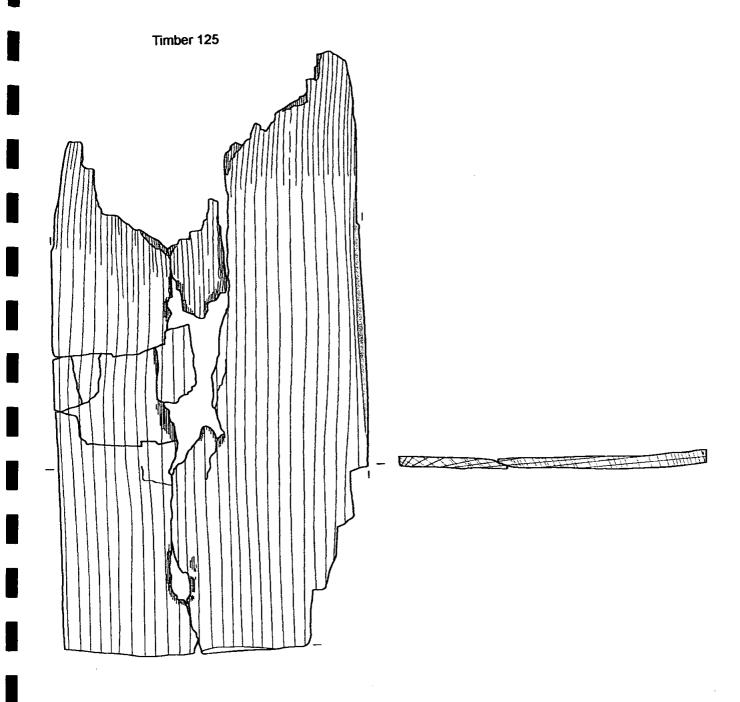
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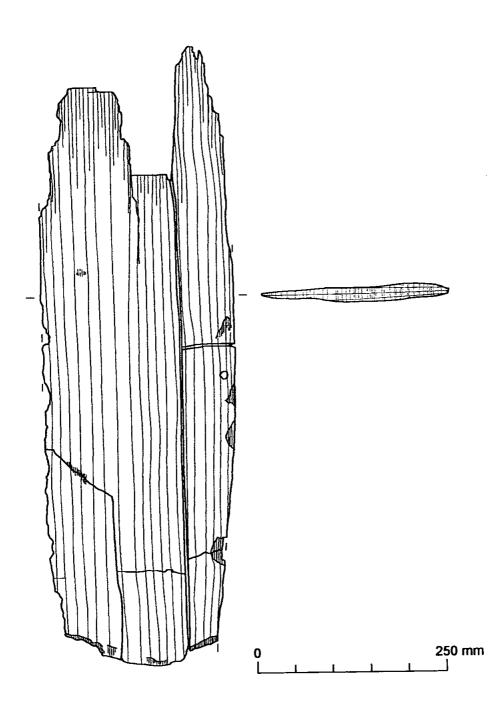


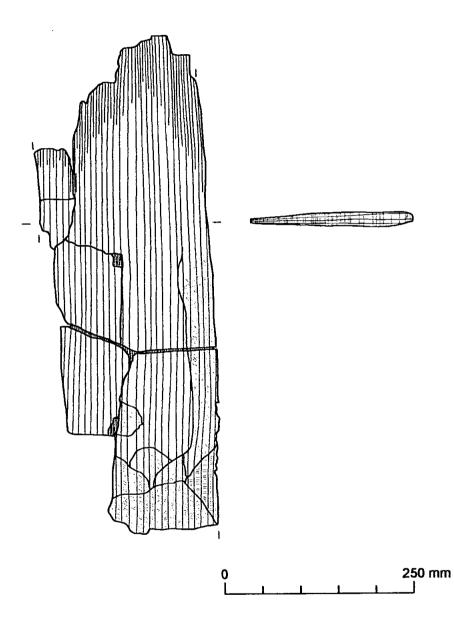




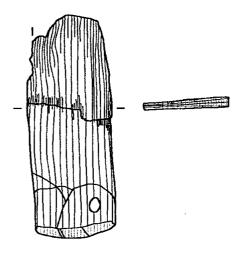
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Timber 126



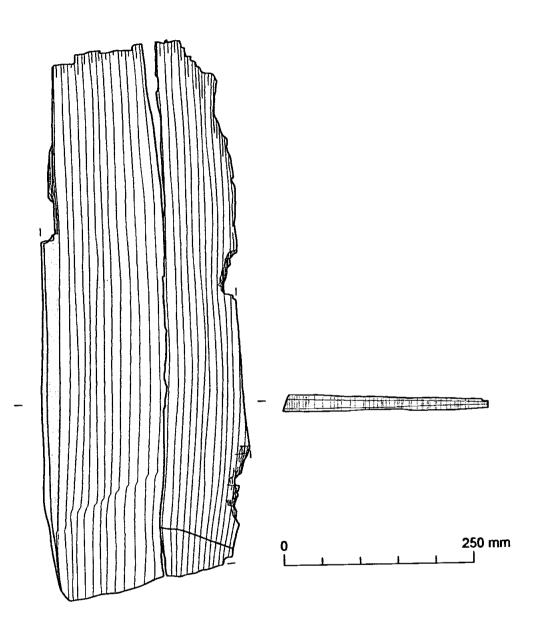


Timber 131

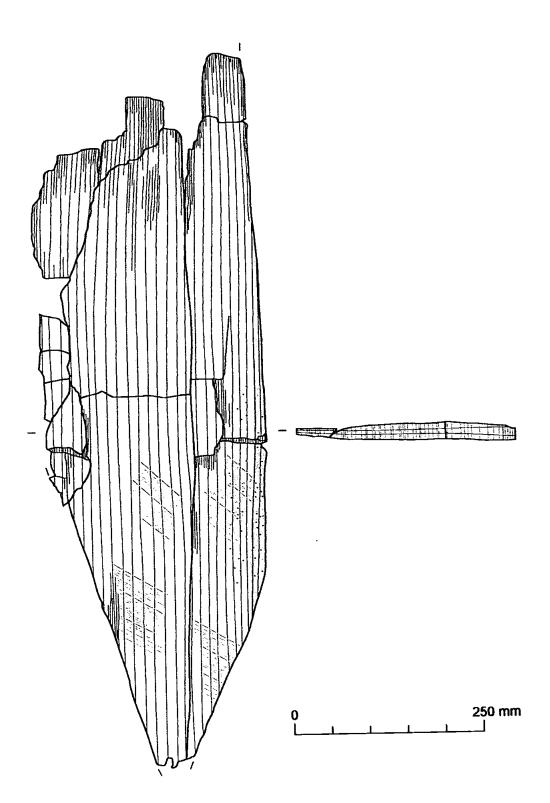


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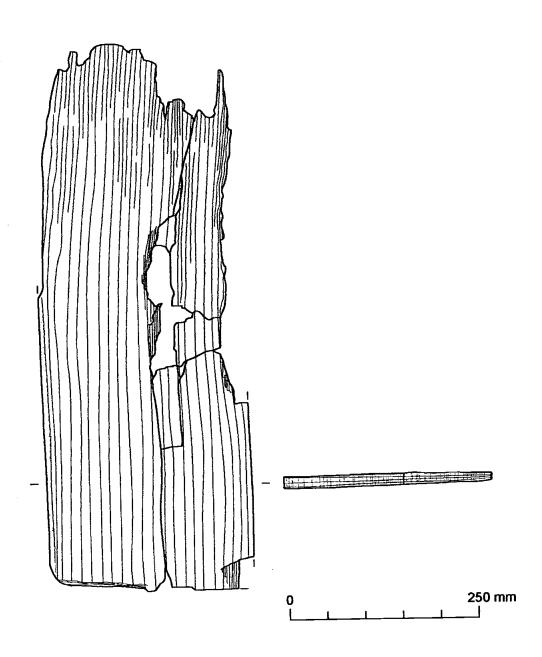
Timber 132



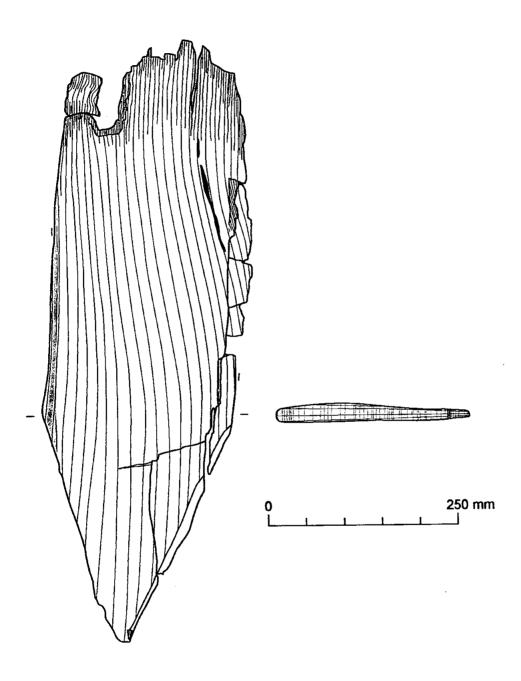
Timber 133



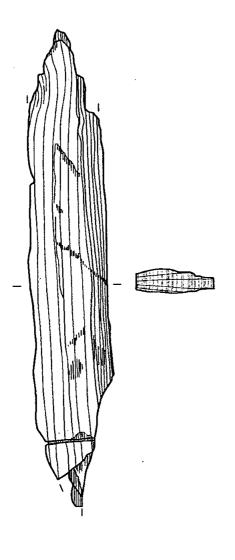
Timber 134



Timber 135



Timber 146



0 250 mm



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# PILGRIM'S SCHOOL, CATHEDRAL CLOSE, WINCHESTER (WINCM:AY234) Assessment of the plant remains

by Wendy Carruthers

#### Introduction

An evaluation was carried out by Oxford Archaeology in advance of construction work at The Pilgrim's School, Winchester during 2005. The school lies within the Cathedral Close, on the valley floor to the west of the River Itchen. The geology consists of Upper Chalk, overlain by floodplain gravels, overlain by peat and floodplain silts (OA Evaluation Report, September 05).

#### Methods

Environmental samples were taken by OA staff from a number of features dating from the Roman to Medieval (C14th-C15th) periods. The range of deposits sampled included flood silts, peat deposits, a Roman rubble dump, Roman ramparts and a Saxon-Norman cess pit [F118]. The samples were processed by OA staff using standard methods of floatation and wet-sieving (using a wash-over technique). In some cases, where it was uncertain whether deposits were waterlogged or not, soil samples were both floated and wet sieved. Where they were available, both dry flots and waterlogged wash-overs were assessed for this report. This has proved to be useful in some cases, as discussed below.

#### Results

Seventeen samples were sent to the author for assessment from trenches 1 and 3, as listed in Table 1. The results of the assessment are presented in the table, together with indications of the potential for further analysis. The codes used in the 'potential' column should be interpreted as follows;

#### Potential for further analysis key:

A = plant remains are sufficiently frequent, well-preserved or of an interesting character to be worthy of analysis in their own right.

B = reasonable quantity or quality of material, particularly if examined alongside other samples from the period. Worthy of full analysis.

C = some remains present but possibly poorly preserved or few in number. These samples are of little value on their own but they could be selected for analysis if they form part of a group or if the context is of particular importance. C category samples are usually omitted from the analysis unless the Project Manager or other specialists advise otherwise.

D = no remains, or the few remains present have already been identified and counted.

C and D assessment data may be included in the full report, if it proves to be useful, but no further analysis is usually required on these samples.

#### **Discussion**

State of preservation – The state of preservation of the wet (wash-over) flots was variable, ranging from poor (e.g. sample 39, context 323) to good (eg. sample 8, context 322). Poorly preserved samples that have remained partially waterlogged often produce predominantly woody, thick walled fruits and seeds, such as elderberry seeds, bramble seeds and sloe stones. The flots often contain frequent charcoal and decaying wood fibres. Plant macrofossil evidence from these types of contexts will be biased towards woody-seeded taxa, so it is not a reliable source of environmental information. However, the presence and decay of organic remains in these deposits can be beneficial in firstly protecting charred plant remains from

crushing and weathering, and then concentrating it into a more manageable soil sample size. Only a few charred plant remains were recovered from the Pilgrim's School samples, but the concentrating effect of carrying out floatation on a deposit that had probably been partially waterlogged, e.g. the Roman Rampart layer 150 (sample 53), may prove to be useful for some of the waterlogged assemblages (see discussion below), providing that the effects of differential preservation are borne in mind.

