

Site/Project Name: **Standlake, 94 Abingdon Road**

Site Code: STAN06

Site/Project Type: Evaluation

Year(s): 2006

Accession Number: OXCMS:2006.177

Record Group	Contents	Comments	Box/File Number
	<b>INTRODUCTION</b> Brief for an Archaeological Field Investigation WSI	3 sheets 9 sheets	Box 1 File 1
A	<b>REPORT</b> Archaeological Evaluation Report OASIS Form Printout	1 bound copy 3 sheets	Box 1 File 2
B	<b>SITE DIARY</b> Daily Journal	3 sheets	Box 1 File 3
B	<b>PRIMARY CONTEXT DATA</b> Context Checklist Context Record Sheets	2 sheets 138 sheets	Box 1 File 4
B	<b>CATALOGUE OF DRAWINGS</b> Plan Record Sheet Section Record Sheet	1 sheet 1 sheet	Box 1 File 5
B	<b>PRIMARY DRAWINGS</b> A3 Plans A4 Sections	2 sheets 3 sheets	Box 1 File 6
C	<b>SYNTHESISED FINDS DATA</b> Fired Clay Specialist's Notes	1 double sided sheet	Box 1 File 7
C	<b>FINDS SPECIALIST REPORTS</b> Pottery Analysis Report Fired Clay Report Metalwork Report	2 sheets 1 sheet 1 sheet	Box 1 File 8
C	<b>FINDS BOX AND BAG LISTS</b> Finds Context Checklist, original and annotated Finds Compendium Box Contents Sheet	3 sheets 1 sheet 5 sheets	Box 1 File 9

D	<b>CATALOGUE OF PHOTOGRAPHS</b> Black and White Photographic Records Sheet Colour Slides Record Sheet	2 sheets 2 sheets	Box 1 File 10
E	<b>ENVIRONMENTAL PRIMARY RECORDS</b> Environmental Sample Register (original) Environmental Sample Register (annotated) Sample Processing Record Flot Assessment Form Residue Assessment Form Discarded Residue Form	2 sheets 3 sheets 3 double sided sheets 1 sheet 5 sheets 1 sheet	Box 1 File 11
E	<b>ENVIRONMENTAL SYNTHESISED RECORDS</b> A3 Animal Bone Database Printout	1 double sided sheet	Box 1 File 12
E	<b>ENVIRONMENTAL SPECIALIST REPORTS</b> Animal Bone Report	2 sheets	Box 1 File 13

SCAN PDF

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Line 1: [OASouth] County:[Oxfordshire] Parish:[Standlake] Site:[94 Abingdon Road]

Site code[STAN 06]

Line 2: Excavators name[HILLER J]

Line 3:

Classification of material

Tick if present

Classification of material	Tick if present
Index to archive	<input checked="" type="checkbox"/>
Introduction	<input type="checkbox"/>
A:Final Report	<input type="checkbox"/>
A:Publication Report	<input type="checkbox"/>
B:Site Data – Text: Diary/Daybook/Fieldnotes	<input type="checkbox"/>
B: Site Data – Text: General Summaries	<input type="checkbox"/>
B: Site Data – Text: Primary Context Records	<input type="checkbox"/>
B: Site Data – Text: Synthesised Context Records	<input type="checkbox"/>
B: Site Data – Text: Survey Reports	<input type="checkbox"/>
B: Site Data – Text: Catalogue of Drawings	<input type="checkbox"/>
B: Site Data – Text: Primary Drawings	<input type="checkbox"/>
B: Site Data – Text: Synthesised Drawings	<input type="checkbox"/>
C: Finds Data – Text: Primary Finds Data	<input type="checkbox"/>
C: Finds Data – Text: Synthesised Finds Data	<input type="checkbox"/>
C: Finds Data – Text: Specialist Reports	<input type="checkbox"/>
C: Finds Data – Text: Box/Bag List	<input type="checkbox"/>
D: Catalogue of Photos/Slides/Videos/X--rays	<input type="checkbox"/>
E: Environmental/Ecofact Data: Primary Records	<input type="checkbox"/>
E: Environmental/Ecofact Data: Synthesised Records	<input type="checkbox"/>
E: Environmental/Ecofact Data: Specialist Reports	<input type="checkbox"/>
F: Documentary	<input type="checkbox"/>
F: Press and Publicity	<input type="checkbox"/>
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H: Miscellaneous	<input type="checkbox"/>

STANDLAKE, 94 BINGDON RD  
STANFORD

Box 1 File 1

INTRODUCTION



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## **Land at 94 Abingdon Road, Standlake**

### **Design Brief for Archaeological Field Evaluation**

#### **1. SUMMARY OF BRIEF:**

- 1.1 This brief provides the outline framework on which a detailed specification of work should be based. It is advisable that archaeological organisations forward the specification to the County Archaeological Officer or his representative for validation before submitting costed proposals to the agency commissioning the evaluation. The first 4 sections of this brief deal specifically with this particular case. Annex 1-5 provides the archaeological contractor with a procedural framework outlining general good practice and requirements pertaining to all archaeological evaluation projects carried out in Oxfordshire.
- 1.2 Due to the presence of nationally important archaeological features close to the site of proposed development an archaeological field evaluation has been required prior to the determination of the current planning application.
- 1.3 The evaluation will aim to establish the presence/absence, extent, condition, character and date of any archaeological deposits within the area affected by invasive development. This evidence will form the basis of any proposals for appropriate mitigation measures that may seek to limit the damage to significant archaeological deposits, and should aim to define any research priorities that may be relevant should further investigation be required. The evaluation will include any post-excavation work and publication requirements resulting from it.

#### **2. BACKGROUND:**

##### **2.1 Site Location and Description**

- 2.1.1 The site of proposed development is located to the rear of 94 Abingdon Road (A415) at Standlake (NGR SP3892 0297). It lies at approximately 65m OD and the geology is First Terrace Gravel. The proposed development site is within a paddock area.

##### **2.2 Planning Background**

- 2.2.1 In April 2005 planning permission was sought from West Oxfordshire District Council to create a wildlife pond to the rear of 94 Abingdon Road, Standlake (05/0613/P/FP). Due to the presence nearby of a nationally important monument (SAM 140) an archaeological field evaluation, in line with PPG16 and Policy BE17, has been required prior to the determination of the planning application. This brief outlines our requirements for the evaluation.

##### **2.3 Archaeological Background**

2.3.1 The site of proposed development lies adjacent to a Scheduled Ancient Monument (SAM 140). This is an extensive crop mark site containing enclosures, ring ditches, hut circles and trackways. The cropmarks would seem, due to their character, to date to the Bronze and Iron Ages but since no fieldwork has to date been undertaken there is no positive evidence to support this. Aerial photographic evidence suggests that the archaeological features extend beyond the Scheduled Area and that later overburden effectively masks them south of the Abingdon Road. Elsewhere along the Abingdon Road there is evidence of medieval settlement along the road frontage with various domestic and light industrial activities being undertaken to the rear.

### 3. REQUIREMENT FOR WORK:

3.1 This field evaluation has been required in accordance with PPG16 because of the presence of known sites of archaeological interest within the immediate vicinity of the development. Should important archaeological remains be revealed, this evaluation will form the first stage of a mitigation procedure.

3.2 The evaluation should aim to gather sufficient information to establish the presence/absence, extent, condition, character, quality and date of any archaeological deposits within those areas affected. The evaluation report produced will present a digest of information on the character and significance of the deposits under review and this report will form the basis of any proposals for appropriate further action. The evaluation should also aim to define any research priorities that may be relevant should further field investigation be required.

3.3 Any mitigation resulting from the evaluation report will seek to limit the damage to significant archaeological deposits. The developer will be responsible for accommodating the archaeological remains by:-

a) Physical preservation in situ, which can often be achieved through design adaptations, or, if this is not possible;

b) By preserving the archaeology on record through a full recording action. Less significant archaeological deposits may be dealt with through a monitoring and recording exercise carried out during the construction programme.

### 4. SPECIFIC REQUIREMENTS FOR THIS EVALUATION:

4.1 A trenching sample equivalent to one 30 x 1.5m trench will be excavated within the footprint of the proposed wildlife pond. Provision should be made for taking environmental/organic samples.

4.2 The excavation under the supervision of a competent archaeologist, is to be taken down to the top of 'natural' or the top of any significant archaeological level, whichever is the higher. While the surface of the exposed archaeological horizon should be cleaned for the purpose of clarifying the remains, archaeological features should generally only be sampled sufficiently to characterise and date them. Full excavation of features should not be undertaken at this stage. Care should be

taken not to damage archaeological deposits through excessive use of mechanical excavation.

