Site/Project Name:

West Coast Main Line, Trent Valley, Sites 22 - 25

Site Code:

WCMLTV 05

Site/Project Type:

Evaluation

Year(s):

2005

Accession Number:

2005.LH.1

| Record<br>Group | Contents  | Comments  | Box/File Number            |
|-----------------|---|---|----------------------------|
|                 | INTRODUCTION  |   | Box 1 file 1               |
|                 | Planning condition extracts for TV4 work Method statement for phase 1 work  | 4 sheets<br>16 sheets   |                            |
| A               | REPORT  |   | Box 1 file 2               |
|                 | Evaluation report OASIS form printout   | 1 bound copy<br>3 sheets  |                            |
| В               | PRIMARY CONTEXT RECORDS   |   | Box 1 file 3               |
|                 | Levels registers Trench 1, trench sheet Trench 2, trench sheet Trench 3, trench sheet Trench 4, trench sheet Trench 5, trench sheet Trench 7, trench sheet Trench 9, trench sheet Trench 10, trench sheet Trench 112, trench sheet Trench 113, trench sheet Trench 114, trench sheet Trench 115, trench sheet | 3 sheets 1 sheet 3 sheet 9 sheets |                            |
| В               | CATALOGUE OF DRAWINGS  Plan record sheet Section record sheets  | 1 sheet<br>2 sheets   | Box I file 4               |
| В               | PRIMARY DRAWINGS  Plans Sections Sketch plan & section  | 2 A1 sheets 12 A4 sheets 1 sheet  | Roll 1 of 1 & Box 1 file 5 |
| C               | FINDS BOX / BAG LISTS   | 1 sheet   | Box 1 file 6               |
|                 | Finds compendium Box contents sheets Finds context checklists   | 1 sheet<br>1 sheet<br>2 sheets  |                            |
| D               | CATALOGUE OF PHOTOGRAPHS  |   | Box 1 file 7               |
|                 | Black and white photographic record sheets Colour photographic record sheets, original & amended  | 3 sheets<br>6 sheets  |                            |

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

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# FILMING INSTRUCTIONS

Submitter OASouth No. of CD copies: 2

# Headings

Site information

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Valley, Sites 22-25]

Site code[WCMLTV 05]

Line 2: Excavators name[King, C]

Line 3:

Classification of material

Tick if

| 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                                   |         |

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| F: Documentary                                     |         |
| F: Press and Publicity                             |         |
| G: Correspondence                                  |         |
| H: Miscellaneous                                   |         |



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#### Message

Clare,

Please find attached extracts from the planning conditions agreed for the TV4 works.

Can you please send the costing through to Dawn Moore (dawn.moore@networkrail.co.uk) on Monday.

I will send you confirmation about the meeting with Staffordshire later.

Regards

Mark.

ANNEX

# TRANSPORT AND WORKS ACT 1992 TOWN AND COUNTRY PLANNING ACT 1990

THE PROPOSED NETWORK RAIL (WEST COAST MAIN LINE) ORDER 2004

CONDITIONS TO BE ATTACHED TO THE PROPOSED DIRECTION AS TO DEEMED PLANNING PERMISSION REFERRED TO IN PARAGRAPH 43

# INTERPRETATION

The conditions set out in this Annex apply respectively to the development described immediately above each condition or set of conditions, and references in the conditions to "the development" are references to the development to which they apply. References in the conditions to "the Order" are references to the Network Rail (West Coast Main Line) Order 2004.

# GENERAL DESCRIPTION OF PROPOSALS

Construction of a third and fourth track adjacent to the existing West Coast Main Line railway ("WCML") from a point north west of Tamworth Low Level station to a point south east of Lichfield Trent Valley station and modifications to the existing track layout. Alterations to existing, and provision of new, track, drainage and culverts. Extension and re-grading of embankments and cuttings, including soil nailing. Formation of construction and maintenance accesses and roads, including the provision of haul roads. Alterations to bridges (including partial demolition), demolition of existing bridges and construction of new bridges incorporating highway alterations and re-grading. Demolition of various buildings to accommodate new tracks and embankments/cuttings.

# DETAILED DESCRIPTION OF PROPOSALS

- 1.0 BOROUGH OF TAMWORTH
- 1.1 WCML from a point north west of Tamworth Low Level station to the Borough boundary north of Coton Lane bridge
  - (i) Laying of two new tracks and all associated railway operational works. (Work Nos. 1 and 2, Schedule 1 to the Order)
  - (ii) Erection of retaining walls.
  - (iii) Re-grading of cutting slopes.
  - (iv). Formation of embankments.
  - (v) Use of lands as working sites.

except where alternative noise mitigation measures are approved in writing by the local planning authority and are implemented.

Reason: to ensure reasonable and proper control is exercised over the details of the proposed works, to ensure satisfactory appearance in the interests of visual amenity and to ensure appropriate noise mitigation measures are maintained.

- (d) Prior to the commencement of the use of the development:
  - i) details of the external appearance of the noise barriers referred to in Schedule 7, other than those referred to in Schedule 6 which are the subject of condition (c) above, shall be submitted to and approved in writing by the local planning authority; and
  - those approved details and with the details of their type, location and height set out in Schedule 7 and they shall be retained in a condition that does not prejudice their acoustic integrity as noise barriers, except where alternative noise mitigation measures are approved in writing by the local planning authority and are implemented.

Reason: to ensure reasonable and proper control is exercised over the details of the proposed works, to ensure satisfactory appearance in the interests of visual amenity and to ensure appropriate noise mitigation measures are maintained.

(e) No demolition or development of any structures between Comberford Foot-crossing and overbridge 98C (A38(T)) shall be carried out prior to the implementation of a programme of building recording work in accordance with an appropriate written scheme of investigation which has been submitted to and approved in writing by the local planning authority. Upon completion, the report of the investigation shall be submitted to the local planning authority.

Reason: to ensure adequate recording of existing structures.

No development shall take place between the Lichfield District boundary south of Comberford Foot-crossing and underbridge 90A prior to the implementation of a programme of archaeological work. This shall be in accordance with an appropriate written scheme of investigation which has been submitted to and approved in writing by the local planning authority. Upon completion, the report of the investigation shall be submitted to the local planning authority.

Reason: to ensure adequate protection and recording of archaeological remains.

(g) Before the temporary access from Burton Road, Lichfield, is constructed, a written scheme of archaeological investigation including a programme for its implementation, shall be submitted to and agreed in writing by the local planning authority. Where practicable, the precise route of the temporary access shall be designed to avoid any archaeological remains.

Reason: to ensure adequate protection and recording of archaeological remains.

(h) Prior to the construction of the site compounds listed in Schedule 3, details of all external lighting relating to those compounds shall be

# Subject to the following conditions:

(a) The development shall be begun before the expiration of five years from the date the Order comes into force.

Reason: to comply with section 91 of the Town and Country Planning Act 1990.

No demolition or development of any structures between the commence prior to the implementation of a programme of building recording work in accordance with an appropriate written scheme of investigation that has been submitted to and approved in writing by the local planning authority.

Reason: to ensure adequate recording of existing structures.

No development shall take place between Coton Lane and the Tamworth Borough boundary north of Coton Lane bridge prior to the implementation of a programme of archaeological work in accordance with a written scheme of investigation that has been submitted to and approved in writing by the local planning authority.

Reason: to ensure adequate protection and recording of archaeological remains.

No development shall take place at parcel 180, Mariner, Lichfield Road Industrial Estate prior to the implementation of a programme of archaeological work in accordance with a written scheme of investigation which has been submitted to and approved in writing by the local planning authority.

Reason: to ensure adequate protection and recording of archaeological remains.

Prior to the occupation of the site compounds at Kwik-Fit Upper Gungate and Moorgate School, hoardings of 1.8 metres and 3 metres in height respectively (or any alternative height as may be agreed in writing by the local planning authority) shall be erected as shown on Plan 8, Sheets 1 and 2, of inquiry document 2/RT/TAM/110.010/A ("the Plans Annex"). These shall be painted as agreed in writing by the local planning authority. Thereafter they shall be retained for the period of use of that individual site compound and thereafter removed.

Reason: to ensure satisfactory external appearance in the Interests of visual amenity and to protect the amenity of the local area.

Between Upper Gungate road bridge and Ludgate footbridge (and on both sides of the railway), construction hoardings of 2.5 metres in height shall be installed along the railway boundary and work sites (or in such other position as may be agreed in writing by the local planning authority) and retained for the duration of the works, unless otherwise agreed in writing by the local planning authority.

Reason: to protect the amenity of the local area.

Prior to the construction of the site compound at Moorgate School, details of the external lighting relating to that compound shall be submitted to

West Coast Mainline Upgrade, Phase 1 - Methodology

West Coast Mainline Upgrade, Phase 1 - Methodology

#### **CONTENTS**

- 1 INTRODUCTION
- 2 LOCATION, GEOLOGY & TOPOGRAPHY
- 3 BACKGROUND
- 4 OVERALL STRATEGY
- 5 AIMS AND SPECIFIC STRATEGY

## **APPENDICES**

APPENDIX 1: LISTS OF EVALUATION SITES

APPENDIX 2: OA STANDARD FIELDWORK METHODOLOGY APPENDICES

#### **FIGURES**

The figures attached are in site order.

West Coast Mainline Upgrade, Phase 1 - Methodology

West Coast Mainline Upgrade, Phase 1 - Methodology

October 2004

# WEST COAST MAINLINE UPGRADE - TRENT VALLEY OUTLINE PROPOSAL FOR PHASE 1 WORKS

#### 1 Introduction

- 1.1 Network Rail is to upgrade the track between Tamworth and Lichfield (previously known as 'Order 2') and Lichfield and Armitage (previously known as 'Order 1'). This comprises a distance of over 20km of track.
- 1.2 The upgrade involves the change from two tracks to four. Although much of this upgrade will take place within the present footprint of the railway, there are also a number of areas where substantial landtake, both permanent and temporary, will take place outside the present footprint.
- 1.3 These works will include the construction of haul roads, temporary and permanent compounds and storage areas, as well as the construction and replacement of bridges, and a number of other works.
- 1.4 In most cases, the Haul roads will be put into place before any other major works take place.

#### 2 LOCATION, GEOLOGY & TOPOGRAPHY

2.1 The section of track in question runs from Tamworth, through Lichfield to Armitage.

#### TAMWORTH TO LICHFIELD

- 2.2 The Tamworth to Lichfield section lies within two distinct topographical and geographical 'zones'. These are the southern uplands of Staffordshire, crossed by the north-western half of this section, and the Tame Valley, which takes up the south-east part. East of Lichfield, the railway runs alongside a gentle, north-east facing, slope. This lies at around 60-70m OD and is situated at the side of the River Tame. East of Whittington, the railway descends into the bottom of the valley, to around 55m OD, and crosses the River Tame, before entering the town of Tamworth,
- 2.3 Southern Uplands The geology of the southern upland area is Triassic Keuper sandstones (BGS 1971). Around Hademore, this is overlain by Recent and Pleistocene Glacial Boulder Clay. Within this zone, there are alluvial deposits. These are associated with three watercourses at Huddlesford, along Fisherwick Brook and both sides of the River Tame.
- 2.4 Tame Valley The geology at the base of the Tame Valley comprises a Recent and Pleistocene Gravel Terrace (First Terrace) to either side of the River Tame, with alluvium at the very bottom of the valley on the floodplain. At the eastern end of the corridor, to the south-east of Wigginton Hall, the line of the existing railway rises slightly at the foot of the valley slope before entering Tamworth town. The geology of this area is Triassic Keuper Sandstones,

Recent and Pleistocene Glacial Boulder Clay and Triassic Keuper Red Marls with sandy bands.

#### LICHFIELD TO ARMITAGE

- 2.5 The Trent Valley section of line is located towards the bottom of the western slope of a valley. This valley contains the River Trent to the north-west. The land rises significantly to the west of this area, towards the small settlements of Brook End and Longdon and to the centre of Lichfield.
- 2.6 The geology of the southern end of the study area consists of a small island of first terrace gravels around Streethay. To the north-west of this area, the line passes through an area of Triassic sandstones and a larger area of red marls with sandy bands, as far as Tomhay Wood. Within this area, two lines of alluvium are present. the north-western third of this section consists almost entirely of older river gravel with a smaller alluvial passage to the south-east of Hanch Hall, and with the northeastermost end surrounded by red marls and a soft sandstone.

#### 3 BACKGROUND

- 3.1 The history of this project with Oxford Archaeology (OA) began in 1999 when our Heritage Management Services were asked by Scott Wilson to produce Heritage Impact Assessments (HIA) for orders 1 & 2, to be included in their Environmental Impact Assessments.
- 3.2 In 2002, when Order 2 went to Public Inquiry, Staffordshire County Council asked that further, more detailed, works should be done on the cropmark sites along the route and on the fieldnames shown on the parish Tithe maps. They also requested that an overarching project design be created for Order 2. This work was done and submitted.
- 3.3 Also in 2002, an initial phase of fieldwalking was undertaken along the northern side of the line between (approximately) Whittington and the Sewage works to the north-west of Tamworth (Order 2). The report for this work has not yet been produced, as the project did not continue once Railtrack ceased to exist. The results were, however, disappointing, with only post medieval material found throughout the study area. This was despite the fact that this work took place in the area of track which has greater potential due to the presence of a number of cropmarks either within or directly adjacent to the original study area.
- 3.4 In 2003, Oxford Archaeology was approached by Network Rail and asked to consider how to move forward with this project again, and in 2004 this request was confirmed.
- 3.5 Discussions between Ian Wykes of Staffordshire County Council and OA led to the agreement that in areas where, due to temporary or permanent landtake, there was the potential for archaeological remains to be disturbed, fieldwork would be carried out. It was agreed that, as a first stage, this would take the

form of evaluation work, except in the case of the haul roads, which would be covered by watching brief.

#### 4 OVERALL STRATEGY

- 4.1 All areas which are known to be subject to groundworks of any kind will be the subject of archaeological investigations. Any areas that are, at present, not thought to be at risk will need to be included in the archaeological works if circumstances change.
- 4.2 This is Phase 1 of the archaeological works. Archaeology uncovered during this phase may be subject to further mitigation work.
- 4.3 The haul roads will be constructed in advance of any major works. These will be subject to watching brief along their entire length.
- 4.4 Areas of land that will be disturbed, outside the haul roads, will usually be subject to a 2% archaeological field evaluation, although this may be varied in relation to predicted activity and immediate ground conditions. Site specific trench location plans will be produced for each area to be evaluated.
- A list of sites that are likely to be evaluated is attached. This is based on the latest information available, but may be subject to change if there is any change in the proposed works on any area, or if new areas of impact are added to the scheme. There are also areas of permanent landtake along large strips of the line which are very long and narrow and run between the haul roads and the existing track. These cannot be evaluated in the usual way. In the event that the adjacent haul road works identify an archaeological resource, further mitigation work may be necessary in these areas.

#### 5 AIMS & SPECIFIC STRATEGY

#### **Watching Brief**

#### 5.1 Aims

- To establish the presence or absence, extent, condition, nature, character, quality and date of any of archaeological remains within the proposed development area.
- To establish the ecofactual and environmental potential of archaeological deposits and features.
- To signal, before the destruction of the material in question, the discovery of a significant archaeological find, for which the resources allocated are not sufficient to support a treatment to a satisfactory and proper standard. In this case additional technicians may be required to aid the excavation of the archaeological material.
- To make available the results of the investigation.

#### 5.2 Strategy

- 5.2.1 The watching brief will be undertaken in accordance with 'Standard and Guidance for Archaeological Watching Briefs' (IFA, 1999).
- 5.2.2 General site procedures are as defined in the appendices at the end of this document. Excavation of archaeological features and deposits will be undertaken to fulfil the objectives required by the County Archaeologist.
- 5.2.3 The watching brief will be maintained during the construction of the haul roads.
- 5.2.4 All features and deposits will be issued with unique context numbers, and context recording will be in accordance with the established OA *Field Manual* (OAU 1992). All contexts, and any small finds and samples from them will be allocated unique numbers. Bulk finds will be collected by context.
- 5.2.5 Colour transparency and black-and-white negative photographs will be taken during the ground-works and of any archaeological features and deposits. Plans will be drawn at an appropriate scale (normally 1:50 or 1:100) with larger scale plans of features as necessary. Section drawings of features and sample sections of stratigraphy will be drawn at a scale of 1:20.
- 5.2.6 The County Archaeological Service will be kept informed as to the progress of the fieldwork and site visits for monitoring purposes will be arranged between OA and Mr Wykes.
- 5.2.7 The fieldwork will be undertaken by a Project Supervisor under the overall direction of OA Head of Fieldwork, Nick Shepherd.

#### **Evaluation works**

#### 5.3 Aims of the Evaluation

- To establish the presence/absence of archaeological remains within the proposal area.
- To determine the extent, condition, nature, character, quality and date of any archaeological remains present.
- To establish the exigency for a mitigation strategy.
- To establish the ecofactual and environmental potential of archaeological deposits and features.
- To make available the results of the investigation.
- To define any relevant research priorities if additional archaeological investigation proves necessary.

#### 5.4 Strategy

- 5.4.1 The trenches will be excavated by a mechanical excavator under archaeological supervision, supplemented by limited hand excavation of archaeological deposits for their initial dating and characterisation. The trenches will be located, so far as is practicable, to obtain a representative sample of the site. Trench locations will be agreed with the County Archaeologist prior to the start of the evaluation.
- 5.4.2 The trenches will produce a 2% sample of the proposed areas of development.
- 5.4.3 The trenches will be excavated to the top of the 'natural' or to the top of any significant archaeological level, whichever is the higher. The exposed archaeological horizon will be cleaned to clarify the remains and archaeological features will be sampled to sufficiently characterise and date them. Particular care will be taken to ensure that archaeological deposits are not damaged through excessive use of machine excavation.
- 5.4.4 The stratigraphy of the trench will be recorded even where no archaeological deposits are identified.
- 5.4.5 Spoil heaps will be monitored to allow analysis of the spatial distribution of artefacts.
- 5.4.6 A project supervisor and an archaeologist, under the supervision of a project manager will undertake the fieldwork. All OA's fieldwork is carried out under the general direction of N. Shepherd (Head of Fieldwork).
- 5.4.7 Any human remains that are encountered will initially be left *in situ*. If removal is necessary this will comply with the relevant Home Office regulations.
- 5.4.8 Monitoring of the evaluation will be undertaken by Staffordshire County Archaeological Services.

#### 5.5 Report and archive

- 5.5.1 A report of the findings will be produced within three weeks of the completion of fieldwork. Copies will be sent to the County Archaeological Service and the Sites and Monuments Record.
- 5.5.2 The content and style of the report will be as defined in Appendix 8.
- 5.5.3 The site archive will be created in accordance with the guidelines published in Guidelines for the preparation of Excavation Archives for long-term storage (UK Inst. for Conservation 1990) and standards in the Museum care of archaeological collections see Appendix 8. The project archives will ultimately be deposited with the appropriate museums.

# General

1.2 Appendices 2, 7, 8 and 11 are relevant.

APPENDIX 1: SITES FOR EVALUATION

| Site No | Type of site | Site Name/address | Approx grid ref | Size (ha) |
|---------|--------------|-------------------|-----------------|-----------|
| A2      | 2% Eval      | OB 101            | SK 131 103      | 0.9       |
| A4      | 2% Eval      | Netherstowe Lane  | SK 126 109      | 1         |
| A5      | 2% Eval      | Netherstowe Lane  | SK 126 108      | 0.3       |
| A7      | 2% Eval      | By Pond           | SK 123 114      | 0.5       |
| A8      | 2% Eval      | Bridge 105        | SK 121 117      | 1.2       |
| A11     | 2% Eval      |                   | SK 113 130      | 0.3       |
| A12     | 2% Evai      | Fog Cottages      | SK 111 133      | 1.1       |
| A13     | 2% Eval      | Tewnells Lane     | SK 109 136      | 2.7       |
| A15     | 2% Éval      | Shaw Lane         | SK 103 142      | 2.6       |
| A18     | 2% Eval      | Lichfield Road    | SK 093 151      | 0.6       |
| A20     | 2% Eval      | UB112             | SK 087 160      | 0.9       |

| Site No | Type of site | Site Name/address                | Grid ref   | Size (ha) |
|---------|--------------|----------------------------------|------------|-----------|
| 1       | 2% eval      | Adj to Cross Street, Tamworth    | SK 206 044 | 0.4       |
| 3       | 2% eval      | Adj to FB83                      | SK 204 045 | 0.1       |
| 6       | 2% eval      | End of Freville Close            | SK 202 046 | 0.1       |
| 18      | 2% eval      | Cotton Lane compounds            | SK 189 054 | 0.4       |
| 20      | 2% eval      | Adj to Comberford level crossing | SK 187 064 | 0.2       |
| 21      | 2% eval      | Adj to Comberford level crossing | SK 187 065 | 0.2       |
| 22      | 2% eval      | Adj to UB85                      | SK 186 067 | 1.9       |
| 23      | 2% eval      | Adj to UB85                      | SK 185 066 | 1.5       |
| 24      | 2% eval      | Adj to R Tame                    | SK 185 068 | 0.5       |
| 25      | 2% eval      | Adj to UB87                      | SK 184 069 | 1.7       |
| 26      | 2% eval      | Adj to UB88                      | SK 183 071 | 1.6       |
| 28      | 2% eval      | Adj to OB 90                     | SK 176 080 | 1.6       |
| 29      | 2% eval      | Fisherwick Road                  | SK 172 080 | 0.3       |
| 30      | 2% eval      | Fisherwick                       | SK 173 082 | 3.5       |
| 31      | 2% eval      | New Fisherwick road              | SK 177 082 | 0.2       |
| 33      | 2% eval      | Burton Road                      | SK 163 090 | 0.1       |
| 38      | 2% eval      | Adj to UB95                      | SK 152 095 | 0.8       |
| 39      | 2% eval      | Adj to UB96                      | SK 151 095 | 0.4       |
| 40      | 2% eval      | Adj to UB97                      | SK 150 096 | 0.3       |
| 43      | 2% eval      | Adj to A38                       | SK 142 095 | 5.9       |
| 44      | 2% eval      | Adj to A38                       | SK 142 096 | 1.7       |
| 45      | 2% eval      | Adj to A38                       | SK 140 097 | 1         |
| 46      | 2% eval      | Burton Old Road                  | SK 138 098 | 0.2       |
| 47      | 2% eval      | UB 93                            | SK 157 094 | 1         |
| 48      | 2% evai      | TOLLGATE LANE                    | SK 192 069 | 10.8      |

#### **APPENDIX 2: OA Standard Fieldwork Methodology Appendices**

## 2 MACHINE EXCAVATED TRENCHES

- 2.1 A visual inspection of the entire site will be undertaken. This will include the examination of any available exposures (e.g. recently cut field ditches and geological test pits).
- 2.2 An appropriate mechanical excavator will be used for machine excavated trenches. This will normally be a JCB 3CX Sitemaster or 360° tracked excavator with a 5' or 6' wide toothless bucket. For work with restricted access or working room a mini excavator such as a Kubota KH 90 will be used.
- 2.3 All machining will be undertaken under direct archaeological supervision.
- 2.4 All undifferentiated topsoil or overburden of recent origin will be removed down to the first significant archaeological horizon, in successive, level spits.
- 2.5 Following machine clearance, all faces of the trench that require examination or recording will be cleaned using appropriate hand tools.
- 2.6 Spoil heaps will be monitored in order to recover artefacts to assist in the analysis of the spatial distribution of artefacts. Modern artefacts will be noted but not retained.
- 2.7 All investigation of archaeological levels will be by hand, with cleaning, examination and recording both in plan and section.
- 2.8 Within significant archaeological levels a minimum number of features required to meet the aims will be hand excavated. Pits and postholes will be subject to a 50% sample by volume. Linear features will be sectioned as appropriate. Features not suited to excavation within narrow trenches will not be sampled. No archaeological deposits will be entirely removed unless this is unavoidable. It is not necessarily the intention that all trial trenches will be fully excavated to natural stratigraphy, but the depth of archaeological deposits across the entire site will be assessed. The stratigraphy of all evaluation trenches will be recorded even where no archaeological deposits have been identified.
- 2.9 Any excavation, both by machine and by hand, will be undertaken with a view to avoiding damage to any archaeological features or deposits which appear to be worthy of preservation *in situ*.
- 2.10 Different environmental sampling strategies may be employed according to established research targets and the perceived importance of the strata under investigation. Bulk samples, a minimum of 10 litres, but up to 30 litres if possible for early prehistoric features will be taken for flotation for charred plant remains. Bulk samples will be taken from any waterlogged deposits present for macroscopic plant remains. Columns for pollen analysis will be taken if appropriate. Mollusc samples will be collected if present. Other bulk samples

for small animal bones and other small artefacts may be taken from appropriate contexts.

- 2.11 Any finds of human remains will be left in-situ, covered and protected and the coroner informed. If removal is essential it will only take place under appropriate Home Office licence, section 25 of the Burial Act 1857 and local environmental health regulations, and if appropriate in compliance with the Disused Burial Grounds (Amendment) Act 1981.
- 2.12 All finds of gold and silver will be removed to a safe place and reported to the local Coroner according to the procedures relating to the 1996 Treasure Act. Where removal can not be effected on the same working day as the discovery, suitable security measures will be taken to protect the finds from theft. All staff associated with the project will be defined as 'Archaeologists' for the purposes of the Act
- 2.13 OA welcomes monitoring visits by the local authorities' archaeological representatives. Timetables of the on-site work will be provided in order that visits can be made at appropriate times.
- 2.14 After recording, the trenches will be backfilled with excavated material, but will otherwise not be reinstated.