#### Trench 1

Two sondages were excavated down to the peat (151) in this trench. One sample in the northern sondage was assessed for this report:

Sample 53, context150. - This homogeneous, moderately compact grey-brown clay silt was thought to have possibly formed the Roman rampart (OA Evaluation report). Wooden stakes driven into the peat were recovered, demonstrating that organic survival was reasonable at least in the lower levels.

Both wet and dry flots were assessed by the author. They contained frequent molluscs, some charcoal and bone, peaty fragments and large fragments of wood. A narrow range of plant taxa was observed in the 3 boxes of waterlogged flot, but the drying out of the floated sample concentrated the seeds into a more easily scanned assemblage of damp and nutrient-rich wasteground taxa. Henbane (Hyoscyamus niger) seeds were particularly frequent. This is an indicator of nitrogen-rich habitats such as farm yards and middens. Other taxa of nutrient-rich soils included stinging nettle (Urtica dioica) and elderberry (Sambucus nigra). Sedges (Carex sp(p).) and hemlock (*Conium maculatum*) reflected the damp nature of the local environment. These taxa are commonly recovered from damp ditches and wasteground. Hemlock seeds are sometimes abundant in Roman and medieval deposits alongside faecal waste (e.g. the Saxo-Norman defensive ditch at Aldgate, London; Carruthers 2001), and there is the possibility in some cases that they had been used for medicinal purposes (Moffat, 1987). There is some potential for more detailed information to be recovered from this deposit, as additional taxa would be identified if detailed analysis was undertaken. In addition, the recovery of food plants and quantification might help to determine whether any of the plants had been exploited for their medicinal properties, or whether they were simply growing locally as weeds. If the latter interpretation is accepted, this vegetation is more likely to represent an abandonment phase, since tall plants such as hemlock would not be left to obstruct an actively used defensive ditch.

In the southern sondage a sample was examined from above the peat:

Sample 52, layer 154 - This consisted of thin spreads of decayed ?turf, possibly representing stacked sods from the Roman rampart. Abundant molluses, frequent worm cocoons, chalky fragments, peat lumps and occasional small charcoal were present in the dried flot. No waterlogged flot was available, but the presence of a few uncharred seeds and wood fragments in sample 52 indicated that the deposit had been fairly anaerobic for most of its history. Only a few 'damp to wet ground' plant remains were observed in the dry flot, consisting of sedge nutlets and aquatic buttercups (*Ranunculus* subg. *Batrachium*). Since thinwalled grass seeds do not preserve well even in fully anaerobic conditions, these few seeds probably represent turves cut from damp to wet grassland, such as probably existed along the Itchen valley.

Two fills from a small Saxon-Norman timber-lined pit 118 from Trench 1 were also assessed;

Sample 6, context 122 – primary fill, a thick, soft anaerobic dark brown cessy deposit (OA Evaluation report). C9th-C12th spot date.

Waterlogged flots comprised well-preserved layers of matted straw interleaved with frequent fly puparia. Mineralised (Green, 1979) concretions consisting of cereal bran, straw and fly puparia were recovered from the dried samples and a damson-type (*Prunus* sp.) stone was present. These remains are typical of concentrated, *in situ* cess deposits, with the straw probably having been used as toilet paper and/or dumped in the pit to help dampen odours. The abundant fly puparia and mineralisation demonstrate that the deposit was nutrient-rich, moist to wet, and probably very smelly.

Sample 5, context 120 – above 122, more compact, dark brown cessy fill, spot date C11th-C12th (OA Evaluation report). Wet and dry flots produced wood fragments, molluscs, charcoal, insect pupae, fish bones and mineralised cess concretions containing bran, corn cockle impressions (see Carruthers, 2005) and straw. A wider range of waterlogged fruits and seeds was present in the wet flots from sample 5 than in context 122, including some edible taxa such as bramble and sloe/plum stones. The seeds of several general ruderal weeds (e.g. docks, fumitory, orache) were also common. Perhaps the pit was more open to the elements at this later date, or a wider range of waste was being dumped in the pit. Full analysis of both of these deposits is recommended, since more direct evidence of diet will undoubtedly be obtained, including information that could be compared to Middle Saxon Hamwic and to C9th-C12th cess pits at Northgate House, Winchester (OA, ongoing). Changes in the environment and waste disposal may be investigated, particularly if insect remains are also analysed.

### Trench 3

A sondage in this trench was excavated down to the 'natural' river gravel (324). The sequence of overlying deposits assessed for this report is described below using stratigraphic information from the OA Evaluation report (September 2005);

Sample 39, context 323 – overlying the 'natural' river gravel, consisting of a loose layer of sand and grit that probably formed a sand bar. Spot date c. 150-200AD.

A wet flot and some hand-picked dry items (bark, charcoal, sloe stone, hazelnut shell) were assessed. Although frequent wood fragments were present, the range of plant taxa was narrow and mainly tough-coated seeds were present, suggesting there may have been some drying out of the deposit from time to time. Terrestrial buttercups (Ranunculus repens/acris/bulbosus), docks (Rumex sp.) and fumitory (Fumaria sp.) were observed, and these are the type of plants that were probably growing in disturbed grassland areas along the river. The presence of hazelnut shell and a possible bullace (Prunus sp.) stone suggest that human waste may also have been deposited nearby, although the presence of sewage was not confirmed. Better-preserved samples higher up the profile from later Roman activity do appear to have contained faecal waste, so this type of material was probably being discharged into the river during the Roman period. It should be remembered that any of the water-lain deposits contain a mixed assemblage that may include plant remains washed in from some distance away from the sampling point.

Samples 8 and 42, context 322 – a firm mid-green/grey peaty silt/sand above 323. Spot date c. 270+. Contained flint nodules and RB pot.

The wet flot contained frequent wood fragments, several small charcoal fragments, occasional bone and leather fragments. The dried flot also contained a charred spelt wheat glume base (chaff fragment, *Triticum spelta*), molluscs and chalky lumps, and insects were more visible

than in the large, organic wet flots. The waterlogged plant assemblage included a few seeds of aquatic and waterside plants (e.g. pondweed (*Potamogeton* sp.; gipsywort (*Lycopus europaeus*)) either representing plants that were growing in and around local pools or seeds that had been washed into the area during flooding episodes. A few ruderal weeds indicated that disturbed habitats occurred locally (e,g, docks, nettles). The presence of several food remains, including imported luxury fruits and nuts such as fig (*Ficus carica*) and walnut (*Juglans regia*), indicated that faecal material was present. The origin of this may have been sewage discharged into the river that had been washed into the deposit during episodes of flooding, or more locally deposited waste. Further analysis of these samples would provide information about foods being consumed during this period, and more detailed information about the local habitat.

Samples 7 and 41, context 319 – a compact layer of flint and chalk rubble above 322. Spot date c. 270+. Contained RB pot, building material and coins. Appears to represent deliberate dumping to make a useable surface. Timber posts cut into this layer.

Frequent large charcoal fragments, bone, molluscs, wood and moss were present in the dry and wet flots. A similar range to context 322 of aquatic/semi-aquatic plants (including aquatic buttercups (*Ranunculus* subg. *Batrachium*), ruderal weeds (e.g. stinging nettle, persicaria) and food plants (fig, walnut, apple, cf. damson)) was observed in the flots, probably deriving from the same types of flooding episodes. As with 322, a more detailed examination might show whether or not any changes to the diet, waste deposition or the environment had taken place over time

Samples 4 and 50, context 310 – lower peat, above 319. Spot date ?C14th-C15th. Firm, mid reddish brown with lenses of green-brown fine silt. Contained sherds of late Roman pot and a ?14<sup>th</sup>-15<sup>th</sup> century sherd. Timber stakes were contained within the lower peat, perhaps representing a fish trap.

The wet plant remains consisted of fragments of matted ?reeds, molluscs, wood fragments, buds, charcoal and a wide range of fruits and seeds. Aquatics (pondweed), marsh plants (spike-rush, sedges), ruderals (nettles, docks), arable weeds (corn cockle, nipplewort) and grassland plants (Poaceae) were all represented in the assemblage. The presence of tree buds and wood in addition to marsh plants suggests that a fen-type of vegetation may have existed locally, but this suggestion needs to be confirmed by full analysis of different types of environmental evidence, particularly pollen. The input of ruderal weeds and a few arable weeds may again be due to sewage deposition. Further analysis is required to determine how intensive this was, and to provide evidence of food plants during this period.

One tentative observation concerning the trench 3 samples is that the exotic food remains such as fig and walnut and cultivated plums (including bullace and damson-type *Prunus* sp.) do not appear to have been present in the post-Roman deposits, apart from a trace of fig in context 318. More detailed work is obviously required to confirm this suggestion. Native hedgerow fruits such as hazelnuts, apples and blackberries were recorded, however, along with other indicators of sewage such as small fragments of corn cockle seed coat, so faecal waste was obviously still being deposited, but the diet of the local population appears to have become more limited. It will be useful to compare these tentative observations with results from Northgate House.

Sample 3, context 309 – upper peat, above 310. Spot date C14th-eC16th? Darker in colour, firm, homogenous. Contained ?15<sup>th</sup> century pot and leather fragments.

A similar range of plant remains was present in the wet-sieved sample to the lower peat sample, including matted ?reeds, apple endocarp ('scales' from the core), ruderals and marsh plants. No true aquatics were noted this time, so perhaps fewer wet pools existed. However, this may simply be due to the chance positioning of the sample. Pollen analysis would help to determine if conditions had become drier. Identification of the frequent moss fragments interleaved with ?reeds may also assist in characterising the habitat. The matted material should be identified, if possible, during full analysis.

Samples 2 and 44, context 318 – fine silt, possibly of alluvial origin - ?flood silt, above the peat, context 309. Mid green-brown silt containing slate fragments.

Once again, matted ?reeds were present and sedge nutlets were quite frequent. Rushes were also present, as were wood and twigs. The range of other plant remains in this silt, however, was not as great as in the peat samples, perhaps because of poorer conditions of preservation or perhaps because of the dilution effect of the silts being washed into the deposit. As before, sewage and/or domestic waste was still a component of the assemblage, with occasional charred cereals, a few fig seeds and apple endocarp comprising the evidence for this suggestion.

Samples 1 and 46, context 308 – mottled grey silt with 10% chalk fragments and 1% tile, slate and mortar patches suggesting episodes of dumping. Above 318. Spot date C14th-C15th? Only dried flots were available from this deposit, although the presence of uncharred fruits and seeds indicated that it had once been waterlogged. The plant remains were fairly frequent and diverse, but the flots were small so a limited amount of information was recovered. Most of the taxa present represent disturbed and often nutrient-enriched habitats, e.g. fumitory, stinging nettle and henbane. The presence of sedges and thistles could indicate a damp, grazed meadow-type of environment, since thistles often become abundant where livestock grazes. No further work is recommended for these samples.

Sample 48, context 307 – a clean light grey silt. ?flood silt above 308. C13th-C14th +. As with context 308, only a dry flot was assessed from this deposit. Although some organic remains had survived, these silts had probably dried out to some extent from time to time, perhaps in the summer months when the area could have been dry enough to provide lush floodmeadow grazing. The presence of remains from marsh/damp ground plants such as spike-rush and sedges could represent the habitat in the damper winter months, or the remains may have been washed into the silts during seasonal flooding episodes. A raspberry seed (Rubus idaeus) is slight evidence that human sewage may still have been washed into the area, or perhaps that 'night soil' had been deposited to fertilise the fields. The presence of slag, fish bone, bone, coal and large charcoal fragments in the sample demonstrates that domestic waste was a notable component of the deposit. No further work is recommended for this deposit.

# Conclusions and Recommendations for Further Analysis

Although a reasonable amount of information can be obtained from a rapid assessment scan of the wet and dry flots, changes between the periods are difficult to detect without detailed analysis and quantification of the remains, since they often consist of subtle changes in a number of different taxa. In addition, comparisons between sites cannot be undertaken unless quantified, detailed species lists are available. Therefore, further analysis is required for at least some of the more accurately dated and productive deposits.

This report has indicated which deposits could provide more detailed information (see Table 1). It is suggested that, in view of the range of deposits and types of preservation available amongst the samples from Northgate House, the following topics would be worth following up in the samples from Pilgrim's School:

1. Diet and the deposition of faecal waste in the Roman period.

Charred cereal remains in the Northgate House samples should provide reasonable information concerning the arable component of the Roman diet. Frequent plum/bullace stones from a mineralised cess pit at Northgate house suggest that further dietary information will be present in the residues from this feature. This information can then be compared to the mineralised and waterlogged information from Pilgrim's School.

Further work - Providing that the dating information is considered adequate, samples 7 + 41 and 8 + 42 could provide this data. The dried flots would be used in conjunction with the waterlogged flots to provide a rapidly-sorted source of 'rarer, large food remains' such as fruit stones and nutshells.