**Hugh Coddington**  
Deputy County Archaeological Officer  
24<sup>th</sup> May 2005



Richard Pavier

**Land at 94 Abingdon Road  
Standlake, Oxfordshire**

NGR SP 3892 0297

**Written Scheme of Investigation for  
an Archaeological Evaluation**

Planning Reference: 05/0613/P/FP

**1 Introduction**

- 1.1 In April 2005 planning permission was sought from West Oxfordshire District Council to create a wildlife pond to the rear of 94 Abingdon Road, Standlake (05/0613/P/FP). Due to the presence of a nearby nationally important monument (SAM 140) an archaeological field evaluation, in line with PPG16 and Policy BE17, has been required prior to the determination of the planning application.
- 1.2 Oxfordshire's County Archaeological Services (OCAS) Deputy County Archaeologist, Hugh Coddington, has prepared a design brief for this work. This Written Scheme of Investigation details how Oxford Archaeology (OA) will implement the requirements of the brief. The first part is site specific while the Appendices detail general OA standards and procedures.

**2 Geology and Topography**

- 2.1 The proposed development site is located to the rear of 94 Abingdon Road (A415) at Standlake (NGR: SP 3892 0297). It lies at approximately 65 m OD and the underlying geology is First Terrace Gravel. The development site lies within a paddock.

**3 Background**

- 3.1 The proposed development lies adjacent to a Scheduled Ancient Monument (SAM 140). This is an extensive crop mark site containing enclosures, ring ditches, hut circles and trackways. The crop marks would seem, due to their character, to date to the Bronze Age and Iron Age, but since no fieldwork has to date been undertaken there is no positive evidence to support this. Aerial photographic evidence suggests that the archaeological features extend beyond the Scheduled Area and that later overburden effectively masks them south of the Abingdon Road. Elsewhere along the Abingdon Road there is evidence of medieval settlement along the frontage with various domestic and light industrial activities being undertaken to the rear.

#### 4 Aims of the Evaluation

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

#### 5 Strategy

- 5.1 One trench measuring 30 m x 1.5 m will be excavated by a mechanical excavator (JCB) fitted with a ditching bucket under archaeological supervision, supplemented by limited hand excavation of archaeological deposits for their initial dating and characterisation. The trench will be located, so far as is practicable, to obtain a representative sample of the site within the footprint of the proposed wildlife pond. The trench location will be agreed with the Deputy County Archaeologist prior to the start of the evaluation.
- 5.2 The trench will be excavated to the top of the natural geology or to the top of any significant archaeological horizon, 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.
- 5.3 The stratigraphy of the trench will be recorded even where no archaeological deposits are identified.
- 5.4 Spoil heaps will be monitored to allow analysis of the spatial distribution of artefacts.
- 5.5 A project supervisor and support staff, under the supervision of a project manager will undertake the fieldwork. All OA's fieldwork is carried out under the general direction of Nick Shepherd (Head of Fieldwork).
- 5.6 Any human remains that are encountered will initially be left *in situ*. If removal is necessary OA will comply with the relevant Home Office regulations.
- 5.7 All features and deposits will be issued with unique context numbers, and

context recording will be in accordance with established OA practices (OA Field Manual, 1992). All contexts, and any small finds and samples from them will be allocated unique numbers. Bulk finds will be collected by context. Colour transparency and black-and-white negative photographs will be taken of all trenches and archaeological features.

- 5.8 The sampling of eco-factual and palaeo-environmental remains will be implemented. This conforms to the requirements of the *Brief*. If deposits of environmental/archaeological significance are uncovered they will be bulk sampled in accordance with the project aims, OA's Environmental Manual and English Heritage *Guidelines Environmental Archaeology* (2002). Advice will be sought from OA's in house geoarchaeologist, with a proviso for a site visit should this be deemed appropriate. If necessary advice will be sought from English Heritage's Regional Scientific Advisor, Dominique de Moulins.
- 5.9 Site 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 trenches will be drawn at a scale of 1:20. Full trench sections will be drawn only if complex stratigraphy is present.
- 5.10 Monitoring of the evaluation will be undertaken by Hugh Coddington of Oxfordshire County Council Archaeological Services (Department of Cultural Services).

## **6 Report and archive**

- 6.1 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.
- 6.2 The content and style of the report will be as defined in Appendix 8.
- 6.3 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 archive will ultimately be deposited with the Oxfordshire County Museum Service, Standlake.

## **7 General**

- 7.1 Appendices 1, 2 and 3 are relevant.

## **8 References**

EH, 2002 *Guidelines Environmental Archaeology*

IFA, 2001 *Standard and Guidance for Archaeological Evaluations*

OA, 1992 *Field Manual* (ed. D. Wilkinson)

OCAS, 2005 Land at 94 Abingdon Road, Standlake: *Design Brief for Archaeological Field Evaluation*

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## OA Standard Fieldwork Methodology Appendices

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The following methods and terms will apply, where appropriate, to all OA fieldwork unless varied by undertakings specified in a detailed Written Scheme of Investigation.

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### 1 MACHINE EXCAVATED TRENCHES

- 1.1 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).
- 1.2 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.
- 1.3 All machining will be undertaken under direct archaeological supervision.
- 1.4 All undifferentiated topsoil or overburden of recent origin will be removed down to the first significant archaeological horizon, in successive, level spits.
- 1.5 Following machine clearance, all faces of the trench that require examination or recording will be cleaned using appropriate hand tools.
- 1.6 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.
- 1.7 All investigation of archaeological levels will be by hand, with cleaning, examination and recording both in plan and section.
- 1.8 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.
- 1.9 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*.
- 1.10 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.
- 1.11 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.

- 1.12 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 Treasure Trove. 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.
- 1.13 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.
- 1.14 After recording, the trenches will be backfilled with excavated material, but will otherwise not be reinstated.

#### RECORDING

- 1.15 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.
- 1.16 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.
- 1.17 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.
- 1.18 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.
- 1.19 All recording will be undertaken in accordance with the requirements of the OA Field Manual (ed. D Wilkinson 1992).

#### FINDS

- 1.20 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.
- 1.21 The pottery and other relevant artefacts will be scanned to assess the date range of the assemblage.

- 1.22 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".
- 1.23 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.
- 1.24 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.
- 1.25 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.

## 2 EVALUATION REPORTS

- 2.1 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.
- 2.2 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).
- 2.3 If the evaluation works generate archaeological results of importance which merit wider publication, the client will be consulted about further arrangements.

## ARCHIVES

- 2.4 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.
- 2.5 The site archive will be prepared to at least the minimum acceptable standard defined in Management of Archaeological Projects 2, English Heritage 1991.
- 2.6 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.
- 2.7 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.

### 3 GENERAL

- 3.1 The requirements of the Brief will be met in full where reasonably practicable.
- 3.2 Any significant variations to the proposed methodology will be agreed with the local authority's archaeological representative in advance.
- 3.3 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

- 3.4 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*, OA Health and Safety Policy, and any main contractors requirements.
- 3.5 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*.
- 3.6 OA holds Employers Liability Insurance, Public Liability Insurance and Professional Indemnity Insurance. Details will be supplied on request.
- 3.7 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

- 3.8 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.



- 3.9 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).
- 3.10 OA will advise the client of any such materials supplied in the course of projects which are not OA's copyright.
- 3.11 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

- 3.12 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.
- 3.13 OA is a member of the Institute of Environmental Assessment and the Council for British Archaeology.
- 3.14 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.

STANDLAKE, 94 ABINGDON ROAD

STAND 06

BOX 1 FILE 2

A. REPORT



SCAN PDF

FILMING INSTRUCTIONS

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## Project details

Project name	Standlake, 94 Abingdon Road
Short description of the project	In June and August 2006 Oxford Archaeology carried out a field evaluation in the rear garden of 94 Abingdon Road, Standlake, Oxfordshire (SP 3892 0297). The evaluation revealed part of a late Iron Age ring ditch measuring 2.45m in width and with a depth of 0.65m. Pits and post-holes associated with the ring ditch were also uncovered during the evaluation as well as a post-medieval ditch.
Project dates	Start: 19-06-2006 End: 10-08-2006
Previous/future work	No / Not known
Any associated project reference codes	STAN06 - Sitecode
Any associated project reference codes	OXCMS:2006.177 - Museum accession ID
Type of project	Field evaluation
Current Land use	Other 5 - Garden
Monument type	NA None
Significant Finds	POTTERY Late Iron Age
Significant Finds	POTTERY Post Medieval
Significant Finds	FIRE CLAY Iron Age
Significant Finds	METALWORK Uncertain
Significant Finds	ANIMAL BONE Uncertain
Methods & techniques	'Environmental Sampling','Targeted Trenches'
Development type	Aquaculture
Prompt	Direction from Local Planning Authority - PPG16
Position in the planning process	After full determination (eg. As a condition)

**Project location**

Country England  
 Site location OXFORDSHIRE WEST OXFORDSHIRE STANDLAKE 94 Abingdon Road  
 Study area 50.00 Square metres  
 Site coordinates SP 3892 0297 51.7236413606 -1.436477674080 51 43 25 N 001 26 11 W  
 Point

**Project creators**

Name of Organisation Oxford Archaeology  
 Project brief originator H.Coddington, County Archaeological Services  
 Project design originator Oxford Archaeology  
 Project director/manager J. Hiller  
 Project supervisor D. McNicol

**Project archives**

Physical Archive recipient Oxfordshire County Museum Service  
 Physical Archive ID OXCMS:2006.177  
 Physical Contents 'Animal Bones','Ceramics','Environmental','Metal'  
 Digital Archive recipient Oxford Archaeology  
 Digital Archive ID STAN06  
 Digital Contents 'Stratigraphic'  
 Digital Media available 'Text'  
 Paper Archive recipient Oxfordshire County Museum Service  
 Paper Archive ID OXCMS:2006.177  
 Paper Contents 'Stratigraphic'  
 Paper Media available 'Context sheet','Diary','Photograph','Plan','Report','Section','Unpublished Text'  
 Paper Archive notes Some of the records state the site name as 96 Abingdon Road. It is in fact 94 Abingdon Road.