#### RECORDING

#### 2.15 Contexts

- If less than ten trenches are to be recorded, a block of numbers, in a continuous sequence will be allocated to each trench.
- If more than ten trenches are to be recorded, a continuous unique numbering system will operate within each trench only.
- Written descriptions will be recorded on proforma sheets comprising factual data and interpretative elements.
- Where stratified deposits are encountered a Harris matrix will be compiled during the course of the excavation.

#### 2.16 Plans

- These will normally drawn at 1:100, but on urban or deeply stratified sites a scale of 1:50 or 1:20 will be used. Detailed plans will be at an appropriate scale. Burials will be drawn at scale 1:10.
- The site grid will be accurately tied into the National Grid and located on the 1:2500 or 1:1250 map of the area.
- A register of plans will be kept.

#### 2.17 Sections

- Long sections of trenches showing layers will be drawn at 1:50. Sections of features or short lengths of trenches will be drawn at 1:20.
- A register of sections will be kept.

Generally all sections will be tied in to Ordnance Datum. The exception to
this is where the proposal for the site is mineral extraction where depth in
relation to the development proposals is irrelevant. In these cases only some
significant sections will be tied in to OD.

#### 2.18 Photography

- A full black and white and colour (35 mm transparency) photographic record, illustrating in both detail and general context the principal features and finds discovered will be maintained. The photographic record will also include working shots to illustrate more generally the nature of the archaeological work.
- Photographs will be recorded on OA Photographic Record Sheets.
- 2.19 All recording will be undertaken in accordance with the requirements of the OA Field Manual (ed. D Wilkinson 1992).

#### **FINDS**

- 2.20 All identified finds and artefacts will be retained, although certain classes of building material or post medieval pottery may sometimes be discarded after recording if an appropriate sample is retained. However, no finds will be discarded without the prior approval of the nominated representative of the local authority and the receiving Museum. All appropriate ironwork will be X-rayed.
- 2.21 The pottery and other relevant artefacts will be scanned to assess the date range of the assemblage.
- 2.22 All finds and samples will be treated in a proper manner and to standards agreed in advance with the approved recipient museum. These will be exposed, lifted, cleaned, conserved, marked, bagged and boxed in accordance with the guidelines set out in UKIC's "Conservation Guidelines No. 2".
- 2.23 The level of artefact analysis will be sufficient to establish date ranges of archaeological deposits, a general assessment of the types of pottery and other artefacts to assist in characterising the archaeology, and to establish the potential for all categories of artefacts should further archaeological work be necessary.
- 2.24 At the beginning of a project, the local relevant museum and the landowner will be contacted regarding the preparation and deposition of the archive and finds.
- 2.25 Environmental samples, if appropriate will be processed and scanned for potential date. This will usually be co-ordinated by Dr M Robinson of University Museum, Oxford using appropriate specialists.

#### 7 WATCHING BRIEFS

7.1 Ground disturbances (demolition, general site strip and levelling, reduction for roads, excavation for service trenches and foundation trenches) will be

- monitored by an archaeological supervisor assisted, where necessary, by archaeological technicians and under the overall guidance of a project manager.
- 7.2 All archaeological features and deposits exposed will be recorded.
- 7.3 Where only the tops of features or deposits are exposed, these will be located on a site plan, planned, and recorded by written description and by photographs.
- 7.4 Visible artefacts will be collected in order to assist in the dating of features and deposits.
- 7.5 Where trenches are excavated through cut features (pits, ditches, etc.) and vertical stratigraphy is not present, the features will be recorded in section with appropriate collection of finds.
- 7.6 Where ground disturbance exposes stratified remains or significant features, these will be hand excavated by the archaeologist and recorded.
- 7.7 The archaeological curator will be advised at the earliest opportunity of any archaeological features or deposits that appear worthy of preservation *in situ*.
- 7.8 On completion of the fieldwork the site archive will be compiled and security copied.
- 7.9 Proposals for analysis and publication will be determined in the light of the results of the fieldwork.

#### RECORDING

- 7.10 All on-site recording will be undertaken in accordance with the *OAU Field Manual* (ed. D Wilkinson 1992).
- 7.11 A continuous unique numbering system will be operated. Written descriptions will be recorded on proforma sheets comprising factual data and interpretative elements.
- 7.12 Plans will normally be drawn at 1:50 but in urban or deeply stratified sites a scale of 1:20 will be used. Detailed plans will be at an appropriate scale. Burials will be drawn at 1:10.
- 7.13 A register of plans will be kept.
- 7.14 Sections of features or trenches showing stratigraphy will be drawn at 1:20 or 1:10.
- 7.15 A register of sections will be kept.
- 7.16 All sections will be tied in to Ordnance Datum if possible or into the contractors TBM.

- 7.17 A black and white and colour (35 mm transparency) photographic record, illustrating in both detail and general context the principal features and finds discovered will be maintained. The photographic record will also include working shots to illustrate more generally the nature of the archaeological work.
- 7.18 Photographs will be recorded on OA Photographic Record Sheets.
- 7.19 All identified finds and artefacts from stratified archaeological deposits will be retained, although certain classes of building material or post medieval pottery may sometimes be discarded after recording if an appropriate sample is retained.

#### 8 EVALUATION REPORTS

- 8.1 Style and format of the report will be determined by OA, but will include as a minimum the following:
  - A location plan of trenches and/or other fieldwork in relation to the proposed development.
  - Plans and sections of features located at an appropriate scale.
  - A section drawing showing depth of deposits including present ground level with Ordnance Datum, vertical and horizontal scale.
  - A summary statement of the results.
  - A table summarising per trench the features, classes and numbers of artefacts contained within, spot dating of significant finds and an interpretation.
  - A reconsideration of the methodology used, and a confidence rating for the results.
  - An interpretation of the archaeological findings both within the site and within their wider landscape/townscape setting.
- 8.2 Copies of the report will be supplied to the client and the Archaeological Officer monitoring the works. Copies of the report will also be supplied to the County Sites and Monuments Record on the understanding that it will become a public document after an appropriate period of time (normally six months).
- 8.3 If the evaluation works generate archaeological results of importance which merit wider publication, the client will be consulted about further arrangements.

#### **ARCHIVES**

- 8.4 The site archive, including finds and environmental material, will be ordered, catalogued, labelled and conserved and stored according to the UKIC Guidelines for the preparation of excavation archives for long-term storage.
- 8.5 The site archive will be prepared to at least the minimum acceptable standard defined in Management of Archaeological Projects 2, English Heritage 1991.

- 8.6 The site archive will be microfilmed by the RCHME National Archaeological Record as a safeguard against the accidental loss and the long-term degeneration of paper records and photographs.
- 8.7 The site archive will be deposited with the relevant receiving Museum at the earliest opportunity unless further archaeological work on the site is expected within one year of completion of the archive. OA will advise the landowner that any artefacts resulting from the project work should be given to the relevant Museum.

#### 11 **GENERAL**

- 11.1 The requirements of the Brief will be met in full where reasonably practicable.
- 11.2 Any significant variations to the proposed methodology will be agreed with the local authority's archaeological representative in advance.
- 11.3 The scope of work detailed in the main part of the Written Scheme of Investigation is aimed at meeting the aims of the project in a cost effective manner. Oxford Archaeology attempts to foresee possible site specific problems and resource these. However there may be unusual circumstances which have not been included in the costing and programme.
  - Unavoidable delays due to extreme bad weather, vandalism, etc.
  - Complex structures or objects, including those in waterlogged conditions, requiring specialist removal.
  - Extensions to specified trenches or feature sample sizes requested by the archaeological curator.
  - Trenches requiring shoring or stepping, ground contamination, unknown services, poor ground conditions requiring additional plant, specialist reinstatement of surfaces (i.e. tarmac, turf).

#### HEALTH AND SAFETY and INSURANCE

- 11.4 All work will be carried out to the requirements of Health and Safety at Work, etc. Act 1974, The Management of Health and Safety Regulations 1992, the SCAUM (Standing Conference of Archaeological Unit Managers) H & S manual Health and Safety in Field Archaeology 1991, the OA Health and Safety Policy, and any main contractors requirements.
- 11.5 A copy of OA's Health and Safety Policy is available on request. OA will require copies of the H & S policies of all other contractors and operators present on site in compliance with *The Manual of H & S Regulations 1992*.
- 11.6 OA holds Employers Liability Insurance, Public Liability Insurance and Professional Indemnity Insurance. Details will be supplied on request.
- 11.7 OA will not be liable to indemnify the client against any compensation or damages for or with respect to:

- Damage to crops being on the Area or Areas of Work (save in so far as possession has not been given to the Archaeological Contractor);
- The use or occupation of land (which has been provided by the Client) by the Project or for the purposes of completing the Project (including consequent loss of crops) or interference whether temporary or permanent with any right of way, light, air or water or other easement or quasi easement which are the unavoidable result of the Project in accordance with the Agreement;
- Any other damage which is the unavoidable result of the Project in accordance with the Agreement;
- Injuries or damage to persons or property resulting from any act or neglect
  or breach of statutory duty done or committed by the client or his agents,
  servants or their contractors (not being employed by Oxford Archaeology)
  or for or in respect of any claims demands proceedings damages costs
  charges and expenses in respect thereof or in relation thereto.

#### COPYRIGHT and CONFIDENTIALITY

- 11.8 Oxford Archaeology will retain full copyright of any commissioned reports, tender documents or other project documents, under the Copyright, Designs and Patents Act 1988 with all rights reserved; excepting that it will provide an exclusive licence to the client in all matters directly relating to the project as described in the Written Scheme of Investigation.
- 11.9 Oxford Archaeology will assign copyright to the client upon written request but retains the right to be identified as the author of all project documentation and reports as defined in the Copyright, Designs and Patents Act 1988 (Chapter IV, s.79).
- 11.10 OA will advise the client of any such materials supplied in the course of projects which are not OA's copyright.
- 11.11 OA undertakes to respect all requirements for confidentiality about the client's proposals provided that these are clearly stated. It is expected that such conditions shall not unreasonably impede the satisfactory performance of the services required. OA further undertake to keep confidential any conclusions about the likely implications of such proposals for the historic environment. It is expected that clients respect OA's general ethical obligations not to suppress significant archaeological data for an unreasonable period.

#### OA STANDARDS AND PROCEDURES

11.12 OA shall conform to the standards of professional conduct outlined in the Institute of Field Archaeologists' Code of Conduct, the IFA Code of Approved Practice for the Regulation of Contractual Arrangements in Field Archaeology, the IFA Standards and Guidance for Field Evaluations, Desk Based Assessments, etc. and the British Archaeologists and Developers Liaison Group Code of Practice.

- 11.13 OA is a member of the Institute of Environmental Assessment and the Council for British Archaeology.
- 11.14 Project Directors normally will be recognised in an appropriate Area of Competence by the IFA. For more extensive and complicated evaluation projects especially where they are part of large-scale programmes of work in historic urban centres, the procedures outlined in English Heritage's Management of Archaeological Projects 2nd Edition 1991 (MAP 2) will be followed for immediate post-field archive preparation and initial assessment. Agreement to then be reached, in collaboration with the local authority's archaeological representative, about what aspects will need to be taken forward to provide a report in the required format containing the information needed for planning purposes.

West Goast Main Line, TV4, Sites 22-25 WCMLTV 05

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Network Rail Trent Valley West Coast Mainline Upgrade,

Staffordshire: Tamworth to Lichfield

Sites 22, 24, 25



**Archaeological Evaluation Report** 



**Client: Network Rail** 

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# Network Rail, Trent Valley West Coast Mainline Upgrade Staffordshire: Tamworth to Lichfield Sites 22, 24 and 25

NGR: SK 1860 0680

# ARCHAEOLOGICAL EVALUATION REPORT

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#### **SUMMARY**

In June 2005, Oxford Archaeology (OA) carried out a field evaluation as part of the West Coast Main Line upgrade between Tamworth and Lichfield in Staffordshire on behalf of Network Rail. A number of areas of this rail improvement have been designated to be of archaeological interest and this report concerns the zones known in the project known as Areas 22, 24 and 25. These are located mid-way between Tamworth and Whittington, where the railway crosses the river Tame (centred at NGR: SK 1860 0680).

The evaluation revealed thick layers of alluvial deposits derived from the river Tame, post-medieval/modern field drains and service trenches and deposits associated with the construction of the nearby railway. A modern ditch and pit were also observed in the course of the work, as was a banked earthwork feature, possibly bank or former hedgerow feature of post-medieval date.

#### 1 Introduction

#### 1.1 Location and scope of work

- 1.1.1 In June 2005, Oxford Archaeology (OA) carried out a field evaluation on land adjacent to the West Coast Railway Mainline, at the point where it crosses the river Tame in Staffordshire. This evaluation site is situated north-west of Tamworth, is c 1 ha. in area and is located at NGR: SK 1860 0680 (centred).
- 1.1.2 The evaluation was carried out on behalf of Network Rail ahead of works for upgrading of the rail line between Tamworth and Lichfield (known as Network Rail 'Order 2').
- 1.1.3 Discussions between Ian Wykes, Archaeological Officer for Staffordshire County Council and OA, led to an agreement that in areas where there was the potential for damage to possible archaeological remains, due to temporary or permanent land-disturbance, archaeological fieldwork would be carried out.
- 1.1.4 As a first stage, this would take the form of a trenched evaluation (except in the case of new haul roads, which would be covered by a separate watching brief). An outline project proposal detailing how OA would implement the evaluation and watching briefs was agreed between all parties (OA 2004 and see 1.3 below).

#### 1.2 Geology and topography

- 1.2.1 The part of the area of this stage of the railway upgrade lies on the recent Gravel Terrace and the floodplain of the river Tame, overlying Pleistocene Glacial Boulder Clay at c 55 m OD.
- 1.2.2 The site is located c 1.5 miles north-west of Tamworth town centre where the rail track crosses the river Tame. For the present evaluation, the site was divided into three Areas numbered 22, 24 and 25 (Fig. 1), all of which are fairly level fields.

- 1.2.3 Area 22 is situated on the east bank of the river Tame and is bounded by the rail track to the south, an existing hedge line to the west and the new Haul Road 5 to the north.
- 1.2.4 Areas 24 and 25 are situated on the west bank of the river Tame, to the north-east and south-west of the rail track respectively. Area 24 is bounded to the north-east by Haul Road 5, to the south-west by the rail track. Area 25 extends 60 m south-west of the rail track, which forms its northeastern limit. Prior to the current development, Areas 24 and 25 were used for agriculture, having been ploughed recently, and Area 22 was under pasture.

#### 1.3 Previous work and project background

- 1.3.1 In 2002, an initial phase of field-walking was carried out for *Railtrack* along the northern side of the railway line between (approximately) Whittington and the Sewage works to the north-west of Tamworth.
- 1.3.2 The report for this work has not yet been produced, as the project did not continue once *Railtrack* as a company had ceased to exist. The results of the work, however, revealed post-medieval material throughout the study area in the vicinity of a former track-way. It was thought, nonetheless, that there would have been greater potential for archaeological finds along the walked route, owing to the number of crop marks within the vicinity of the track-way and in adjacent fields.
- 1.3.3 In 2002, when Network Rail Order 2 went to Public Inquiry, Staffordshire County Council requested that further and more detailed archaeological work should be undertaken on known crop-marks along the route and within fields with ancient field names depicted on Parish Tithe maps.
- 1.3.4 The Council also requested that an all-encompassing archaeological project design be produced to cover the construction works proposed under Order 2. This work (West Coast Mainline Upgrade Trent Valley. Outline Proposal for Phase 1 Works, OA 2004) was undertaken by OA and included provision for both evaluation trenches and for watching briefs.
- 1.3.5 Currently, the construction of haul roads associated with the development is being covered by watching briefs being carried out by OA. These shall be reported separately

#### 1.4 Acknowledgements

1.4.1 OA extends its thanks to Network Rail and to Alfred MacAlpines for providing detailed plans of the areas to be investigated. OA's Hugo Pinto supervised the evaluation works under the management of Clare King of OA.

#### 2 EVALUATION AIMS

2.1.1 The aims of the evaluation were to determine the location, extent, date, character and state of preservation of any archaeological remains surviving on the site.

- 2.1.2 To establish the ecofactual and environmental potential of archaeological deposits and features.
- 2.1.3 To make available the results of the investigation on completion of the fieldwork and
- 2.1.4 To define relevant research priorities if additional archaeological investigation was deemed necessary.

#### 3 EVALUATION METHODOLOGY

#### 3.1 Scope of fieldwork, methods and recording

- 3.1.1 The field evaluation in Areas 22, 24 and 25 was initially to comprise the excavation of fifteen trenches, but as three of these were to be located along the line of temporary haulage road Number 5 (Trenches 6, 8, 11), these locations were covered by a separate watching brief instead, to be reported at a later date.
- 3.1.2 The evaluation finally consisted of twelve trenches each measuring 30 m by c 1.6 m (Fig. 2). The overburden was removed under close archaeological supervision by a JCB mechanical excavator fitted with a toothless ditching bucket. The trenches were mechanically excavated to the top of natural deposits or the top of any significant archaeological level, whichever was highest.
- 3.1.3 The trenches were cleaned by hand and the revealed features were sampled to determine their extent and nature, and to retrieve finds and environmental samples. All archaeological features were planned and where excavated their sections drawn at scales of 1:20. All features were photographed using colour slide and black and white print film. Recording followed procedures outlined in the *OA Fieldwork Manual* (ed. D Wilkinson, 1992). The stratigraphy of the trench was recorded even where no archaeological features were encountered. A limited number of sample sections of some of the trenches are included in this report the remainder are held with the archive.

#### 3.2 Finds and palaeo-environmental evidence

- 3.2.1 Finds were recovered by hand during the course of the evaluation and bagged by context.
- 3.2.2 No deposits of environmental significance were revealed. The majority of deposits were layers of natural alluvium.

#### 4 RESULTS: GENERAL

#### 4.1 Soils and ground conditions

4.1.1 The site is located on terrace gravels overlying Pleistocene Glacial Boulder Clay; the soils encountered during the evaluation were almost entirely alluvial clays and were well drained. Field conditions were dry at the time of the evaluation.

#### 5 RESULTS: DESCRIPTIONS

#### 5.1 Description of deposits

#### Area 22

# Trenches 1, 2, 3, 4, 5, and 7, 9 and 10 (Trenches 6, 8 not excavated)

- 5.1.1 Trenches 1, 3, 4 and 5 were aligned NE-SW and Trenches 2, 7, 9 and 10 were aligned NW-SE. All trenches measured c 30 m by 1.6 m. The proposed trenches (Trenches 6 and 8) were not excavated as they were located along the line of Haul Road 5 and were covered by watching brief. Sample sections are drawn for Trenches 1, 3 and 5 in (Figs 3 and 4).
- 5.1.2 The earliest deposit exposed within these trenches was a natural layer consisting of silty clay alluvium mixed with sandy gravel patches and frequent manganese oxide inclusions (contexts 103, 203, 303, 403, 503, 704, 904 and 1004).
- 5.1.3 The level of these layers ranged from 54.12 m OD in Trench 5 (503) to 55.43 m OD in Trench 2 (203), with an average level of 55.1 m OD across all trenches within Area 22.
- 5.1.4 In Trenches 1 (103), 3 (303), 5 (503) and 7 (704) this was equivalent to an average of 0.9, 1.12, 1.78 and 1.22 m below ground level (bgl) respectively. In Trench 10 (1004) it was 0.82 m bgl and in Trenches 2 (203), 4 (403) and 9 (904) to 0.65, 0.78 and 0.79 m bgl respectively.
- 5.1.5 These values indicate a slightly greater deposition of overlying alluvial deposits in trenches towards the south and west of Area 22 (Trenches 1, 3, 5 and 7) which progressively decreases in thickness towards the NE of the Area (Trenches 2, 4 and 9).
- 5.1.6 Directly overlying 703, 903, 1003 and the natural across all other trenches in Area 22 was a layer of silty clay alluvium with fewer manganese inclusions (contexts 102, 202, 302, 402, 502, 702, 902 and 1002). These layers had an average thickness of 0.32 m, and were overlain by another layer of silty clay alluvium (contexts 101, 201, 301, 401, 501, 701, 901 and 1001 with an average thickness of 0.39 m).
- 5.1.7 Overlying and sealing these alluvial deposits across all trenches in this area was a layer of topsoil (contexts 100, 200, 300, 400, 500, 700, 900 and 1000) with an average thickness of c 0.3 m.
- 5.1.8 With the exception of two post-medieval field drains in Trench 2, both on a N-S alignment and situated some 4 m and 0.3 m from the SE end of the trench and a further post-medieval field drain within Trench 9, on a NE-SW alignment and situated 5 m from the SE end of the trench, no archaeological features were exposed in any trench within Area 22.

- 5.1.9 All three field drains were cut into the upper two alluvium layers (201 and 202 within Trench 2; and 901 and 902 within Trench 9), but did not reach the depth of underlying natural layers 203 and 904 (Trench 2 and 9 respectively).
- 5.1.10 In addition to this there was a possible linear feature within Area 22 that was not exposed within any of the trenches. This was a low bank or stepped earthwork, visible on the ground on a NE-SW alignment and extending from Haul Road 5 to continue nearly as far as the railway embankment (see Fig. 2). It is possible that it represents a defunct field boundary or former hedgerow.

#### Area 24

#### Trench 12 (Trench 11 not excavated)

- 5.1.11 Trench 12 was aligned NW-SE and measured 28 by 1.6 m. This was the only trench within Area 24 (Fig. 2) as the proposed Trench 11 was within area of Haul Road 5 and has been covered by watching brief.
- 5.1.12 A c 1.5 m long sondage at the NE end of Trench 12 was excavated to a depth of 1.84 m bgl and the earliest exposed deposit at 53.9 m OD (1205) was a natural layer of blue clay, likely to be Pleistocene Glacial Boulder Clay. Overlying this was a layer of silty clay alluvium 1204 (at 54.1 m OD) overlain in turn by another layer of silty clay alluvium (1203 at 54.3 m OD) containing manganese oxide inclusions. Both 1203 and 1204 were natural alluvial layers and the continuation of the trench to the SE of the sondage was machine-excavated to the base of layer 1203 to c 1.5 m bgl. Overlying 1203 was a 0.66 m thick later of alluvium (1202), that was subsequently overlain by another 0.48 m thick alluvium layer (1201).
- 5.1.13 Cutting 1201 was trench 1209, on an E-W alignment, containing a modern service pipe. The pipe trench (1209) cut through all alluvium layers (1201, 1202, 1203 and 1204) and also partly into natural clay 1205, thus truncating all potential archaeological remains along its length. The alluvium and the fill of the service trench were overlain by a 0.2 m thick layer of topsoil (1200).

#### Area 25

#### Trench 13

5.1.14 Trench 13 was aligned NNW-SSE and measured 30 by 1.6 m. The earliest deposit encountered was natural gravel (1302) at 0.58 m blg (c 54.38 m OD), though a 1 m square sondage. Overlying 1302 was a c 0.2 m thick layer (1301) of slightly modified natural gravel representing a subsoil interface between natural 1302 and topsoil 1300. At 13.5 m from the SSE end of the trench, adjacent to the eastern limit of excavation, 1301 was cut by a pit (1303), reaching a depth of c 1 m blg (Fig. 5). This pit was filled by a single deposit (1304) similar to the topsoil (1300). Pit 1303 was rectangular in plan, with its relatively steep SW side extending 0.8 m from the eastern baulk into the centre of the trench where it is truncated by a modern (plastic) field drain running across the trench on a NE-SW alignment, thus forming its NW

limit. As there was no discernible difference between pit fill 1304 and the fill of the field drain, it is likely that pit 1303 was at least contemporary with the field drain and is also modern. Both fill 1304 and subsoil 1301 were overlain by a c 0.36 m thick layer of topsoil (1300).

#### Area 25

#### Trench 14

- 5.1.15 Trench 14 was aligned WSW-ENE, within Area 25 and measured 30 by 1.6 m. At the western end of the trench a natural sandy layer (1407) was exposed at 1.1 m bgl (c 53.39 m OD). Overlying 1407 was natural clay layer 1405, which extended the length of the trench and was fully excavated along the westernmost 10 m of the trench. Overlying clay layer 1405 were three layers of natural silty clay alluvium with progressively less manganese oxide inclusions from lower to uppermost (1404, 1403 and 1402 respectively), totalling in thickness 0.7 m.
- 5.1.16 Overlying these alluvial deposits was a dumping or levelling layer comprising of deposits 1401 and 1406. Deposit 1401 extended c 14 m from the western limit of the trench and was a relatively sterile pale red brickearth with degraded green-stone inclusions. Layer 1406, which continued to the east, contained abundant brick fragments, similar to those used in the construction of the nearby railway bridge.
- 5.1.17 1401 overlay 1406, but it was clear that both are part of a single deposition event, either as a levelling layer associated with the construction of the railway bridge or dumping after construction. These deposits were overlain by a c 0.26 m thick layer of topsoil (1400).