2. The Roman Rampart – environment and waste disposal.

Although only dried flots are available, the uncharred fruits and seeds could provide some information about the local environment and the deposition of waste, particularly in conjunction with mollusc (and pollen?) data. The dry flot would be quick to sort, so further analysis would not be expensive. Preservation bias would need to be taken into account, but the range of taxa is interesting and points to a very nutrient-rich habitat.

#### 3. The Saxon-Norman diet

Further work - Analysis of flot 53.

Frequent mineralised samples from cess pits at Northgate House will provide plenty of dietary information with which to compare cess pit 118 at Pilgrim's School. Other excavations in Winchester and Southampton have produced charred, waterlogged and mineralised evidence from this period, but much of this is unpublished (Green, unpublished thesis, 1979; Monk, unpublished thesis,1977). An attempt will be made to draw this information together to see whether or not luxury foods imported into towns during the Roman period continued to be available. Most of the evidence to date suggests not, but preservation biases need to be taken into account when different types of deposit are compared.

Further work – The analysis of samples 5 and 6 from cess pit 118 (including mineralised remains sorted from the residues, if available) would be worthwhile.

# 3. The medieval diet and disposal of faecal waste

As above, this period has been investigated in many towns across the British Isles, particularly on waterfront sites such as Norwich (Murphy, 1983), Bristol (Jones, 1987) and Reading Abbey (Carruthers, 1997), where waterlogged preservation has provided a wide range of information. Since the Pilgrim's School remains represent mixed flood and peat deposits, precise interpretation and dating of the remains may not be straightforward. However, further analysis may provide information that could be compared to the Roman silty-peat deposits, since they have a similar origin. In addition, changes in the environment might be detected if the upper and lower medieval peat layers are examined in more detail.

Further work – Samples 3 and 4 would provide information on the environment and the medieval diet. If dated, samples 2 + 44 could also be included.

# **Resource Requirements**

The analysis of 5 waterlogged, 4 dry and 2 wet/mineralised samples would take the author 13 days @ £140 per day = £1820 (includes expenses and amendments to the report where necessary).

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Table 1: Assessment of the plant remains from Pilgrim's School, Winchester (WINCM:AY234)

|                |               | · · · · · · |       | · · · · · · · · · · · · · · · · · · · |           | <del>,</del>   |                           | <del></del>   |   | ,   |
|----------------|---------------|-------------|-------|---------------------------------------|-----------|--|---------------------------|---|---|---|
| Bulk<br>sample | Context<br>No | Trench      | Туре  | Description                           | Spot Date | sample<br>size (litres)<br>W-wet<br>sieved; F -<br>floated | other<br>samples<br>taken | Flot description  | Plant Remains   | potential   |
| 5              | 120           | 1           | Fill  | Fill of Pit 118                       | 11-12C    | W1 F40   |                           | W - 1 Ige box wl wood, mostly Qu, 1 full box flot, ironimpreg wood frags, freq charcoal, sev insect pupae, fish bone. Freq & varied plant taxa but possibly some decay as mostly woody seeds & wood frags. F - 2 small dry bags = mineralised concretion with corn cockle, bran & straw & nodules.  | Rubus++, Rumex+,<br>Atriplex p/p, Raphanus<br>raph+, Aethusa+,<br>Fumaria+, Prunus<br>sloe/damson+      | B - some<br>environmental<br>information &<br>dumping of waste<br>info. Wood ID?<br>SORT RESIDUES   |
| 6              | 122           | 1           | Fill  | Fill of Pit (cess?) 118               | 9-12C     | W2 F20   |                           | W - 2 Ige tub flot, freq puparia, bran, sev woody/straw frags, occ sm char, abundant insects, matted straw & fly puparia, some whole ear frags; F - 1 bag with 2 Ige char frags - 1 Qu + 1 non-Qu; 1 bag with mineralised concretions of bran, straw + fly puparia; 1 bag with 2 Ige molluscs; 1 bag with damson-type stone (12mmx8.5mm). |   | A - good info on diet. Good insect info > environmental conditions. SORT RESIDUES   |
| 53             | 150           | 1           | Layer | Roman ?Rampart                        |           | W1 F39   |                           | W - 3 quarter-filled boxes of flot plus 1 quarter bag dried flot. Occ lge char, ?tufa, some lge molluscs, peaty frags & wood frags, bone frags. Freq molluscs in one box, lge wood frags in another   | Frequent henbane+++,<br>Urtica dioica, Conium   | B - dried flot<br>providing more<br>concentrated seed<br>evidence of<br>environment.<br>Check wet flots for<br>delicate remains.<br>Mollusc & wood<br>ID? |
| 52             | 154           | 1           |       | Roman ?Rampart (?turf)                |           | F40  |                           | F -1 6" bag dried flot - ?tufa frags & peaty lumps, mostly molluscs, occ sm char, freq worm cocoons. Once partly waterlogged?   | occ small wood frags, occ<br>sedge seed (Carex) &<br>aquatic buttercup<br>(Ranunculus<br>sg.Batrachium) |   |
| 48             | 307           | 3           | Layer | Flood Silt?                           | 13-14C+?  | F40  |                           | F - Quarter 6" bag of dried flot - slag, coal,<br>bone, fish bone, freq molluscs, freq Ige char<br>(15ml)   | occ seeds, prob some<br>organic decay: cf.<br>raspberry+; spike-rush<br>(Eleocharis)+, sedge<br>(Carex) | C - little further potental, infrequent seeds   |

KEY: Other samples: C = column sample; D = diatom; I = insect; a = auger; HNS = hazelnut shell; Potential codes (see text) A = good; B = reasonable; C = a little if important context; D = no further potential

Table 1: Assessment of the plant remains from Pilgrim's School, Winchester (WINCM:AY234)

| Bulk<br>sample | Context<br>No | Trench | Type  | Description | Spot Date | sample<br>size (litres)<br>W-wet<br>sieved; F -<br>floated | other<br>samples<br>taken | Flot description   | Plant Remains  | potential  |
|----------------|---------------|--------|-------|-------------|-----------|--|---------------------------|--|--|--|
| 1              | 308           | 3      | Layer | Flood Silt? | 14-15C?   | F40  | C,D,I,A                   | F - half 3" bag dried flot, once waterlogged, small ?tufa frags, molluscs, 25ml lge char, variety of spp.  | several & diverse taxa -<br>Carex++, Urtica dioica,<br>Viola, Fumaria,<br>Sambucus,<br>Carduus/Cirsium,<br>Henbane, Aethusa    | C - possibly some<br>decay, small flot                             |
| 46             | 308           | 3      | Layer | Flood Silt? | 14-15C?   | F10  | C,D,I,A                   | F -third 3" bag dried flot, as above, fish bone  | as above, also Rubus sp.,<br>Ran Batrachium  | C, some fragmented   |
| 3              | 309           | 3      | Layer | Upper peat  | 14-E16C?  | W1   | C,D,I,A                   | W -half sm box + 1 med box wet flot + 1 med box matted ?reeds. Small box - ?tufa frags, silty lumps, occ organic only, oyster, fish bone, wood frag. Med box - freq organic, molluscs, Ige pupae | Med box - polyg<br>aviculare++,<br>Agrostemma+, apple<br>endocarp, sedge,<br>Prunella, cereal, Juncus,<br>Poaceae. Mosses      | B - some info on<br>environment &<br>dumping. Moss ID<br>may help. |
| 4              | 310           | 3      | Layer | Lower peat  | 14-15C?   | F40  | C,D,I,A                   | F? - 2 med boxes, one with matted ?reeds, molluscs, woody frags, sev charcoal, buds, freq seeds  | freq & diverse -<br>Potamogeton, Eleocharis,<br>Lapsana, Agrostemma,<br>Poaceae, Prunella,<br>Carex, Sambucus,<br>Rumex Urtica | B - good range of<br>environmental &<br>waste disposal info        |
| 50             | 310           | 3      | Layer | Lower peat  | 14-15C?   | W1   | C,D,I,A                   | W -2 half boxes silty lumps & ?tufa lumps, occ sm char, little organic, occ sm woody frag, sm molluscs.  | nil  | D  |
| 2              | 318           | 3      | Layer | Flood Silt? |           | W1   | C,D,I,A                   | W -3 half boxes, 1 residue with freq oyster, stones, fish bone; 1 matted ?reeds with wood & twigs; 1 sev seeds, narrow range, Ige pupae  | sev Cyperaceae, Atriplex,<br>Ranunc r/a/b, Juncus, cf.<br>apple endocarp,<br>Anthemis cotula                                   | B/C some info<br>about environment                                 |
| 44             | 318           | 3      | Layer | Flood Silt? |           | F10  | C,D,I,A                   | F - half 6" bag dried flot, woody frags, fish<br>bones, ?tufa lumps, once waterlogged, 15ml<br>lge char  | occ charred cereals, wl<br>fig, sedge, potamogeton,<br>ranunculus r/a/b, crucifer  | B - reasonable info<br>about environment<br>& sewage               |

KEY: Other samples: C = column sample; D = diatom; I = insect; a = auger; HNS = hazelnut shell; Potential codes (see text) A = good; B = reasonable; C = a little if important context; D = no further potential

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# Diatom assessment of samples from Pilgrim's School, Winchester

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# Introduction

A diatom assessment was carried out on ten slides prepared from sediment samples taken from the site at Pilgrim's School Winchester (Wincmay 234). These slides were selected by Gem Swindle (Royal Holloway, University of London) from a larger group of-twenty-six-slides-prepared from the site for diatom evaluation. The aims of this assessment are to determine if diatoms are present and the potential for percentage analysis of the diatom assemblages. Comments are made about a number of sample characteristics including: diatom valve concentrations, the quality of diatom preservation, the diversity of taxa, the types of diatom assemblage and the environmental preferences of those diatoms present.

# Methods

Sediment sampling, diatom sample and slide preparation was carried out by Gem Swindle, Department of Geography, Royal Holloway, University of London. Diatom preparation involved the following procedures:

- 1. Treatment of the sub-sample (0.2g) with Hydrogen peroxide (30%) to remove organic material and Hydrochloric acid (50%) to remove remaining carbonates
- 2. Centrifuging the sub-sample at 1200 for 5 minutes and washing with distilled water (4 washes)
- 3. Removal of clay from the sub-samples in the last wash by adding a few drops of Ammonia (1%)
- 4. Two slides prepared, each of a different concentration of the cleaned solution, were fixed in mounting medium of suitable refractive index for diatoms (Naphrax)

Slides were scanned at magnifications of x400 and x1000 under phase contrast illumination. Diatom floras used to assist with diatom identification include Krammer & Lange-Bertalot (1986-1991) and Hartley et al. 1996. A semi-quantitative assessment of species abundance was made by making a skeleton count of diatom valves for each sample.

# **Results & Discussion**

The semi-quantitative assessment of relative diatom abundance within each sample is presented in Table 1 (Excel file) which show diatom species counts. These data are presented as raw counts rather than as percentages because the total count for each sample is low. A summary of the assessment results is presented in Table 2.

In addition a rapid scan (phase contrast x400 magnification) was made of the 16 remaining samples prepared from the site. These samples and their context numbers are listed in Table 3.

Table 3. Pilgrim's School, Winchester (Wincmay 234). Samples for which a rapid scan for diatoms was made.

| Sample Number | Context Number |
|---------------|----------------|
| 9             | 323            |
| 10            | 323            |
| 15            | 319            |
| 16            | 300            |
| 21            | 318/309        |
| 22            | 318            |
| 25            | 308            |
| 26            | 308            |
| 27            | 308            |
| 28            | 308            |
| 29            | 308            |
| 30            | 306            |
| 31            | 306            |
| 32            | 306            |
| 33            | 306            |
| 34            | 306            |

In most of these samples diatoms are present in relatively low concentrations, in some diatoms were very sparse, and species diversity is low (sample numbers 9, 10, 16, 21; 25-34 inclusive). There are moderate numbers of diatoms in sample numbers 15 and 22. However, in the latter species diversity is low. In addition in several of these rapidly scanned samples the most common diatom component is of aerophilous, semi-terrestrial diatoms that are common in soils and damp aerial habitats as opposed to true aquatic environments. These types of diatoms can also be present in the atmosphere. Such diatoms are therefore almost ubiquitous and can be found in many terrestrial environmental samples (although they can in some contexts be useful indicators of eroded or in-washed sediment in aquatic sediments). True aquatic diatom species are rare in this group of samples and were in low concentrations.