**Project bibliography 1**

Publication type Grey literature (unpublished document/manuscript)  
 Title 94 Abingdon Road, Standlake, Oxfordshire  
 Author(s)/Editor(s) McNicol, D  
 Date 2006  
 Issuer or publisher Oxford Archaeology

Place of issue or publication	Oxford
Description	A4 bound client report
Entered by	Susan Rawlings (susan.rawlings@oxfordarch.co.uk)
Entered on	19 January 2011

## OASIS:

Please e-mail English Heritage for OASIS help and advice

© ADS 1996-2006 Created by Jo Gilham and Jen Mitcham, email Last modified Friday 3 February 2006

Cite only: /dl/export/home/web/oasis/form/print.cfm for this page

STANDLAKE, 94 ABINGDON ROAD

STANØ6

Box 1 File 3

B. SITE DIARY



SCAN PDF

FILMING INSTRUCTIONS

Submitter OASouth

No. of CD copies: 3

Headings

Site information

Line 1: [OASouth] County:[Oxfordshire] Parish:[Standlake] Site:[94 Abingdon Road]

Site code[STAN 06]

Line 2: Excavators name[HILLER J]

Line 3:

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/X--rays	
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	





# DAILY JOURNAL

SITE CODE **SAN 06**

SITE NAME **94 ABINGDON ROAD**

DATE **8/8/06**

Project Manager  
**D. DODDS**

Visitors

Weather  
**FINE**

Area stripped by plant: .....m<sup>2</sup>

Plant type **MINI-EXCAVATOR**

**Task descriptions:**

Enter the number of staff days in increments of 0.5 (half) days for each of the tasks used during the day. If task 07 or 08 is used please describe the task done.

Task number and description	Staff days	Task number and description	Staff days
01 General supervision/management		02 Surface cleaning	
03 Planning		04 Surveying/levelling	
05 Excavation/recording		06 Machine supervision	<b>1</b>
07 Other		08 Other	

Standing time: list numbers of hours for each member of staff and give full details

Name **D. MCNICOL** Details **SUPERVISED REMOVAL OF TOPSOIL AND SUBSOIL DOWN TO ARCHAEOLGY OVER AREA OF PROPOSED POND. STARTED TO HAND CLEAN SITE.**

Comments (continue on reverse if necessary)



# DAILY JOURNAL

SITE CODE *STAN 06*

SITE NAME *at ABINGTON ROAD*

DATE *8/8/06*

Project Manager  
*D. DODDS*

Visitors

Weather  
*HOT*

Area stripped by plant: ..... m<sup>2</sup>

Plant type

**Task descriptions:**

Enter the number of staff days in increments of 0.5 (half) days for each of the tasks used during the day. If task 07 or 08 is used please describe the task done.

Task number and description	Staff days	Task number and description	Staff days
01 General supervision/management		02 Surface cleaning	
03 Planning		04 Surveying/levelling	
05 Excavation/recording	<i>1</i>	06 Machine supervision	
07 Other		08 Other	

Standing time: list numbers of hours for each member of staff and give full details

Name *D. MENICOL* Details *EXCAVATION + RECORDING OF DITCHES  
(PLUS CLEANING OF SITE)*

Comments (continue on reverse if necessary)



Oxford Archaeology

# DAILY JOURNAL

SITE CODE **STAN 06**

SITE NAME **96 ABINGDON ROAD**

DATE **10/8/06**

Project Manager

**D. DODDS**

Visitors

Weather

**SNOWY**

Area stripped by plant: ..... m<sup>2</sup>

Plant type

**Task descriptions:**

Enter the number of staff days in increments of 0.5 (half) days for each of the tasks used during the day. If task 07 or 08 is used please describe the task done.

Task number and description	Staff days	Task number and description	Staff days
01 General supervision/management		02 Surface cleaning	
03 Planning		04 Surveying/levelling	
05 Excavation/recording	<b>2</b>	06 Machine supervision	
07 Other		08 Other	

Standing time: list numbers of hours for each member of staff and give full details

Name	Details
<b>D. MCNICOL</b>	<b>EXCAVATION &amp; RECORDING OF DITCHES + PITS. PLANNING OF SITE</b>
<b>J. WATKEYS</b>	

Comments (continue on reverse if necessary)

STANDLAKE, 94 ABINGDON RD  
STAN 06

Box 1 FILE 4

B. PRIMARY CONTEXT DATA



SCAN PDF

FILMING INSTRUCTIONS

Submitter OASouth

No. of CD copies: 3

Headings

Site information

Line 1: [OASouth] County:[Oxfordshire] Parish:[Standlake] Site:[94 Abingdon Road]

Site code[STAN 06]

Line 2: Excavators name[HILLER J]

Line 3:

Classification of material

Tick if present

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/X--rays	
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	



# CONTEXT CHECKLIST

SITE CODE  
STAN 06

SITE NAME  
914 ABINGDON ROAD, STANLAKE

Context number	Type	Excavated within segments	Relationships	Drawn		Matrix	Comments	Recorder initials		
				Section	Plan					
100	Tobell							Dmc		
101	Subsoil									
102	MFT.									
103	Cut	F/w (104)	→	100			DITCH CUT			
104	FILL	F/o [103]	→	"			<del>WATER</del> FILL OF DITCH			
105	FILL	F/o [104]	→	"			<del>WATER</del> FILL OF DITCH			
106	CUT	F/w (107/8)	→				DITCH CUT			
107	FILL	F/o [106]	→				DITCH FILL			
108	FILL	"	→				"			
109	CUT	F/w (105)	→				FILL OF DITCH			
110	CUT	F/w (111)	→	101			DITCH CUT			
111	FILL	F/o [110]	→	101			FILL OF DITCH			
112	FILL		F/o [118]	102+3			DITCH FILL			
113	FILL		"	"			"			
114	FILL		"	"			"			
115	FILL		F/o [122]	"			"			
116	FILL		F/o [118]	"			"			
117	FILL		F/o [119]	102			POST HOLE FILL			
118	CUT			102+3			DITCH			
119	CUT		F/w (117)	102			POST HOLE			
120	FILL		F/o [118]	103			DITCH FILL			
121	FILL		F/o [118]	103			"			
122	CUT		F/w (115)	102+3			DITCH			
123	FILL		ol 124	104						
124	FILL		FO 125							
125	CUT		OTS 126							
126	FILL		FO 127							
127	CUT		CT BY <table border="1" style="display: inline-table; vertical-align: middle;"><tr><td>128</td></tr><tr><td>129</td></tr></table>	128	129					
128										
129										
128	FILL		FO 129							
129	CUT		OTS 126, 130							
130	FILL		PO 131							
131	CUT		CT BY 129, 132							

NOT RECORDED





# CONTEXT RECORD

Context No.

100

SITE STAN 06

ADDITIONAL SHEETS:

TYPE Topsoil

Trench

Context Type: Deposit / ~~Cut~~ / Structure

Check Lists:

Site sub-div

Overlain by:

DEPOSIT:

Structure No.

Abutted by:

- 1. compaction 2. colour
- 3. composition 4. inclusion
- 5. thickness 6. extent
- 7. comments 8. method & conditions

Plan No.

Cut by:

Filled by:

Section No.

100

Same as:

Part of:

CUT:

- 1. shape in plan
- 2. base/sides/top profile
- 3. dimension and depth
- 4. sketch 5. truncation 6. fill nos 7. other comments

Co-Ordinates

Consists of:

Overlies: (101)

Level

Butts:

MASONRY:

Slide No.

Cuts:

- 1. materials 2. size of bricks etc
- 3. finish of stones 4. coursing/bond 5. form 6. faces
- 7. bond 8. dimensions as found 9. other comments

Neg No.