#### Area 25

#### Trench 15

- 5.1.18 Trench 15 was located in the SW corner of Area 25, on a NNW-SSE alignment and measured 30 by 1.6 m. Natural clay 1513 was the earliest deposit encountered at 1.2 m bgl below the base of ditch 1506 (see 5.1.13). Overlying 1513 was another natural clay layer (1505) at 1 m bgl at the southern end of the trench.
- 5.1.19 Overlying this was a 0.2 m thick layer of natural silty clay alluvium (1503) with manganese oxide inclusions, which was overlain by two similar layers of alluvium (1502 and 1501 successively), with a combined thickness of 0.6 m.
- 5.1.20 Cut into alluvium 1501 was a ditch (1506), aligned east-west and located 5 m north of southern end of the trench (modern drainage feature, not illustrated). The ditch was 2.5 m wide and up to 1 m deep. Ditch 1506 was filled by redeposited natural clay 1512 (c 0.22 m thick) which was overlain by two successive silty clay fills (1511 and 1510) representing gradual silting of the ditch. Overlying 1510 was an almost pure, white sand backfill with charcoal flecks (1509) which was overlain by silty clay fill 1508. The uppermost ditch fill (1507) was a paler, siltier deposit and was overlain by topsoil 1500. No finds were recovered from any of the ditch-fills.

#### 5.2 Finds

5.2.1 The only finds from the evaluation came from 1401 and comprised brick pieces probably derived from construction of the nearby railway. They are Victorian or later in date and are worthy of no further comment.

#### 6 DISCUSSION AND INTERPRETATION

## 6.1 Reliability of field investigation

- 6.1.1 The stratigraphy encountered was uniform across Areas 22, 24 and 25, consisting of Pleistocene Glacial Boulder Clay or Gravel Terrace Gravels overlain by natural alluvium layers which are overlain by topsoil (except Trench 13, situated on the edge of the recent Gravel Terrace, where no alluvium has accumulated).
- 6.1.2 With the exception of the pipe trench in Trench 12, possibly associated with the construction of the rail track, the only modern disturbance was due to ploughing. The results of the investigation are thought to be a reliable representation of the archaeological potential of the site.

#### 6.2 Conclusions

- 6.2.1 Although no finds were recovered from the fills of ditch 1506 in Trench 15, given that the ditch cut was cut from immediately below topsoil (1500) and that alluvium deposition has been relatively continuous, especially in areas close to current river course where the ditch is located, it is likely to be post-medieval/modern in date. Likewise the pit in Trench 13 appears also to be relatively modern in date.
- 6.2.2 Together with the post-medieval field drains encountered in Trenches 2, 9 and 13, it seems likely that the function of ditch 1506 was for drainage of the floodplain into the River Tame.
- 6.2.3 Within Trench 14 a dumping or levelling layer associated with the construction of the railway was encountered, possibly deriving from make-up layers for the foundations of the bridge to the east or from a haul road for its construction.
- 6.2.4 Within Trench 12 a service trench for a cast-iron pipe was investigated and was probably also associated with the construction of the rail track.
- 6.2.5 No features or finds from the Prehistoric, Roman, Saxon or medieval periods were identified. The bank seen on the middle of site Area 22 is likely to be of recent origin.

#### **APPENDICES**

#### APPENDIX 1 ARCHAEOLOGICAL CONTEXT INVENTORY

| Trench | Ctx No   | Type .           | Width (m) | Thick. (m)                          | Comment                    |   |
|--------|----------|------------------|-----------|-------------------------------------|----------------------------|---|
| 1      |          |                  |           |                                     |                            | • |
| ı      | 100      | Layer            |           | 0.22                                | Modern ploughsoil          | • |
|        | 101      | Layer            |           | 0.4                                 | Alluvium                   |   |
|        | 102      | Layer            | •         | 0.38                                | Alluvium                   |   |
|        | 103      | Laver            |           | ,                                   | Gravel natural             |   |
|        |          |                  |           |                                     |                            |   |
| 2      | 200      | Louise           |           | 0.28                                | Modern wlaughooil          |   |
|        | 201      | Layer -<br>Layer |           | 0.28                                | Modern ploughsoil Alluvium |   |
| -      | 202      | Layer            |           | 0.32                                | Alluvium                   |   |
|        | 203      | Layer            | •         | 0.50                                | Gravel natural             |   |
|        | 203      | Laryer           |           |                                     | Graver natural             |   |
| 3      |          |                  | •         |                                     | •                          | - |
| •      | 300      | Layer            |           | 0.2                                 | Modern ploughsoil          | ٠ |
|        | 301      | Layer            |           | 0.52                                | Alluvium                   |   |
|        | 302      | Layer            |           | 0.32                                | Alluvium                   |   |
|        | 303      | Layer            |           | <del></del> .                       | Gravel natural             |   |
| 4      |          |                  |           |                                     |                            |   |
|        | 400      | Layer            |           | 0.24                                | Modern ploughsoil          |   |
|        | 401      | Laver            |           | 0.25                                | Alluvium                   |   |
|        | 402      | Layer            |           | 0.28                                | Alluvium                   |   |
|        | 403      | Layer            |           |                                     | Gravel natural             |   |
| 5      |          |                  |           |                                     |                            |   |
|        | 500      | Layer            |           | 0.3                                 | Modern ploughsoil          |   |
|        | 501      | Layer .          | -         | 0.5                                 | Alluvium                   |   |
|        | 502      | Layer            |           | 0.3                                 | Alluvium                   |   |
|        | 503      | Layer            |           |                                     | Gravel natural             |   |
| , ·    |          |                  |           |                                     |                            |   |
| '      | 700      | Layer            |           | 0.4                                 | Modern ploughsoil          |   |
|        | 701      | Layer            |           | 0.5                                 | Alluvium                   |   |
|        | 702      | Layer            |           | 0.52                                | Alluvium                   |   |
|        | 703      | Layer            | •         | 0.32                                | Alluvium                   |   |
|        | 704      | Layer            |           | 0.24                                | Gravel natural             |   |
|        | 1 -70    | Layer            |           | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | Graver naturar             |   |
| 1      |          |                  |           |                                     |                            |   |
|        | 900      | Layer            |           | 0.26                                | Modern ploughsoil          |   |
|        | 901      | Layer            |           | 0.2                                 | Alluvium                   |   |
|        | 902      | Layer            |           | 0.1                                 | Alluvium                   |   |
|        | 903      | Layer            |           | 0.14                                | Alluvium                   |   |
|        | 904      | Layer            |           |                                     | Gravel natural             |   |
| 0      |          |                  |           |                                     |                            |   |
|        | 1000     | Layer            |           | 0.2                                 | Modern ploughsoil          |   |
|        | 1001     | Layer            |           | 0.32                                | Alluvium                   |   |
|        | 1002     | Layer            |           | 0.42                                | Alluvium                   |   |
|        | 1003     | Layer            |           | <b>-</b>                            | Alluvium                   |   |
|        | 1004     | 1                |           |                                     | Gravel natural             |   |
|        | <u> </u> |                  | •         | •                                   | •                          |   |
|        | Layer    | 1.               |           |                                     |                            |   |

| 12 | 1200   | Layer   |             | 0.24                                  | Modern ploughsoil |
|----|--------|---------|-------------|---------------------------------------|-------------------|
|    | 1201   | Layer   |             | 0.48                                  | Alluvium          |
|    | 1202   | Layer   | •           | 0.66                                  | Alluvium          |
|    | 1203   | Layer   |             | 0.14                                  | Alluvium          |
|    | 1204   | Layer   |             | 0.14                                  | Alluvium          |
|    | . 1205 | Layer   |             |                                       | Clay natural      |
| -  | 1206   | Fill    | ·           | •                                     | Backfill          |
|    | , 1207 | Fill    | 4           |                                       | Backfill          |
|    | 1208   | Fill    |             |                                       | Backfill          |
|    | 1209   | Cut     |             |                                       | Pipe trench       |
|    | 1207   | Cut     |             | · · · · · · · · · · · · · · · · · · · | Tipe Bellett      |
| 13 |        |         |             |                                       |                   |
|    | 1300   | Layer   |             | 0.42                                  | Modern ploughsoil |
|    | 1301   | Layer   |             | 0.16                                  | Subsoil           |
|    | 1302   | Layer   |             |                                       | Gravel natural    |
|    | 1303   | Cut     |             | 0.6                                   | Pit .             |
|    | 1304   | Fill    |             | 0.6                                   | Fill of pit       |
| 14 |        |         | <del></del> |                                       | <del></del>       |
|    | 1400   | Layer   |             |                                       | Modern ploughsoil |
|    | 1401   | Laiyer  |             |                                       | Make-up/dump      |
|    | 1402   | Layer   |             |                                       | Alluvium          |
|    | 1403   | Layer   |             |                                       | Alluvium          |
|    | 1404   | Layer   |             |                                       | Alluviûm          |
|    | 1405   | Layer   |             |                                       | Clay natural      |
|    | 1406   | Layer   |             |                                       | Make-up/ dump     |
|    | 1407   | Layer   |             |                                       | Sand natural      |
|    |        | •       |             |                                       |                   |
| 15 |        |         |             | •                                     |                   |
|    | 1500 . | Layer   |             | •                                     | Modern ploughsoil |
|    | .1501  | Layer   | •           |                                       | Alluvium          |
|    | 1502   | Layer   |             | . •                                   | Alluvium          |
|    | 1503   | Layer   |             |                                       | Alluvium          |
|    | 1504   | Layer · |             | ;                                     | Alluvium ·        |
|    | 1505   | Layer   | •           |                                       | Clay natural      |
|    |        | . Cut   |             |                                       | Ditch             |
| •  | 1507   | Fill    |             |                                       | Fill of ditch     |
| •  | 1508   | Fill    |             |                                       | Fill of ditch     |
|    | 1509   | Fill    |             | •                                     | Fill of ditch     |
|    | 1510   | Fill    |             |                                       | Fill of ditch     |
|    | 1511   | Fill    |             |                                       | Fill of ditch     |
|    | 1512   | Fill    |             |                                       | Fill of ditch     |
|    | 1513   | Layer . |             |                                       | Clay natural      |

#### APPENDIX 2 BIBLIOGRAPHY AND REFERENCES

OA 1992 Fieldwork Manual (1st Edition, August 1992)

OA 2004 West Coast Mainline Upgrade - Trent Valley. Outline Proposal for Phase 1 Works

#### APPENDIX 3 SUMMARY OF SITE DETAILS

Site name: West Coast Mainline Upgrade, Tamworth to Lichfield

Site code: WCMLTV05

Grid reference: NGR: SK 1860 0680

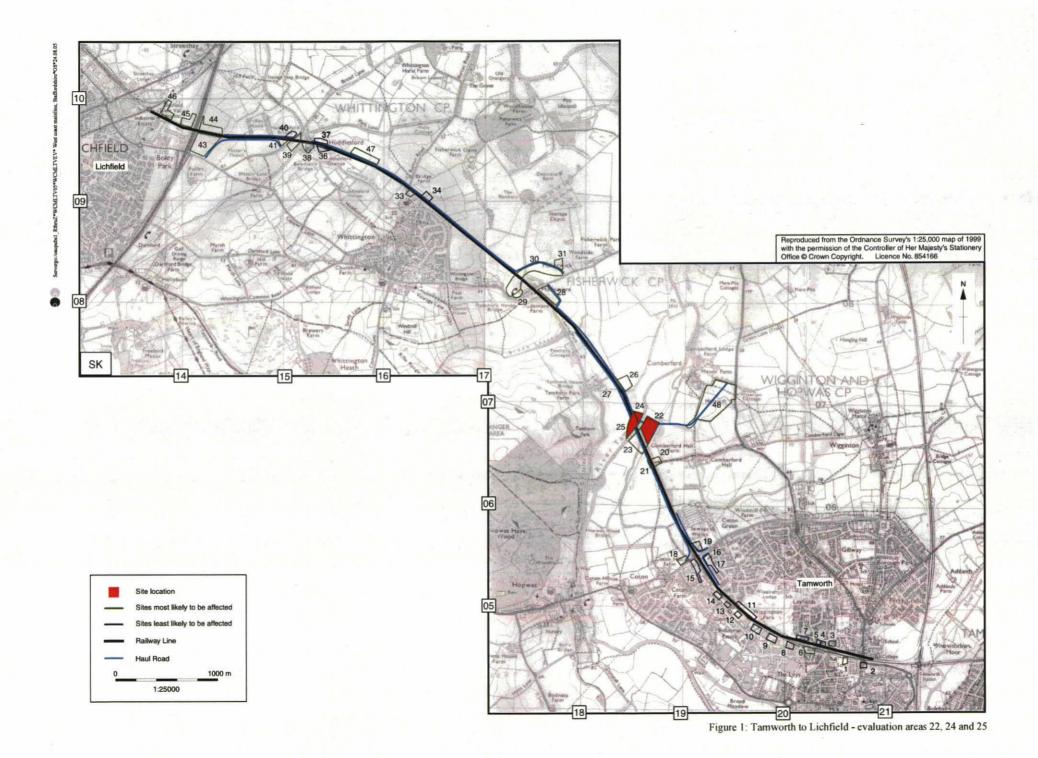
Type of evaluation: 12 trenches in three development zones: Areas 22, 24 and 25

Date and duration of project: June 2005, two weeks

Area of site: 1 ha.

**Summary of results:** The evaluation revealed post-medieval field drains, a probable post-medieval bank feature or former hedgerow and a modern ditch and pit feature. Alluvial deposits derived from the River Tame were consistently observed across the site; debris associated with the construction of the nearby railway was also observed.

Location of archive: The archive is currently held at OA, Janus House, Osney Mead, Oxford, OX2 0ES, and will be deposited with The Potteries Museum & Art Gallery, Staffordshire in due course, under the following accession number: 2005 LH.1



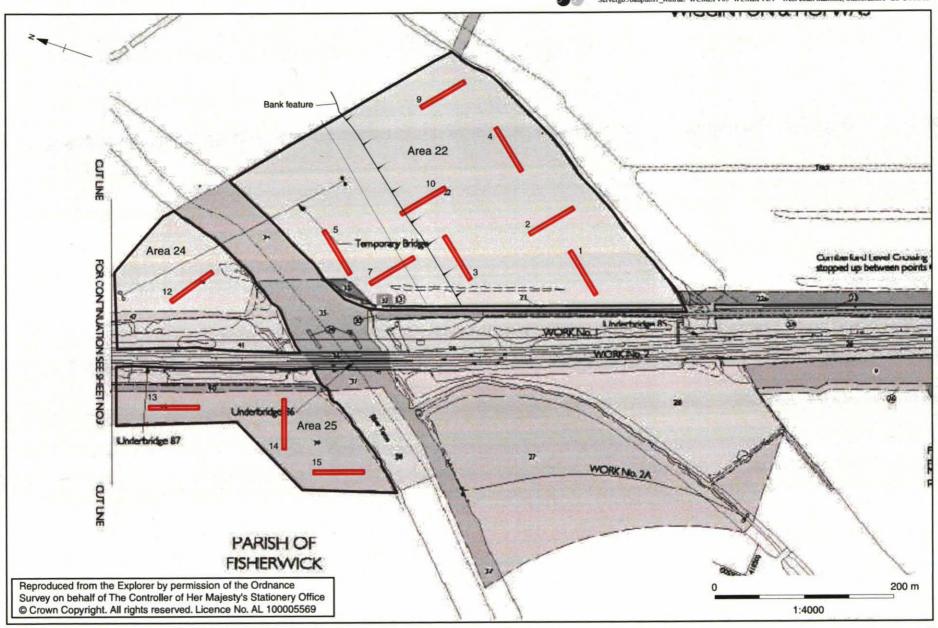
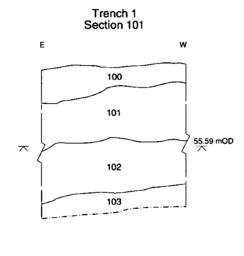


Figure 2: Evaluation trenches in Areas 22, 24 and 25





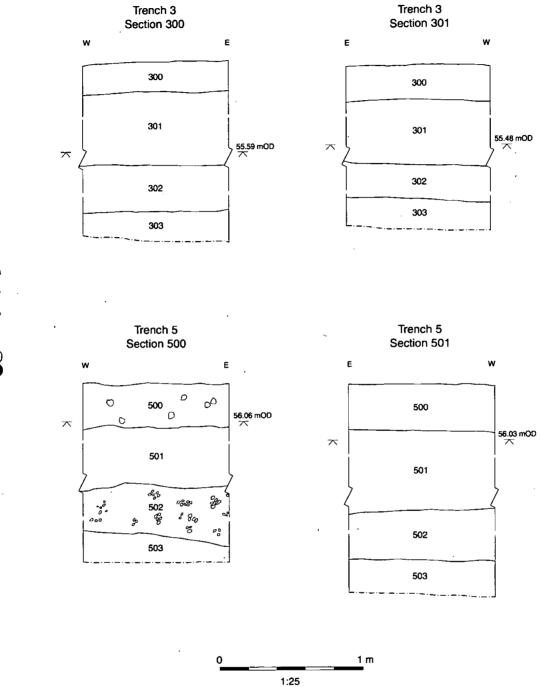
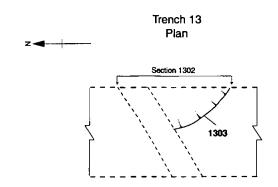


Figure 4: Sample sections: Trenches 3 and 5



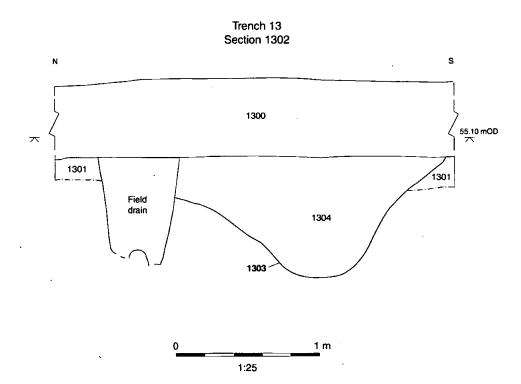


Figure 5: Section and plan of pit 1303

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Short description of the project

In June 2005, Oxford Archaeology (OA) carried out a field evaluation as part of the West Coast Main Line upgrade between Tamworth and Lichfield in

Staffordshire. This report concerns the zones known in the project as Areas 22, 24 and 25. These are located mid-way between Tamworth and Whittington, where the railway crosses the river Tame (centred at NGR:SK 1860 0680). The evaluation revealed thick layers of alluvial deposits derived from the river Tame,

post-medieval/modern field drains and service trenches and deposits associated with the construction of the nearby railway. A modern ditch and pit were also observed in the course of the work, as was a banked earthwork feature, possibly bank or former hedgerow feature of post-medieval date.

Project dates

Start: 05-06-2005 End: 16-06-2005

Previous/future

Yes / Yes

work

WCMLTV05 - Sitecode

Any associated project reference codes

Any associated

2005.LH.1 - Museum accession ID

project reference codes

Type of project

Field evaluation

Current Land use

Cultivated Land 4 - Character Undetermined

Monument type

N/A None

Significant Finds

CERAMIC BUILDING MATERIAL Post Medieval

Methods & techniques 'Sample Trenches'

Development type

Rail links/railway-related infrastructure (including Channel Tunnel)

**Prompt** 

Planning condition

Position in the planning process Not known / Not recorded

**Project location** 

Country

England

Site location

STAFFORDSHIRE LICHFIELD FISHERWICK West Coast Main Line, Trent

Valley, Sites 22-25

Study area

1.00 Hectares

Site coordinates -

SK 1860 0680 52.6582555201 -1.7249842358 52 39 29 N 001 43 29 W Point

**Project creators** 

Name of Organisation Oxford Archaeòlogy

Project brief originator

Network Rail

Project design originator

Oxford Archaeology

Project

C. King

director/manager

Project supervisor

G Cockin

Project archives

Physical Archive

recipient

The Potteries Museum and Art Gallery

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**Project** 

bibliography 1

Grey literature (unpublished document/manuscript)

Publication type

Title

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Author(s)/Editor(s) Pinto, H.

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# OXFORD ARCHAEOLOGY WEST COAST MAIN LINE THAME VALLEY

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| 56.12        | 4243.39   | 57.51  | /                     |           | ·                                    |  |
|              |           |  | 大! ,                  | 1.26      | 56.25                                | PLAN 01  |
|              |           |  | 大 2                   | 2.17      | 55 . 3 4                             |  |
|              |           |  | K S                   | 2.28      | 55.23                                |  |
|              |           |  | 万4                    | 2.39      | 55.12                                |  |
|              |           |  | 大5                    | 1.49      | 56.92                                | $\downarrow$   |
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|              |           |  | K 16                  | Mrs 1.58  | 55.93                                | PLAN 04  |
|              |           |  | K 17                  | 2014 2.38 | SS · 13                              |  |
|              |           |  | 大は                    | 2.24      | SS·27                                |  |
|              |           |  | K4                    | 2.45      | 55.06                                |  |
|              |           |  | K10                   | 1.69      | SS-82                                | $\downarrow$   |
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|              |           |  | T                     | 1.93      | ss. 5 8                              | 5.401  |
|              | · ·       |  | <b>大</b> 21           | 1.08      | 56.43                                | PLAN 05  |
|              |           |  | <b>大 22</b>           | 2.49      | 55-02                                |  |
|              |           |  | K 23                  | 2.58      | St 93                                |  |
|              |           |  | T 24 -                | 2.38      | 54-12                                |  |
|              |           |  | K25                   | 1.24      | 56. 27                               | 1  |



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|                                       |                    |  | ス              | 1.96      | 55. 55                               | 5.901  |  |  |
|                                       |                    |  | T 36           | 148       | 56.03                                | PLAN 10  |  |  |
|                                       |                    |  | 737()          | 2.19      | 55.32                                | · [  |  |  |
| ,                                     |                    |  | × 39           | 2.45      | SS- 0C                               |  |  |  |
|                                       |                    |  | 万 39           | 2.35      | 55.16                                |  |  |  |
|                                       | •                  | -  | R 40           | 1.43      | 56.08                                |  |  |  |
|                                       |                    |  | R              | 1.85      | 55.66                                | 5.1000   |  |  |
|                                       |                    |  | N              | 1.80      | SS · 71                              | 5:1001   |  |  |
| Blestia                               | 1.32               | 57.26  |                | 1.92.     | 55-34                                | Ronoz; TR13  |  |  |
| 55.947                                |                    |  | 2              | 2.32      | 54.94                                | ,  |  |  |
|                                       |                    | 1  | 3              | 2.33.     | 54.93                                |  |  |  |
|                                       | ` ` `              |  | 4              | 2.87.     | 54.39                                |  |  |  |
|                                       |                    |  | 5              | 3.55.     | 53.71                                |  |  |  |
|                                       |                    |  | 6              | 2.49.     | 54.77                                | <u> </u>   |  |  |
|                                       |                    | · · · · · · · · · · · · · · · · · · ·            |                | 2.56.     | 54.70                                | S. 1300  |  |  |
|                                       |                    | · ·  |                | 2.10      | 55.16                                | 5.1301   |  |  |
|                                       | _                  |  | ,              | 2.16.     | 55.10                                | So 1302 (Techno  |  |  |
|                                       | <del></del>        |  | 19.            | 2.92.     | 54.34                                |  |  |  |
|                                       |                    |  |                |           |                                      |  |  |  |

TBM 34

TBMI



#### LEVELS REGISTER

Ĵ

SITE: West Coost Mainline. SITE CODE: WELL TVOS SHEET NO: 2 **TBM** Backsight Instrument Level No Foresight Reduced Level Comments/Context Height (IH) (IH --No(s)/Small Find (TBM+ Foresight) No(s)/Plan or Backsight) Section No(s) 55.94 .32. 54.58 Ron02: 1814 (田田) 57.26 2.68 53.06 4.20 53.08 4.18. 4.12. 53-14 4.26 43-00 2.81 54-45 3.37 53.89 5.1400 3.25: 5.1401 54.01 55-42 13 2.66 54.60 Ran 05: TR15 56.50 BBINAMA 0.56 4 3-05. 53.45 55.94 3.13 53.37 53.64 2.86 17 3.19 53-31 1.84 54.66 18 2.2 54.30 1500 54.12 1501 2.33. 1.19 55.94 57.13 Dan Os TRIZ 80 55.60 1.53 3.43 53.70 21 2.93. 54.70 23 2.38 54.25 3.18 24 53.95 1.86 25 55.27 1.64 55-49 26 27 55.92 1.51 08-( 5./200 55.33 55.52 .91 TBM (state) 1.45. 55.42 1.97 57.39 55.94 Stek