The ten samples for which a full diatom evaluation was carried out (Table 1 and Table 2) have high or moderately high concentrations of diatom valves. The quality of valve preservation is generally good or moderately good, but a varying number of poorly preserved valves are also present. In particular in the postulated 'flood silt' samples (23 and 24) there are a greater number of poorly preserved diatoms that show evidence of valve breakage and silica dissolution. Species diversity is moderately high, but again in sample numbers 23 and 24 the diversity is slightly reduced compared with other samples. All ten samples have very good potential for percentage diatom counting and more detailed environmental reconstruction (e.g. the use of a diatom-water chemistry transfer function) to be carried out. From the results of the skeleton counts carried out for sample numbers 11-14, 17-20, 23 and 24 some general comments on the environments represented can be made.

All ten samples are dominated by non-planktonic diatoms with a mixture of attached (e.g. epiphytic and epilithic) and benthic (e.g. epipelic, mud-surface) species. Planktonic (open water) diatoms are rare with only occasional occurrences of planktonic diatoms such as *Cyclotella meneghiniana* and poorly preserved valves of *Stephanodiscus* sp. However, species such as *Melosira varians* and some *Fragilaria* spp. are tychoplanktonic and may have a stage of their life cycle in open water. The habitats represented are therefore of shallow water where these non-planktonic diatoms are able to remain attached to or move on surfaces within the photic zone.

There is a component of diatoms specifically associated with flowing water (rheophilous diatoms) represented by *Melosira varians* (common in several samples) and *Meridion circulare*. Whilst the component of aerophilous diatoms (a diatom community described above for the rapidly scanned samples) is very small. Therefore diatoms derived from terrestrial habitats are rare but there are occasional occurrences of aerophiles such as *Hantzschia amphioxys*.

Samples numbers 11 to 14 are derived from context 319 (age AD270+ and interpreted from other evidence as Roman rubble dump deposits). These samples have in common a range of non-planktonic aquatic species. The species include the consistent presence of a number of Fragilaria taxa (F. brevistriata, F. construens var. venter, F. lapponica, F. pinnata) which are early colonisers of new and ephemeral aquatic habitats. However, there is a diverse range of other diatom types in this group of samples and the assemblage does not show evidence for mixing of diatoms from disparate sources. Other common species include Achnanthes minutissima, Amphora pediculus and Cocconeis placentula and its varieties. Amphora pediculus is particularly common in samples 13 and 14 along with Cymbella sinuata in sample 14. These and other common taxa may grow both as epiphytes or as benthic species. However, the presence of relatively high numbers of Achnanthes species (A. lanceolata and its varieties, A. minutissima, A. lauenburgiana) probably reflects the presence of a large aquatic macrophyte habitat. Further, from the skeleton counts of common taxa there appear to be changes in the relative numbers of these species.

Diatom assemblages derived from peat are often poorly preserved. However, the quality of diatom preservation is excellent in the samples from contexts associated with peat formation (numbers 17, 18, 19, and 20). The presence of rheophilous diatoms in some samples has been noted, e.g. *Melosira varians* is particularly common in sample 17. Maxima of *Cocconeis placentula* occur in this group of samples. This species is commonly epiphytic. Also of note is the common occurrence of *Achnanthes hungarica* (samples 18 and 19). This diatom is particularly associated with the water plant *Lemna* and moderately high levels of nutrients.

The samples from the probable flood deposits (number 23 and 24) again have a range of non-planktonic diatoms. The quality of preservation in these samples is poorer and there is more silt visible on the diatom slides. There are also some indications from the diatom composition that the assemblages are derived from flooding. The dominant components of the assemblage have changed compared with the underlying levels. For example *Achnanthes minutissima* is common in sample 23, *Amphora veneta*, and *Fragilaria vaucheriae* in both 23 and 24. A range of *Nitzschia* taxa (*N. amphibia*, *N. frustulum*, *N. palea* and undifferentiated *Nitzschia* spp.) also become more common. These *Nitzschia* spp. are often found growing where nutrient levels are moderately high. This is also supported by the consistent occurrences of *Gomphonema* spp. (*G. angustatum* var. *productum*, *G. clavatum*, *G. minutum*, *G. parvulum*, *G. truncatum*) in sample 24. These attached diatoms are often associated with higher nutrient levels.

# **Conclusions**

Diatoms are present in all ten samples evaluated. They occur in moderately high concentrations, are generally well preserved and species diversity is moderately high. The concentrations of valves, their quality of preservation and species diversity is somewhat reduced in the probable flood deposits (sample numbers 23 and 24). All ten samples have very good potential to make percentage diatom counts. The remaining sixteen samples prepared for diatom analysis, with few exceptions, have poorer diatom assemblages and where diatoms are present they are often from the ubiquitous aerophilous diatom community. Skeleton counts of ten selected samples show consistent diatom assemblages within the contexts examined with no clear evidence for mixing of disparate community types (as might be anticipated in dump deposits for example). More subtle changes in composition within the context types are also indicated from the skeleton counts. All the diatom assemblages are dominated by non-planktonic diatoms with only rare occurrences of planktonic diatoms. This reflects the shallow water origins of the diatoms. Benthic (mud) and attached (e.g. epiphytic) diatom communities are represented in the diatom assemblages along with some occurrences of species associated with flowing water. Percentage diatom counts to further and possible environmental investigate the species composition reconstruction using a transfer function (e.g. Birks et. al. 1995) may be of relevance here.

# **Acknowledgements**

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Table 2. Pilgrim's School, Winchester (Wincmay 234). Summary of diatom assessment.

| Sample<br>Number | Context | Description       | Diatom valve concentration | Quality of preservation | Diversity          | Comments on<br>Assemblage Type                                   | Potential for percentage counting |
|------------------|---------|-------------------|----------------------------|-------------------------|--------------------|--|-----------------------------------|
| 11               | 319     | Roman rubble dump | high                       | good to moderate        | moderately high    | non-plankton, attached & benthic                                 | good                              |
| 12               | 319     | 11 11             | high                       | good to moderate        | moderately high    | non-plankton, attached & benthic                                 | good                              |
| 13               | 319     | " "               | high                       | good to moderate        | moderately<br>high | non-plankton, attached,<br>benthic<br>less <i>Fragilaria</i> sp. | good                              |
| 14               | 319     |                   | high                       | good to moderate        | moderately<br>high | non-plankton, attached,<br>benthic<br>less <i>Fragilaria</i> sp. | good                              |
| 17               | 310     | Lower peat        | high                       | good to poor            | moderately<br>high | higher proportion of epiphytes rheophilous species               | good                              |
| 18               | 310     | Lower peat        | high                       | good to poor            | moderately<br>high | higher proportion of epiphytes rheophilous species               | good                              |
| 19               | 309     | Upper peat        | moderate                   | good to poor            | moderately high    | non-plankton, attached & benthic                                 | good                              |
| 20               | 309     | Upper peat        | moderate                   | good to poor            | moderately high    | non-plankton, attached & benthic                                 | good                              |
| 23               | 318     | Flood silt?       | moderate                   | moderate to poor        | moderate           | higher proportions of Nitzschia spp.                             | good                              |
| 24               | 308     | Flood silt?       | moderate                   | moderate to poor        | moderate           | higher proportions of Gomphonema spp.                            | good                              |

Table 1. Diatom taxa found in the assessment of samples from Pilgrims School, Winchester (Wincmay 234)

| Diatom Species/Sample Number         | 11 | 12 | 13 | 14 | 17  | 18 | 19 | 20 | 23 | 24  |          |
|--------------------------------------|----|----|----|----|-----|----|----|----|----|-----|----------|
| Achnanthes exilis                    | 2  | •  |    |    |     |    |    |    |    |     |          |
| Achnanthes hungarica                 |    |    |    |    |     | 9  | 4  | 1  | 2  |     |          |
| Achnanthes lanceolata                |    | 4  | 2  | 4  |     | 2  |    |    | 1  | 2   | ٠        |
| Achnanthes lanceolata var. elliptica | 7  |    |    |    |     |    |    |    |    |     |          |
| Achnanthes lanceolata var. rostrata  | .2 |    | 4  |    |     |    |    |    |    |     |          |
| Achnanthes lauenbergiana             |    |    | 1  | 10 |     |    |    |    | ٠, |     |          |
| Achnanthes minutissima               |    | 6  | 3  | 1  | 2   | 3  | 1  |    | 14 |     |          |
| Achnanthes sp.                       |    |    |    |    |     | 2  |    |    |    |     |          |
| Amphora libyca                       |    |    |    |    | 1   | 2  | 1  | 1  |    | 1   |          |
| Amphora pediculus                    | 6  | 2  | 17 | 20 |     | 2  | 5  | 3  |    |     |          |
| Amphora veneta                       |    |    |    |    | 1   | 1  | 1  | 3  | 5  | 10  | ÷        |
| Caloneis silicula                    |    |    |    |    | 1   | 1  | -  |    |    |     | <u> </u> |
| Cocconeis disculus                   |    | 1  | 1  | 1  |     |    |    | 1  |    |     |          |
| Cocconeis pediculus                  | 2  |    |    |    |     |    | 3  |    | 1  |     |          |
| Cocconeis placentula & var. euglypta | 4  | 3  | 7  |    | 32  | 11 | 23 | 2  | 1  | 1   |          |
| Cyclotella meneghiniana              |    |    |    |    |     |    | 1  |    |    |     |          |
| Cyclotella sp.                       |    | 1  |    |    |     |    |    |    |    |     |          |
| Cymatopleura solea                   |    |    |    |    |     |    |    |    |    | 1   |          |
| Cymbella sinuata                     | -  |    | 5  | 12 |     | -  |    |    |    |     |          |
| Cymbella affinis                     |    |    | 2  | 1  |     |    | 2  |    |    |     |          |
| Cymbella amphicephala                |    |    | 1  | 1  |     |    |    |    |    |     |          |
| Cymbella minuta                      |    |    |    |    |     | 3  |    | 1  |    | 1   |          |
| Cymbella sp.                         | 1  |    |    |    |     |    |    |    |    |     |          |
| Diatoma vulgare                      | -  |    |    | 2  |     |    |    |    |    |     | ٠        |
| Diploneis ovalis                     |    |    |    |    |     |    |    | 1  |    |     |          |
| Fragilaria brevistriata              | 4  | 19 | 2  | 1  |     |    |    |    |    |     |          |
| Fragilaria capucina var. mesolepta   |    |    |    |    | 10  | 2  |    | 1  | 7  | 1   |          |
| Fragilaria cf. oldenbergiana         |    |    |    |    |     |    |    |    |    |     |          |
| Fragilaria construens                |    |    |    |    | 1   |    |    | 2  |    |     | •        |
| Fragilaria construens var. venter    | 6  | 2  | 2  | 2  |     | 2  |    |    |    |     |          |
| Fragilaria lapponica                 | 2  | 2  |    | 1  |     | 1  |    |    |    |     |          |
| Fragilaria pinnata                   | 6  | 11 | 3  | 3  |     | 1  |    |    |    |     |          |
| Fragilaria sp.                       | 1  | 9  |    |    |     |    |    |    |    |     |          |
| Fragilaria vaucheriae                | 1  |    |    |    |     |    |    | 1  | 8  | 2   |          |
| Gomphonema acuminatum                |    |    |    |    | 1   |    |    |    |    |     |          |
| Gomphonema angustatum var. productum |    |    |    |    |     |    |    | 2  |    | 1   |          |
| Gomphonema clavatum                  |    |    |    |    |     |    |    |    |    | 1   |          |
| Gomphonema minutum                   |    |    | 2  |    |     |    |    |    |    | 2   |          |
| Gomphonema parvulum                  |    |    |    |    |     |    |    |    |    | 1   |          |
| Gomphonema sp.                       | 1  | 1  | 1  |    | · 1 |    |    |    |    |     |          |
| Gomphonema truncatum                 |    |    |    |    |     | 2  |    |    |    | · 1 |          |
| Gyrosigma acuminatum                 | 1  |    |    |    | 1   |    |    |    |    |     |          |
| Gyrosigma sp.                        |    | 1  |    |    |     |    |    |    |    |     |          |
| Hantzschia amphioxys                 | 1  |    |    |    |     |    |    |    | 1  | 3   |          |
| Melosira varians                     |    | 1  |    |    | 10  | 3  | 4  | 1  | 1  | 6   | •        |
| Meridion circulare                   | 2  | 2  |    |    | 1   |    |    | 1  |    |     |          |