Fill of:

Matrix location

Relationships uncertain

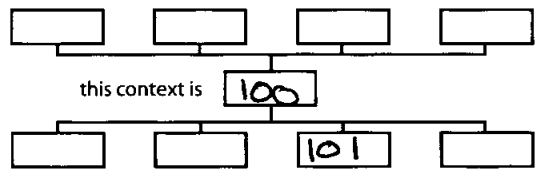
Description (See check lists):

Fairly compact

Dark brown/black loam

0.28m max thickness.

STRATIGRAPHIC MATRIX



this context is 100

101

Interpretation/Discussion

Topsoil + turf

Finds (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
 CBM  Wood  Leather

△ Small Finds

Recorder Duc

◇ Samples

Date 20/6/06

□ Building Materials

Initials





# CONTEXT RECORD

Context No.

101

SITE STAN06

ADDITIONAL SHEETS:

TYPE SUBSOIL

Trench

Context Type: Deposit / ~~Cut~~ / Structure

Check Lists:

Site sub-div

Overlain by: (100)

DEPOSIT:

Structure No.

Abutted by:

1. compaction 2. colour  
3. composition 4. inclusion  
5. thickness 6. extent  
7. comments 8. method & conditions

Plan No.

Cut by:

Filled by:

Section No.

100

Same as:

Part of:

CUT:

1. shape in plan  
2. base/sides/top profile  
3. dimension and depth  
4. sketch 5. truncation 6. fill nos 7. other comments

Co-Ordinates

Consists of:

Overlies: (102) - NAT.

Level

Butts:

MASONRY:

Slide No.

Cuts:

1. materials 2. size of bricks etc  
3. finish of stones 4. coursing/bond 5. form 6. faces  
7. bond 8. dimensions as found  
9. other comments

Neg No.

Fill of:

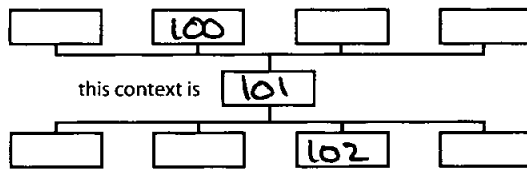
Matrix location

Relationships uncertain

Description (See check lists):

COMPACT

STRATIGRAPHIC MATRIX

LIGHT BROWN SILTY GRAVEL (30:70)0.2m MAX. THICKNESS.MODERN POTTERY / CBM INCLUSIONS

Interpretation/Discussion

SUBSOIL.

Finds (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
 CBM  Wood  Leather  (NOT RETAINED)

△ Small Finds

Recorder DM

◇ Samples

Date 20/6/06

△ Building Materials

Initials



# CONTEXT RECORD

Context No.

102

SITE STAN 06

ADDITIONAL SHEETS:

TYPE NATURAL

Trench

Context Type: Deposit / ~~Cut~~ / Structure

Check Lists:

Site sub-div

Overlain by: (101)

DEPOSIT:

Structure No.

Abutted by:

1. compaction 2. colour  
3. composition 4. inclusion  
5. thickness 6. extent  
7. comments 8. method & conditions

Plan No.

100

Cut by:

Filled by:

Section No.

X60

Same as:

Part of:

CUT:

1. shape in plan  
2. base/sides/top profile  
3. dimension and depth  
4. sketch 5. truncation 6. fill nos  
7. other comments

Co-Ordinates

Consists of:

Overlies:

Level

Butts:

MASONRY:

Slide No.

Cuts:

1. materials 2. size of bricks etc  
3. finish of stones 4. coursing/bond  
5. form 6. faces 7. bond 8. dimensions as found  
9. other comments

Neg No.

Fill of:

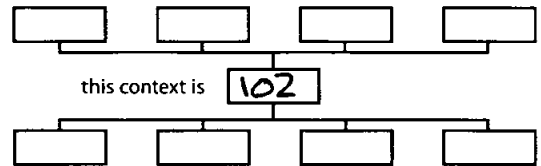
Matrix location

Relationships uncertain

Description (See check lists):

CONTACT FRAGILEWHITE / BEIGE WITH LIGHT BROWN PATCHESSANDY GRAVEL (40:60)

STRATIGRAPHIC MATRIX



Interpretation/Discussion

NATURAL ~~CONTACT~~ GRAVEL

Finds (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
 CBM  Wood  Leather

 Small FindsRecorder Dmc SamplesDate 20/6/06 Building Materials

Initials



# CONTEXT RECORD

Context No.

103

SITE STAN 06ADDITIONAL SHEETS: 1TYPE CUTTrench 1Context Type: Deposit / Cut / Structure

Check Lists:

Site sub-div

Overlain by:

DEPOSIT:

Structure No.

Abutted by:

1. compaction 2. colour  
3. composition 4. inclusion  
5. thickness 6. extent  
7. comments 8. method & conditions

Plan No.

Cut by:

Filled by: (104)

Section No.

Same as:

[109]

CUT:

100

Part of:

1. shape in plan  
2. base/sides/top profile  
3. dimension and depth  
4. sketch 5. truncation 6. fill nos 7. other comments

Co-Ordinates

Consists of:

Overlies:

Level

Butts:

MASONRY:

Slide No. 1: S-7Cuts: (105)1. materials 2. size of bricks etc  
3. finish of stones 4. coursing/bond 5. form 6. faces  
7. bond 8. dimensions as found  
9. other comments

Neg No.

Fill of:

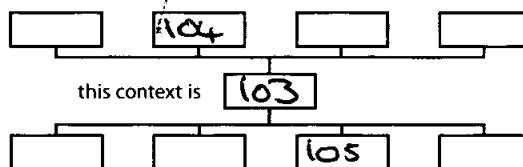
Matrix location

Relationships uncertain

Description (See check lists):

LINEAR DITCH ALIGNED

STRATIGRAPHIC MATRIX

SIDE NOT VISIBLE. SIDE: B.O.S FARMSHAAP, UNEVEN FAIRLY GRADUAL SIDE, CONCAVEBASE.UNKNOWN WIDTH: BETWEEN 1.8m & 3.2m. DEPTH: 0.25m MAX.POSS CUTS ~~109~~ <sup>DITCH</sup> [109], BT. UNCERTAIN SINCE FILLS VERY SIMILAR, COULD BEPART OF SAME DITCH (SEE ADD. SHEET)FILLED WITH (104)

Interpretation/Discussion

LINEAR DITCH. FINDS INDICATE FAIRLY MODERN DATE, POSS FIELD BOUNDARYSAME AS [109], MAY BE PARTIALLY CAUSED BY BIO TURBATIONSINCE UNEVEN WIDTH ALONG SITE.Finds (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal CBM  Wood  Leather  Small FindsRecorder Dmc SamplesDate 20/6/06 Building Materials

Initials



# CONTEXT RECORD ADDITIONAL SHEET

Context No.