TBM

TBM ( (Tormac)



| SITE<br>WCMLTV      |  | ALUATION TRENCH RECORD SH  | Trench No. 1                       |  |  |  |  |  |  |
|---------------------|--|--|------------------------------------|--|--|--|--|--|--|
| Trench orientat     | <del> </del>   | Grid reference   |                                    | Field No.  |  |  |  |  |  |
| Length Thur         | Width Width Average depth to top of natural 0.90 Was archaeology present? N. |  |                                    |  |  |  |  |  |  |
| Plan Nos?           |  | Section Nos ? [00 + 10 [   | Were finds                         | recovered? N   |  |  |  |  |  |
| If a trench contain | ins only a small number tains large numbers of co                            | of contexts, and requires only one or two plans and so<br>intexts use a conventional context check list and plan | ections, list pl<br>and section li | ans and sections on this sheet.<br>st sheets as necessary. |  |  |  |  |  |
| Context chec        | k list / Descriptions  |  |                                    |  |  |  |  |  |  |
| Context No.         | Description  |  |                                    |  |  |  |  |  |  |
| (100)               | Present topsoil/ploug  | nsoil V. DARK BROWN FRIABLE  | CLAYES                             | SILT. CONTAINS   |  |  |  |  |  |
|                     | V. OCC. PEBB   | UES. (\$1%). DEPTH 0.22M   | (MAX)                              |  |  |  |  |  |  |
|                     | ·  | •  | <del></del>                        |  |  |  |  |  |  |
| (101)               | SEMESTICE MID  |  |                                    | CONTAINS MOD.  |  |  |  |  |  |
|                     | · · · · · · · · · · · · · · · · · · ·  | LUSIONS (\$120%) + OCC PEORIES   | S(\$5%)                            | ALLUVIAL DEPOSIT.  |  |  |  |  |  |
|                     | DEPTH \$ 0.40  | M(Max)   |                                    | · · · · · · · · · · · · · · · · · · ·                      |  |  |  |  |  |
| (13)                |  |  | Ciay 16                            | ONTAINS MOD  |  |  |  |  |  |
| (103)               |  | OWN / ORANGE PLASTIC SILTY   | ( 10%)                             | ALLUVIAL DEPOSIT.  |  |  |  |  |  |
|                     | DEPTH 0.38   |  |                                    | 71460  |  |  |  |  |  |
|                     | CEPTH O SU   |  |                                    |  |  |  |  |  |  |
|                     |  |  |                                    | ì  |  |  |  |  |  |
|                     |  |  |                                    |  |  |  |  |  |  |
| 103                 | Natural (describe)   | OWN GREY PLASTIC SILTY CLAY WI   | TH GRAVE                           | CL PATCHES.  |  |  |  |  |  |
| Brief descrip       | otion of archaeolog  | y/comments   |                                    |  |  |  |  |  |  |
|                     | - 1  |  | •                                  |  |  |  |  |  |  |
| TILEA               | ICH CONTAIN  | S NO ARCHAEOLOGY.  |                                    |  |  |  |  |  |  |
|                     |  |  |                                    |  |  |  |  |  |  |
|                     |  |  |                                    |  |  |  |  |  |  |
|                     |  |  | <u> </u>                           |  |  |  |  |  |  |
|                     |  |  |                                    |  |  |  |  |  |  |
|                     |  |  | <u> </u>                           |  |  |  |  |  |  |
|                     |  | <u> </u>   |                                    |  |  |  |  |  |  |
| ·                   |  |  |                                    | Recorder JoB   |  |  |  |  |  |

Oxford Archaeology



| SITE<br>WCML TV                                |   | ALUATION TRENCH RECORD SH   | EET                                | Trench No.   |  |  |  |  |
|--|---|---|------------------------------------|--|--|--|--|--|
| Trench orientation                             |   | Grid reference  |                                    | Field No.  |  |  |  |  |
| Length Renumber                                | Length Width 1.800 Average depth to top of natural O.850 Was arch |   |                                    |  |  |  |  |  |
| Plan Nos ?                                     | 1   | Section Nos? 200 - 201  | Were finds                         | recovered?   |  |  |  |  |
| If a trench contains on If the trench contains | nly a small number of co  | of contexts, and requires only one or two plans and so<br>ntexts use a conventional context check list and plan | ections, list pl<br>and section li | ans and sections on this sheet.<br>st sheets as necessary. |  |  |  |  |
| Context check lis                              | st / Descriptions   |   |                                    |  |  |  |  |  |
|  | cription  |   |                                    |  |  |  |  |  |
| (200) Pres                                     | sent topsoil/plougl   | nsoil V DARK BROWN FRANCE   | CLAYEX                             | SILT. CONTAINS   |  |  |  |  |
|  | V. OCC. PERRIES (\$1%) DEPTY 0,28 M (MAX)                         |   |                                    |  |  |  |  |  |
|  |   |   | <u>.</u>                           | C  |  |  |  |  |
| (201) .  | Come - Ug   | 47 BROWN PLASTIC SILTY  | CLAY.                              | CONTAINS   |  |  |  |  |
| M  | MOD. MANGAMOSE INCLUSIONS (\$10%) + OCC. PEBBLES (\$5%)           |   |                                    |  |  |  |  |  |
| DE   | PTH.032   | M (MAX) ALLUVIAL DEP  | <u> </u>                           | · · · · · · · · · · · · · · · · · · ·                      |  |  |  |  |
|  |   | 1   | 1.60/                              | COL TAINS  |  |  |  |  |
| (30Z) M  | HT BROWN  | PORANGE PLASTIC SILTY C<br>NEST INCLUSIONS (\$25%) +  | Oc. 4                              | PERBUS (\$5%)  |  |  |  |  |
| M  | OD. MANGA   | nest INCLUSIONS (1725/2) +<br>1 (MAX) ALLUVIAL DEPOSIT  | <u> </u>                           | 0.0000 (1.0)   |  |  |  |  |
|  | CPT4 0.36   | 1 (MAK) MUUNAL VETOSII.   |                                    |  |  |  |  |  |
|  |   |   |                                    |  |  |  |  |  |
| (ن)  | TH FREQ   | PATCHES DE GRAVEL + PE  | RKIES ~                            |  |  |  |  |  |
|  | tural (describe) MI   | YED LIGHT BROWN + GREY PO   | ASTIC                              | SILTY CLAY   |  |  |  |  |
| Brief description                              |   |   |                                    |  |  |  |  |  |
| Brief description                              | II OI AI CHACOIOG   | yeommenes   |                                    |  |  |  |  |  |
|  |   |   |                                    |  |  |  |  |  |
| TREA   | KH CONTA  | INED NO ARCHAEOLOGY   |                                    | ·  |  |  |  |  |
|  | <u></u>   |   |                                    |  |  |  |  |  |
|  |   |   |                                    |  |  |  |  |  |
|  |   |   |                                    |  |  |  |  |  |
|  |   |   |                                    |  |  |  |  |  |
|  |   |   |                                    |  |  |  |  |  |
|  | 3   |   |                                    | Recorder Jo'B  |  |  |  |  |
|  | * -   |   |                                    | Date: 07/06/06   |  |  |  |  |



| SITE<br>WCMLTVO     | 5                             | EV.              | ALUATION TRENCH RECORD SH   | EET                                | Trench No.   |
|---------------------|-------------------------------|------------------|---|------------------------------------|--|
| Trench orientat     |                               | - S.W.           | Grid reference  |                                    | Field No.  |
| 28.40M<br>Length    | •                             | 1.8m             | Average depth to top of natural [-1.]m  | Was archae                         | eology present?  |
| Plan Nos?           | <u> </u>                      |                  | Section Nos? 300 + 301  | Were finds                         | recovered?   |
| If a trench contain | ns only a sm<br>ains large nu | all number of co | of contexts, and requires only one or two plans and sontexts use a conventional context check list and plan | ections, list pl<br>and section li | ans and sections on this sheet.<br>st sheets as necessary. |
| Context chec        | k list / De                   | scriptions       | • 3   | ·                                  |  |
| Context No.         | Description                   | n                | N. 1. 16  | ·                                  |  |
| 300                 | Present top                   | soil/plougl      | asoil, M. d-dark brown clayers stone. DEPTH O Zom (MAX  | y silt                             | containing   |
|                     | L5%                           | mirea            | I stone. DEPTH O.Zom (MAX   | .)                                 |  |
|                     |                               |                  |   |                                    |  |
| 301                 | tim                           | lastic           | light grey-brown silfy clay<br>+ < 10% manganese.   | modai                              | ung 65%  |
|                     | nired                         | stone            | + < 10% manganese.  | UEMH                               | USCM (MAK)   |
|                     |                               | <del></del>      | <del></del>   | <u>.</u>                           | <i>C</i>   |
| 302                 | fim 1                         | <u>plantic</u>   | light-mid grey-overge<br>taining 620% manga<br>H 0.32m (Mx)   | silty c                            | ay Callerial   |
| · .                 | deposi                        | <u> </u>         | raining (20% manga  | uese,+                             | ( TO-10 mixed  |
|                     | stare.                        | DEP              | 14 0 32 M (Max)   |                                    |  |
|                     | ·<br>. — — — — —              | • •              |   |                                    | · .  |
|                     |                               | •                |   |                                    |  |
| *                   |                               |                  |   |                                    |  |
| 303                 | Natural /4                    | escribe) NA :    | yed - mi'd orange brown class   | porto                              | inine <25%   |
|                     |                               |                  | y/comments industry. (<60%)   | Lareas                             | of mixed stone   |
|                     |                               |                  |   | ····                               |  |
| Trench              | dei                           | oid o            | archaeology.  | <u>.</u>                           | · · · · · · · · · · · · · · · · · · ·                      |
|                     |                               | ·                |   |                                    |  |
|                     | <del></del>                   |                  |   |                                    |  |
|                     |                               | <del></del>      | · ·   |                                    | ·  |
|                     |                               |                  |   |                                    |  |
|                     | ·                             |                  |   | <del>. ,</del>                     | · · · · · · · · · · · · · · · · · · ·                      |
|                     | · · · · · · · ·               |                  |   | •                                  | Recorder VM  |
|                     |                               |                  | <u> </u>  |                                    | Date 8 6 05  |



| SITE<br>WCMLT       | V 95  | EV.                     | ALUATION TRENCH RECORD SH   | EET                                | Trench No.<br>4  |  |  |  |  |
|---------------------|---|-------------------------|---|------------------------------------|--|--|--|--|--|
| Trench orientat     |   | -Sh                     | Grid reference  |                                    | Field No.  |  |  |  |  |
| 29.300              |   |                         |   |                                    |  |  |  |  |  |
| Plan Nos ?          | 1   | <u>·</u>                | Section Nos? 400 - 401  | Were finds                         | recovered?   |  |  |  |  |
| If a trench contain | ins only a sma<br>tains large nun   | ll number on bers of co | of contexts, and requires only one or two plans and so<br>ntexts use a conventional context check list and plan | ections, list pl<br>and section li | ans and sections on this sheet.<br>st sheets as necessary. |  |  |  |  |
| Context chec        | k list / Desc   | criptions               |   |                                    |  |  |  |  |  |
| Context No.         | Present tops  V. OCC.   | oil/ploug               | LES (\$1%) DEPTY O. ZY M  | CLAYE<br>SMAN<br>(MAL)             | Y SILT CONTAINS  |  |  |  |  |
| 404                 | MOD. MANGANESE INCLUSIONS (\$10%) + OCC. PEBBES  (pts %) DEPTH O.25 M (MAX) |                         |   |                                    |  |  |  |  |  |
| 402)                | MOD.<br>MOD.<br>(2K10%  | MAM                     | PLASTIC SILTY LAMESE INCLUSIONS (\$20%) EPTH O.28 M (MAX)   | C (AY.                             | CONTAINS.  |  |  |  |  |
| (to3)               | L OOSE  Natural (de   | GREY                    | / -   | SANDY                              | MOD PATCHES<br>SILTY (LAY.                                 |  |  |  |  |
| Brief descri        |   | chaeolog                | y/comments  ONTA IMED NO ARCHAEOLOG   | i.                                 |  |  |  |  |  |
|                     |   |                         |   |                                    | Recorder Jo's  Date 08/06/05                               |  |  |  |  |



| SITE             | EET   | Trench No. 5                                       |   |               |  |  |  |  |  |  |
|------------------|---|--|---|---------------|--|--|--|--|--|--|
| Trench orienta   | tion NE/SW  | Grid reference                                     |   | Field No.     |  |  |  |  |  |  |
| Zq.00M<br>Length | Width 1.8 Average depth to top of natural 1.2 Was archaeology present?  |  |   |               |  |  |  |  |  |  |
| Plan Nos?        |   | Section Nos? 500+50                                | Were finds                              | recovered? N. |  |  |  |  |  |  |
|                  | If a trench contains only a small number of contexts, and requires only one or two plans and sections, list plans and sections on this sheet. If the trench contains large numbers of contexts use a conventional context check list and plan and section list sheets as necessary. |  |   |               |  |  |  |  |  |  |
| Context che      | Context check list / Descriptions   |  |   |               |  |  |  |  |  |  |
| Context No.      | Description   |  |   |               |  |  |  |  |  |  |
| 500              | Present topsoil/ploug   | hsoil Loose + friable mid-dan                      | K brow                                  | n sandy self  |  |  |  |  |  |  |
| ·                | containing "  | 125% mixed stone, approx                           | 0.3~                                    | deep.         |  |  |  |  |  |  |
|                  | ·   |  |   |               |  |  |  |  |  |  |
| 501              | Compact + plan  | store. approx 0.45-0                               | ).                                      | ale as        |  |  |  |  |  |  |
|                  | allo mixes  | store, approx 0.45 C                               | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |               |  |  |  |  |  |  |
| 502              | 10 monet +  | olastic mid avange brown 8                         | ity do                                  | y containing  |  |  |  |  |  |  |
|                  | 410% mix  | olastic mid avange brown 8 ad stone + L20010 manga | rase.,                                  | J             |  |  |  |  |  |  |
|                  | good C  | 0.25-0.30m deep.                                   |   |               |  |  |  |  |  |  |
| -                |   |  |   |               |  |  |  |  |  |  |
|                  |   |  |   |               |  |  |  |  |  |  |
|                  |   |  |   |               |  |  |  |  |  |  |
|                  | ·   |  |   |               |  |  |  |  |  |  |
| 503              |   | organisant dark brown s                            |   |               |  |  |  |  |  |  |
| Brief descri     | ption of archaeolog   | y/comments 630% marganese                          | and re                                  | ship to and   |  |  |  |  |  |  |
| \ <u></u>        |   |  |   |               |  |  |  |  |  |  |
| Trenc            | a devoid  | fachaeology.                                       |   | <u> </u>      |  |  |  |  |  |  |
|                  | · · · · · · · · · · · · · · · · · · ·   | No.  |   |               |  |  |  |  |  |  |
|                  |   |  |   |               |  |  |  |  |  |  |
|                  |   |  |   |               |  |  |  |  |  |  |
|                  |   |  |   |               |  |  |  |  |  |  |
|                  |   |  | <del></del>                             | ·             |  |  |  |  |  |  |
|                  |   |  |   | Recorder VM   |  |  |  |  |  |  |
|                  |   |  |   | Recorder V.   |  |  |  |  |  |  |



| SITE EV                           |  |                      | EV                                    | ALUATION TRENCH RECORD SHI  | Trench No.                       |  |
|-----------------------------------|--|----------------------|---------------------------------------|---|----------------------------------|--|
| ································· | ientation SE /NW. Grid reference Field No. |                      |                                       |   |                                  |  |
| Length Way                        |  | Width                |                                       | Average depth to top of natural 1-1.3~  | Was archae                       | eology present? N.   |
| Plan Nos ?                        | <u>ー</u><br>チ                              |                      |                                       | Section Nos? 700 + 701.   | Were finds                       | recovered? N.  |
| If a trench cont                  | ains or                                    | nly a sm<br>large nu | all number<br>imbers of co            | of contexts, and requires only one or two plans and secontexts use a conventional context check list and plan a | ctions, list pl<br>nd section li | ans and sections on this sheet.<br>st sheets as necessary. |
| Context che                       | eck lis                                    | st / Des             | scription                             |   |                                  | ·  |
| Context No.                       | Des  | scription            | n                                     |   |                                  |  |
| 700                               | Pre  | sent top             | soil/ploug                            | hsoil very dark brown friable cl  | ayey si                          | It concuring   |
|                                   | vex  | 4 00                 | ic: pelo                              | bles (21%) Depth: O.4m r  | uar.                             |  |
|                                   |  | <del> </del>         |                                       |   |                                  |  |
| 701                               | mia  | d-ligi               | is où                                 | kish brown plastic sitty clay.  | No incl                          | usions.  |
|                                   |  | •                    |                                       | max.  |                                  |  |
|                                   | 1/24                                       | 77.                  | 0.310                                 |   |                                  |  |
| 700                               | -  | · .                  |                                       | and and self alordic sittle of  | 04 000                           | taining mod.   |
| 702.                              | Mis  | <u>d - [[</u>        | gus or                                | eusions (<20%) + occ. mixe  | d stock                          | 10%  |
|                                   | Ma   | injan                | ese in                                | clusions (2010) + bic. MIX  | 0 0.00                           |  |
|                                   | Del  | eth:                 | 0.52,                                 | n max   |                                  |  |
|                                   | +-   |                      |                                       |   | mateu                            | alan man 180   |
| 703                               | m  | id o                 | range/                                | grey tenacious sitty day  | CONTAI                           | and was veg.   |
|                                   | m  | ange                 | rnese                                 | (430%) Deptu: 0.24m   | max.                             |  |
|                                   |  |                      |                                       |   |                                  | 1  |
| 704                               | Na   | tural (de            | escribe) /N                           | id-dark grey/brown plastic s  | ity d                            | ay covaining   |
| Brief descr                       | iptio                                      | n of ar              | chaeolog                              | d-dark grey/hown plastic so   | 40%)                             | + occ. mixed stone   |
|                                   |  |                      |                                       |   |                                  |  |
| O(aa cl                           |  | <b>d</b> o /o        | •                                     | 1 and and an  |                                  |  |
| Herce                             | ^  | aevo                 | na a                                  | j avdaedogj   |                                  |  |
|                                   |  |                      |                                       |   |                                  |  |
|                                   |  |                      | · · · · · · · · · · · · · · · · · · · |   |                                  |  |
|                                   |  |                      | - <del></del> "                       |   |                                  |  |
|                                   |  |                      | <u> </u>                              |   | ,                                |  |
|                                   |  |                      |                                       | <u> </u>  |                                  |  |
|                                   |  |                      |                                       |   | ·                                |  |
|                                   |  |                      |                                       | . ·   |                                  | Recorder VM+ JOB   |
|                                   |  | <del></del>          | <del></del>                           |   |                                  | Date 9/6/05  |



| SITE<br>WOML TVO                                 | >S   | EV               | ALUATION T                                  | RENCH RECORD SH  | EET                                   | Trench No.   |
|--|--|------------------|---|--|---------------------------------------|--|
| Trench orientation                               | nch orientation NW - SE Grid reference Field No. |                  |   |  |                                       |  |
| Length 30.60n V                                  | Vidth /  | 80%              | Average depth to                            | top of natural O . 784   | Was archae                            | eology present? 🔀  |
| Plan Nos ?                                       | ı  |                  | Section Nos?                                | 900 - 901  | Were finds                            | recovered?   |
| If a trench contains on If the trench contains I | ly a sma<br>arge nun                             | ill number of co | of contexts, and requintexts use a conventi | ires only one or two plans and s<br>onal context check list and plan | ections, list pl<br>and section li    | ans and sections on this sheet.<br>st sheets as necessary. |
| Context check list                               | t / Des  | criptions        | ·   |  |                                       |  |
| Context No. Desc                                 | ription  |                  |   |  |                                       |  |
| (900) Prese                                      | ent tops   | soil/plougl      | nsoil V. DANK                               | BROWN FRABLE   | A SILTE.                              | CONTAINS V. OCC.   |
| PE   | 3BLES  | < (<1)           | DEPTH                                       | 0.26 M (MAX)   |                                       | · .  |
|  |  |                  |   |  |                                       |  |
| (901) L19  | 47 1   | BROWN            | /GREY PU                                    | ASTIC SILTY CLA  | V. CONT.                              | 2)   |
| MAL  | IGANG  | ESE !            | INCLUS IONS                                 | (<5%) + OCC PE   | BBLES (S                              | 3) DEPTH O. ZOM (MX)                                       |
|  |  | IL DE            |   |  |                                       | · .  |
| (90Z) MID  | · LIGH   | T GREY,          | BROWN PL                                    | ISTIC SILTY CLAY   | CONTAN                                | IS MOD . MANGANESE   |
| INC  | LUSIC  | ons (<           | 10%) +V.OC                                  | C. PEBBLES (42,  | 1/5.) DEPT                            | 40.10 m (max)  |
|  |  |                  | EPOSIT.                                     |  |                                       |  |
| (903) 111  |  | OPALLE           | = /GREY P                                   | LASTIC SILTY C   | LAY. CO                               | ONTAINS MOD.   |
| 200  | × 0.115  | er IN            | ICINISIONS (                                | (10%) + OCC. PC  | EBBLES (                              | (S%). DEPTH  |
|  |  |                  |   | UVIAL DEPOSIT.   |                                       |  |
| (904) MIC  | <u>' str</u>                                     | 10 G             | DEV/ROOMA                                   | I PLACTIC SILTY C  | LAY W                                 | MIXED SANDY  |
| (404) Nati                                       | ural (dec  | ecribe) GR       | AVEL PATCH                                  | ES. CONTAINS FREC  | Q. MANGA                              | ANESE INC. (425%)  |
| Brief description                                | _  |                  | · ·   |  |                                       |  |
| Direct description                               |  |                  | J   |  |                                       |  |
|  | <u> </u>   | 40.01.1          |   | ),,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,                              |                                       |  |
| Įν.  | <u> </u>   | ARCIHA           | EDLOGY F                                    | MESEN I.   |                                       |  |
|  |  |                  |   |  | <del>_</del> -                        |  |
|  | ····   |                  | ,   | · · · · · · · · · · · · · · · · · · ·                                |                                       |  |
|  |  | · 1.             | <u> </u>                                    | <u> </u>   |                                       |  |
|  |  | · · ·            |   |  | · · · · · · · · · · · · · · · · · · · |  |
|  |  |                  |   |  | <u></u>                               |  |
|  |  |                  |   |  |                                       | ·  |
|  |  |                  | <u> </u>                                    |  |                                       | Recorder Jo'B  |
|  |  |                  |   |  |                                       | Date 10/06/05  |



| SITE<br>WCMLTV      |   | ALUATION TRENCH RECORD SH                       | EET             | Trench No.           |  |  |
|---------------------|---|---|-----------------|----------------------|--|--|
| Trench orientati    | on NW-SE.   | Grid reference                                  |                 | Field No.            |  |  |
| Length              | Width \.8 Average depth to top of natural 0.95 in Was archaeology present?  |   |                 |                      |  |  |
| Plan Nos ?          | 10  | Section Nos? # 1000 1001.                       | Were finds      | recovered? No.       |  |  |
| If a trench contain | If a trench contains only a small number of contexts, and requires only one or two plans and sections, list plans and sections on this sheet. If the trench contains large numbers of contexts use a conventional context check list and plan and section list sheets as necessary. |   |                 |                      |  |  |
| Context check       | k list / Description  | s   |                 |                      |  |  |
| Context No.         | Description   |   | <u> </u>        |                      |  |  |
| 1000                | Present topsoil/ploug   | hsoil Mid-Jark brown. c                         | layon           | silt. Frible.        |  |  |
|                     | contains  | occasional mixed stone.                         | Z5%             | 6                    |  |  |
|                     |   |   |                 |                      |  |  |
| 1001                | mid-light   | orange-grey plastic                             | silly 0         | lay                  |  |  |
|                     | containing  | occasional manganese                            | <u>&lt; 5</u> ; | Z                    |  |  |
|                     | J   |   |                 |                      |  |  |
| 1602.               | mid - orange  | regular inclusions of<br>eccusional mixed store | day             | •                    |  |  |
|                     | containing  | regular inclusions of                           | Manga           | rese less then       |  |  |
|                     | 30%: 0  | ecusional mixed ston                            | e loss          | than 1/2.            |  |  |
|                     | •   |   |                 | ·                    |  |  |
| 1003.               | Mid - bright  | L brown orange; plasti                          | <u> ۱۱۶ - ۲</u> | y day.               |  |  |
|                     | with mos  | lorde inclusions manger                         | rese <          | < 10/                |  |  |
|                     |   |   | -11             |                      |  |  |
| 1004.               | Natural (describe)  | vixed to mid-dark brown with patches of         |                 |                      |  |  |
| Brief descrip       | tion of archaeolog  | cy/comments 30% man                             | genese          | (1)                  |  |  |
|                     |   |   |                 | 4.7                  |  |  |
|                     | TRench  | devoid of Archae                                | done            |                      |  |  |
|                     |   |   |                 | ·                    |  |  |
|                     | <u> </u>  |   | <u> </u>        |                      |  |  |
| ,                   |   |   |                 | ·                    |  |  |
|                     | <u> </u>  |   | · ·             |                      |  |  |
|                     |   |   |                 |                      |  |  |
|                     | <u> </u>  | •   |                 | MOLLH                |  |  |
|                     |   |   |                 | Recorder V. Son 2006 |  |  |
| 1                   |   |   | ·               | Date 10 June 2005    |  |  |