Table 1. Diatom taxa found in the assessment of samples from Pilgrims School, Winchester (Wincmay 234)

| Diatom Species/Sample Number | 11 | 12 | 13 | 14 | 17 | 18 | 19 | 20 | 23 | 24 |
|------------------------------|----|----|----|----|----|----|----|----|----|----|
| Navicula capitata            |    |    |    |    |    | 2  | 1  | 1  |    |    |
| Navicula cari                |    |    | 1  | 2  |    |    |    |    |    |    |
| Navicula cryptocephala       |    |    |    |    |    | 4  | 1  | 1  |    |    |
| Navicula cincta              | 1  | 1  | 1  | 3  | 1  |    |    |    |    |    |
| Navicula minima              |    | 1  |    |    |    | 3  |    | 1  | 2  |    |
| Navicula pupula              |    |    |    |    |    | 1  |    | 1  |    |    |
| Navicula seminulum           |    |    |    | 1  |    |    |    |    |    |    |
| Navicula sp.                 | 2  |    |    | 1  | 1  | 1  |    | 1  |    |    |
| Navicula tripunctata         |    | 2  |    |    |    |    |    |    |    |    |
| Nitzschia amphibia           |    |    |    |    |    |    |    |    | 4  |    |
| Nitzschia dubia              |    | 1  |    |    |    |    |    |    |    |    |
| Nitzschia frustulum          |    |    |    |    |    |    |    |    | 1  | 1  |
| Nitzschia palea              |    |    |    |    |    |    |    |    | 2  |    |
| Nitzschia sp.                |    | 2  | 2  |    |    |    |    | 3  | 3  | 2  |
| Pinnularia gibba             |    |    |    |    |    |    |    | 1  |    |    |
| Rhoicosphaenia curvata       |    |    |    |    |    |    | 1  |    |    |    |
| Stephanodiscus sp.           |    |    |    |    |    | 1  |    | 1  |    |    |
| Surirella sp.                |    | 1  |    |    |    |    |    |    |    |    |
| Synedra capitata             |    |    |    |    | 1  |    |    |    |    |    |
| Synedra ulna                 | 1  | 1  | 1  |    | 3  | 2  | 1  | 1  |    | 1  |

# An Assessment of the Insect Remains from Palaeochannel deposits at Pilgrims' School, Winchester

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University of Birmingham Environmental Archaeology Services Report 116

# INTRODUCTION

The insect remains discussed are from a series of samples recovered from palaeochannel deposits at Pilgrims' School, Winchester during the evaluation. The sequence of deposits dates from between c. 2<sup>nd</sup> century AD to the 15<sup>th</sup> century. They are from the flood plain of the River Itchen and are initially associated with the Roman Town. It is thought that in during the medieval-period this area of Winchester was open (probably gardens). The nature of the material sampled is quite variable ranging from sandy silts to organic 'peat'.

This assessment was carried out in order to establish the following:

- 1. Are insect remains present? And if so, are the faunas of interpretative value?
- 2. Do the insect remains from these samples contain information on the nature of the environment in the area at the time of the deposits formation?
- 3. What were the water conditions in the palaeochannel?
- 4. Is there any evidence for the dumping of domestic and settlement material in the area?

# **METHODS**

The samples were processed using the standard method of paraffin flotation as outlined by Kenward *et al* (1980). The weights and volumes of the individual samples are included in Table 1. Insect remains were then sorted from the flot and examined under a low-power binocular microscope. The system for 'scanning' faunas as outlined by Kenward *et al.* (1985) was followed in this assessment.

When discussing the faunas recovered, two considerations should be taken into account:

- 1) The identifications of the insects present are provisional. In addition, many of the taxa present could be identified to species level during a full analysis, producing more detailed information. As a result, these faunas should be regarded as incomplete and possibly biased.
- 2) The various proportions of insects suggested are very notional and subjective.

#### RESULTS

The insect taxa recovered from the flots are listed in Table 1. The taxonomy used for the Coleoptera (beetles) follows that of Lucht (1987). Trichopteran (caddis fly) remains were also found.

The numbers of individuals present is estimated using the following scale: \* = 1-2 individuals \*\* = 2-5 individuals \*\*\* = 5-10 individuals \*\*\*\* = 10+ individuals.

#### DISCUSSION

# 1. Are insects present and are the faunas interpretable?

Moderately sized but diverse faunas of beetles were recovered from samples 39 and 43. These are from the peat and silts dated to the 2<sup>nd</sup> and 3<sup>rd</sup> century AD. Samples 40 and 45 from the overlying roman flood silts produced very small insect faunas and are not interpretable. Samples 51 and 49 from the Medieval 14-15 century AD peat produced reasonably large and diverse insect faunas. No insects were recovered from sample 47 at the top of sequence. Where insect faunas were recovered these are interpretable.

# 2. What is the environmental setting and land use during deposit formation?

The insect remains from samples 39 and 43 from the Roman peat suggest that the local landscape was open grassland with some pasture. This is suggested by the *Aphodius, Geotrupes* and *Onthophagus* dung beetles recovered. Open grassland is also suggested by the presence of *Phyllopertha horticola* whose larvae is associated with old pasture and meadows where they feed on the roots of grass (Jessop 1996). The *Apion, Sitona* and *Ceutorhynchus* species of weevil usually feed on a range of grassland and waste ground vegetation. There is little indication for trees in the insect fauna with only isolated fragments of the tree dependant scolytid 'bark beetles' recovered. This suggests that the landscape was probably open and essentially treeless by this time.

The Medieval samples 51 and 49 produced an essentially similar fauna again suggesting the presence of open ground. However, These faunas are much smaller than those in Roman period and the evidence is less equivocal.

#### 3. What were the water conditions within the palaeochannel?

The water beetles (the aquatic hydrophilids and the hydreanids) recovered from the samples from both the Roman and Medieval periods are all associated with vegetated, stagnant, slow moving or standing waters (Hansen 1987; Nilsson and Holman 1995). The exception to this is the relatively small numbers of elmid 'riffle beetles' recovered in the samples from the Roman peat. Elmids are normally associated with faster flowing waters. This might suggest that there were either areas of fast flowing water locally or that this material might represent a flood deposit with an origin in the main channel of the Itchen. In the Mediveal period the weevil *Tanysphyrus lemnae* is present in some numbers. This species feeds exclusively upon duckweed (*Lemna* spp.) (Koch 1992), which is a classic indicator plant for very slow water conditions. There is however, little evidence from the insect remains from both

periods for the presence of waterside vegetation, suggesting that the channel probably remained relatively clear of dense stands of reed bed.

# 4. Is there any evidence for the dumping of domestic and settlement material in the area?

Both the Roman and Medieval deposits from this section contain a number of insects that indicate that domestic material was dumped into this area or that settlement was nearby.

Perhaps the clearest indication for this is from the Roman sample 39 which contained the remains of the 'granary weevil' *Sitophilus granarius* and the 'saw toothed grain beetle' *Oryzaephilus surinamensis*. Both of these species are only associated with grain and granary waste and are not found in the natural environment. Similarly deposits from both periods do contain species such as *Lathridius minutus*, *Cryptophagus spp.*, *Mycetea hirta*, and *Typhaea stercorea* that are common in settlement deposits and waste in the archaeological record (Hall and Kenward 1990; Kenward and Hall 1995). Equally the 'woodworm' *Anobium punctatum* is usually associated with settlement timbers.

#### Conclusions

This assessment of the insect remains from the Pilgrim's School, Winchester suggests that these deposits do contain reasonably large and interpretable faunas. However, the faunas are comparatively small and probably function best as an additional line of evidence to any pollen and plant macrofossil studies from these deposits. They clearly suggest that during the Roman period the area was open and probably periodically flooded. It also appears to have had settlement waste dumped onto it.

A similar pattern is also suggested for the Medieval deposits, though there is clearer evidence for a body of very slow still water.

#### Recommendations

A fuller analysis of the insect faunas from these samples would result in an improved understanding of the environments surrounding these channels and the depositional regime present. This would be particularly true if larger faunas were available for study. It is suggested that the material presently reserved from these samples should be processed and analysed at the same time as the existing faunas. At present I know of no other archaeological insect faunas from Winchester, or the area surrounding the town, except for the single brief report on the contents of a medieval latrine (Jones *et al.* 1991).

It is recommended that the insect faunas from samples 39, 43, 51 and 49 are fully analysed. It is also recommended that the material from these contexts reserved at present is also processed and the insect faunas analysed.

Costing to complete this work:

2.days processing and sorting at £ 75.00 per day =£ 150.00

4 days identification of the fauna at £165 per day =£ 660.00 =£ 330.00 Total: =£1140.00

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| ·                               |                |              |      |              | •      |          |            |
|---------------------------------|----------------|--------------|------|--------------|--------|----------|------------|
| Table 1: The Insect Rer         |                | _            |      |              |        |          |            |
| Cartal                          | 32231          | 319          | -319 | 318          | 310    | -309     | -3749      |
| Sample No.                      | 39             | 43           | 40   | 45           | 51     | 49       | 47         |
| Processed Weight (kg.)          | 7              | 6.5          | 9    | 5.5          | 6      | 7.5      | 6.5        |
| Processed Volume (L.)           | 5              | 5            | 6    | 5            | 5      | 6        | 5          |
| COLEOPTERA                      |                |              |      |              |        |          |            |
| Carabidae                       |                |              |      |              |        |          |            |
| Nebria salina Fairm. Lab.       | +              | -            | -    |              | .+     | -        | -          |
| Dyschirius globosus (Hbst.)     | -              | +            | -    | -            | -      | -        | -          |
| Trechus spp.                    | +              |              |      |              | -      |          | -          |
| Bembidion spp.                  | +              | -            | -    | -            | +      | -        |            |
| Agonum spp.                     | . <del>-</del> | , <b>+</b>   | -    |              | -      | •        | -          |
| Amara spp.                      | +              | +            | -    | -            | -      | -        | -          |
| Calathus spp.                   | +              | -            | -    | -            | -      | -        | -          |
| Hydraenidae                     |                |              |      |              |        |          |            |
| Hydraena spp.                   | _              | _            | _    |              | +      | _        |            |
| Octhebius minimus (F.)          | _              | _            | _    | _            | +      | _        | _ `        |
| Octhebius spp.                  | _              | _            | _    | _            | +      | _        |            |
| Helophorus spp.                 | +              | _            | _    | _            | +      | _        | , <u> </u> |
| Limnebius spp.                  | •              | +            | _    | _            | _      |          | _          |
| Ziozido opp.                    |                | ·            |      | _            | _      | _        | _          |
| Hydrophilidae                   |                |              |      |              |        |          |            |
| Coelostoma orbiculare (F.)      | +              | -            | -    | _ '          | +      | -        | _          |
| Cercyon spp.                    | -              | -            | -    |              | _      | +++      |            |
| Cercyon spp. (Aquatic)          | +              | ·-           | -    | + '          | _      | -        | -          |
| Laccobius spp.                  | +              | -            | -    | ++ ,         | _      | -        | -          |
| Cymbiodyta marginella (F.)      | ++             | -            | -    | -            | -      | -        | -          |
| Orthoperidae                    |                |              |      |              |        |          |            |
| Coryopholous cassidoides        | _              |              |      |              |        | _        |            |
| (Marsh.)                        | _              |              | _    | _            | _      | •        | -          |
| O4                              |                |              |      |              |        |          |            |
| Staphylinidae Omalium spp.      |                |              |      |              |        |          | •          |
| • •                             | -              |              | -    | <del>-</del> | -      | +        | -          |
| Lesteva spp.                    | -              | +            | -    |              | +      | -        | -          |
| Trogophloeus spp. Oxytelus spp. | -              | <del>.</del> | -    | _<br>_ 1.    | -      | -        | -          |
| Platystethus arenarius          | +              | ++           | -    | - "          | +      | ++       | -          |
| (Fourc.)                        | т .            | -            | -    | -            | -      | -        | -          |
| Stenus spp.                     | ++             | _            | _    | _ 1          | _      | 4        | _          |
| Xantholinus spp.                |                | _            | _    | - ;          | _      | ++       | _          |
| Lathrobium spp.                 | _              | _            |      | _            | _      | <u>.</u> | _          |
| Tachyporus spp.                 | _              | _            | _    | _            | ·<br>+ | +        | _          |
| ruonyporus spp.                 |                | _            | _    | - ,          | •      | •        | -          |
| Helodidae                       |                |              |      |              |        |          |            |
| Helodidae gen & spp. indet      |                | -            | _    | _            | +      | _        | _          |
| <b>U</b>                        |                |              |      | •            |        |          |            |
| Dryopidae                       |                |              |      |              |        |          |            |
| Dryops spp.                     | -              | +            | -    | -            | -      | -        | <b>-</b> . |
| Elmis aenea (Müll)              | +              | ++           | -    | -            | +      | •-       | -          |
| Oulimnius spp.                  | -              | ++           | -    | -            | +      | -        | -          |
|                                 |                |              |      |              |        |          |            |