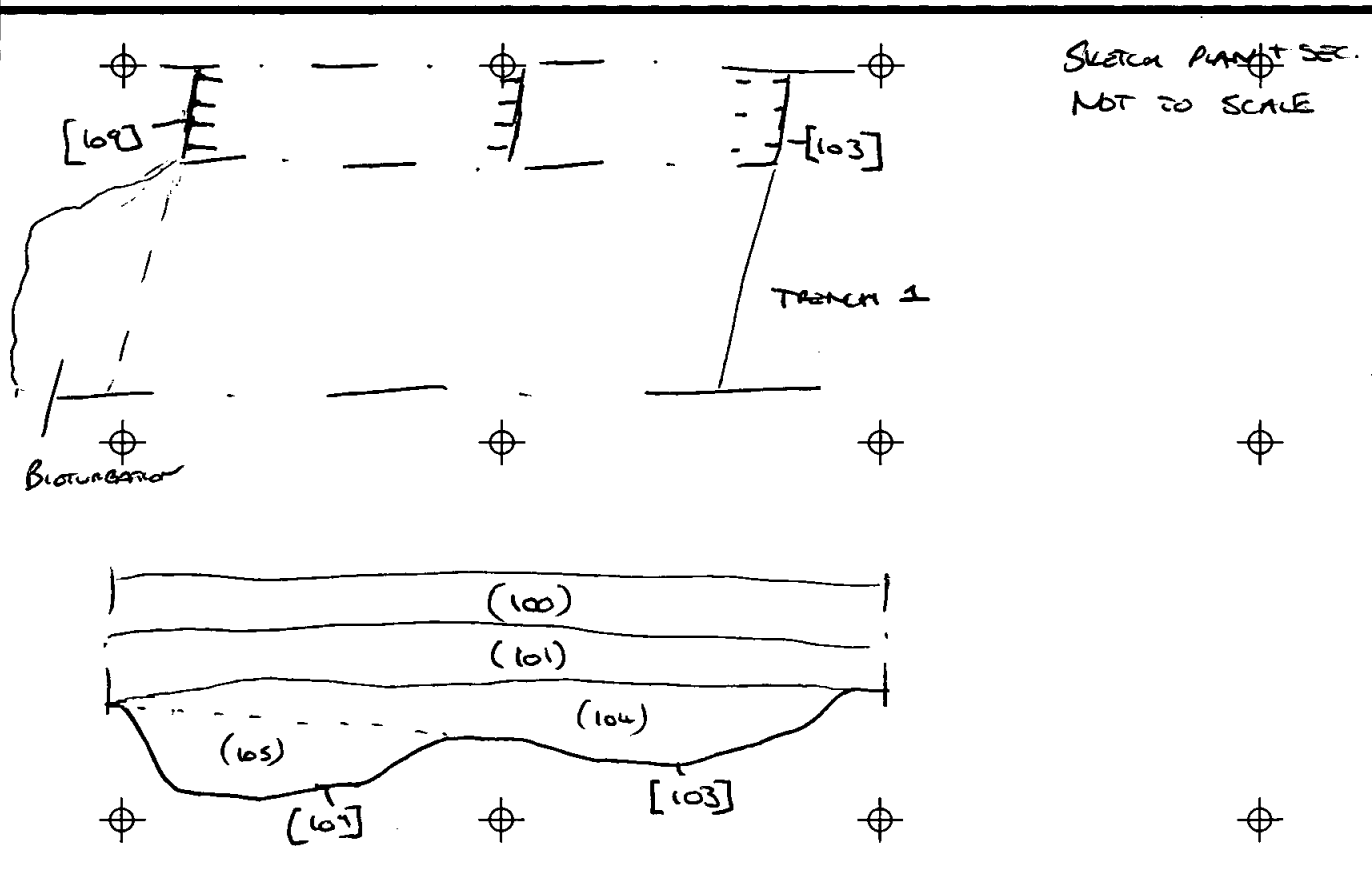
103

SITE CODE  
STAN 06

SITE NAME 96 ABINGDON ROAD, STANLAGE

SHEET NO. 1

DITCHES [103] + [109] MAY BE PART OF ONE DITCH. THERE IS NO VISIBLE DIFFERENCE BETWEEN FILLS (104) + (105).  
 ALTHOUGH IT IS MORE LIKELY THAT DITCH [103], CUTS [109], SINCE THE EDGES OF R. DITCH [109] LOOK VERY DIFFERENT.





# CONTEXT RECORD

Context No.

104

SITE STAN 06

ADDITIONAL SHEETS:

TYPE FILLTrench 1Context Type: Deposit / Cut / Structure

Check Lists:

Site sub-div

Overlain by: (101)

DEPOSIT:

Structure No.

Abutted by:

1. compaction 2. colour  
3. composition 4. inclusion  
5. thickness 6. extent  
7. comments 8. method & conditions

Plan No.

Cut by:

Filled by:

Section No.

100Same as: (105)

Part of:

CUT:

1. shape in plan  
2. base/sides/top profile  
3. dimension and depth  
4. sketch 5. truncation 6. fill nos 7. other comments

Co-Ordinates

Consists of:

Overlies: (105)

Level

Butts:

MASONRY:

Slide No. > 1:5-7

Cuts:

1. material 2. size of bricks etc  
3. finish of stones 4. coursing/bond 5. form 6. faces  
7. bond 8. dimensions as found  
9. other comments

Neg No.

Fill of: [103]

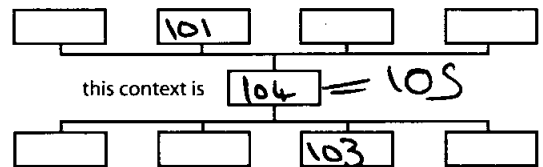
Matrix location

Relationships uncertain

Description (See check lists):

FAMILY COMPACT

STRATIGRAPHIC MATRIX

LIGHT-MID BROWNSTONY SILT 60-70% STONE (SMALL)0.25M THICK, W-BETWEEN 1.8 + 3.2M.(SEE [103])MATTOCK, TRAVEL, SUNNY


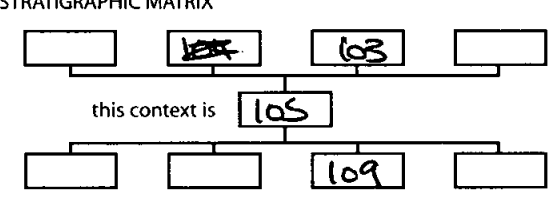
Interpretation/Discussion

~~MAINT~~ SINGLE FILL OF FAMILY MODERN LINEAR DITCH [103]NO DIFFERENCE WITH FILL OF DITCH [109]SAME AS (105)

Finds (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
 CBM  Wood  Leather

 Small FindsRecorder Due SamplesDate 2016/06 Building Materials

Initials

 <b>CONTEXT RECORD</b>		Context No. 105
SITE <u>STAN 06</u>	ADDITIONAL SHEETS:	TYPE <u>FILL</u>
Trench <u>1</u>	Context Type: Deposit / <u>Cut</u> / Structure	Check Lists:
Site sub-div	Overlain by: <u>(104)</u>	DEPOSIT:
Structure No.	Abutted by:	1. compaction 2. colour
Plan No.	Cut by: <u>[103]</u>	3. composition 4. inclusion
	Filled by:	5. thickness 6. extent
Section No. <u>100</u>	Same as: <u>(104)</u>	7. comments 8. method & conditions
	Part of:	CUT:
Co-Ordinates	Consists of:	1. shape in plan
	Overlies:	2. base/sides/top profile
Level	Butts:	3. dimension and depth
Slide No.	Cuts:	4. sketch 5. truncation 6. fill nos 7. other comments
Neg No. <u>1:5-7.</u>	Fill of: <u>[109]</u>	MASONRY:
Matrix location	Relationships uncertain	1. materials 2. size of bricks etc
		3. finish of stones 4. coursing/bond 5. form 6. faces
		7. bond 8. dimensions as found
		9. other comments
Description (See check lists): <u>FAMILY CONTACT</u>		STRATIGRAPHIC MATRIX 
<u>LIGHT-MID BROWN</u>		
<u>STONY SILT 60-70% STONE (SMALL)</u>		
<u>0.2m THICK W - 1.3m APPROX.</u>		
<u>MATTACK, TROWEL, SUNNY</u>		
Interpretation/Discussion		
<u>SINGLE FILL OF LINEAR DITCH [109], NO DATING.</u>		
<u>SAME AS [104]</u>		
<u>CR</u>		
<b>Finds (tick):</b> None <input checked="" type="checkbox"/> Pot <input type="checkbox"/> Bone <input type="checkbox"/> Flint <input type="checkbox"/> Stone <input type="checkbox"/> Burnt stone <input type="checkbox"/> Glass <input type="checkbox"/> Metal <input type="checkbox"/> CBM <input type="checkbox"/> Wood <input type="checkbox"/> Leather <input type="checkbox"/>		
<input type="checkbox"/> Small Finds		Recorder <u>Dmc</u>
<input checked="" type="checkbox"/> Samples <u>100</u>		Date <u>20/6/06</u>
<input type="checkbox"/> Building Materials		Initials



# CONTEXT RECORD

Context No.

106

SITE STAN 06

ADDITIONAL SHEETS:

TYPE CUT

Trench

Context Type: Deposit / Cut / Structure

Check Lists:

Site sub-div

Overlain by:

DEPOSIT:

Structure No.

Abutted by:

1. compaction 2. colour
3. composition 4. inclusion
5. thickness 6. extent
7. comments 8. method & conditions

Plan No.

Cut by:

Filled by: (107) + (108)

Section No.

Same as: [133]

CUT:

Part of:

1. shape in plan
2. base/sides/top profile
3. dimension and depth
4. sketch 5. truncation 6. fill nos 7. other comments

Co-Ordinates

Consists of:

Overlies:

Level

Butts:

MASONRY:

Slide No.

Cuts: (102)

1. materials 2. size of bricks etc
3. finish of stones 4. coursing/bond 5. form 6. faces
7. bond 8. dimensions as found 9. other comments

Neg No.

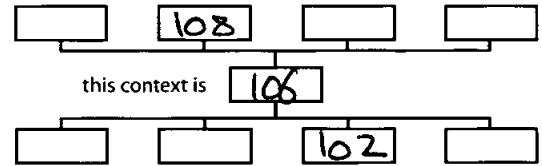
Fill of:

Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX



NOT FULLY EXCAVATED IN EVAL

SEE [133]

Interpretation/Discussion

Finds (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
 CBM  Wood  Leather

 Small FindsRecorder Dmc SamplesDate 20/6/06 Building Materials

Initials



# CONTEXT RECORD

Context No.  
107

SITE STAN 06

ADDITIONAL SHEETS:

TYPE FILL

Trench

Context Type: Deposit / Cut / Structure

Check Lists:

Site sub-div

Overlain by:

DEPOSIT:

Structure No.