| SITE                      | •   | ALUATION TRENCH RECORD SH     | EET        | Trench No.           |  |  |
|---------------------------|---|-------------------------------|------------|----------------------|--|--|
| Trench orientat           | ion NW-SE   | Grid reference                |            | Field No.            |  |  |
| Length                    | Width 1 80m Average depth to top of natural 1.60m Was archaeology present?  |                               |            |                      |  |  |
| Plan Nos ?                | 2   | Section Nos? 1200 -           | Were finds | recovered?           |  |  |
| If a trench contains      | If a trench contains only a small number of contexts, and requires only one or two plans and sections, list plans and sections on this sheet. If the trench contains large numbers of contexts use a conventional context check list and plan and section list sheets as necessary. |                               |            |                      |  |  |
| Context chec              | k list / Description  | S                             |            |                      |  |  |
| Context No.               | Description   |                               |            |                      |  |  |
| (1209)                    | Present topsoil/ploug   | hsoil V. DARK BROWN FRIABLE   | CLAYEY     | SILT. CONTAINS       |  |  |
|                           | V. OCC. PEG   | BBLES ( < 1%) DEPTH 0.24      | m (M)      | (x)                  |  |  |
| (1201)                    | MIO - LIGHT   | BROWN / GREY PLASTIC SILTY    | CLAY       | . CONTAINS BULL      |  |  |
|                           | MANGANESE IN  | CLUSIONS (<5%). DEPTH 0.4     | 8 M (      | MAX) ALLUVIAL DEPOSI |  |  |
| (1203)                    | MID - DARK  | BROWN /4REY PLASTIC           | SILTY      | CLAY CONTAINS        |  |  |
|                           | V. occ PERM   | LES (<1%) + FREQ. MANGANE     | 5SE (<     | 20%) DEPTH           |  |  |
|                           | 0.66 M (1   | MAX) ALLUVIAL DEPOSIT.        |            |                      |  |  |
| (1203)                    | DARK BROWN  | /GREY PLASTIC SILTY CL        | AY. CON    | TAINS V. FREQ        |  |  |
| 7-7                       | MANGANECE   | (< 30%) DEPTH 0.14 M(MAX).    | ALLUVI     | 4L DEPOSIT           |  |  |
| (1204)                    | LIGHT RRO   | WN PORANGE PLASTIC SIL        | TY CU      | AY. CONTAINS         |  |  |
|                           | V. OCC PEB  | BLES (41%) DEPTH 0-14 M       | (MAX).     | ALLUVIAL DEPOSIT     |  |  |
|                           |   |                               |            |                      |  |  |
|                           |   |                               | <u> </u>   |                      |  |  |
| (120S)                    | Natural (describe) D4   | EX GREY/BLUE PLASTIC CLAY.    | CONTAL     | NG NO INCLUSIONS     |  |  |
| Brief descri              | ption of archaeolog   |                               |            |                      |  |  |
| (1206) MI                 | 0-LIGHT BROWN   | GREY PLASTIC SILTY CLAY. CONT | AINS MO    | D. PEBBLOS (410%)    |  |  |
| + FREQ.                   | MANGANESE IN  | KLUSIONS ((20%) VPPER FILL OF | PIPE !     | RENCH,               |  |  |
|                           |   | , PLASTIC SILTY CLAY/CESS. FI | ,          | OPE TREACH.          |  |  |
|                           |   | ose gravel. Lower fill of     |            | TRENCY.              |  |  |
| 1209 CUT DI= PIPE TRENCH. |   |                               |            |                      |  |  |
|                           |   |                               | <u> </u>   | <u> </u>             |  |  |
| TRE                       | VOH CONTAINE  | DANE S.W. RUNI                |            | 100ERN PIPE          |  |  |
|                           | HWHICH APPE   |                               | NO ON      | . (RE-UTIUSATION     |  |  |
|                           | N EARUER F  | •                             | 26         | Recorder Jo'B        |  |  |
| RECOVE                    |   |                               |            | Date 15/06/05        |  |  |



| SITE<br>WCML 7      |                        | ALUATION TRENCH RECORD SH  | EET                                | Trench No.<br>∕ ≤                                       |
|---------------------|------------------------|--|------------------------------------|---|
| Trench orientati    |                        | Grid reference   |                                    | Field No.   |
| Length 20.50        | Width 1 803            | Average depth to top of natural O-S8M  | Was archae                         | eology present?   |
| Plan Nos ?          | 02.                    | Section Nos? 1300 - 1302   | Were finds                         | recovered?  |
| If a trench contain | 1 11                   | of contexts, and requires only one or two plans and so<br>ntexts use a conventional context check list and plan  | ections, list pl<br>and section li | ans and sections on this sheet. st sheets as necessary. |
| Context check       | k list / Descriptions  |  |                                    |   |
| Context No.         | Description            |  |                                    |   |
| (1300)              | Present topsoil/plough | soil DARK BROWN FRIABLE C  | CAYEY S                            | ILT. CONTAINS.  |
|                     | 100 - FNEO             | PERBLES (20%) DEPTH 0.42   | M (MAx                             | )   |
| (1301)              | LIGHT BROW             | PEBBLES (20%) DEPTH O.42<br>V /ORANGE LOOSE SANDY  | 9RAU                               | EL. DEPTHO-16   |
|                     | m (MAX).               |  |                                    |   |
|                     |                        | •  |                                    |   |
| Ti 303              | CUT OF M               | DOERN PIT (SEE CONTEXT   |                                    | SECT. 1302  |
| (1304)              | FILL OF M              | DOERN PIT (SEE CONTEXT   | SHEET)                             | SECT. 1302  |
|                     |                        |  |                                    |   |
|                     |                        |  |                                    |   |
|                     |                        |  |                                    |   |
|                     |                        | and the second s |                                    |   |
|                     |                        |  | •                                  |   |
| j                   |                        | IS BANDS OF VARIOUS COUDURED GRAVE   | ES EACH W                          | NTY THE SAME CONSISTENCY                                |
|                     |                        | IT BROWN ORANGE LOOSE SAND   |                                    |   |
| Brief descrip       | tion of archaeolog     | y/comments   |                                    | ***   |
|                     |                        |  | 1                                  |   |
| 7726                | ENCH CONTAI            | NED A MODERN PIT   | 1303                               | WHICH WAS   |
| Cu                  |                        | MODERN FIELD DRAIN.  | ВОТЧ                               | FEATURES  |
| AR                  |                        |  | re of                              | THE TRENCH  |
| N                   | _                      | WERE RECOVERED.  |                                    |   |
|                     |                        |  |                                    |   |
|                     |                        |  |                                    | ·   |
|                     |                        | · ·  |                                    |   |
|                     |                        |  |                                    | Recorder Jo'B   |
|                     |                        |  |                                    | Date 11/06/05   |

| Oxford Archaeology   | Oxford Archaeology  CONTEXT RECORD  |   |  |
|--|---|---|--|
| SITE WEML TVOS   | ADDITIONAL SHEETS:  | TYPE CUT  |  |
| Trench TR.13   | Context Type: Deposit Cut/ Structure  | Check Lists:  |  |
| Site sub-div   | Overlain by:  | DEPOSIT:  |  |
| Structure No.  |   | 1. compaction 2. colour 3. composition 4. inclusion               |  |
| Plan No.   | Cut by:   | 5. thickness 6. extent 7. comments 8. method &                    |  |
| <b>8</b> 02  |   | conditions  |  |
| Section No.  | Same as:  | CUT:  |  |
| 1302   |   | 1. shape in plan 2. base/sides/top profile                        |  |
| Co-Ordinates   | Consists of:  | 3. dimension and depth<br>4. sketch 5. truncation 6. fill         |  |
| ·  |   | nos 7. other comments   |  |
| Level  | Butts:  | MASONRY:  |  |
| Slide No. 03/17-19   | LUIS: (12a1 1 1 2a2 1   | 1. materials 2. size of bricks etc 3. finish of stones 4.         |  |
| Neg No. 03/17-19   | Fill of:  | coursing/bond 5. form 6. faces 7. bond 8. dimensions as found     |  |
| Matrix location  | Relationships uncertain   | 9. other comments   |  |
| FAIRLY UNIFORM TO  45-55° FROM  TO MID-SLOPE  BASE. B.OF S. O  D. O-GO M (MAX)  BY PLACEMING.  V. MODERN LA  Interpretation/Discussion | BREAK OF SLOPE AT TOP  STEEPEMNS, TO 65-70° TOWNERS  AT BASE GRADUAL BASE ROUNDED, 3, L. 0.75  Ly SEE ADD. SHEET. S, PROBABLY SLIS  6, (1304) 7, UPPER N. SIDE OF FEATURE  MD DRAIN.  CUT OF PIT. MODERN DUE TO FILL  5 FROM TOPSOIL. CUT BY A V. MOD | My W. 1. SZ M  HTLY TRUNCATED  CUT BY  BEING ALMOST  ERN (PLASTIC |  |
|  | O CINO VICHIO. 100 PINOS VI GIRE I  | CE COVERCED .   |  |
| Finds (tick): None []<br>CBM [] Wood [] Le   | Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaseather[]   | s[] Metal[]   |  |
| $\triangle$ Small Finds  |   | Recorder Jo's   |  |
| Samples  |   | Date 16/06/05   |  |
| Building Materials   | Initials  |   |  |

| Oxford Archaeology                         | CONTEXT RECORD   | Context No.   |  |  |  |  |
|--|--|---|--|--|--|--|
| SITE WCMLTUOS                              | ADDITIONAL SHEETS:   | TYPE FILL   |  |  |  |  |
| Trench TR.13                               | Context Type Deposit Cut / Structure   | Check Lists:  |  |  |  |  |
| Site sub-div                               | Overlain by: (1300)  | DEPOSIT:  |  |  |  |  |
| Structure No.                              | ADUITED DV:  | 1. compaction 2. colour<br>3. composition 4. inclusion        |  |  |  |  |
| Plan No.                                   | Cut by:  | 5. thickness 6. extent<br>7. comments 8. method &             |  |  |  |  |
| 02   |  | conditions  |  |  |  |  |
| Section No.                                | Same as:   | СИТ:  |  |  |  |  |
| 1302                                       |  | 1. shape in plan<br>2. base/sides/top profile                 |  |  |  |  |
| Co-Ordinates                               |  | 3. dimension and depth<br>4. sketch 5. truncation 6. fill     |  |  |  |  |
|  |  | nos 7. other comments   |  |  |  |  |
| Level                                      | Butts:   | MASONRY:  |  |  |  |  |
| Slide No. 03/17-19                         | Cuts:  | 1. materials 2. size of bricks etc<br>3. finish of stones 4.  |  |  |  |  |
| Neg No. 03/ 17-19                          | Fill of: /1393   | coursing/bond 5. form 6. faces 7. bond 8. dimensions as found |  |  |  |  |
| Matrix location                            |  | 9. other comments   |  |  |  |  |
| (30%) DE  (00% OF FE  HAND CONDITION       | V. DARK BROWN FRIABLE  CONTAINS FREQ. PEBRES  THIS CONTEXT IS  THOSE THE  TOPSOIL AND HAVING MIXE | = SAME  |  |  |  |  |
| INCLUSIONS S                               | UCCLESTS THAT THIS DEPOSIT IS THE  | RESULT OF   |  |  |  |  |
| DELIBERATE !                               | BACKFILLING RATHER THAN OF A SI  | LTING PROCESS   |  |  |  |  |
| CONTAINED N                                | O FINDS OR CHARCOAL INCLUSIONS.  | CUT BY V.   |  |  |  |  |
| MODERN FIELD DRAIN.                        |  |   |  |  |  |  |
| Finds (tick): None [ ] CBM [ ] Wood [ ] Le | Finds (tick): None [   Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ]   |   |  |  |  |  |
| △ Small Finds                              |  | Recorder Jo's   |  |  |  |  |
| Samples                                    |  | Date 16/06/05   |  |  |  |  |
| Building Materials                         | ;  | Initials  |  |  |  |  |

. • \*



| Oxford Archaeology   | 18 m   |  |  |
|--|--|--|--|
| SITE. EY   | VALUATION TRENCH RECORD S  | SHEET  | Trench No. 14  |
| Trench orientation $E-W$ .   | ch orientation $F - W$ . Grid reference Field No.  |  | Field No.  |
| Length Width 1.8M  | Was archaeology present?   |  | eology present?  |
| Plan Nos? O2   | Were finds recovered?  |  | recovered?   |
| If a trench contains only a small number of the trench contains large numbers of | or of contexts, and requires only one or two plans an contexts use a conventional context check list and p | d sections, list plan and section lis                      | ans and sections on this sheet.<br>st sheets as necessary. |
| Context check list / Description   | ns   |  |  |
| Context No. Description  |  |  |  |
| (1400) Present topsoil/plou  | ghsoil loose + frishble mid-da   | uk grey b  | rown clayey  |
| Nice His   | L10% mixed stone   | ·<br>_ · <del>_                                     </del> |  |
| (1401) compact da  | ix dusky pink silty dan  | y contain  | ing <15%   |
| drawa dad [  | scapTstone? (made ground   |  |  |
| (1402) compact+  | clastic light orange brown   | n silty  | day L19/onix   |
| (1402) (Ovapac)  | <2% margness.  |  | J .  |
|  |  | silty de   | an outaining   |
|  | plantic pula grey avange   |  | J 0  |
| < 1% nau   | ganese.  | n siltu  | clas contain   |
|  |  | <del> </del>   | •  |
| <20% mar   | 0  | Ja . Oax   |  |
|  | eastic mottled midgrey of  | May mo   |  |
|  | genera - made ground.  | <u> </u>   |  |
| (Alore)  |  |  |  |
| Natural (describe)   | Pracious grey day, no  | indusia  | MO   |
| Brief description of archaeolo   | gy/comments  |  |  |
| (1407) Natural V   | ariand - he compact d  | our gre  | y sand (slight   |
| mothed). No incl   |  |  |  |
| 7425.50 / 7.10   |  |  | <u> </u>   |
| Trench 14 conta  | ins a band of "made  | ground   | " consisting   |
| of voising domes   | s including (1401), and  | aixed  | boart  |
| of various deposit   | bricks (sampled) + so  | indu de  | posits.  |
| whee, occar  | VIII CONTROLLED Y  | <del></del>  |  |
|  | sketch of N FACING   | CE (TON)   |  |
| Ell one for  | sutton of 10 truin   |  | Recorder UM  |
|  |  |  | Date 15/6 (05  |
|  |  |  | Date 15/6(00   |

|                   | •  |   | 7.0   | CONTRACTOR I    | 1 A 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                  |
|-------------------|--|---|---|-----------------|--|
| SITE 📑            | ` =2   | ALUATION TRENC  | H RECORDSE  | TET :           | Trench No. : 15  |
| WCML              | TUOS SHE   | ET 1c82:  |   |                 |  |
| Trench orienta    | tion N-S.  | Grid reference  |   |                 | nield No.  |
| Length            | Width 1 804  | Average depth to top of   | natural   |                 | ology present?   |
| Plan Nos?         | 02   | Section Nos? 150  |   |                 |  |
| If a trench conta | nins only a small number of contains large numbers of co | of contexts, and requires only<br>ntexts use a conventional cor | one or two plans and so<br>text check list and plan | and section/lis | ns and sections on this sheet.<br>t sheets as necessary. |
| Context che       | ck list / Descriptions                                   | ÇH  |   |                 |  |
| Context No.       | Description  | . S. Z.   |   | <u>c 🐧</u>      |  |
| (500)             | Present topsoil/plougl                                   | nsoil V. DARK BROW  | N FRIABLE C   | LAYEY S         | ILT. CONTAINS V.   |
|                   | OCC PERRIES  | ( 1%) DEPTH   | M (MAX)   | )               |  |
| (1501);           | 100 : 11647 A  | ROWN GREY P   | LASTIC SILTY  | CLAY.           | CONTAINS V. OCC  |
|                   | PEBBLES (< 2   | %) + OCC. MAN   | GANESE INCL   | usions. (       | (5%) PEPT4   |
| し                 | m (  | MAX) ALLUVIAL   | DEPOSIT   |                 | ·  |
| (1502)            | LIGHT BROWN  | GREY PLASTIC  | SILTY CLAY.   | CONTAIN         | ISV.OCC. PEBBLES   |
|                   | (1/2) + MOD.   | MANGANESE IN  | cusions (4  | 10%) D          | EPT4 M (MAX)   |
|                   | 11 05  | COCLT   | ,   |                 |  |
| (1503)            | MIN - DARK   | GREY/BROWN P  | LASTIC SILTY  | CLAY.           | CONTAINS V. OCC  |
|                   | PERRIES (L   | 1%) + FREQ. M.  | ANGANESE IN   | CLUSIONS        | (425%)   |
|                   | DEPTH  | M (MAX) ALLU  | VIAL DEPOSI   | T               |  |
|                   |  |   | ·   | ·               |  |
| (Isoy)            | MID- LIGHT   | GREY BROW   | UN PLASTIC  | SUY             | CLAY CONTAINS  |
|                   | MATTER (SESSEED) V-                                      | OCC PEBBLES (2  | 1%) + V. C  | OCC MAN         | GANES (21%) ALLUVIII                                     |
| Brief descr       | iption of archaeolog                                     | N.  |   |                 |  |
| (1505)            | LIGHT GREY/I   | SLUE PLASTIC  | SHE CLAY  | WITH ,          | MOD - FREQ BROWN   |
|                   | SILTY CLAY   |   | INCLUSIONS  | NATURA          | 14.  |
|                   |  |   |   | <u> </u>        | <u></u>  |
| Trend             | in contains  | one SE/N  | I ariested.   | detch           | at 80 other  |
| end of            | treach 1   | o doctable n  | atorial fe  | und.            |  |
|                   | :  |   | V   |                 |  |
|                   |  |   |   |                 |  |
| 4                 |  |   |   |                 |  |
|                   |  |   | ·.  |                 | Recorder Jo'B  |
|                   |  | · . · · · ·   | ·   |                 | Date 14/06/05  |



| SITE<br>WXMLN                         | 05.                              | EV.              | ALUATION TRENCH RECORD SH   | EET                                | Trench No.   |
|---------------------------------------|----------------------------------|------------------|---|------------------------------------|--|
| Trench orienta                        | Z~M noit                         |                  | Grid reference  |                                    | Field No.  |
| Length                                | Width                            | 1.8m             | Average depth to top of natural   | Was archae                         | eology present?  |
| Plan Nos ?                            | 02.                              |                  | Section Nos? 150 + 150  | Were finds                         | recovered? N.  |
| If a trench conta                     | ins only a sma<br>tains large nu | all number of co | of contexts, and requires only one or two plans and so<br>ntexts use a conventional context check list and plan | ections, list pl<br>and section li | ans and sections on this sheet.<br>st sheets as necessary. |
| Context chec                          | ck list / Des                    | scriptions       |   |                                    |  |
| Context No.                           | Description                      | 1                |   |                                    |  |
|                                       | Present top                      | soil/ploug       | rsoils .  | ·                                  |  |
| 1506]                                 | Cut of                           | ditch:           | uning S-E across herch.   | - <del></del>                      | · .  |
| (1507)                                | mail dut                         | ch hill-         | nuid punky-brown sit, no in   | <u>ط. ۵</u> .                      | 23n deep.  |
| (1508)                                | dolon li                         | 1- mid           | -der & grey bown clargey  | site                               | acchar. 0.0.24   |
| (1509)                                | Adres Design                     | J- 0016          | effective sand lans, occ. cha   | vcoal_                             | 0:6.08m  |
|                                       |                                  |                  |   |                                    |  |
| (1570)                                | outch fill                       | -ma              | gray-bown sity day. Dis   | Tanisad                            | (true 0'027m   |
|                                       | autor f                          | 11-ma            | pinky-brown sitty day 45  | 200                                | D: 0-25m   |
| (15/2)                                | deta f                           | 11- M            | d blue-grey day, occ. cha   | 26                                 |  |
| (1212).                               | Natival                          | valia            | it - tengaious dank grey  | Coory                              | 200000000000000000000000000000000000000                    |
| · · · · · · · · · · · · · · · · · · · | deray                            | 119 019          | gamic material - poss   | 1000 7 ~~ \                        | The process.   |
|                                       |                                  |                  | •   |                                    |  |
| <u> </u>                              |                                  |                  |   |                                    |  |
|                                       | Natural (de                      | escribe)         |   |                                    |  |
| Brief descri                          | 1                                |                  | y/comments  |                                    |  |
|                                       |                                  | <u>.</u>         |   |                                    | . 5  |
|                                       |                                  |                  |   | ·                                  |  |
|                                       |                                  |                  |   |                                    |  |
| · ·                                   | _                                | ·                |   |                                    |  |
|                                       | -                                |                  |   |                                    | •  |
|                                       |                                  |                  |   |                                    |  |
|                                       | <del>-</del>                     | ·                |   |                                    |  |
|                                       |                                  |                  |   |                                    |  |
|                                       | ··· <del>-</del>                 |                  |   |                                    | 7 1 .MA  |
| ·                                     | <del></del>                      | · · ·            |   | <u> </u>                           | Date 15/105  |

|  | CONTEXT RECORD  | Context No.  |
|--|---|--|
| Oxford Archaeology   | CONTEXT RECORD  | 1506   |
| SITEWCMLTVOS   | · ADDITIONAL SHEETS:  | TYPE DITCH   |
| Trench 15.   | Context Type: Deposit / Cut / Structure   | Check Lists:   |
| Site sub-div   | Overlain by: (512) (1511) (1510) (1508) (1507   | DEPOSIT:   |
| Structure No.  | Abutted by:   | 1.compaction 2/color<br>3.composition 4.inclu  |
| Plan No.   | Cut by:   | 5. thickness 6 extent<br>7. comments 8. metho  |
| 02.  | Filled by: (1507) (1508) (1507) (1510) (1511)   | (i 5 12) conditions  |
| Section No.  | Same as:  | CUT:   |
| 1501   | Part of:  | 1. shape in plan<br>2. base/sides/top prof   |
| Co-Ordinates   | Consists of:  | 3. dimension and dep<br>4. sketch 5. truncation  |
|  | Overlies:   | nos 7. other comment   |
| Level  | Butts:  | MASONRY: / /   |
| Slide No.  | Cuts: (1501)(1503)(1504) *(1513) (1505  | 1. materials 2. size of b<br>3. finish of stones 4.  |
| Neg No.  | Fill of:  | coursing/bond 5.form<br>7.bong 8.dimensions  |
| Matrix location  | Relationships uncertain   | 9. other comments  |
| Description (See check lists):   | n plan - SE-NW oriented. STRATIGRA  | PHIC MATRIX  |
| Sharp . (3. L: C   | 2 to moderately sloped). TP  ).2m(across trench only) x  x D: 0.9m. (3) (3)(150)(150)(150)  | (150) (1511) (1512)  |
| Sharp . (3. L: C   | ).2 m (across trevel oney) x  | (1510)(1511)   |
| Sharp . (3. L: C   | ).2 m (across therein oney) x<br>x D: ().9 m. (3) (3) (150)(150)(150)(150)(150)(150)(150)(150)  | (irio)(irii)(isiž)<br>. With exhapdated  |
| Sharp. (3.L: | ).2 m (across therein oney) x<br>x D: ().9 m. (3) (3) (150)(150)(150)(150)(150)(150)(150)(150)  | (irio)(irii)(isiž)<br>. With exhapdated  |
| Sharp. (3.L: | 2.2 m (across therein oney) x  x D: 0.9 m. (3) (3) (150) (150) (150)  beligne due to out af herein edgo  A Da & Nist belo                     | (irio)(irii)(isiž)<br>. With exhapdated  |
| Sharp. (3.L: | 2.2 m (across therein oney) x  x D: 0.9 m. & (B) (150) (150) (150)  beligne due to out af herein edge  A Rist belo                            | (irio)(irii)(isiž)  With exhapdated  ieted ditch aut fice  cument topsoil le               |
| Sharp. (3.L: | 2.2 m (across therein oney) x  x D: 0.9 m. & (B) (150) (150) (150)  beligne due to out af herein edge  A Rist belo  No finde                  | (irio)(irii)(isiž)  With exhapolated  iested dutch aut fro  cument tropsoil le             |
| Sharp. (3.L: | 2.2 m (across therein oney) x  x D: 0.9 m. & (B) (150) (150) (150)  beligne due to out af herein edge  A Rist belo  No finde                  | (irio)(irii)(isiž)  With exhapolated  iested dutch aut fro  cument tropsoil le             |
| Sharp. (3.L: | 2.2 m (across therein oney) x  x D: 0.9 m. (3) (3)(150)(150)(150)  beligne due to out of therein edgo  A SE/NWON  No findo                    | (irio)(irii)(isiž)  With exhapdated  ieted ditch aut fice  cument topsoil le               |
| Sharp. (3.L: | 2.2 m (across therein oney) x  x D: 0.9 m. (3) (B/150)X/1508X/1509X  belighe due to cut of hench edgo  A pist belo  No findo                  | (irio)(irii)(isiž)  With exhapdated  ieted ditch aut fice  cument topsoil le               |
| Sharp. (3.L: | 2.2 m (across therein oney) x  x D: 0.9 m. (3) (B/150)X/1508X/1509X  belighe due to cut of hench edgo  A pist belo  No findo                  | (irio)(irii)(isiž)  With exhapdated  ieted ditch aut fice  cument topsoil le               |
| Sharp. (3. L.: C<br>By W: 1.2m<br>Sontion is a<br>from plan.<br>Interpretation/Discussion<br>TR 15   | 22 m (across therein oney) x  x D: 0.9 m. (3) (B/150)X/150)X/150)  blique due to out af hench edge  N. 15 15 15 15 15 15 15 15 15 15 15 15 15 | (irio)(irii)(isii)  bethe attach aut for  current topsoil to  liozopt turnus a             |
| Sharp. (3. L.: C<br>By W: 1.2m<br>Sontion is a<br>from plan.<br>Interpretation/Discussion<br>TR 15   | 2 D: D.9 m. (3). — (Blison) isos (isos)  belique due to ent of herch edgo  N. District belo  No findo  [] Pot[] Bone[] Flint[] Stone[] Burnt  | (irio)(irii)(isii).  With exhapolated  iested ditch aut fro  cumus topsoil to  low dating. |
| Sharp. (3. L.: C<br>PSanhon is of<br>from plan.<br>Interpretation/Discussion<br>TR 15<br>TR 15<br>Finds (tick): None   | 2 D: D.9 m. (3). — (Blison) isos (isos)  belique due to ent of herch edgo  N. District belo  No findo  [] Pot[] Bone[] Flint[] Stone[] Burnt  | (irio)(irii)(isii).  With exhapolated  iested ditch aut fro  cumus topsoil to  low dating. |
| Sharp. (3. L.: C<br>PSA W: 1.2 m<br>Seation is a<br>from plan.<br>Interpretation/Discussion<br>4<br>TR 15<br>Finds (tick): None<br>CBM[] Wood[]  | 2 D: D.9 m. (3). — (Blison) isos (isos)  belique due to ent of herch edgo  N. District belo  No findo  [] Pot[] Bone[] Flint[] Stone[] Burnt  | stone [] Glass [] Metal []   |

| Oxford Archaeology   | CONTEXT REC   |                         | ontext No. /507 .   |
|--|---|-------------------------|---|
| SITE WCMLTVOS.   | ADDITIONAL SHEETS:  | Т                       | YPE FILL.   |
| Trench 15.   | Context Type: Peposit 7 Structure   | - C                     | heck Lists:   |
| Site sub-div   | Overlain by: (1500) - topsoil.  | . D                     | EPOSIT:   |
| Structure No.  | Abutted by:   |                         | compaction 2. colour composition 4. inclusion               |
| Plan No.   | Cut by:   | 5.                      | thickness 6. extent<br>comments 8. method &                 |
| 62.  | Filled by:  | <b>4</b>                | onditions   |
| Section No.  | Same as:  |                         | υ <b>τ</b> :  |
| 1501   | Part of:  | 1.<br>2.                | shape in plan<br>base/sides/top profile                     |
| Co-Ordinates   | Consists of:  | 3.                      | dimension and depth<br>sketch 5 truncation 6. fill          |
|  | Overlies: (1508)  |                         | os 7. other comments  |
| Level  | Butts:  |                         | ASONRY:   |
| Slide No.  | Cuts:   | 1.                      | materials 2, size of bricks etc<br>finish of stopes 4.      |
| Neg No.  | Fill of: [506]  | cc                      | oursing/bend 5 form 6. faces<br>bond 6. dimensions as found |
| Matrix location  | Relationships uncertain   | 9.                      | other comments  |
| Dontaining no<br>Huick @ extend<br>feathe, Huicke<br>& Machine | pinky-ovange Dsitt  inclusions. D max 0.23m  Is acracross top of  ens in middle. D -  excavated.  ial deposit capping fear  appoil. | this context is 1508.   | ctly  |
| Finds (tick): None [\frac{1}{2}] CBM [ ] Wood [ ] Le           | Pot[] Bone[] Flint[] Stone[eather[]   | ] Burnt stone [ ] Glass | [] Metal[]  |
|  |   |                         | Recorder VM   |
| Samples  |   | ·                       | Date 15/6/05  |
| Building Materials   | ;<br>S  |                         | Initials  |