| Tricoptera                                 | ++ | ++ | ++ | ++ | ++  | -  |  |
|--|----|----|----|----|-----|----|--|
| Ceutorhynchus spp.                         | ++ | -  | -  | -  | +   | -  |  |
| Sitophilus granarius (L)                   | +  |    |    |    |     |    |  |
| Bagous spp.                                | ++ | +  | -  | _  | -   | -  |  |
| Tanysphyrus lemnae (Payk.)                 | -  | -  | _  | -  | +++ | ++ |  |
| Sitona spp.                                | ++ | -  | _  | -  | -   | +  |  |
| Apion spp.                                 | +  | -  | -  | -  | ++  | _  |  |
| Curculionidae <sup>!</sup>                 |    |    |    |    |     |    |  |
| ==1,-1,-1,-1,-1,-1,-1,-1,-1,-1,-1,-1,-1,-1 |    |    |    |    |     |    |  |
| Leperisinus varius (F.)                    | +  | _  | _  | _  | _   | -  |  |
| Scolytus spp.                              | +  | _  | _  | _  | _   | -  |  |
| Scolytidae                                 |    |    |    |    |     |    |  |
| опавионетта ърр.                           | -  | -  | 1- | -  | -   | -  |  |
| Chrysomelidae<br>Chaetocnema spp.          | _  | _  | +  | _  | _   | _  |  |
|  |    |    |    |    |     |    |  |
| Phyllopertha horticola (L.)                | +  | -  | -  | -  | +   | -  |  |
| Aphodius spp.                              | ++ | +  | -  | -  | +   | -  |  |
| Oxyomus silvestris (Scop.)                 | +  | +  | -  | -  | -   | -  |  |
| Onthophagus spp.                           | +  | -  | -  | -  | -   | -  |  |
| Geotrupes spp.                             | +  | +  | -  | -  | -   | -  |  |
| Trox scaber (L.)                           | +  | -  | -  | -  | -   | -  |  |
| Scarabaeidae                               |    |    |    |    |     |    |  |
| Anthicus spp.                              | _  | _  | -  | -  | -   | +  |  |
| Anthicidae                                 |    |    |    |    |     |    |  |
| · ····································     |    |    |    |    |     |    |  |
| Ptinus spp                                 | +  | -  | _  | _  | -   | _  |  |
| Ptinidae                                   |    |    |    |    |     |    |  |
| Anobium punctatum (Geer.)                  | +  | +  | -  | -  | +   | +  |  |
| Anobiidae                                  |    |    |    |    |     |    |  |
| Mycetaea hirta (Marsh.)                    | -  | -  | -  | -  | -   | +  |  |
| Endomychidae                               |    |    |    |    |     |    |  |
| Typhaea stercorea (L.)                     | -  | -  | -  | -  | -   | +  |  |
| Mycetophagidae.                            |    |    |    |    |     | ٠. |  |
| Corticaria spp.                            | -  | -  | -  | -  | -   | +  |  |
| Enicmus minutus (Group)                    | _  | ++ | _  | _  | _   | _  |  |
| Lathridiidae                               |    |    |    |    |     |    |  |
| Cryptophagidae<br>Cryptophagus spp.        | _  | _  | -  | -  | -   | +  |  |
|  |    |    |    |    |     |    |  |
| Oryzaephilus surinamensis (L.)             | +  | -  | -  | -  | -   | -  |  |
| Cucujidae                                  |    |    |    |    |     |    |  |
| Brachypterus spp.                          | +  | -  | -  | -  | -   | -  |  |
| Nitidulidae                                |    |    |    |    |     |    |  |
|  |    |    |    |    |     |    |  |

CHEMISTRY AND MAGNETIC SUSCEPTIBILITY OF SOILS AND DEPOSITS FROM THE PILGRIMS' SCHOOL EXCAVATION.

WINCHESTER

For: Oxford Archaeology

By: Dr J. Crowther (November 2005)

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INTRODUCTION

As part of an assessment of soils and deposits from the Pilgrims' School Excavation, analysis

was undertaken on two bulk samples in the hope of gaining additional insight into their character,

origin and mode of development. The samples were taken to complement thin sections

investigated by Dr Richard Macphail. It should be noted at the outset that the results from just

two contexts need to be interpreted with caution, especially as there are no 'control' samples.

Both samples were analysed for: loss-on-ignition (LOI), which provides an estimate of the

organic matter concentration; phosphate, enrichment of which is associated with inputs of organic

materials, most notably excreta, and especially bone (see reviews by Bethel and Máté, 1989;

Crowther, 1997; Heron, 2001); heavy metals (lead [Pb], zinc [Zn] and copper [Cu]), which may

provide insight into metal working, etc.; and magnetic susceptibility, which is indicative of

burning (Clark, 1996; Scollar et al., 1990).

**METHODS** 

Analysis was undertaken on the fine earth fraction (i.e. <2 mm) of the samples. LOI (loss-

on-ignition) was determined by ignition at 375°C for 16 hours (Ball, 1964) - previous

experimental studies having shown that there is no significant breakdown of carbonate at this

temperature. Phosphate-P<sub>i</sub> (inorganic phosphate) and phosphate-P<sub>o</sub> (organic phosphate) were

- 1 -

determined using a two-stage adaptation of the procedure developed by Dick and Tabatabai (1977) in which the phosphate concentration of a sample is measured first without oxidation of organic matter (P<sub>i</sub>), using 1N HCl as the extractant; and then on the residue following alkaline oxidation with sodium hypobromite (P<sub>o</sub>), using 1N H<sub>2</sub>SO<sub>4</sub> as the extractant. Pb, Zn and Cu were determined by atomic absorption spectrophotometry following extraction with 1N hydrochloric acid.

In addition to  $\chi$  (low frequency mass-specific magnetic susceptibility), determinations were made of  $\chi_{max}$  (maximum potential magnetic susceptibility) by subjecting a sample to optimum conditions for susceptibility enhancement in the laboratory.  $\chi_{conv}$  (fractional conversion), which is expressed as a percentage, is a measure of the extent to which the potential susceptibility has been achieved in the original sample, viz:  $(\chi/\chi_{max})$  x 100.0 (Tite, 1972; Scollar *et al.*, 1990). In many respects this is a better indicator of magnetic susceptibility enhancement than raw  $\chi$  data, particularly in cases where soils have widely differing  $\chi_{max}$  values (Crowther and Barker, 1995; Crowther, 2003). A Bartington MS2 meter was used for magnetic susceptibility measurements.  $\chi_{max}$  was achieved by heating samples at 650°C in reducing, followed by oxidising conditions. The method used broadly follows that of Tite and Mullins (1971), except that household flour was mixed with the soils and lids placed on the crucibles to create the reducing environment (after Graham and Scollar, 1976; Crowther and Barker, 1995).

#### RESULTS

The analytical data are presented in Tables 1. In the absence of control samples, the results have been characterised on the basis of criteria used in the interpretation of previous analytical data from the nearby Staple Gardens excavation, Winchester (Crowther, 2005). According to these criteria, neither of the present samples shows clear signs of phosphate-P

enrichment – though this characterisation will need to be re-assessed if further samples are analysed from the Pilgrims' School site. It should also be noted that the  $\chi_{max}$  values recorded are both very low. This is indicative of a low Fe content, which could be attributable to Fe loss through gleying. The notable features of the two samples are as follows:

# Sample 309

- organic rich
- likely Pb enrichment

# Sample 310

very strong magnetic susceptibility enhancement – though this may need to be interpreted
 with caution if the context has been subject to post-depositional gleying

# CONCLUSIONS AND RECOMMENDATIONS

Despite the limitations of the sample set noted above, the two samples appear to show some signs of chemical enrichment and susceptibility enhancement associated with human activity. These results (as with the samples from Staple Gardens) are encouraging and suggest that analysis of a wider range of contexts, including samples of natural soils, would significantly enhance our understanding of the various soils and deposits present at the site.

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Table 1: Analytical data

| Sample | LOI<br>(%) | Phosphate-<br>P <sub>i</sub><br>(mg g <sup>-1</sup> ) | Phosphate-<br>P <sub>o</sub> (mg g <sup>-1</sup> ) | Phosphate-<br>P <sup>\$</sup><br>(mg g <sup>-1</sup> ) | Phosphate-<br>P <sub>i</sub> :P<br>(%) | Phosphate-P <sub>o</sub> :P (%) | χ<br>(10 <sup>-8</sup> SI) | χ <sub>max</sub> (10 <sup>-8</sup> SI) | Xconv (%) | Pb <sup>†</sup><br>(μg g <sup>-1</sup> ) | Zn <sup>†</sup> (μg g <sup>-1</sup> ) | Cu <sup>†</sup> (µg g <sup>-1</sup> ) |
|--------|------------|---|--|--|--|---------------------------------|----------------------------|--|-----------|--|---------------------------------------|---------------------------------------|
| 309    | 34.4       | 3.372   | 0.545  | 3.92   | 86.1                                   | 13.9                            | 10.5                       | 254                                    | 4.13      | 736*                                     | 84.5                                  | 47.4                                  |
| 310    | 8.69       | 2.889   | 0.330  | 3.22   | 89.7                                   | 10.3                            | 36.8                       | 129                                    | 28.5***   | 371                                      | 55.9                                  | 27.9                                  |

Notes – Provisional interpretation based on previous samples analysed from Staple Gardens Excavation:

LOI: Sample 309 (highlighted) is organic-rich

**Phosphate-P:** Moderately high values, but may not be indicative of enrichment (critical threshold =  $5.00 \text{ mg g}^{-1}$ )

<sup>¶</sup>  $\chi$ : Figures highlighted in bold show signs of magnetic susceptibility enhancement: \* = enhanced ( $\chi_{conv}$  = 5.00-9.99%), \*\* = strongly enhanced ( $\chi_{\text{conv}} = 10.0\text{-}19.9\%$ ), \*\*\* = very strongly enhanced ( $\chi_{\text{conv}} \ge 20.0\%$ ) **Pb, Zn and Cu:** Figure highlighted in bold and asterisked for Pb would appear to show signs of enrichment

# PILGRIMS SCHOOL, CATHEDRAL CLOSE, WINCHESTER, HAMPSHIRE (WINCMAY 234): ASSESSMENT OF THE MICROSTRATIGRAPHY (SOIL MICROMORPHOLOGY AND COMPLEMENTARY CHEMISTRY, MAGNETIC SUSCEPTIBILITY AND POLLEN INVESTIGATIONS)

By

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(December 2006)

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#### Introduction

Test pit and trial trench excavations at Pilgrims School, Winchester in 2005 (by Oxford Archaeology, project manager Ben Ford), and the assessment of the microstratigraphy (Macphail et al., 2006) were followed up by a borehole study involving two lines of boreholes (eg BH13), one series (eg BH3) close to the line of the Roman wall (Carl Champness, pers. comm.). Two borehole samples were focused upon, namely borehole samples BH3 (1-2 m, 2-3 m, 3-4 m) and BH13 (1-2 m, 2-3 m).

# Methods

Subsampling

Pollen, diatom and bulk samples were collected from Cores BH3 and BH13, prior to the removal of undisturbed sediment to be impregnated with resin and used for soil micromorphological analysis (Table 5).

**Bulk** analyses

Analysis was undertaken on the fine earth fraction (i.e. <2 mm) of the samples. LOI (loss-onignition) was determined by ignition at 375°C for 16 hours (Ball, 1964) – previous experimental studies having shown that there is no significant breakdown of carbonate at this temperature. Phosphate- $P_i$  (inorganic phosphate) and phosphate- $P_o$  (organic phosphate) were determined using a two-stage adaptation of the procedure developed by Dick and Tabatabai (1977) in which the phosphate concentration of a sample is measured first without oxidation of organic matter ( $P_i$ ),

using 1N HCl as the extractant; and then on the residue following alkaline oxidation with sodium hypobromite (P<sub>o</sub>), using 1N H<sub>2</sub>SO<sub>4</sub> as the extractant. Pb, Zn and Cu were determined by atomic absorption spectrophotometry following extraction with 1N hydrochloric acid. pH (1:2.5, water) was determined using a combination electrode and the carbonate concentration was estimated by observing the reaction when 10% HCl was added to the sample (Hodgson, 1974).

In addition to  $\chi$  (low frequency mass-specific magnetic susceptibility), determinations were made of  $\chi_{max}$  (maximum potential magnetic susceptibility) by subjecting a sample to optimum conditions for susceptibility enhancement in the laboratory.  $\chi_{conv}$  (fractional conversion), which is expressed as a percentage, is a measure of the extent to which the potential susceptibility has been achieved in the original sample, viz:  $(\chi/\chi_{max})$  x 100.0 (Tite, 1972; Scollar *et al.*, 1990). In many respects this is a better indicator of magnetic susceptibility enhancement than raw  $\chi$  data. particularly in cases where soils have widely differing  $\chi_{max}$  values (Crowther and Barker, 1995; Crowther, 2003). A Bartington MS2 meter was used for magnetic susceptibility measurements.  $\chi_{max}$  was achieved by heating samples at 650°C in reducing, followed by oxidizing conditions. The method used broadly follows that of Tite and Mullins (1971), except that household flour was mixed with the soils and lids placed on the crucibles to create the reducing environment (after Graham and Scollar, 1976; Crowther and Barker, 1995).