Abutted by:

- 1. compaction 2. colour
- 3. composition 4. inclusion
- 5. thickness 6. extent
- 7. comments 8. method & conditions

Plan No.

Cut by:

Filled by:

Section No.

Same as (132)

Part of:

CUT:

- 1. shape in plan
- 2. base/sides/top profile
- 3. dimension and depth
- 4. sketch 5. truncation 6. fill nos 7. other comments

Co-Ordinates

Consists of:

Overlies: (108)

Level

Butts:

MASONRY:

Slide No. /

Cuts:

- 1. materials 2. size of bricks etc
- 3. finish of stones 4. coursing/bond 5. form 6. faces
- 7. bond 8. dimensions as found 9. other comments

Neg No. /

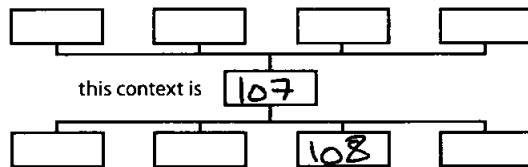
Fill of: [106]

Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX



TOP FILL OF DITCH [106]

NOT RECORDED IN EVAL.

SEE DITCH [133]

Interpretation/Discussion

SAME AS 132

Finds (tick): None [ ] Pot [✓] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ]  
CBM [ ] Wood [ ] Leather [ ]

△ Small Finds

Recorder Duc

◇ Samples

Date 20/6/06

□ Building Materials

Initials





# CONTEXT RECORD

Context No.

108

SITE **STAN 06**

ADDITIONAL SHEETS:

TYPE **FILL**

Trench

Context Type: Deposit / Cut / ~~Structure~~

Check Lists:

Site sub-div

Overlain by: **(107)**

DEPOSIT:

Structure No.

Abutted by:

1. compaction 2. colour  
3. composition 4. inclusion  
5. thickness 6. extent  
7. comments 8. method & conditions

Plan No.

Cut by:

Filled by:

Section No.

Same as:

Part of:

CUT:

Co-Ordinates

Consists of:

Overlies: **?**1. shape in plan  
2. base/sides/top profile  
3. dimension and depth  
4. sketch 5. truncation 6. fill nos 7. other comments

Level

Butts:

MASONRY:

Slide No.

Cuts:

Neg No.

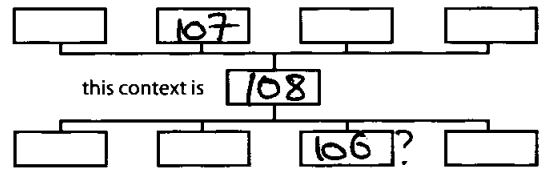
Fill of: **[106]**1. materials 2. size of bricks etc  
3. finish of stones 4. coursing/bond 5. form 6. faces  
7. bond 8. dimensions as found  
9. other comments

Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

**NOT FULLY EXCAVATED OR RECORDED.****FILL OF DITCH [106]**

Interpretation/Discussion

**SEE DITCH [133]**
**Finds (tick):** None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
 CBM  Wood  Leather 
 Small FindsRecorder **DMC** Samples**101**Date **20/6/06** Building Materials

Initials



# CONTEXT RECORD

Context No.

109

SITE STAN 06

ADDITIONAL SHEETS:

TYPE CutTrench 1Context Type: Deposit / Cut / Structure

Check Lists:

Site sub-div

Overlain by:

DEPOSIT:

Structure No.

Abutted by:

- 1. compaction 2. colour
- 3. composition 4. inclusion
- 5. thickness 6. extent
- 7. comments 8. method & conditions

Plan No.

Cut by:

Filled by: (105)

Section No.

Same as: [103]

CUT:

100

Part of:

- 1. shape in plan
- 2. base/sides/top profile
- 3. dimension and depth
- 4. sketch 5. truncation 6. fill nos 7. other comments

Co-Ordinates

Consists of:

Overlies:

Level

Butts:

MASONRY:

Slide No. 1.5-7Cuts: (102)- NAT

- 1. materials 2. size of bricks etc
- 3. finish of stones 4. coursing/bond 5. form 6. faces
- 7. bond 8. dimensions as found 9. other comments

Neg No.

Fill of:

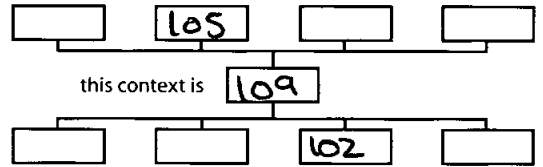
Matrix location

Relationships uncertain

Description (See check lists):

LINEAR DITCH ALIGNED

STRATIGRAPHIC MATRIX

SHARP B.O.S. STEEP 45° APPROX. FAIRLYFLAT BASE.W - 1.3m. D - 0.2m. - ?SEE [103] ADD. SPT.FILLED WITH (105) PROB CUT BY DITCH [103]

Interpretation/Discussion

LINEAR DITCH, UNKNOWN DATE. SAME AS [103]Finds (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal CBM  Wood  Leather  Small Finds Samples Building MaterialsRecorder DmcDate 20/6/06

Initials



## CONTEXT RECORD

Context No.

110

SITE **STAN 06**

ADDITIONAL SHEETS:

TYPE **CUT**

Trench

Context Type: Deposit / Cut / Structure

Check Lists:

Site sub-div

Overlain by:

DEPOSIT:

Structure No.

Abutted by:

1. compaction 2. colour  
3. composition 4. inclusion  
5. thickness 6. extent  
7. comments 8. method & conditions

Plan No.

Cut by:

100

Filled by: (111)

Section No.

Same as:

61

Part of:

CUT:

1. shape in plan  
2. base/sides/top profile  
3. dimension and depth  
4. sketch 5. truncation 6. fill nos 7. other comments

Co-Ordinates

Consists of:

Overlies:

Level

Butts:

MASONRY:

Slide No.

Cuts:

> 2: 10-12

Neg No.

Fill of: (102)

1. materials 2. size of bricks etc  
3. finish of stones 4. coursing/bond 5. form 6. faces  
7. bond 8. dimensions as found  
9. other comments

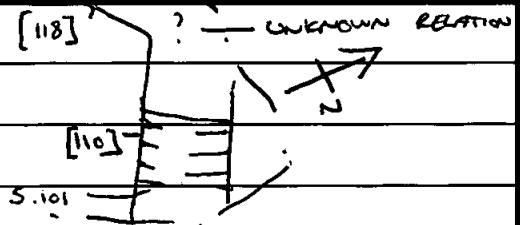
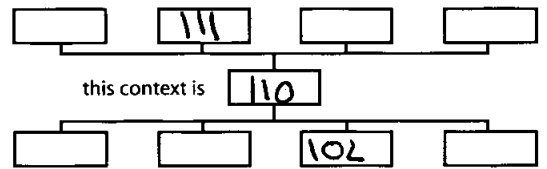
Matrix location

Relationships uncertain

Description (See check lists):

NW-SE ALIGNED LINEAR  
FAIRLY SHARP BS AT TOP + BOTTOM ON SW EDGE,  
MORE GRADUAL ON NE.  
ONLY 2.3M VISIBLE (LENGTH)  
W - 0.85M D - 0.25M  
UNKNOWN RELATIONSHIP WITH WITH DITCH [118]  
FILLED WITH (111)

STRATIGRAPHIC MATRIX



Interpretation/Discussion

SHALLOW DITCH, ONLY 2.3M UNCOVERED SO UNABLE TO  
DETERMINE SHAPE, UNKNOWN RELATIONSHIP WITH DITCH [118]