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| Oxford Archaeology                           | CONTEXT RECORD  | Context No.   |
|--|---|---|
| SITE WCMLTVOS.                               | ADDITIONAL SHEETS:  | TYPE FILL.  |
| Trench 15.                                   | Context Type: Deposit / Structure                                   | Check Lists:  |
| Site sub-div                                 | Overlain by: (1507)   | DEPOSIT:  |
| Structure No.                                | Abutted by:   | 1.compaction 2.colour 3.composition 4.inclusion               |
| Plan No.                                     | Cut by:   | 5. thickness 6. extent 7. comments 8. method &                |
| 02   | Filled by:  | conditions  |
| Section No.                                  | Same as:  | СИТ:  |
| 1501   | Part of:  | 1. shape in plan  2. base/sides/top profile                   |
| Co-Ordinates                                 | Consists of:  | 3. dimension and depth<br>4. sketch 5. trancation 6. fill     |
|  | Overlies: $(1509)(1510) + (1511)$                                   | nos 7. other comments   |
| Level  | Butts:  | MASONRY:  |
| Slide No.                                    | Cuts:   | 1. materials 2. size of bricks etc<br>3. finish of stones 4.  |
| Neg No.                                      | Fill of: (1506)   | coursing/bond 5.form 6.faces<br>7.bond 8. dimensions as found |
| Matrix location                              | Relationships uncertain   | 9. other comments   |
| Dextends acros                               | Max 0.24m thick this context is 150  so with a feature,             |   |
| thickening in                                | contre. O- @ machine excou  | 4   |
|  |   |   |
|  |   |   |
|  |   |   |
| Interpretation/Discussion                    |   |   |
| Alluvial d                                   | eposit.   |   |
|  |   |   |
|  |   |   |
|  |   |   |
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|  |   |   |
|  |   |   |
| Finds (tick): None [()<br>CBM [ ] Wood [ ] L | <pre>Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glasteather[]</pre> | ss[] Metal[]  |
| △ Small Finds                                |   | Recorder M  |
| Samples Samples                              |   | Date 15/6/65  |
| <b>Building Materia</b>                      | s   | Initials  |

| Oxford Archaeology   | CONTEXT RECORD  | Context No.   |  |  |
|--|---|---|--|--|
| SITELUC MLTV05.  | ADDITIONAL SHEETS:  | TYPE FILL.  |  |  |
| Trench 15 ·  | Context Type Deposit / Cyrt / Structure                         | Check Lists:  |  |  |
| Site sub-div   | Overlain by: (1508)   | DEPOSIT:  |  |  |
| Structure No.  | Abutted by:   | 1. compaction 2. colour 3. composition 4. inclusion           |  |  |
| Plan No.   | Cut by:   | 5. thickness 6. extent<br>7. comments 8. method &             |  |  |
| 02.  | Filled by:  | conditions  |  |  |
| Section No.  | Same as:  | сит:  |  |  |
| 1501.  | Part of:  | 1. shape in plan<br>2. base/sides/top profile                 |  |  |
| Co-Ordinates   | Consists of:  | 3. dimension and depth<br>4. sketch 5. trancation 6. fill     |  |  |
|  | Overlies: $(156) + (151)$                                       | nos 7. other comments   |  |  |
| Level  | Butts:  | MASÓNRY:  |  |  |
| Slide No.  | Cuts:   | 1. materials 2 size of bricks etc<br>3. finish of stones 4.   |  |  |
| Neg No.  | Fill of: [1506]   | coursing/bond 5. form 6. faces 7. bond 8. dimensions as found |  |  |
| Matrix location  | Relationships uncertain   | 9. other comments   |  |  |
| <u> </u>   | milie OCC. charcoal.  this context is 150.  In contrad feature. |   |  |  |
| continues in apposite section on apposite side of french.  |   |   |  |  |
| <b>P</b> )-  |   | ı   |  |  |
| 8) machine   | 000001  |   |  |  |
| 9) Macaine   | ex (au  |   |  |  |
| Interpretation/Discussion  |   |   |  |  |
| Dia  | screte less of sand deposited wit                               | hin Srlty   |  |  |
| clau laues   | <b>\</b>  | )   |  |  |
| 7  |   | ***   |  |  |
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|  |   | .,  |  |  |
| Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ] CBM [ ] Wood [ ] Leather [ ] |   |   |  |  |
|  |   | Recorder M  |  |  |
| Samples  |   | Date (5/6/05  |  |  |
| Building Materia   | ils   | Initials  |  |  |

| Oxford Archaeology                            | CONTEXT RECORD  | Context No.   |
|---|---|---|
| SITE WCMLTVOS                                 | ADDITIONAL SHEETS:                                      | TYPE FILL   |
| Trench 15.                                    | Context Type: Deposit/ Structure                        | Check Lists:  |
| Site sub-div                                  | Overlain by: (1508) + (1509)                            | DEPOSIT:  |
| Structure No.                                 | Abutted by:   | 1. compaction 2. colour 3. composition 4. inclusion             |
| Plan No.                                      |   | 5. thickness 6. extent<br>7. comments 8. method &               |
| 02.   | Filled by:  | conditions  |
| Section No.                                   | Same as:  | CUT:  |
| 1201  | Part of:  | 1. shape in plan<br>2. base/sides/tep/profile                   |
| Co-Ordinates                                  | Consists of:  | 3. dimension and depth<br>4. sketch 8. truncation 6. fill       |
|   | Overlies: (151)   | nos 7 other comments  |
| Level   | Butts:  | MASONRY:  |
| Slide No.                                     | Çut3.   | 1. materials 2. size of bilcks etc<br>3. finish of stories 4.   |
| Neg No.                                       | Fill of: VEAL   | coursing/bond 5 form 6. faces<br>7. bond 8. dimensions as found |
| Matrix location                               |   | 9. other comments   |
|   | this context is 1511  Loudo + invarids                  |   |
| from near to                                  | p of northenmost edge of aidch                          |   |
| <b>A</b> -                                    |   | •   |
| @madine ,                                     | avea noted  | :   |
| 671. January 1                                | nuasco  | :   |
| Interpretation/Discussion                     |   | · · · · · · · · · · · · · · · · · · ·                           |
| Alluvial o                                    | leposed within did 1506].                               |   |
|   |   |   |
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|   |   |   |
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|   |   |   |
| Finds (tick): None ( )<br>CBM [ ] Wood [ ] Le | Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaseather[] | s[] Metal[]   |
| A Small Finds                                 |   | Recorder VM   |
| Samples                                       |   | Date 15/6/05,   |
| Building Materials                            | · · · · · · · · · · · · · · · · · · ·                   | Initials  |

| Oxford Archaeology                                   | CONTEXT RECORD  | Context No.   |
|--|---|---|
| SITE Y.CMLTVOS.                                      | ADDITIONAL SHEETS:  | TYPE FICE   |
| Trench 15.   | Context Type Deposit Cut / Structure  | Check Lists:  |
| Site sub-div   | Overlain by: (1508) (1508) + (15(0)   | DEPOSIT:  |
| Structure No.  | Abutted by:   | 1. compaction 2. colour<br>3. composition 4. inclusion        |
| Plan No.   | Cut by:   | 5. thickness 6. extent 7. comments 8. method &                |
| $\infty$ .   |   | conditions  |
| Section No.  | Same as:  | CUT:  |
| (50)   |   | 1. shape in plan<br>2. base/sides/top-profile                 |
| Co-Ordinates   | Consists of:  | 3. dimension and depth<br>4. sketch 5. truncation 6. fill     |
|  |   | nos 7. other comments   |
| Level  | Butts:  | MASONRY:  |
| Slide No.  | Cuts:   | 1. materials 2-size of bricks etc<br>3. finish of stones 4.   |
| Neg No.  | Fill of: 150  | coursing/bond 5. form 6. faces 7. bond 8. dimensions as found |
| Matrix location                                      |   | 9. other comments   |
| Mixed stone  Brown 0.27m  iniform ban  Brownine      | this context is [5]  end oci-charcoal.  trick. 6 forms  d across feature. P  exampled |   |
| Interpretation/Discussion                            | •   |   |
| Alluvial   | deposit near base of ditch!   | 506].   |
|  |   |   |
|  |   |   |
|  |   |   |
|  |   |   |
| Finds (tick): None [ \frac{1}{2} CBM [ ] Wood [ ] Le | Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glas eather [ ]                  | s [ ] Metal [ ]   |
| △ Small Finds  |   | Recorder √M   |
| Samples  |   | Date 15/6/05  |
| Building Material                                    | 5   | Initials  |

| Oxford Archaeology  | CONTEXT RECORD  | Context No.  |  |  |  |
|---|---|--|--|--|--|
| SITEWCMUTVOS  | ADDITIONAL SHEETS:  | TYPE FILL  |  |  |  |
| Trench 15.  | Context Type: Deposit / Cu) / Structure                         | Check Lists:   |  |  |  |
| Site sub-div  | Overlain by:  | DEPOSIT:   |  |  |  |
| Structure No.   | Abutted by:   | 1. compaction 2. colour<br>3. composition 4. inclusion       |  |  |  |
| Plan No.  | Cut by:   | 5. thickness 6. extent<br>7. comments 8. method &            |  |  |  |
| 02  | Filled by:  | conditions   |  |  |  |
| Section No.   | Same as:  | сит:   |  |  |  |
| 1501  | Part of:  | 1. shape in plan 2. base/sides/top profile                   |  |  |  |
| Co-Ordinates  | Consists of:  | 3. dimension and depth<br>4. sketch 5. trancation 6. fill    |  |  |  |
|   | Overlies:   | nos 7. other comments  |  |  |  |
| Level   | Butts:  | MASONRY:   |  |  |  |
| Slide No.   | Cuts:   | 1. materials 2, size of bricks etc<br>3. finish of stones 4. |  |  |  |
| Neg No.   | Fill of: 1506   | coursing/bond 5. form 6. faces                               |  |  |  |
| Matrix location   | Relationships uncertain   | 7. bond 8. dimensions as found 9. other comments             |  |  |  |
| grey clay with slightly nottled  with a cange (poss degraded stone).  Dontaining on charal. |   |  |  |  |  |
| 1 max 025m  | truck 6 fams uniform layer at                                   | base   |  |  |  |
| of flature. (3) - (8) excas, by mottock   |   |  |  |  |  |
| )   |   |  |  |  |  |
|   |   |  |  |  |  |
| Interpretation/Discussion   |   |  |  |  |  |
| Basas d   | eposél - allovial wash of to<br>wals (1505 + 1513) who boose of | due  |  |  |  |
| 0000  | wals (1505 + 1513 ) with bono al                                | ત લેવા.  |  |  |  |
| 3   | 33 ( 200 3 1 1313 ) 1100 2002 3                                 | 20104  |  |  |  |
|   |   |  |  |  |  |
|   |   | 76 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4                     |  |  |  |
| ·   |   |  |  |  |  |
|   |   |  |  |  |  |
| Finds (tick): None [\frac{1}{2}] CBM [] Wood [] Le  | Pot[] Bone[] Flint[] Stone[] Burnt stone[] Glaseather[]         | ss[] Metal[]   |  |  |  |
| △ Small Finds   |   | Recorder M   |  |  |  |
| Samples   |   | Date 15/6/07   |  |  |  |
| Building Material   | 5   | Initials   |  |  |  |

West Gast Main Line, Thame Valley, S. to, 22-25

WCMLTVOS

Box 1 Fle LA B. Catalogue of Drawings

#### 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:[Staffordshire] Parish:[Fisherwick] Site:[West Coast Main Line, Trent

Valley, Sites 22-25]

Site code[WCMLTV 05]

Line 2: Excavators name[King, C]

Line 3:

Classification of material

Tick if

| Classification of material                         | Tick if |
|--|---------|
|  | 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                                   |         |
|  |         |



# **PLAN RECORD SHEET**

|                | ord Archaeology                                      |         |             |                        |
|----------------|--|---------|-------------|------------------------|
|                | DDEWCMLTVOS SITE NAME West Goast Main Line, Thame Vo | lley    |             |                        |
| Plan<br>number | Context(s)   | Scale   | Drawn<br>by | Size (A1,<br>A4, etc.) |
| 1              | Trenches 1, 2, 3, 4, 5, 7, 10, 9                     | 1:50    | J038        | Αl                     |
| · <u></u> 2    | Trenches 12, 14, 13, 15                              | 1:50    | 50'B        | A1                     |
| ·              |  |         |             |                        |
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# **SECTION RECORD SHEET**

SITE CODE WENETVOS SITE NAME West Coast Main him Thank Valley.

| Section  | Context(s)   | Scale | Drawn | Size (A1, | Plan           |
|----------|--|-------|-------|-----------|----------------|
| number   |  |       | by    | A4, etc.) | (Sheet<br>no.) |
| 100      | N. FACING SECTION OF WEST END OF TR 1. (Im sample) | 1:20  | VM    | A4        | 1              |
| 101      | S. FACING SECTION OF EAST FND OF TRI (IM Sample)   | 1.20  | VM    | A4        |                |
| 200      | NE FACING SECTION OF NWOND OF TR2 (Im simple)      | 1:20  | VM    | A4        | 1              |
| 201      | SW FACING SECTION OF SE FND OF TR 2 (Im sample)    | 1120  | TOB   | A4        |                |
| 300      | NORT NW FACING SECTION 6.5 TR3 (2m sample)         | 1:20  | 50'B  | A4        | 1              |
| 301      | SEFACING SECTION OF TR3 (Im sample)                | 1:20  | J'08  | AU        | /              |
| 400      | SE FACING SECTION OF NORTHENMOST ENDOFTRY          | 1:20  | vM    | A4        | 1              |
| 401      | NW FACING SECTION OF SOUTHERNMOSTEND OF TR4        | 1:20  | VM.   | A4        | 1              |
| 500      | SE FACING SECTION OF NORTHERNMOST END OF TR S.     | 1:20  | VM    | A4        | 1              |
| 501      | NW FACING SECTION OF SOUTHGEN MOST END OF TES      | 1:20  | JOB   | MY        | 1              |
| 600      |  |       |       |           |                |
| 601      |  |       |       |           |                |
| 700      | SW FACING SECTION OF NW FNO OF TR7.                | 1:20  | VM    | A4        | 1              |
| 701      | NE FAUNG SECTION OF SE END OF TRY.                 | 1:20  | VM    | A4        |                |
| 900      | NE FACING SECTION OF TR9.                          | 1:20  | JOB   | A4        | l              |
| 901      | SW FACING SECTION OF TR9.                          | 1:20  | 50'B  | ΛŲ        | 1              |
| 1000     | NE FACING SECTION OF TRIO.                         | 1:20  | MS    | A4        |                |
| 1001     | SW FACING SECTION OF SE. END OF FRIO.              | 1:20  | ٧M    | 44        | 1              |
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## **SECTION RECORD SHEET**

SITE CODEWMITY 05 SITE NAME West Coast Main line, Thame Valley

| SHECC             | DDEWCMLTVOS SITE NAME West Coast Illain line, Ihame Val          | <b>8</b> |             |                        |                |
|-------------------|--|----------|-------------|------------------------|----------------|
| Section<br>number | Context(s)   | Scale    | Drawn<br>by | Size (A1,<br>A4, etc.) | Plan<br>(Sheet |
| <u> </u>          |  |          |             |                        | no.)           |
| 1700              | East facing section of Tr 12                                     | 1:20     | 20B         | A4                     | 2              |
| 1201              | North faring section of Tr 12                                    | 1:20     | 50'B        | Au                     | 2              |
| 1300              | East faring section of Tr13                                      | 1:20     | 20.B        | A4                     | 2              |
| 1301              | West borng cachion of Tr 13                                      | 1:20     | JO'B        | A4                     | 2              |
|                   | West facing solion of Tr 13 showing [1303]                       | 1:70     | 50'B        | AU                     | 2              |
| 1400              | North firing sorbin of Tr 14                                     | 1:20     | ms          | A4                     | 2              |
| 1401              | Worlh firing section of costom and of French 14                  | 1:70     | VM          | Au                     | ۵              |
| 15co              | West paring section of F15                                       | 1:20     | m5          | A4                     | 2              |
| 1501              | West facing section of TV 15 Fost facing section of dutch [1506] | 1:0      | VM          | AU                     | ٦<br>ع         |
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West Gost Main line, Thame Valley, Sites 22-25 WCMLTV 05

BOD 1 File 5 B. PRIMARY DRAWINGS

#### 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:[Staffordshire] Parish:[Fisherwick] Site:[West Coast Main Line, Trent

Valley, Sites 22-25]

Site code[WCMLTV 05]

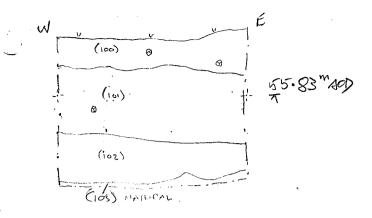
Line 2: Excavators name[King, C]

Line 3:

Classification of material

Tick if

| Classification of material                         | 11CK 11<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              |                    |
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| F: Documentary                                     |                    |
| F: Press and Publicity                             |                    |
| G: Correspondence                                  |                    |
| H: Miscellaneous                                   |                    |



SAMPLE SECTION 100

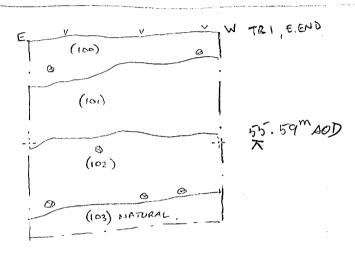
TR.1

Scale 1:20

VM 7/6/05

NORTH FACINX SAMPLE

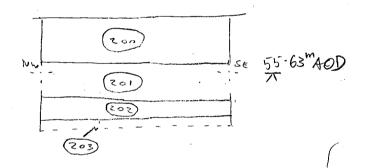
SECTION OF TRICW.end)



SAMPLE SECTION 101
TR 1
Scale 1:20
UM 7/6/05
SOUTH FACING SAMPLE
SECTION EASTERN END TRI

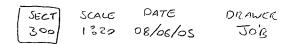
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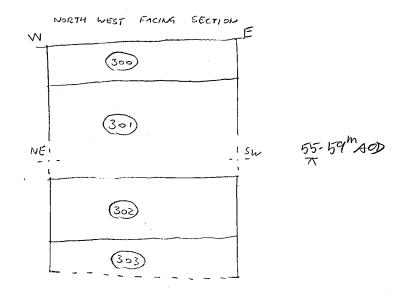
SAMPLE SECTION 200 SAMPLE SECTION 200 VM 2/6/65 NE FACING TEMPLE SECTION OF NWOOD - 1762.



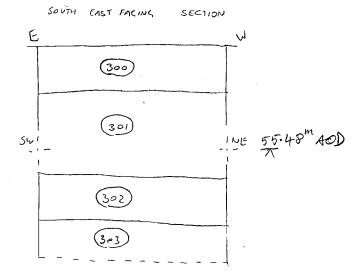
SCOT SCALE DATE DRAWER
ZOI 1:20 07/06/05 JOB

SW. FACING SECT. OF TR 2.



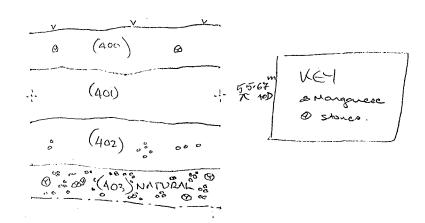


SECT SCALE DATE DRAWER
301 1:20 08/06/05 Jo'B

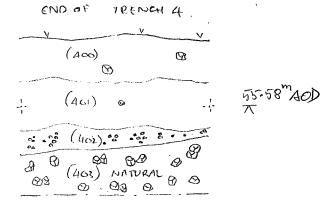


SOUTHERST FACING SECTION OF NORTHERN END OF TICENSEN 4

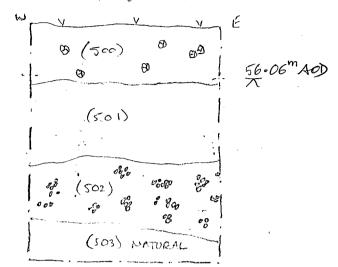
SAMPLE SECTION \$400 SCACE 1:20 VM 8/6(05-



MORTH WEST FACING SECTION OF SOUTHERN



SAMPLE SECTION 401 1:20 VM 8/6/01 SOUTH EAST FACING SAMPLE SECTION OF NORTHERN END OF TRS.



5.500 1:20 UM 9/6/65

DRAWER Jo'B/VM SCALE SECT 700 1:20 09/06/05 SOUTH WEST FACING SECTION OF NW END OF TRENCH 7. (00F) (701) (704) NATURAL

> SECTION NO 701 SCALE 1:20 VM 10/8/05

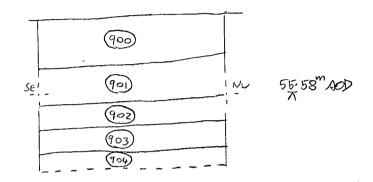
SECTION 700

OF TRENCH 7. B (700) (701) 80 080 (704) NATURAL

NORTH EAST FACING SECTION OF SE ENO

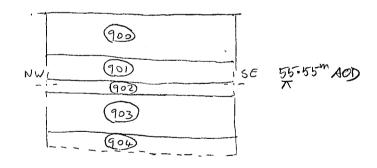
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NORTH EAST FACING SECTION



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SOUTH WEST FACING SECTION



WCMLTV 05 TR 10 S#1000

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S. 1000 WCMLTV 05 TR 10; NE facing sample Socion 1:20 10/6/05 MS

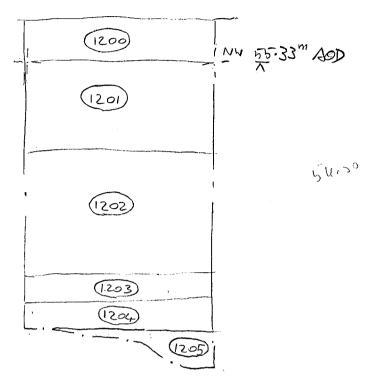
SOUTHWEST FACING SECTION OF SE END DE TRENCH 10.