Eight pollen samples (Tables 3-4) were sent to the University of Wales, Lampeter, for pollen preparation where the chemical preparation methods and methods for determining pollen concentrations were carried out and described according the literature (Moore *et al.*, 1991; Stockmarr, 1971). The prepared pollen slides were scanned, the observed pollen types were noted and a qualitative appraisal of the frequency of taxa was made. Additional notes were also made on pollen concentrations and pollen preservation.

Soil micromorphology

The undisturbed samples collected during subsampling (see above) were impregnated with a polyester resin-acetone mixture, and topped up with resin ahead of curing and manufacture into a single thin section by Quality Thin Sections, Tucson, Arizona, USA (Murphy, 1986).

Thin sections were analysed using a petrological microscope under plane polarised light (PPL), crossed polarised light (XPL), oblique incident light (OIL) and using fluorescent microscopy (blue light – BL), at magnifications ranging from x1 to x200/400. Thin sections were briefly described according to established methods, and assessed according to the literature and previous investigations at Pilgrim's School, Winchester. (Bullock *et al.*, 1985; Courty, 2001; Courty *et al.*, 1989; Goldberg and Macphail, 2006; Macphail and Cruise, 2001; Macphail *et al.*, 2006; Stoops, 2003).

#### Results

Bulk analyses

The analytical data are presented in Table 1 and 2. Here, a broad overview of the analytical data is presented. Key features relating to individual samples are highlighted in Table 1.

None of the samples have a particularly low LOI (minimum, 8.69% in sample 310), and several of the samples (highlighted in Table 1) are clearly very humic and/or comprise mixed peat and minerogenic material, and one sample (1314) is of peat. It should be noted that the LOI value recorded for sample 3008 (10.9%) is not consistent with it being a 'peat' (as described on data sheets supplied).

Apart from peat sample 1314, the samples from boreholes 3 and 13 are all alkaline and quite calcareous, with an estimated carbonate content of at least 10%.

The samples display very marked variability in phosphate-P, though none of the values are exceptionally high (range, 0.195-3.92 mg g<sup>-1</sup>). These figures compare, for example, with a range of 6.11-12.3 mg g<sup>-1</sup> recorded in nearby Staples Gardens, Winchester (Crowther, 2005). However, on the basis of the range of values observed it is reasonable to assume that samples

with concentrations of  $\geq 2.00$  mg g<sup>-1</sup> show some degree of enrichment. The exceptionally low phosphate-P concentration (0.195 mg g<sup>-1</sup>) in peat sample 1314 reflects the very limited mineralization of organic material within the peat, either during its development or as a result of post-depositional processes. Apart from in peat sample 1314, the majority of the phosphate is present in inorganic forms. On the whole, however, the P<sub>o</sub>:P ratio is somewhat higher than is often found in archaeological contexts.

With the exception of sample 1308, the  $\chi_{max}$  values are very low (<400 x 10<sup>-8</sup> SI). This is indicative of a low Fe content, which seems likely to be attributable to Fe loss through gleying associated with wet or waterlogged conditions – a factor that would also explain the apparent accumulation of organic residues within the contexts sampled and also the quite high P<sub>o</sub>:P ratios recorded in some of the samples. Two of the samples seem to show strong or very strong signs of enhancement which is likely associated with burning (sample 1308:  $\chi_{conv}$ , 15.0%; and sample 310:  $\chi_{conv}$ , 28.5%), though in view of the possibility of post-depositional gleying effects, the magnetic susceptibility data do need to be interpreted with some degree of caution.

Unfortunately, heavy metal determinations were only made on two of the samples. In comparison with previous data from the Staples Garden site (Crowther, 2005), only sample 309 appears to show any sign of enrichment, with a Pb concentration of 736 µg g<sup>-1</sup>. Conclusions and recommendations

Despite the limitations of the sample set noted above, some of the samples appear to show clear signs of chemical enrichment and/or susceptibility enhancement associated with human activity. These results are encouraging and suggest that analysis of a wider range of contexts, including samples of natural soils, would significantly enhance our understanding of the various soils and deposits present at the site. It is recommended that analyses of bulk samples are undertaken to complement any further thin sections investigated from the site.

# Palynology

Assessment counts are presented in Tables 3 and 4.

Differences between the core BH3 and BH13.

#### a) Core 13.

Preservation is very variable with both excellently preserved grains and very degraded grains on the same slide, particularly in the upper samples (243.5 cm, 247 cm). Overall preservation is much better in the lower samples. Pollen concentration data show that none of the samples are very rich, but three of the samples are thought to be rich-enough for counting, albeit two would be countable with some difficulty and would probably only produce counts of 100 each. Only one of the samples (287), is thought to be uncountable; this is probably because of the presence of wood peat at this depth. All but one of the samples (247 cm), have high frequencies of arboreal and tall shrubby taxa.

#### b) Core 3

Pollen preservation is much better than in core BH13, but concentrations are much lower. Only one of the samples (237.5 cm) contains enough pollen for counting. In contrast to core BH13, there are few arboreal taxa, and in contrasts (especially in sample 237.5 cm) there is quite a rich herb assemblage.

# Interpretation

BH13: In core BH13, abundant Alnus and Corylus t. pollen, likely shows that these trees were present in the flood-plain. Particularly interesting is the presence of Tilia and Ulmus, neither of which were observed in any of the samples from core BH3. In 243.5 cm, most *Tilia* grains appear to be well-preserved so they are unlikely to have been derived from older re-worked deposits. In contrast, many Alnus and Corylus t. are poorly preserved and may be derived from re-worked material. In the basal sample (297 cm), however, overall preservation of most pollen types is good and again suggests a lack of re-working. The presence of *Tilia* in particular, in three of the samples, is interesting as it may be consistent with peat formation of some antiquity. Greig (Greig, 1996) citing Waton (Waton, 1982) notes a major woodland clearance that caused a sharp reduction in trees like Tilia at 5,600 years bp in this part of southern England (sites of near Winchester). If indeed the lowermost deposits are this old, then it seems that there could have been an ancient clearance phase as represented by sample 247 cm in BH13. With regard to possible radio-carbon dating, it is suggested that dating may most usefully be carried out on the basal deposits as the upper deposits are likely to be comprised of mixed materials. Core BH3: The rich herb community (sample 237.5 cm) found in this core, which includes pollen types typical of moist soils, is consistent with a much later date than core BH13, and is probably

indicative of use of the flood-plain during a later period; Greig (1996) again citing Waton (1982)

notes another woodland clearance phase at 900 bp. The possibility that pollen in the upper parts of BH3 may be of more direct anthropogenic origin also has to be considered, in the light of the earlier assessment of contexts 309 and 310 in Trench 3 excavated in 2005 (Macphail *et al* 2006), which found likely stabling waste dumps.

# Soil micromorphology

Brief soil micromorphological descriptions are presented in Table 5 and Figs 1-8.

# Discussion and recommendations

Combined bulk, palynological and soil micromorphological data are given in Table 5, which also outlines suggested interpretations of the selected units from each borehole core.

Clearly, the lowermost part of BH13 (1314;) have the palynological potential of monitoring the 'pre-clearance' (5,600 bp??) environment for the area (3 pollen preps, 4 analyses), a study that would also benefit from bulk study of the sediments, in order to compare changes induced by the putative clearance phase (see below)(2 bulk).

The deposits found in 1311-13 (Figs 1-2), e.g., at 2.43-2.53 m have the potential to elucidate the character and impact of clearance on the catchment and local area, through not only palynology but also through associated bulk and soil micromorphological analyses (3 pollen preps, 4 analyses; 2 bulks; 1 thin section, 2 soil micromorphological analyses). Vegetation (woodland regeneration?) and sediment changes in context 1310 should also be monitored (1 pollen prep, 2 analyses; 2 bulks; 1 thin section, analysis).

Attempts to build embankments and associated pedological and alluvial activity can be investigated by the analysis of thin sections of contexts 1306, 1307 and 1308 (Figs 3-4)(2 thin analyses).

In borehole BH3, there appears to be plenty of evidence of pre-Roman impact/activity as found in 3007-3009 (Figs 5-6), which should be better understood after systematic analysis (2 bulk; 3 soil micromorphological analyses).

Similarly a suspected period of stabilisation in 3005 can be further investigated (Figs 7-8) (1 bulk; 1 soil micromorphological analysis).

Lastly, 3004 appears to have similarities to contexts 309-310 found in Trench 3 (2005), which should be identifiable from further study of these possible dumped stabling waste deposits (1 pollen prep, 2 analyses; 1 soil micromorphological analysis).

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Table 1: Chemical (excluding phosphate fractionation) and magnetic susceptibility data

| Sample  | Depth<br>(m)  | Description            | LOI <sup>§</sup><br>(%) | pH<br>(1:2.5,<br>water) | CO <sub>3</sub> <sup>2-</sup><br>(est,<br>%) | Phosphate-P <sup>\$</sup> (mg g <sup>-1</sup> ) | χ<br>(10 <sup>-8</sup> SI) | χ <sub>max</sub> (10 <sup>-8</sup> SI) | Xconv (%) | Pb <sup>†</sup><br>(µg g <sup>-1</sup> ) | Zn <sup>†</sup><br>(μg g <sup>-1</sup> ) | Cu <sup>†</sup> (µg g <sup>-1</sup> ) |
|---------|---------------|------------------------|-------------------------|-------------------------|--|---|----------------------------|--|-----------|--|--|---------------------------------------|
| Monolit | th 36 (analys | ed November 2005)      |                         |                         |  |   |                            |  |           |  |  |                                       |
| 309     | ?             | Stony peat             | 34.4*                   | n.d.                    | n.d.   | 3.92*   | 10.5                       | 254                                    | 4.13      | 736*                                     | 84.5                                     | 47.4                                  |
| 310     | ?             |                        | 8.69                    | n.d.                    | n.d.   | 3.22*   | 36.8                       | 129                                    | 28.5***   | 371                                      | 55.9                                     | 27.9                                  |
| Borehol | le 3          |                        |                         |                         |  |   |                            |  |           |  |  |                                       |
| 3004    | 1.87-1.97     | Humic organic silts    | 27.3*                   | 7.9                     | 10   | 2.25*   | 13.1                       | 383                                    | 3.42      | n.d.                                     | n.d.                                     | n.d.                                  |
| 3007    | 2.38-2.46     | Humic silt with peat   | 9.14                    | 8.0                     | 10   | 1.74  | 5.1                        | 140                                    | 3.64      | n.d.                                     | n.d.                                     | n.d.                                  |
| 3008    | 2.46-2.79     | Peat                   | 10.9                    | 8.0                     | 10   | 0.752   | 2.8                        | 73.5                                   | 3.81      | n.d.                                     | n.d.                                     | n.d.                                  |
| Borehol | e 13          |                        |                         |                         |  |   |                            |  |           |  |  |                                       |
| 1308    | 2.00-2.08     | Fine sands with gravel | 10.3                    | 8.0                     | 10   | 1.41  | 126                        | 841                                    | 15.0**    | n.d.                                     | n.d.                                     | n.d.                                  |
| 1314    | 2.73-3.00     | Peat                   | 83.6**                  | 6.8                     | 0  | 0.195   | 0.6                        | n.d.                                   | n.d.      | n.d.                                     | n.d.                                     | n.d.                                  |

LOI: Samples highlighted in bold are organic-rich: \* = very humic or mixed peat/minerogenic material, \*\* = peat

Phosphate-P: Figures highlighted in bold show likely phosphate enrichment: \* = enriched (none of samples are strongly or very strongly enriched)

<sup>¶</sup>  $\chi$ : Figures highlighted in bold show signs of magnetic susceptibility enhancement: \* = enhanced ( $\chi_{conv}$  = 5.00-9.99%), \*\* = strongly enhanced  $(\chi_{\text{conv}} = 10.0\text{-}19.9\%)$ , \*\*\* = very strongly enhanced  $(\chi_{\text{conv}} \ge 20.0\%)$  **Pb, Zn and Cu:** Figure highlighted in bold and asterisked for Pb would appear to show signs of enrichment