Finds (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
CBM  Wood  Leather

Small Finds


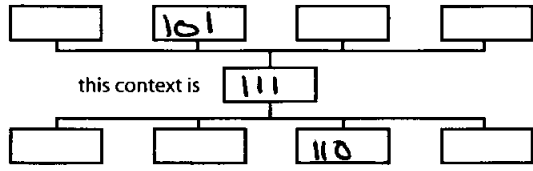
Samples

Building Materials

Recorder **Dmc**

Date **9/8/06**

Initials

		<b>CONTEXT RECORD</b>		Context No. <b>111</b>
SITE <b>STAN 06</b>		ADDITIONAL SHEETS:		TYPE <b>FILL</b>
Trench	Context Type: Deposit / <del>Cut</del> / Structure		Check Lists:	
Site sub-div	Overlain by: <b>(101)</b>		DEPOSIT:	
Structure No.	Abutted by:		1. compaction 2. colour	
Plan No.	Cut by:		3. composition 4. inclusion	
	Filled by:		5. thickness 6. extent	
			7. comments 8. method & conditions	
Section No. <b>101</b>	Same as:		CUT:	
	Part of:		1. shape in plan	
Co-Ordinates	Consists of:		2. base/sides/top profile	
	Overlies:		3. dimension and depth	
			4. sketch 5. truncation 6. fill nos 7. other comments	
Level	Butts:		MASONRY:	
Slide No. <b>&gt; 7:10-12</b>	Cuts:		1. materials 2. size of bricks etc	
Neg No.	Fill of: <b>[110]</b>		3. finish of stones 4. coursing/bond 5. form 6. faces	
Matrix location	Relationships uncertain		7. bond 8. dimensions as found 9. other comments	
Description (See check lists): <b>COMPACT</b> <b>MID BROWN CLAYEY LOAM SANDY CLAY WITH 70-85% SMALL (ROUNDED) STONE/GRANITE INCLUSIONS.</b> <b>T. 0.25M. L. ONLY. 2.3M VISIBLE</b> <b>W. 0.85M.</b>		STRATIGRAPHIC MATRIX 		
<b>TROWEL, MATTOCK, SUNNY.</b>				
Interpretation/Discussion				
<b>SINGLE FILL OF DITCH [111], FILL VERY SIMILAR TO NATURAL FILL. NATURAL SLUMPING.</b>				
<b>Finds (tick):</b> None <input type="checkbox"/> Pot <input checked="" type="checkbox"/> Bone <input type="checkbox"/> Flint <input type="checkbox"/> Stone <input type="checkbox"/> Burnt stone <input type="checkbox"/> Glass <input type="checkbox"/> Metal <input type="checkbox"/> CBM <input type="checkbox"/> Wood <input type="checkbox"/> Leather <input type="checkbox"/>				
<input type="checkbox"/> Small Finds <input checked="" type="checkbox"/> Samples <b>102</b> <input type="checkbox"/> Building Materials			Recorder <b>DM<sup>c</sup></b> Date <b>9/8/06</b> Initials	



# CONTEXT RECORD

Context No.

112

SITE **STANOG**

ADDITIONAL SHEETS:

TYPE **FILL**

Trench

Context Type: Deposit / ~~Cut~~ / Structure

Check Lists:

Site sub-div

Overlain by: **(101)**

DEPOSIT:

Structure No.

Abutted by:

1. compaction
2. colour
3. composition
4. inclusion
5. thickness
6. extent
7. comments
8. method & conditions

Plan No.

Cut by:

Filled by:

Section No.

**102 / 3**

Same as:

Part of:

CUT:

Co-Ordinates

Consists of:

Overlies: **(115) (114) (113)**

1. shape in plan
2. base/sides/top profile
3. dimension and depth
4. sketch
5. truncation
6. fill nos
7. other comments

Level

Butts:

MASONRY:

Slide No.

**2.13-18**

Cuts:

Neg No.

Fill of: **[118]**

1. materials
2. size of bricks etc
3. finish of stones
4. coursing/bond
5. form
6. faces
7. bond
8. dimensions as found
9. other comments

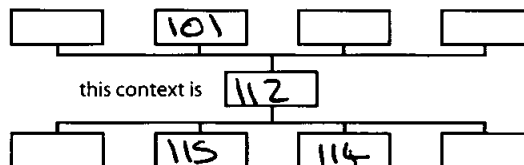
Matrix location

Relationships uncertain

Description (See check lists):

**EARLY CONTACT****GREYISH BROWN CLAYEY SILT****30-40% SMALL STONE INCLUSIONS****T-O.38M MAX. W-1.42M****L-CONTINUES INTO UNEXC.**

STRATIGRAPHIC MATRIX

**MATTOCK, SUNNY**

Interpretation/Discussion

**TOP FILL OF DITCH [118]. LARGE AMOUNT OF POTTERY RECOVERED****FROM FILL. PROB. GRADUAL ACCUMULATION OF RUBBISH AND NATURAL****SUBSOIL SLUMPING.**
**Finds (tick):** None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
 CBM  Wood  Leather 
 Small FindsRecorder **Dmc** Samples**103**Date **9/8/06** Building Materials

Initials



# CONTEXT RECORD

Context No.

113

SITE STAN 06

ADDITIONAL SHEETS:

TYPE FILL

Trench

Context Type: Deposit / Cut / Structure

Check Lists:

Site sub-div

Overlain by: (112) (114) (115)

DEPOSIT:

Structure No.

Abutted by:

1. compaction 2. colour  
3. composition 4. inclusion  
5. thickness 6. extent  
7. comments 8. method & conditions

Plan No.

Cut by:

Filled by:

Section No.

102/3

Same as:

Part of:

CUT:

1. shape in plan  
2. base/sides/top profile  
3. dimension and depth  
4. sketch 5. truncation 6. fill nos 7. other comments

Co-Ordinates

Consists of:

Overlies: (116) (117)

Level

Butts:

MASONRY:

Slide No.

72:13-18

Cuts:

1. materials 2. size of bricks etc  
3. finish of stones 4. coursing/bond 5. form 6. faces  
7. bond 8. dimensions as found  
9. other comments

Neg No.

Fill of: [118]

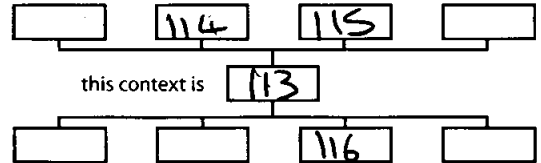
Matrix location

Relationships uncertain

Description (See check lists):

COMPACT SOFTISH

STRATIGRAPHIC MATRIX

DARK GREY/BLACK CLAYEY SILT60-70% SMALL STONE INCLUSIONS.T- 0.3M W- 1.5M L- UNEX.MARTOCK, SUNNY

Interpretation/Discussion

~~SECONDARY~~ TERTIARYFILL OF DITCH [118], LARGE AMOUNT OF POTTERY + OCCASIONALBONE FRAGS. PROB. CONCENTRATED RUBBISH DUMP.Finds (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal CBM  Wood  Leather  Small FindsRecorder DMC Samples104Date 9/8/06 Building Materials

Initials



# CONTEXT RECORD

Context No.

114

SITE STAN 06

ADDITIONAL SHEETS:

TYPE FILL

Trench

Context Type: Deposit / Cut / Structure

Check Lists:

Site sub-div

Overlain by: (112) (101)

DEPOSIT:

Structure No.

Abutted by:

1. compaction 2. colour  
3. composition 4. inclusion  
5. thickness 6. extent  
7. comments 8. method & conditions

Plan No.

Cut by:

Filled by:

Section No.

102 / 3

Same as:

Part of:

CUT:

1. shape in plan  
2. base/sides/top profile  
3. dimension and depth  
4. sketch 5. truncation 6. fill nos  
7. other comments

Co-Ordinates

Consists of:

Overlies: (113), (121)

Level

Butts:

MASONRY:

Slide No.

2:13-18

Cuts:

1. materials 2. size of bricks etc  
3. finish of stones 4. coursing/bond  
5. form 6. faces  
7. bond 8. dimensions as found  
9. other comments

Neg No.

Fill of: 118

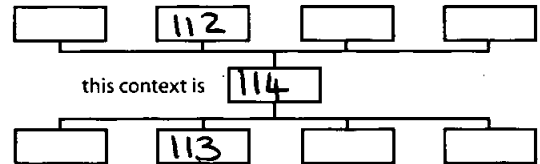
Matrix location

Relationships uncertain

Description (See check lists):

COMPACT FLIABLE

STRATIGRAPHIC MATRIX

MID BROWN SANDY SILT50-60% SMALL STONE INCLUSIONST-0.34m W-0.4m L-UNEXC.VERY SIMILAR TO (115)MATTOCK, SUNNY

Interpretation/Discussion

PROB. NATURAL SWAMPING AT SIDES OF DITCH [118]NO FINDS RECOVERED.

Finds (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
 CBM  Wood  Leather

 Small FindsRecorder DM<sup>c</sup> Samples105Date 9/8/06 Building Materials

Initials



# CONTEXT RECORD

Context No.

115

SITE STAN 06

ADDITIONAL SHEETS:

TYPE FILL

Trench

Context Type: Deposit / Cut / Structure

Check Lists:

Site sub-div

Overlap by: (112) (101)

DEPOSIT:

Structure No.

Abutted by:

1. compaction 2. colour  
3. composition 4. inclusion  
5. thickness 6. extent  
7. comments 8. method & conditions

Plan No.

Cut by:

Filled by:

Section No.

102 / 3

Same as:

Part of:

CUT:

1. shape in plan  
2. base/sides/top profile  
3. dimension and depth  
4. sketch 5. truncation 6. fill nos  
7. other comments

Co-Ordinates

Consists of:

Overlies: (117) (113)

Level

Butts:

MASONRY:

Slide No.