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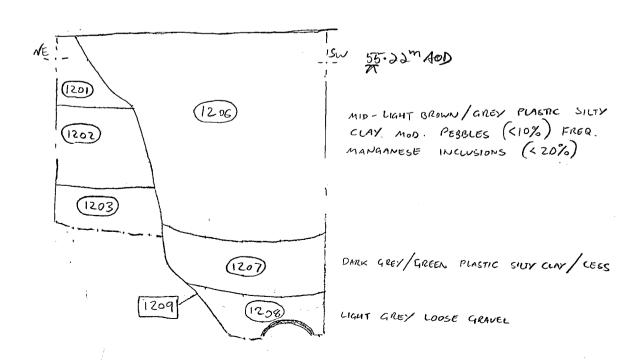
SECTION Nº 1001 1:20 VM 10/6/05 SECT SCALE DATE DRAWER 1200 1:20 15/06/05 JoB

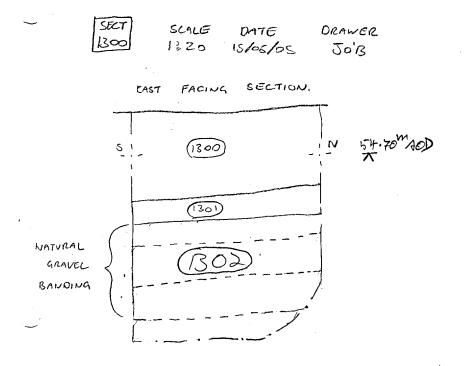
EAST FACING SECTION



SECT SCALE DATE DRAWER 1201 1:00 16/06/05 Jo'B

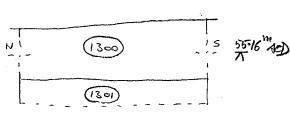
NORTH FACING SECTION



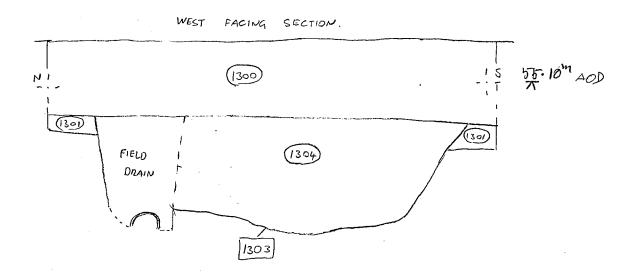


SECT SCALE DATE DRAWER 1301 1320 15/06/05 50'B.

WEST FACING SECTION



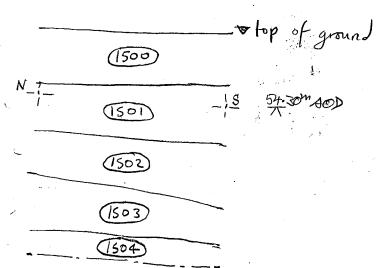
SECT SCALE DATE DRAWER 1302 1:20 15/06/05 Jo'B.



# JWCML TV 05

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|    | (400)    | NORTH-FACING SECTION     | Section # 1400                     |
| ,  |          | TRENCY 14                |                                    |
|    | (401)    |                          | Marc Sidebotto                     |
| E_ | <u>l</u> |                          | 15 June 2005                       |
|    | (1404)   |                          |                                    |
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| •  | (1401)   | EASTERN END OF TRENCH 14 | <del>(</del>                       |
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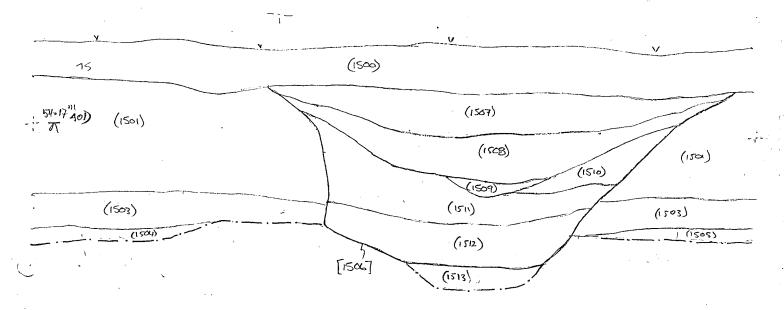
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WCM LTV 05
TRENCH 15
WEST facing SECTION

EAST FACING SECTION OF DITCH[1506] (1507) (1508) (1509) (1510) (1511) (1512)
AND SAMPLE OF SOUTHERN END OF TRENCH 15

SECTION NO[1501]
1:20
VM 15/6/05



| Oxford Archaeology                        | CONTEXT RECORD ADDITIONAL SHEET                           | Context No.    |
|---|---|----------------|
|   | SITE NAME WEST COAST MAIN LINE                            | SHEET NO.      |
|   | HEO SECTION + PLAN OF PIT [13<br>CUT BY FIELD ORAIN, ATC. | 1: 25          |
|   |   |                |
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|   | § F195  |                |
| - And |   |                |
| <del>-</del>                              | WEST FACING SECTION.                                      | <del>-</del>   |
| N ·                                       | 1300  | 1:20           |
| •   | 1304)<br>1304)  | SECT. 1302     |
| <del>•</del>                              | ÷   | 17303<br>Th.13 |



West Goast Main line, Thame Valley, Sites 22-25 WanLTV 05

Box 1 Fde 6 C-FINDS BOX / BAG LISTS

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

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Valley, Sites 22-25]

Site code[WCMLTV 05]

Line 2: Excavators name[King, C]

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       |         |
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| B: Site Data – Text: Primary Context Records       |         |
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| 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 Code |                        | Site Nan                                 | ne Accession           | No OAU No   |
|------------------------|------------------------|--|------------------------|-------------|
| WCMLTV 05              | WCMLTVEV               | West Coast Mainline TV4                  |                        |             |
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| Material               | No of No<br>Boxes Cont | Of No Of Total<br>exts Sherds Weight (g) | Box Sizes              | Box Numbers |
| СВМ                    |                        | 4 3717                                   | x Size 2 BM.01         |             |
|                        | Totals:                | 4 3,717 g                                |                        |             |
| Total No of Boxes:     | 1 boxes +              | Miscell                                  | aneous Box Sizes:      |             |

Oxford Archaeological Unit, Janus House, Osney Mead, Oxford OX2 0ES

WCMLTVEV •

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| <b>Box Contents Sheets</b> |           |       |              |  |
|----------------------------|-----------|-------|--------------|--|
| Site Code WCMLTV 05        | Material: | СВМ   |              |  |
| Box Size Size 2            | Box No    | BM.01 | Accession No |  |

| Context SF No No of No of Material:  Bags Objects | Weight<br>(g) | Context | SF<br>Number |  | No of<br>Objects | Material: | Weight<br>(g) |
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14041 2 4 CBM 3717 ·

No of Contexts:

1 Total Bags:

2

Total Objects:

4 Total Weight:

3717



## FINDS CONTEXT CHECKLIST

SITE CODEWALTVOIS SITE NAME West Coast Mainline

LISTED BY

| ···         | BULK           | FINDS       |          | SMALL FINDS       |      |      |  |
|-------------|----------------|-------------|----------|-------------------|------|------|--|
| Context     | Number of bags | Date        | In       | Small find number | Date | ln . | *//                                      |
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| Oxford | d Archaeology |
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# FINDS CONTEXT CHECKLIST

SITE CODE W MLTVOS

SITE NAME West Coast Mainline

LISTED BY

|             | BULK           | FINDS    |         | SMALL FINDS       |                   |     |     |  |
|-------------|----------------|----------|---------|-------------------|-------------------|-----|-----|--|
| Context     | Number of bags | Date     | र्रे In | Small find number | Date <sub>.</sub> | In  | *// |  |
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West coast Main Line, Thame Valley, Site 22-25 ixmltvos

Box | File 7

D. Catalogue of Photographs

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

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| F: Press and Publicity                             |         |
| G: Correspondence                                  |         |
| H: Miscellaneous                                   |         |

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|----|--------------|---|-------------|---|--|--|--|--|
| 9  | Oxford Arc   | haeology  | PI          | HOTOGRAPHIC RECORD SHEET                    |  |  |  |  |
| 7" | SITE CODE    | MLTVOS  | SITE, N     | ENAME Wast Mainline thome helpy FILM NO. 01 |  |  |  |  |
|    | Camera numb  | er 16   | Lens nu     | mber Black & white you                      |  |  |  |  |
|    | Date         | Negative<br>number                              | View        | Context(s)                                  | Initials   |  |  |  |
|    | 7/6/03       | 0   |             | ID SHOT -                                   | W.   |  |  |  |
|    |              | 1   | 5_          | views of site in arc looking S - NW         | MS   |  |  |  |
|    |              | 2   |             | 0   | ľ  |  |  |  |
| 1  |              | 3   |             | ~   |  |  |  |  |
|    |              | 4   | NW          |   | d'   |  |  |  |
|    |              | 5   | E           | E-Wariented TR. 1. Overlack shot, WB        | w  |  |  |  |
| •  |              | 6   |             | 2x2m scales. Was                            | -/   |  |  |  |
|    |              | 7   | 1           | wog   | 1  |  |  |  |
|    |              | 8   | N           | SECT. 100 WITH BOARD SCALE 1:00             | <del>                                     </del> |  |  |  |
| ı  | <u></u> _    | 9   | <u> </u>    | WITHOUT BOARD COALS I CO                    | <b>V</b>   |  |  |  |
|    |              | 10  | 5           | SECT. 101 SCALE 1-OM                        | 20,R   |  |  |  |
|    |              | 12  | 2/21        |   | <del>-</del>                                     |  |  |  |
|    |              | 13  | NM          | NW-SEpriored TR 2. general shot.            | M  |  |  |  |
|    |              | 14  |             | Lx Lm scales                                |  |  |  |  |
|    |              | 15  | SM          | ALC CACUAL SAMPLE COOP 1 TO 2 1.10          | -  |  |  |  |
|    |              | 16  | 3 00        | NE. FACING SAMPLE S.200 ATRZ. WB            | \ <del>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</del> |  |  |  |
|    | ·            | 17  | NE          | SECT. 201 WITH BOARD SCALE 1. DA            | <del></del>                                      |  |  |  |
|    |              | 18  | ,,,         | July Bosto                                  | J <sub>2</sub>                                   |  |  |  |
|    | 8/6/05       | 19  | <b>\$</b>   | TR3 General stud 2 y 2 m scales. WB         | W  |  |  |  |
|    | 10(0         | 20  | 1           | wor   | 1  |  |  |  |
|    |              | 21  | 1/          | v vos                                       | 1  |  |  |  |
|    |              | 22  | SE          | NW FACING S. 300 TR3 (x/mscalo WB           | .1   |  |  |  |
| ı  |              | 23  | V           | was was                                     | 4  |  |  |  |
|    |              | 24  | NM          | SE FACING S.301 TR3 lylm scale. WB          |  |  |  |  |
|    |              | 25  |             | d wos                                       | 1  |  |  |  |
| ı  | <del> </del> |   | SW          | TR4 general shot. 2x2msrales. WB            | 1  |  |  |  |
|    |              | 27  | -           | wor   |  |  |  |  |
|    |              | 28  | √ s∈        |   | 1  |  |  |  |
|    | ***          | 29  | ,           | SE FACING S. 400 1x/m scale. WB             |  |  |  |  |
|    |              | 30  | <b>*</b>    | se / was                                    |  |  |  |  |
|    | · -          | 31  | WE NY       | PAROFACINGS. 401 /x/mscale WB               | -  |  |  |  |
|    |              | 32  | 1           | T WOO                                       | 4  |  |  |  |
|    |              | 33  |             |   |  |  |  |  |
| ŀ  |              | 34<br>35  |             |   |  |  |  |  |
| ŀ  | <del></del>  | 36  |             |   |  |  |  |  |
| ŀ  |              | 37  |             |   |  |  |  |  |
|    |              | 3/  |             |   |  |  |  |  |

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| Oxford Arc   | haeology           | Pł           | HOTOGRAPHIC RECORD SHEET   |  |
|--------------|--------------------|--------------|--|--|
| SITE CODE    | NCMLTYOS           | SITE N       | AME WEST COAST MAINLINE TAMEVALLEY FILM NO. #                                  | οι   |
| Camera numb  | er                 | Lens nu      | mber ID. Shot Black & white/ co  | lour   |
| Date         | Negative<br>number | View         | Context(s)   | Initials   |
| 9/6/05       | 0                  |              | ID SHOT  | MS   |
| 770          | 1 1                | S            | aereal stot TLS 2×2m scales WB   | 1  |
|              | 2                  |              | (circa 1940/pillbox and by railway WOB   |  |
|              | 3                  | <b>V</b>     | bridge abbultment Dobind was   | V  |
|              | 4                  | W            | E. FACING S. 500 Northern endTRS. WB   |  |
|              | 5                  | 1/           | 1x2m scale work  | 1  |
|              | 6                  | E            | W. FACING S. SOI SOUTHERN END TRS WB   | MARC   |
|              | 7                  | <u> </u>     | 1x2m scale WOB   | 4  |
| <del> </del> | 8                  | <u>5.</u>    | c 1940 era pillbox adjacent to TR7   | MARC >   |
|              | 10                 |              | & general view of coinice of bridge abuttment                                  |  |
|              | 11                 |              | bridge abutment  |  |
|              | 12                 | Ē.           | (note: pillbox designed to look like railway workers general working view TR 7 |  |
| <u></u>      | 13                 | W'           |  | 727  |
|              | 14                 | 7            | TR 7 S# 700 with 2 metre scale WB.   | MARC   |
|              | 15                 | J            | of section facing south work.  |  |
|              | 16                 | se           | TR.7 WITH 1.D. BOARD. 2x2.OM SCALE   | Jo'B   |
|              | 17                 | L            | J  | L  |
|              | 18                 | S            | TR7 S#701 with 2 metre scale / WB  | MARC   |
|              | 19                 | V            | of section facing NORTH WOB  | V  |
|              | 20                 | 5            | TR 10 S# 7000 with 2 metre scale WB  | MARC   |
|              | 21                 | <u> </u>     | TR.10 WITH 1.0. BOARD. 3x 7.0m SLACE   | V  |
| <del></del>  | 22                 | Sε           | TR.10 WITH 1.0. BOARD. 3x 7.0m SLALE   | _  |
|              | 23                 | <u> </u>     | <u> </u>   | <u> </u>   |
|              | 24                 | NE           | SWFACING SECTION 1001 TRIO. 1x2msrale WB                                       | un   |
|              | 25                 | <u> </u>     | t was  | <b>↓</b>   |
|              | 26                 | 5~           | NE FACING SECT. 900 TR. 9 1x 2.000 SCALE                                       | Jo'B   |
|              | 27                 | <u> </u>     | Pin State Control  | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \            |
|              | 28<br>29           | <u>)</u>     | Pillbox à la plate-layers shanty & abultments with emphatic                    | COMICE<br>MARC                                   |
|              | 30                 | -            |  | PIACC  |
| <u></u>      | 31                 |              |  |  |
| ,            | 32                 | $\downarrow$ | Cocaine - bail - 1 Thurston - Al side / Size -                                 |  |
|              | 33                 | E            | Section # SISOO of W. facing section (TR 15) WB                                | 140/02   |
|              | 34                 | <del>-</del> | Section # S 1500 of W. facing section (TR 15) WB  should at 2 metre scale WOB  | MARC   |
|              | 35                 | <u> </u>     | 2550° (2 meme serve)   | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \            |
|              | 36                 |              | ů  | <del>                                     </del> |
| <u> </u>     | 37                 | <u> </u>     | 2  | <del>                                     </del> |

\* better described is "pillbox à la plate-layer's shack" (marc) sharty

| Oxford Arch  | aeology            | Pi            | HOTOGRAPHIC RECORD SHEET                      |          |
|--------------|--------------------|---------------|---|----------|
| SITE CODE W  | /(MUTV<br>05       | SITE N        | AME West Coast Mainline FILMINO.              | 3        |
| Camera numbe | r                  | Lens nu       | mber Black & white/ co                        | lour     |
| Date         | Negative<br>number | View          | Context(s)                                    | Initials |
| 145me 05     | 0                  |               |   | MARC     |
|              | 1                  |               | TRENCH 15 5# 1501 facing E (2 metre Scale) WB |          |
|              | 2                  |               | void redonabelow WOB                          |          |
|              | 3                  | V             |   | Y        |
|              | 4                  |               | I.D. Shot                                     |          |
|              | 5                  | <del>~</del>  | AS shots 1-2.                                 |          |
|              | 6                  | V             | <u> </u>                                      |          |
|              | 7                  | w             | EFACING SECTION OFTE 15 + WE                  | 104      |
|              | 8                  |               | 1 1x2m scale. was                             | 1 1      |
|              | 9                  | <u>\\</u>     | 1 was   | 1        |
| 15/06/05     |                    | W             | E. FACING SECT. 1200 OF TR.12 WB              | Job      |
| V            | 11                 | 1             | 1x 2.0m SCALE U                               | 1 T      |
|              | 12                 | S             | TRENCH 15 GENERAL MOT 2x2 M STORE MYS         | VM       |
|              | 13<br>14           | <del>  </del> | Wor Line                                      |          |
|              | 15                 | <u> </u>      |   | + -      |
|              | 16                 | W             | 6. FACING SECT. 1300 OF TR. 13 WB             | 20,B     |
|              | 17                 | <u> </u>      | 1x 1.0m SCALE.                                | 1        |
|              | 18                 |               | CUTTON BY FIELD DRAIN. 1×1 OM SCALE           |          |
|              | 19                 |               | CUTTURBY FIELD DRAIN. 121.0M SCALE.           |          |
| ·            | 20                 | 듄             | W. FACING SECT. 1301 OF TR. 13 WK             |          |
|              | 21                 | Ū             | SCALE 1x 1.00                                 |          |
|              | 22                 | 5             | TRENCH IS SCALE ZXZ. OM WB                    |          |
|              | 23                 | Ū             | 1,  | 1/       |
|              | 24                 | \$            | TRENCH 14 5#1400 SCALE 2 metre WB             | MARC     |
|              | 25                 | V             | Section facing N. WOB                         | V        |
|              | 26                 |               |   |          |
|              | 27                 |               |   |          |
|              | 28                 |               |   |          |
|              | 29                 |               |   |          |
|              | 30                 |               |   |          |
|              | 31                 |               |   |          |
|              | 32                 |               |   |          |
|              | 33                 |               |   |          |
|              | 34                 |               |   |          |
|              | 35                 |               |   |          |
|              | 36                 |               |   |          |
|              | 37                 |               |   |          |

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| SITE CODE LESS NAME WEST (COST PRICING THANKE WEST COST PRICING THANKE WEST COST PRICING THANKE WEST COST PRICING THANKE WEST COST PRICING THE CONTEXTS)  CAMERO NUMBER  THOSE OF LESS NAME  RESIDENT PRICING STATE THANKE WEST COST PRICING SENT WEST COST PRICING THE CONTEXTS OF THE CONTEXTS OF THE COST PRICING THANKE WEST COST PRICING THANKE WE  |  |
|--|--|
| Date Negative number  7/6/CS 0  (1) SHOT  1   Views of site in are booking S_NW  2   Views of site in are booking S_NW  3   Views of site in are booking S_NW  6   E = wariested TK   Onesael shoot   WK  7   2 × 2 m scales   Wag  9   V   SET 100   WM   Band   SEALE   10 m  10   WITHOUT BOARD   SCALE   10 m  11   S   SECT 101   SCALE   10 m  12   V   SCALE   10 m  13   NW   NIW/FOICH & TR 2   General Shot    14   2 × 2 m   SCALE   10 m  15   V   SCALE   10 m  16   SW   NEFALINK SAMPL S 200 of TR 2   INB  17   L   KIM CALL   WAS  18   NE   SECT 20   WITH   BOARD   SCALE   10 m  19   V   WITH   BOARD   SCALE   10 m  21   WAS  22   V   WAS   WAS   WAS   WAS   WAS    23   WAS   FACING S 300 TR 3   IX IMSCAL   WAS    24   VI   25   VI   WAS    25   VI   WAS    30   WW   TR 4   General shot   2 × 2 m scale   WAS    31   WAS   WAS   WAS   WAS    32   V   NW   WAS    33   SEE   SE FACING S 301 TR 3   IX IMSCAL   WAS    33   WAS   FACING S 301 TR 3   IX IMSCAL   WAS    34   WAS   WAS   WAS   WAS    35   WAS   FACING S 301 TR 3   IX IMSCAL   WAS    36   WAS   TR 4   General shot   2 × 2 m scale   WAS    37   WAS   WAS   WAS    38   WAS   FACING S 301 TR 3   IX IMSCAL   WAS    39   WAS   WAS   WAS   WAS    30   WAS   TR 4   General shot   2 × 2 m scale   WAS    31   WAS   WAS   WAS   WAS    32   V   NW   WAS   WAS    33   WAS   WAS   WAS   WAS   WAS    34   WAS   WAS   WAS   WAS   WAS    35   WAS   WAS   WAS   WAS   WAS    36   WAS   FACING S SCHOOL   WAS   WAS    37   WAS   WAS   WAS   WAS   WAS    38   WAS   FACING S SCHOOL   WAS   WAS    39   WAS   WAS   WAS   WAS   WAS    30   WAS   WAS   WAS   WAS   WAS   WAS    30   WAS   WAS   WAS   WAS   WAS   WAS    31   WAS   WAS   WAS   WAS   WAS   WAS   WAS    31   WAS   WAS   WAS   WAS   WAS   WAS   WAS    32   WAS   WAS   WAS   WAS   WAS   WAS   WAS    33   WAS   WAS   WAS   WAS   WAS   WAS   WAS    34   WAS   WAS   WAS   WAS   WAS   WAS   WAS   WAS    3 | · · · · · · · · · · · · · · · · · · ·            |
| 1  | lour   |
| 1   views of site in are broking S_NW  2   3   3   4   5   5   5   5   5   5   5   5   5   | Initials   |
| 1 views of site in are booking S-NW  2  3  4  4  55  6 C E-wariested TRI Overall Short. Wy  7  | iM   |
| 3  4  5  6  6  6  7  1  2×2msrees   work  8  9  N SECT. 100 WITH BOARD   SCALE 1.00  10  11  S SECT. 101  12  13  NW NINGSTOCIONE ATR2 GENERAL STUT.  14  15  16  CW NEFALINA. SAMPL S. 200 of TR2. INB  17  18  NE SECT. 201 WITH BOARD   SCALE 1.00  19  4  6 6 6 05  20  SW TR3 GENERAL STUTE   WITH BOARD   SCALE 1.00  19  4 6 105  20  SW TR3 GENERAL STUTE   WITH BOARD   SCALE 1.00  19  4 6 105  20  SW TR3 GENERAL STUTE   WITH BOARD   SCALE 1.00  19  4 6 105  20  SW TR3 GENERAL STUTE   WITH BOARD   SCALE 1.00  19  4 6 105  20  SW TR3 GENERAL STUTE   WITH BOARD   SCALE 1.00  100  4 6 105  20  SW TR3 GENERAL STUTE   WITH WITH BOARD   SCALE 1.00  100  100  100  11  11  12  12  14  15  16  17  18  18  18  18  18  18  18  18  18   | MS   |
| 4  | 1  |
| 5 V  6 C F-W criented TR 1 Overall short. WK  7   2×2msceles   work  8   work  9   work  10   without Board   scale 1.00  11   S SECT. 101   SCALE 1.00  12   without Board    13   NW Niw/Stocient of TR 2 General 8hot.  14   2×2msceles   work  15   work  16   Sw Nic Falink. Sample S. 200 of TR 2. WB  17   work  18   Nie Sect. 201   with Board   Scale 1.0m  19   work  18   Nie Sect. 201   with Board   Scale 1.0m  19   work  20   Sw TR 3 General short 2×7m scale   work  21   work  22   work  24   work  25   work  26   SE Niw Facing S. 300 TR 3. 1x Inscale   work  27   work  28   Niw Se Facing S. 301 TR 3. 1x Inscale   work  30   W TR 4, general short 2 x 2mscales   work  31   work  32   work  33   work  34   work  35   work  36   work  37   work  38   work  39   work  30   work  30   work  31   work  32   work  33   work  34   work  35   work  36   work  37   work  38   work  39   work  30   work  30   work  31   work  32   work  33   work  34   work  35   work  36   work  37   work  38   work  39   work  30   work  30   work  31   work  32   work  33   work  34   work  35   work  36   work  37   work  38   work  39   work  30   work  30   work  30   work  31   work  32   work  33   work  34   work  35   work  36   work  37   work  38   work  39   work  30   work  30   work  30   work  31   work  32   work  33   work  34   work  35   work  36   work  37   work  38   work  39   work  30   work  30   work  30   work  30   work  30   work  31   work  32   work  33   work  34   work  35   work  36   work  37   work  38   work  39   work  30   work  30   work  30   work  30   work  30   work  31   work  32   work  33   work  34   work  35   work  36   work  37   work  38   work  39   work  30    |  |
| 6 C F-W Griented TR 1 Overall Short. WK  7   | 1.6  |
| 7  | W  |
| 7  | UN   |
| 10   |  |
| 10   WITHOUT BOARD    11   S SECT. 101   SCALE 1.0  12   U  13   NW   NIW/ST OCIENT OF TR.2   GENERAL SLUT.  14   2xxxxx   SCALOS.  15   V  16   CW   NEFALINK, SAMPL S. 200 of TR.2.   WB  17   J   J.   J.   M.   BOARD   SCALE 1.00  18   NE   SECT. 201   WITH   BOARD   SCALE 1.00  19   U  6   6   W  20   SW   TR.3   GENERAL SLUT   2 x 7 m SCALY   WB  21   WB  22   V   WB  23   WB   J.   WB  24   WB  25   WB   FACING S. 300   TR.3.   1 y Inscal.   WB   WB  29   V   WB  30   W   TR.4.   GENERAL   LUT   2 x 2 m scale.   WB  31   WB   J.   WB  32   NW   WB  33   WB   J.   J.   WB  33   WB   J.   WB  34   WB  35   WB   J.   WB  36   WB   J.   J.   WB  37   WB   WB  38   WB   J.   WB  39   WB   J.   WB  30   WB   J.   WB  31   WB   WB   WB  33   WB   WB   J.   WB   WB  34   WB   WB   WB  35   WB   WB   WB   WB   WB  36   WB   WB   WB   WB   WB   WB  37   WB   WB   WB   WB   WB   WB   WB   W  | 1,   |
| 11 S SECT. 101 SCALE 1.0  12 U  13 NW NINFERCION ATRZ GENERAL SLAT.  14 J 2xxxx Scales.  15 V  16 CW NEFALINK, SAMPL S. 200 of TRZ. WB  17 J 1xlm scale was SCALE 1.0m  18 NE SECT. 201 WITH BOARD SCALE 1.0m  19 U  E 6 6 SE NW FACING S. 300 TR3. 1xlm WB  22 V  12 V  13 NW SE FACING S. 301 TR3. 1xlmscale. WB  18 NW SE FACING S. 301 TR3. 1xlmscale. WB  18 NW  19 U  10 WB  10 WB  11 J WB  12 J WB  12 J WB  13 J WB  14 J WB  15 J WB  16 J WB  17 J WB  17 J WB  18 NW  18 FACING S. 301 TR3. 1xlmscale. WB  18 NW  18 J WB  18 NW  18 FACING S. 301 TR3. 1xlmscale. WB  18 NW  18 J WB  18 NW  18 FACING S. 301 TR3. 1xlmscale. WB  18 NW  18 J WB  18 NW  18 J WB  18 J  |  |
| 12 U DISTRICTION HOO 1x In scale. Wh   | 1  |
| 13 NW NIW/SF orient at TR2 General Stat.  14   2xdm scales.  15   V    16 CW NE FALINK. Sample S. 200 of TR2. WB  17   1   1   1   1   1   1   1   1   1   | 50'C   |
| 15 V V V SEPACING S. 200 of TR2. INS.  16 CW NEFACING Sample S. 200 of TR2. INS.  17 J J J J M. Gale WOB  18 NE SECT. 201 WITH BOARD SCALE 1. ON  19 V J WOB  20 SW TR3 GENERAL SLUT 2 x 7 m SCALE 1. ON  21 WOB  22 V J WOB  23 W J J WOB  24 W J WOB  25 W J W J WOB  26 SE NW FACING S. 300 TR3. 1 x Inscale. WB INS.  27 V J WOB  28 NW SE FACING S. 301 TR3. 1 x Inscale. WB INS.  29 J W WOB  30 SW TR4. general slut 2 x 2 m scales WB  31 WOB  32 NW W W WOB  33 SW SE FACING SECTION 400 1 x In Scale. WB   | L  |
| 15   | M  |
| 16 CW NEFALINK, SAMPL S. 200 of TR2. INS  17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1   |  |
| 17 \$ \$\frac{1}{18}  \text{NE} \text{SECT. 201}  \text{WITH BOSED}  \text{SCALE 1. ON} \\ 19  \text{19}  \text{V}  TR 3. General Stat 2 x 7. n scalar 1. WS \\ 20  \text{SW TR 3. General Stat 2 x 7. n scalar 1. WS \\ 21  | TA   |
| 17 \$ \$\frac{1}{18}  \text{NE} \text{SECT. 201}  \text{WITH BOSED}  \text{SCALE 1.0m} \\ 19  \text{19}  \text{V} \\ 20  \text{SW TR3 General stat 2 x 7 m scalar 1W2} \\ 21    \text{V}   | VM   |
| 19 b  20 SN TR 3 General shot 2 x 7 m scales in the noble of the scale in the noble of the noble | ↓  |
| 20 SW TR 3 General shot 2 x 7 m scales WS  21  | Jo'B   |
| 21   WOB  22   WOB  Chamero 23   WOB  playing 24   WB  26 SE NW FACING 5.300 TR3. 1xlm WB  27   W W W W WOB  28 NW SE FACING S.301 TR3. 1xlmscale. WB  29   W W W W WOB  30 SW TR4. general short 2x2mscales WB  31   WOB  32   NW W W WOB  33   WOB SE FACING SECTION 400 1xlm scale. WJ  | <u>\b </u>                                       |
| 22 V V V V V V V V V V V V V V V V V V   | M  |
| Danwa 23  playing 24  26 SE NW FACING S.300 TB3. 14/m WB  27 V J V WB  28 NW SE FACING S.301 TR3. 14/ms/celp. WB INB  29 V V WB  30 SW TR4. general that 2 42m scales WB  31 WB FACING SECTION 400 14/m scale. WB  | -/-  |
| 24  25  26 SE NW FACING S.300 TR3. 14/n US  27  V  J  NB  28  NW  SE FACING S.301 TR3. 14 Inscale. SB NB  29  V  NB  30  W  TR4. general , Lot 242m scales UB  31  NB  32  NW  SEFACING SECTION 400 14 In scale. WIS   | ₩  |
| 26 SE NW FACING S.300 TP3. 14/m WB  27 V J V NDB  28 NW SE FACING S.301 TR3. 1x Inscale. SE INB  29 V V NOB  30 SW TR4. general short 2 x2m smes WB  31 NW V NOB  32 V NW V NOB  33 SIE SEFACING SECTION 400 1x In scale. Wh   |  |
| 26 SE NW FACING S.300 TP3. 14/m WB  27 V J N NDB  28 NW SE FACING S.301 TR3. 1x Inscale. SE INB  29 J J NOB  30 SW TR4. general short 2 x2m scales WB  31 NW N NOB  32 V NW N NOB  33 SIE SE FACING SECTION 400 1x In scale. WB  | 1_/  |
| 28 NW SE FACING S.301 TR3. 1x Inscale. 80 WB  29 V V WSS  30 SW TR4. general short 2x2m smes WS  31 WSS  32 V NW V WSS  33 SING SEFACING SECTION 400 1x In scale. WS   | 1  |
| 28 NW SE FACING S.301 TR3. 1x Inscale. WE WB  29 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \   | UM   |
| 30 SW TR4. general short 2 x2m scales WB  31 was  32 NW NW N was  33 SE FACING SECTION 400 1x1m scale. Wh  | 4  |
| 30 SW TR4. general short 2 x2m sinces WB  31 word  32 NW NW N WOO 1x1m scale. Wh   | $\coprod$  |
| 31 was 32 NW W Was SECTION 400 1x In scale. Wh   | <del>  \</del>                                   |
| 32 NW WOOD IX IN Scale. WH   | <del>                                     </del> |
| 33 SIE SEFACING SECTION 400 1x In scale. Wh  |  |
|  | 1  |
| 471     / 1-7  |  |
| 34 V SE WAS  |  |
| 35 IN NW FACING S. 401 1x m scale WE   |  |
| 36 L WOB   | 4  |