Table 2: Phosphate fractionation data

| Sample  | Depth<br>(m) | Description            | Phosphate-<br>P <sub>i</sub> (mg g <sup>-1</sup> ) | Phosphate-<br>P <sub>o</sub><br>(mg g <sup>-1</sup> ) | Phosphate-<br>p <sup>\$</sup><br>(mg g <sup>-1</sup> ) | Phosphate-<br>P <sub>i</sub> :P<br>(%) | Phosphate-P <sub>o</sub> :P |
|---------|--------------|------------------------|--|---|--|--|-----------------------------|
| Monolit | h 36 (analys | ed February 2006)      |  |   |  |  |                             |
| 309     |              | Stony peat             | 3.372  | 0.545   | 3.92   | 86.1                                   | 13.9                        |
| 310     |              |                        | 2.889  | 0.330   | 3.22   | 89.7                                   | 10.3                        |
| Borehol | e 3          |                        |  |   |  |  |                             |
| 3004    | 1.87-1.97    | Humic organic silts    | 1.895  | 0.359   | 2.25   | 84.1                                   | 15.9                        |
| 3007    | 2.38-2.46    | Humic silt with peat   | 1.524  | 0.214   | 1.74   | 87.7                                   | 12.3                        |
| 3008    | 2.46-2.79    | Peat                   | 0.590  | 0.162   | 0.752  | 78.5                                   | 21.5                        |
| Borehol | le 13        |                        |  |   |  |  |                             |
| 1308    | 2.00-2.08    | Fine sands with gravel | 1.132  | 0.274   | 1.41   | 80.5                                   | 19.5                        |
| 1314    | 2.73-3.00    | Peat                   | 0.098  | 0.097   | 0.195  | 50.3                                   | 49.7                        |

Table 5: Pilgrim's School, Winchester microstratigraphy assessment

| Thin section sample | Chief characteristics: soil micromorphology (SM), bulk data (BD) and palynology.                      | Preliminary Interpretation  |
|---------------------|---|---|
| (Core sample)       |   |   |
| Borehole 3          | Borehole 3  | Borehole 3  |
| 3004                | Palynology @ 1.89 m: non-countable herbaceous pollen  | Alluvium of locally fluvially-worked possible humified  |
| (BH3)               | suite, with probable background valley woodland.  | dung residues, with woody fragments (anthropogenic  |
| :                   | BD (1.87-1.97m): Very humic and phosphate-enriched  | origin of herb-dominated pollen suite?); included   |
|                     | SM 3F (1.87-1.97 m): generally well-sorted humic to very  | constructional and 'terrestrial' debris; high humic and   |
|                     | humic calcitic silts, with silt-size rounded humic detrital   | phosphate-enriched bulk data is consistent with this.   |
|                     | clasts dominant (humified organic matter and humified tissue  | (Possible similarities to the dung-dominated deposits in  |
|                     | and organ fragments); woody fragments, stone size, mortar,  | 309-310, 2005 Trench 3) Medieval deposits as in   |
|                     | Greensand and earthworm granules also present.  | Trench 3  |
| 3005                | SM 3G (2.11-2.21 m): Very poorly sorted and heterogeneous   | 'Terrestrial' weathered (earthworm and small mammal   |
| (BH3)               | deposit with very broad (35 mm) burrows, composed of  | burrowed) soil formed in dumps and calcareous humic   |
|                     | stone size flint, 'brick', 'tile', burned shell, mortar and chalk,                                    | alluvial silts. This appears to record a period of stasis.  |
|                     | with charcoal, bone and possible coprolite fragments;   | Clear stabilisation horizon here.   |
|                     | earthworm granules throughout; upper part of slide shows  |   |
|                     | biological (terrestrial) soil formation/homogenisation; lower   |   |
|                     | half of slide is more alluvial (calcareous and humic silts) in  | ·   |
| 3007                | character. (Figs 7-8)   | Accompletion of fine city, colored and mediantely   |
| 3007                | Palynology @ 2.33 m: non-countable herbaceous pollen suite, with probable background valley woodland. | Accumulation of fine silty calcareous and moderately humic 'alluvium' – with countable pollen, formed |
| (BH3)               | Palynology @ 237.5 m: countable herbaceous rich pollen  | under probable open herb-dominated conditions (tall   |
|                     | suite with numerous woodland species.   | woody taxa pollen from included wood fragments) – or  |
|                     | BD (2.38-2.46m): moderately humic (in terms of peat), with  | material of organic anthropogenic origin (reworked  |
|                     | moderate phosphate present.   | dung residues? possibly consistent with phosphate) – as   |
|                     | moderate phosphate present.   | durig residues: possibly consistent with phosphate) – as  |

|               | SM 3D upper (2.40-2.46 m): Part-burrowed broadly layered very organic and moderately organic very well sorted calcitic silts and calcitic silts containing humified and charred organic fragments and <i>in situ</i> plant roots; occasional fine charcoal.   | in 3004. (Pollen analysis has the potential here to help resolve this)  Humic alluvium with palynological potential to be able to clearly interpret the local environment.   |
|---------------|---|--|
| 3008<br>(BH3) | BD (2.46-2.79m): moderately humic (in terms of peat), with both very low phosphate content and negligible magnetic susceptibility SM 3D lower (Upper 3008; 2.46-2.50 m): Very poorly sorted, silts to gravel size quartz, flint, chalk, fossil and tufa fragments, in calcitic/tufaceous matrix that includes many charcoal and woody fragments. (Figs 5-6)       | Poorly humic calcareous gravels that also contain locally dumped? woody debris and charcoal; partially cemented by tufa formation; an apparent anthropogenic background signal here too.  Possible apparent signal of anthropogenic activity.  |
|               | SM 3E (Lower 3008): poorly sorted silt to small stone size quartz, chalk, 'tufa', flint and molluse fragments; with fine and very coarse charcoal and wood fragments; possible woody roots(?); partially cemented by micritic matrix associated with <i>in situ</i> tufa formation.   | Alluvial tufa formation in poorly sorted alluvial and anthropogenic deposits, containing reworked tufa and background silts.  Possible apparent signal of anthropogenic activity.  |
| 3009<br>(BH3) | SM 3E: Moderately well sorted mineral component of silt and very fine sand-size quartz and micritic material ('tufa'), partially cemented by micrite/tufa; aquatic(?) molluses and shell fragments and <i>in situ</i> 'fleshy' roots; very abundant coarse charcoal, wood fragments and highly humified organic materials – possible fragments of stabling waste. | In situ calcareous fine alluvial sedimentation with mollusc fauna; weak tufa formation and vegetated surface; all contemporary with 'local' dumping of organic waste – charcoal, wood fragments and possible stabling waste.  Apparent continuing background anthropogenic activity. |
| 3011<br>(BH3) | Palynology @ 3.85m: uncountable pollen with both tall woody taxa and herbs present.   | Uncountable pollen. (Palynology possibly reflects natural open conditions after 2 <sup>nd</sup> clearance phase around 900 bp??)  Unfortunately insufficient pollen to analyse this pre-Roman deposit – better potential in BH13.  |

| Borehole 13        | Borehole 13   | Borehole 13  |
|--------------------|---|--|
| 1306<br>(BH13)     | SM 13A (upper) top c. 1.76 m: heterogeneous minerogenic silt-rich deposits; a compact mixture of clay-rich ('Bt') and clay-poor ('Eb') soil, with chalky soil, mollusc fragments, earthworm granules and rare included latrine-waste, all partially biologically worked and homogenised with calcareous silty alluvium that shows relict bedding. | Dump of mixed soil horizons from local Clay-with-Flint soils (high loess content), with small amounts of included anthropogenic inclusions, such as latrine waste, all mixed with silty calcareous alluvium. Partial biological mixing ensued.  Roman embankment constructional material dump, with both weak pedological working and possibly also affected by continuing alluviation |
| 1307<br>(BH13)     | SM 13A (lower) base c. 1.90 m: very heterogeneous minerogenic silt-rich deposits; a compact mixture of clay-rich ('Bt'), clay-poor ('Eb') and humic ('Ah') soil, with chalky soil, chalk, stone-size flints, mollusc fragments, earthworm granules and many charcoal; calcareous silty and 'peaty' alluvial fragments also present.               | Partially biologically worked mixture of dumped soils and anthropogenic materials, and alluvium; perhaps all locally fluvially reworked?  Again, embankment material was being affected by 'river' flow when being constructed?  |
| 1308<br>(BH13)     | BD (2.00-2.08 m): moderately humic (in terms of peat), moderate phosphate content, but strongly enhanced magnetic susceptibility.  SM 13C 2.00-208 m: very heterogeneous mixture of soil fragments (see 1307), but with abundant coarse charcoal, flint, mortar and peats and humic (alluvial?) silts; calcite root pseudomorphs. (Figs 3-4)      | Highly mixed dump of constructional (and industrial – inferred from strongly enhanced magnetic susceptibility) material, with both soil and 'peat' and silty alluvium also present.  Both soil and occupation (constructional and other debris) materials employed – a little evidence of weathering.  |
| 1310<br>(BH13)     | Palynology @ 2.435 m: countable pollen; dominant arboreal and tall woody taxa including elm and lime.   | Pollen preservation suggests local growth of elm and lime, with alder and hazel pollen possibly being reworked?  Good potential for understanding 'post first clearance' environment   |
| 1311-1312-<br>1313 | SM 13B (2.43-2.53 m): partially turbated but still recognisable laminated calcareous silts, and peat (both  | Despite some tufa formation and minor disruption well laminated humic silts and peat are present, of good  |

| (BH13)         | amorphous and plant-tissue-rich material; common patches of tufa and occasional (aquatic?) molluses present. (Figs 1-2) Palynology @ 2.47 m: pollen countable with difficulty; tall woody taxa and herbs.   | integrity, consistent with the palynology. Pollen suite suggests a possible clearance phase here, that needs dating in order to compare this with the major clearance phase in the local area (i.e., 5,600 bp?).  Opportunity to elucidate woodland clearance and effects on alluvial sedimentation. |
|----------------|---|--|
| 1314<br>(BH13) | BD: Peat (83.6% LOI) with extremely low phosphate and no magnetic susceptibility.  Palynology @ 2.87 m: not countable (wood peat layer); dominant tall woody and arboreal taxa, including lime.  Palynology @ 2.97 m: pollen countable with difficulty; dominantly tall woody and arboreal taxa including elm and lime. | Pollen data indicates a pre-clearance (i.e., pre-5,600 bp?) woodland- dominated environment.  Excellent (eg 2.97 m) potential for monitoring early mid-Holocene environment.   |

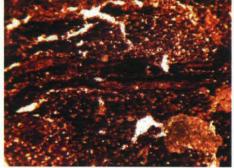


Fig. 1: M13B (1312); laminated wellpreserved peats with small amounts of included silt; coinciding with palynological evidence (2.47 m) of possible woodland clearance effects. PPL (plane polarised light), frame width is ~3.75 mm.

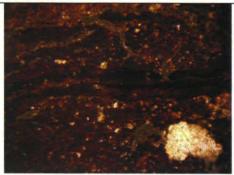


Fig. 2: As Fig 1, under oblique incident light (OIL); note horizontally oriented plant fragments and included silt.



Fig. 3: M13C (1308); dump of building debris including mortar and other anthropogenic materials that have produced an strongly enhanced magnetic susceptibility. PPL, frame width is~6 mm.

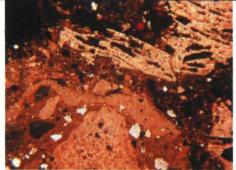


Fig. 4: As Fig 3, under crossed polarised light (PPL); note mortar and calcitic root pseudomorph above.

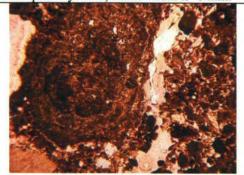


Fig. 5: M3D (3008); tufa and coarse silt and fine sand-size calcitic alluvium. PPL, frame width is ~3.75 mm.

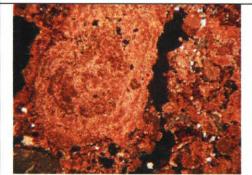


Fig. 6: As Fig 5, under XPL; note general weak calcitic cementation of sediment, associated with tufa formation.

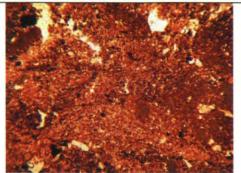


Fig. 7: M3G (3005); biomixed silt loam soil fragments (from Clay-with-Flints); dumped and 'weathered' deposits with calcareous alluvium also present. PPL, frame width is ~6 mm.

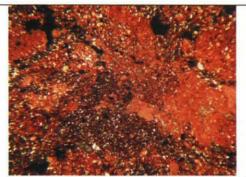


Fig. 8: As Fig 7, under XPL; note clay-rich, clay-poor ('dark') and calcareous materials.