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| Oxford Archaeology |  | Р  | HOTOGRAPHIC RECORD SHEET                          | •           |  |
|--------------------|--|--|---|-------------|--|
| SITE CODE          | WMLTV05  | SITE   | NAMEWEST (cast plain Line Thank belley FILM NO. O | í           |  |
| Camera number      |  | Lens n   | Lens number Black & white (co                     |             |  |
| Date               | Negative<br>number   | View   | Context(s)  | T           |  |
| Il6 los            | 0  |  | 10 5405   | ٦,          |  |
| ( b                | 1  |  | views of site in are booking 5-NW                 | 1           |  |
|                    | 2  |  | J. J          |             |  |
|                    | 3  |  | -   | $\perp$     |  |
|                    | 4  |  |   | _Լ,         |  |
|                    | 5  | V  |   | \$          |  |
|                    | 6  | W  | F-Wariered TRI onerall shot. Why                  | $\perp$     |  |
|                    | 7  | <del>                                     </del> | 2×2ms-cles wog                                    | $\bot$      |  |
|                    | 8  | 1/   | 1 was   | -           |  |
| · · ·              | 9  | <u> </u>   | SECT. 100 WMY BOARD SCALE 1.0M                    | $\bot$      |  |
|                    | 10   | <u>ئ</u><br>اھ                                   | WITHOUT BOARD V                                   | +           |  |
|                    | 11   | \$   | SECT. 101 SCALE 1.0                               | 4           |  |
|                    | 13   | 03113  | A 1 2 (5 - 12 - 1 - 1 - 1 - 1 - 1 - 2 - 2 - 2 -   | +           |  |
|                    | 14   | NN   | NW/Forient & TRZ general Stat.                    | +-          |  |
|                    | 15   |  | 2xdm scorles.                                     | +           |  |
|                    | 16   | Sm   | NEFALING. Sample S. 200 of TR2. INS               | $\dagger$   |  |
|                    | 17   | 1  | Je Jamesiales was                                 | $\dagger$   |  |
|                    | 18   | NE   | SECT. 201 WITH BOARD SCALE I OM                   | J           |  |
|                    | 19_  | -U   |   | Ť           |  |
| \$ 6/6/00          | 20   | SM   | TR3 General shot 2x7m sizely. WS                  |             |  |
|                    | 21   |  | l wob   |             |  |
|                    | 22   | 1  | V/ WOB  | T           |  |
| (anera             | 23   | ,  |   |             |  |
| playing            | 24   |  |   | 1/          |  |
| 1. Jan             | 25-  |  |   | 1           |  |
| <u> </u>           | 26   | E_   | NW FACING S.300 TR3. 14/m WB                      | 1           |  |
| <u> </u>           | 27   | Vz.  | J v with  | $\perp$     |  |
|                    | 28   | NW   | SE FACING S.301 TR3. 1x Instal. 20 WB             | $\perp$     |  |
|                    | 29   | <b>√</b>   | 1, was  | <u> </u>    |  |
|                    | 30   | <u>SW</u>  | TR4. general that 2 x2ms mes us                   | $\perp$     |  |
| <u> </u>           | 31   |  | mps   | $\perp$     |  |
|                    | 32   | <u> </u>   | per 1. was  | <u>   `</u> |  |
|                    | 33   |  | EFACING SECTION 400 1x1m scale. Wh                | 1           |  |
| W                  | 0-4-0-8 4 6  | !  | se ubs  | <u> </u>    |  |
|                    | A STATE OF THE STA | 1 No   | FACING S. 401 1x1mscale. We                       | _           |  |
|                    | *  | 1  | ags   | 10          |  |

B-6.05

| Oxford Archaeology        |                    | Pŀ                           | PHOTOGRAPHIC RECORD SHEET  |                   |                         |  |
|---------------------------|--------------------|------------------------------|--|-------------------|-------------------------|--|
| SITE CODE WCMLTVOS SITE N |                    | SITE NA                      | AMEWEST COAST MAINUNE TAKE VALLEY FILM NO. #                         |                   | کر                      |  |
| Camera number             |                    | Lens number Black & white Co |  |                   | our                     |  |
| Date                      | Negative<br>number | View                         | Context(s) ~   | 7                 | Initials                |  |
| 9/6/05                    | 0                  |                              | ID 8hot  |                   | MS                      |  |
| =                         | 1                  | S                            | General Shot TR5 2x2msca   | oes WB            | 1                       |  |
| <u> </u>                  | 2                  |                              | 1 pillbox (c1940) era by raily                                       |                   | ·                       |  |
|                           | · 3                |                              | & bridge abuttment behind Ve   | Neg               | 1                       |  |
|                           | 4                  | W                            | E. FACING S. SOO Northern and TRE                                    |                   |                         |  |
| •                         | 5                  | 1                            | V 1x2m scale 1   | Nos               |                         |  |
|                           | 6                  | E                            | W. FACING S. SOI SOUTHERN EN   |                   |                         |  |
| ,                         | 7                  |                              | 1 x 2m serle   | NB                |                         |  |
|                           | 8                  | <b>S</b> .                   | c1940 era pillbox adjacent to  | Trench 7          | -                       |  |
|                           | 9                  | j                            | & general view of cornice of   |                   | MARC                    |  |
| ٠.                        | 10                 |                              | shuttment (note also pillbox designed<br>bridge abuttment like kilwa | 1 to look         |                         |  |
|                           | 11                 | V                            | bridge abuttment - like kilwa  | y workers hut)    | V                       |  |
|                           | 12                 | E.                           | general working view TR7   | -                 | ·                       |  |
|                           | 13                 | W                            | general view of c1940 pillbox a                                      | diagent to TR:    | 7 1                     |  |
|                           | 14                 | 7                            | TR 7 5# 700 with 2 metre red   |                   | MARC                    |  |
|                           | 15                 | V                            | of section facing south.   | WO.B.             | V                       |  |
|                           | 16                 | SE                           | Th. 7. VITH 1.0. BOARD. 2  | X Z · OM SCALE    | Jo'8                    |  |
|                           | 17                 | L                            | Ų  |                   | L                       |  |
| ,                         | 18                 | 5                            | TR. 7 S#701 with 2 metre scale                                       | · WB              | MARC                    |  |
|                           | 19                 |                              | of section facing NORTH.   | WoB               | V                       |  |
|                           | 20                 | SW                           | TR-10 5# 1000 with 2 metre scale                                     | WB                | MARC                    |  |
|                           | 21                 | 4                            | of section facing NORTH GAST   | . WOB             | 6                       |  |
|                           | 22                 | SE                           | TR. 10 WITH 1.0. BOARD ?   | 2xZ.om SCALE      | JOB                     |  |
|                           | 23                 | <u> </u>                     | V  | +                 | V                       |  |
|                           | 24                 | <b>BNE</b>                   | SN FACING SECTION 1001 TR 108 1x2m                                   | scale WB          | VM                      |  |
|                           | 25                 | 1                            | <u> </u>   | Was               | 1                       |  |
|                           |                    | SW ME                        | NE FACING SECT. 900 TR.9.  | K-Z-OM SCALE      |                         |  |
|                           | 27                 | <u> </u>                     |  |                   | P                       |  |
|                           | 28                 | <u>\$</u>                    | Pillbox à la plate-layers shanty & abbuth                            | ents with cornice | MARC                    |  |
|                           | 29                 |                              |  |                   |                         |  |
| ·                         | 30                 |                              |  |                   | -                       |  |
|                           | 31                 |                              |  | ·                 |                         |  |
|                           | 32                 | <u> </u>                     | V  |                   | -                       |  |
|                           | 33                 | <u> </u>                     | cornice on bridge abuttment on N Side                                |                   | $\Box$                  |  |
|                           | 34                 | E                            | Section 5#1500 of W- facing Section (TRIS                            | •                 | MARC                    |  |
|                           | 35                 | V                            | · (2m scale)   | WOB               | $\downarrow \downarrow$ |  |
|                           | 36 🐇               |                              | <u>'</u>   |                   |                         |  |

\* better described as "pillbox à la plate-layers strack" (More) shanty

|            | Oxford Archaeology |                    | PI                           | HOTOGRAPHIC RECORD SHEET                             |          |
|------------|--------------------|--------------------|------------------------------|--|----------|
|            | SITE CODE WENTY OF |                    | SITE N                       | ITE NAME WEST COAST MAINUNE TAME VALLEY FILM NO. #   |          |
| *          | Camera number .    |                    | Lens number Black & white Co |  | olour    |
|            | Date               | Negative<br>number | View                         | Context(s)   | Initials |
| -          | 9/6/05             | 0                  |                              | ID Shot  | MS       |
|            | = 1                | 1.                 | S                            | General Short TR5.2x2mscales WB                      | ,        |
|            | ·                  | 2                  |                              | pillbox (c1940) era by railway woe                   | 3        |
| 713        | <u>'</u>           | 3                  |                              | I & bridge abuttment behind I was                    | 3 1      |
| سلم<br>م   |                    | 4                  | W                            | E. FACING S. 500 Norther and TRS. WB                 |          |
| ^          |                    | 5                  | 1/                           | y 1x2m scale & wood                                  |          |
|            |                    | 6                  | E                            | W. FACING S. SOI SONTHERN END TRS WOR                |          |
|            |                    | 7                  | J                            | - 1 x 2 ~ serle WEB                                  |          |
|            |                    | 8                  | S.                           | c1940 era pillbox adjacent to Trench 7               |          |
|            |                    | 9                  | <u>i</u>                     | & general view of comice of bridge                   | MARC     |
|            |                    | 10                 |                              | 2 buttment (note also pillbox designed to lock       |          |
| 10 id      | $\sim$             | 11                 |                              | bridge wortmant like kilwing workers hot)            | 1        |
|            |                    | 12                 | w                            | general working View TR7                             |          |
|            |                    | 13                 | W:                           | general view of c1940 pillbox adjacent to TR         | 12 1/    |
|            |                    | 14                 | 2                            | TR 7 5# 700 with 2 motre vale WB                     | MARC     |
|            |                    | 15                 | 4                            | of section facing south. Wise                        | V        |
|            | •                  | 16                 | SE                           | Th. 7 VITH. 1.D. BOARD. ZXZ OM SCALL                 | J0'8     |
| ,          |                    | 17                 | T                            |  | L        |
|            |                    | 18                 | 5                            | TR. 7 S#701 with 2 metre scale WB                    | MARC     |
|            |                    | 19                 | J.                           | of section facing NORTH. WOB                         | V        |
| ,          |                    | 20                 | SW                           | TR-10 5# 1000 with 2 metre scale, WB                 | MARC.    |
|            |                    | 21                 | V                            | of social facing NORTH CAST. WOB                     | 1        |
|            |                    | 22                 | SC                           | TR. 10 WITH, I.D. BOARD 2×2.0m SCAL                  | E JO13.  |
|            |                    | 23                 | J)                           |  | T T      |
|            |                    | 24                 | 多儿                           | SN FACING SECTION 1001 TR 100 1x2mscale WB           | VM       |
|            |                    | 25                 | 1                            | was  | 1        |
|            |                    | 26                 | SW MARE                      | NE FACING SECT. 900 TR.9. W.Z.OM SCALL               |          |
|            | -                  | 27                 | J                            | 1  | J        |
|            | ·                  | 28                 | <b>5</b> €                   | PHILDER & HOTTE 19 Shorty & abbuttments with compact | IS MARC  |
|            |                    | 29                 | 4                            | GENERAL SHOT TR 9                                    | <u>'</u> |
|            |                    | 30                 | NE                           | TR 9 590 W 617053                                    |          |
|            |                    | 31                 | 7012                         | 1              |          |
|            |                    | 32                 |                              | B)2106E  | '-       |
| ] <u> </u> |                    | 33                 | -                            | PILL BOXC  |          |
| 1 h        |                    | 34                 | <del>-</del>                 | Section 1# 1500 of W. facing section (TRTS) WB       | Music    |
|            | *****              | 35                 | 1-                           |  | 1, 400   |
|            |                    | 36                 | VF<br>'I                     | SECTION 1500 (2m scale) WOB                          | +-       |
|            |                    | 37                 |                              |  | +        |
| L          |                    |                    |                              |  |          |

22.6.05 \* better described as "pillbox à la plate-layers strack" (Marc)

| Oxford Archaeology  SITE CODEWCM LTV OS  Camera number |                 | Pl                                      | HOTOGRAPHIC RECORD SHEET                | · —  | .41          |
|--|-----------------|---|---|--|--------------|
|  |                 | SITE NAME W. Coast Mainline FILMINO. 3. |   |  |              |
|  |                 | `Lens nu                                | `Lens number Black & white / Col        |  |              |
| Date   | Negative number | View                                    | Context(s)                              |  | Initials     |
| 14 June 05   | 0               | W                                       |   |  | MARC         |
| 1 120102   | 1               |   | TRENCH IS S# 1501 facing E (2 metro     | escale) WB   |              |
|  | 2               | Ω.                                      | Void redone bel                         | w WOB  |              |
|  | 3               | V                                       | :                                       |  | Ų.           |
| ··· · · · · · · · · · · · · · · · · ·                  | 4               | 4.4                                     | I.D. Shot.                              | The state of the s |              |
| <del></del>  | 5               | W                                       | void as shots 1-2.                      |  |              |
|  | 6               | 1                                       |   |  |              |
|  | 7               | W                                       | E FACING SECTION OF TRIS +              | . wß   | vai          |
|  | 8               | 1                                       | 1×2 miscale                             | J was  | V            |
|  | . 9             | $\bot \Psi \_$                          | <u> </u>                                | <b>V</b>   | V            |
| 15/06/05   | 10              | 4/                                      | E FACING SECT. 1200, OF TR.12           | WB   | SoB          |
|  | 11              | 1                                       | IXZOMSCALE U                            |  | l            |
|  | 12              | S                                       | TRENCH IS GENERAL Shot 2x2m             | we we  | SM           |
| · · · · · · · · · · · · · · · · · · ·                  | 13              |   |   | was  |              |
| 1  | 14              |   | 1                                       | work   | $\downarrow$ |
|  | 15              | 41                                      | E. FACING SECT. 1300 OF TR. 13          | ₩R   | Jo'B         |
|  | 16              |   | 1×10mSCAUS                              |  |              |
|  | 17              | E                                       | W. FACING SECT. 1302 OF PIT             | 1303   |              |
|  | 18              | 1                                       | CUTERO BY FIELD DRAIN. 1X1.00           |  | ·            |
|  | 19              | V.                                      |   |  | 24<br>24     |
| ٠  | 20              | E                                       | W. FACING SECT. 1301 OF TI              | e.13 WB  | (5<br>9:     |
|  | 21              |   | SCALE 1+10m by                          | ·  | 14           |
| _  | 22              | 5                                       | TRENCH 13 SCALE 2×2.0M                  | WB   |              |
|  | 23              |   |   |  | V            |
|  | 24              | S                                       | TRENCH 14 S#1400 SCALE 2 metre          | WB   | MARC         |
|  | 25              | 1                                       | section facing N. (western end          | 1d Wen WOB   | 4            |
| .,,  | 26              | E                                       | TRIY General areland strot. 2×2m        |  | MV           |
|  | 27              |   |   | WOB  |              |
|  | 28              | 1                                       | 1                                       | word   | ot           |
|  | 29              | \$                                      | N. FACING SECTION MOI as E. and of TR   |  | 1.           |
|  | 30              | 1                                       | 1x lm scale.                            | mag .  | 1            |
|  | 31              |   |   |  |              |
|  | 32              |   | . , , , , , , , , , , , , , , , , , , , |  |              |
|  | 33              |   |   |  |              |
|  | 34              |   |   |  |              |
|  | 35              |   |   |  |              |
| <u>ant</u><br>√  | <b>₹36</b>      |   |   | ···  |              |
| · · · ·  | 37              |   | •                                       |  |              |

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| Oxford Archaeology |                    | Р               | HOTOGRAPHIC RECORD SHEET                     |  |  |
|--------------------|--------------------|-----------------|--|--|--|
| SITE CODEWCM LTV   |                    | SITE N          | SITE NAME W. Coast Mainline FILM NO. 3.      |  |  |
| Camera number      |                    | Lens nu         | ens number Black & white /(col               |  |  |
| Date               | Negative<br>number | View            | Context(s)                                   | Initials   |  |
| 14 June os         | 0                  | W.              |  | MARC   |  |
| 1 300102           | 1                  | w               | TRENCH IS S# 1501 facing E (2 metrescale) WB | MARC   |  |
|                    | 2                  | 1 0             | Void redone below WOB                        | +++  |  |
|                    | 3                  | V               |  |  |  |
|                    | 4                  | 40              | I.D. Shot.                                   |  |  |
|                    | 5                  | W               | 100 1 h/15) 11+3.                            | )  |  |
|                    | 6                  | V               | THE VOID OF                                  | 10   |  |
|                    | 7                  | W               | E FACING SECTION OF TRIS + WB                | Val  |  |
| •                  | 8                  | 1               | 1 kinsme & was                               | 1  |  |
|                    | 9                  | V               | J. J.  |  |  |
| 15/26/25           | 10                 | V/              | E. FACING SECT. 1200, OF T/2.12 WB           | JoB  |  |
| ·                  | 11                 | 1/              | IXZOMSCALE U                                 | L  |  |
|                    | 12                 | <u>Ş ·</u>      | TRENCH IS GENERAL shot 2x2msmale W           | 3 VM   |  |
|                    | 13                 |                 | no no  | 3  |  |
|                    | 14                 |                 | V wor  | <b>V</b>   |  |
|                    | 15                 | 11.             | E. FACING SECT. 1300 OF TR. 13 LB            | Job  |  |
|                    | 16                 |                 | 1x10MSCAUE                                   | . ,  |  |
|                    | 17                 | E               | W. FACING SECT. 1302 OF PIT [303]            |  |  |
|                    | 18                 | -1              | CUTTER BYFIELD DICAIN. 1X1.0MS CALE          |  |  |
|                    | 19                 | ₩.              |  |  |  |
|                    | 20                 | - E             | W FACING SECT. 1301 OF TR.13 WB              |  |  |
|                    | 21                 | <u> </u>        | SCALE 141.0m /                               | 3  |  |
|                    | 22                 | <u>5</u>        | TRENCH 13 SCALE 2x2.0M WB                    |  |  |
|                    | 23                 | <u> </u>        | <u> </u>                                     | 14   |  |
|                    | 24                 | <u> </u>        | TRENCH 14 S#1400 scale 2 metre WB            | 9 MARC   |  |
|                    | 25<br>26           | <u> </u>        | Section Facing N. (western end of you WOB    | \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \           |  |
|                    | 27                 | ن               | TRIY General arelast start. 2×2m scale WB    | <del>                                     </del> |  |
|                    | 28                 | 1               | i wob  |  |  |
| <del>-</del>       | 29                 | S               | V won  |  |  |
|                    | 30                 | 7               | N. FACING SECTION MOI AS E. END OF TRILL, MB | ┼-{  |  |
|                    | 31                 | _ <del>-\</del> | ix m scale. was                              | 1  |  |
|                    | 32                 | <del>-</del>    | TR 12 S 1201                                 |  |  |
|                    | 33                 | 19              |  |  |  |
|                    | 34                 |                 | W 6 1 6 1 4 8                                |  |  |
|                    | 35                 |                 |  | ┼──{   |  |
|                    | 36                 |                 |  |  |  |
|                    | 37                 |                 | P  | <del>   </del>                                   |  |
|                    |                    | 1               |  | 1  |  |

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