→ 2:13-18

Cuts:

1. materials 2. size of bricks etc  
3. finish of stones 4. coursing/bond  
5. form 6. faces 7. bond 8. dimensions as found  
9. other comments

Neg No.

Fill of: [118]

Matrix location

Relationships uncertain

Description (See check lists):

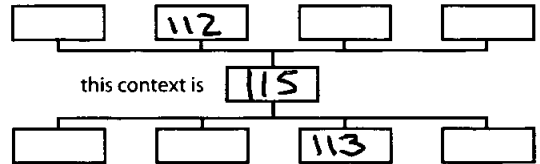
COMPACT, FLAKY

MID BROWN SANDY SILT

50-60% SMALL STONE INCLUSIONS

T - 0.3m W - 0.68m L - UNDEC.

STRATIGRAPHIC MATRIX



VERY SIMILAR TO (114)

MATTOCK, SUNNY

Interpretation/Discussion

PROB. NATURAL SLUMPING AT SIDES OF DITCH

NO FINDS

Finds (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
CBM  Wood  Leather

Small Finds

Samples

↑  
106  
↓

Building Materials

Recorder DMC

Date 9/8/06

Initials





# CONTEXT RECORD

Context No.

116

SITE STAN 06

ADDITIONAL SHEETS:

TYPE FILL

Trench

Context Type: Deposit / ~~Cut~~ / Structure

Check Lists:

Site sub-div

Overlain by: (113)

DEPOSIT:

Structure No.

Abutted by:

1. compaction 2. colour  
3. composition 4. inclusion  
5. thickness 6. extent  
7. comments 8. method & conditions

Plan No.

Cut by:

Filled by:

Section No.

10213

Same as:

Part of:

CUT:

Co-Ordinates

Consists of:

Overlies: (120) (117)1. shape in plan  
2. base/sides/top profile  
3. dimension and depth  
4. sketch 5. truncation 6. fill nos 7. other comments

Level

Butts:

MASONRY:

Slide No.

2:13-18

Cuts:

1. materials 2. size of bricks etc  
3. finish of stones 4. coursing/bond 5. form 6. faces  
7. bond 8. dimensions as found  
9. other comments

Neg No.

Fill of: [118]

Matrix location

Relationships uncertain

Description (See check lists):

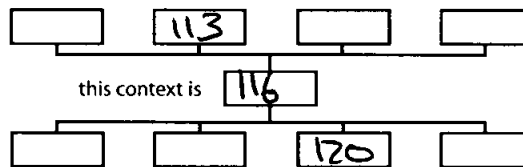
FAIRLY LOOSE, STICKY.LIGHT GREY CLAYEY SILT, 50-60% STONEINCLUSIONS.T- 0.18M, W- 1.3M APPROX. L- UNEXC.UNEVEN THICKNESS GOES DOWN TO ~~0.08M~~ 0.08M THICKNESS.MATTOCK, SUNNY

Interpretation/Discussion

~~BASE~~ SECONDARY FILL OF DITCH [118]. LARGE AMOUNT OF BONE WITHIN FILL - PROB. RUBBISH DUMP LAYER.Finds (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
CBM  Wood  Leather  Small FindsRecorder DME Samples 108Date 9/18/06 Building Materials

Initials

STRATIGRAPHIC MATRIX





# CONTEXT RECORD

Context No.

117

SITE STAN 06

ADDITIONAL SHEETS:

TYPE FILL

Trench

Context Type: Deposit / Cut / Structure

Check Lists:

Site sub-div

Overlain by: (116), (113), (115)

DEPOSIT:

Structure No.

Abutted by:

1. compaction
2. colour
3. composition
4. inclusion
5. thickness
6. extent
7. comments
8. method & conditions

Plan No.

Cut by: [118]

Filled by:

Section No.

Same as:

CUT:

102

Part of:

1. shape in plan
2. base/sides/top profile
3. dimension and depth
4. sketch
5. truncation
6. fill nos
7. other comments

Co-Ordinates

Consists of:

Overlies:

Level

Butts:

MASONRY:

Slide No.

Cuts:

1. materials
2. size of bricks etc
3. finish of stones
4. coursing/bond
5. form
6. faces
7. bond
8. dimensions as found
9. other comments

Neg No.

Fill of: [119]

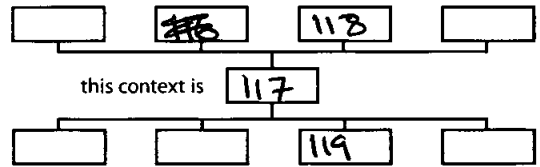
Matrix location

Relationships uncertain

Description (See check lists):

FAIRLY LOOSE

STRATIGRAPHIC MATRIX

LIGHT GREY SLIGHTLY CLAYEY SILT50-60% SMALL STONE INCLUSIONST-0.5M W-0.7M L-0.8M (onlyfill) - SEEN AFTER MAKING OUT DITCH.TRAVEL, SUNNY

Interpretation/Discussion

SINGLE FILL OF POST HOLE [119], CUT BY DITCH [118]

Finds (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
 CBM  Wood  Leather

 Small FindsRecorder Dmc SamplesDate 9/8/06 Building Materials

Initials



# CONTEXT RECORD

Context No.

118

SITE STAN 06ADDITIONAL SHEETS: 1TYPE CUT

Trench

Context Type: Deposit / Cut / Structure

Check Lists:

Site sub-div

Overlain by:

DEPOSIT:

Structure No.

Abutted by:

1. compaction 2. colour  
3. composition 4. inclusion  
5. thickness 6. extent  
7. comments 8. method & conditions

Plan No.

Cut by:

100Filled by: (112-6) + (120)

Section No.

Same as:

102/3

Part of:

CUT:

1. shape in plan  
2. base/sides/top profile  
3. dimension and depth  
4. sketch 5. truncation 6. fill nos 7. other comments

Co-Ordinates

Consists of:

Overlies:

Level

Butts:

Slide No. 2: 13-18Cuts: (117) (102) (123) (130)

Neg No.

Fill of:

MASONRY:

1. materials 2. size of bricks etc  
3. finish of stones 4. coursing/bond 5. form 6. faces  
7. bond 8. dimensions as found  
9. other comments

Matrix location

Relationships uncertain

Description (See check lists):

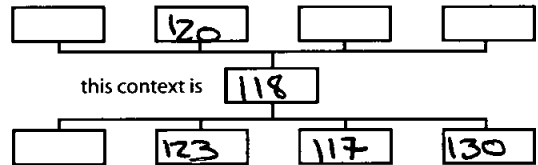
PROB CIRCULAR DITCH (ONLY PARTIALLY UNCOVERED).

SHARP BOS @ TOP, FAIRLY STEEP SIDES, FAIRLY GRADUAL BOS @ BASE, FAIRLY EVEN BASE.

W - 2.45M L - UNEXC. D - 0.65M.

CUTS POST-HOLE [119] AND PITS [125] + [131] UNKNOWN RELATIONSHIP FILLED WITH (112-6) + (120) WITH DITCH [110]

STRATIGRAPHIC MATRIX



Interpretation/Discussion

AFTER MAKING OUT MOST OF THE DITCH IT WAS SHOWN THAT THE DITCH CUTS RECTANGULAR PIT [125], A POSS P.T [131] AND POST HOLE [119]. THE TERMINUS OF THE DITCH WAS LOCATED TOWARDS THE SOUTHERN END OF THE SITE. DUE TO THE PROXIMITY OF MANY CIRCULAR ENCLOSURES IN THE NEXT FIELD (SHOWN IN AERIAL PHOTOS), IT IS PROBABLE THAT THIS DITCH IS PART OF A CIRCULAR ENCLOSURE

**Finds (tick):** None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
CBM  Wood  Leather

 Small Finds
Recorder DMC
 Samples
Date 9/8/06
 Building Materials

Initials



Oxford Archaeology

# CONTEXT RECORD ADDITIONAL SHEET

Context No.

118

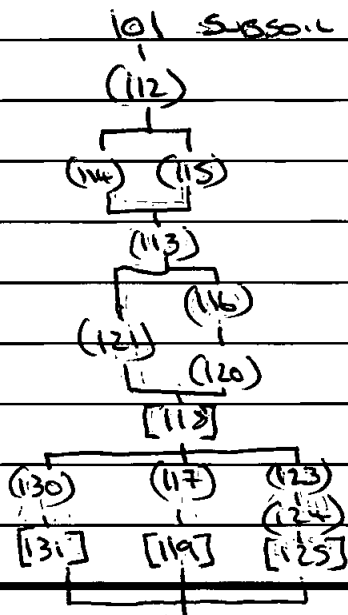
SITE CODE STAN 06

SITE NAME 96 ABNEYDON RD, STANLAKE

SHEET NO. 1

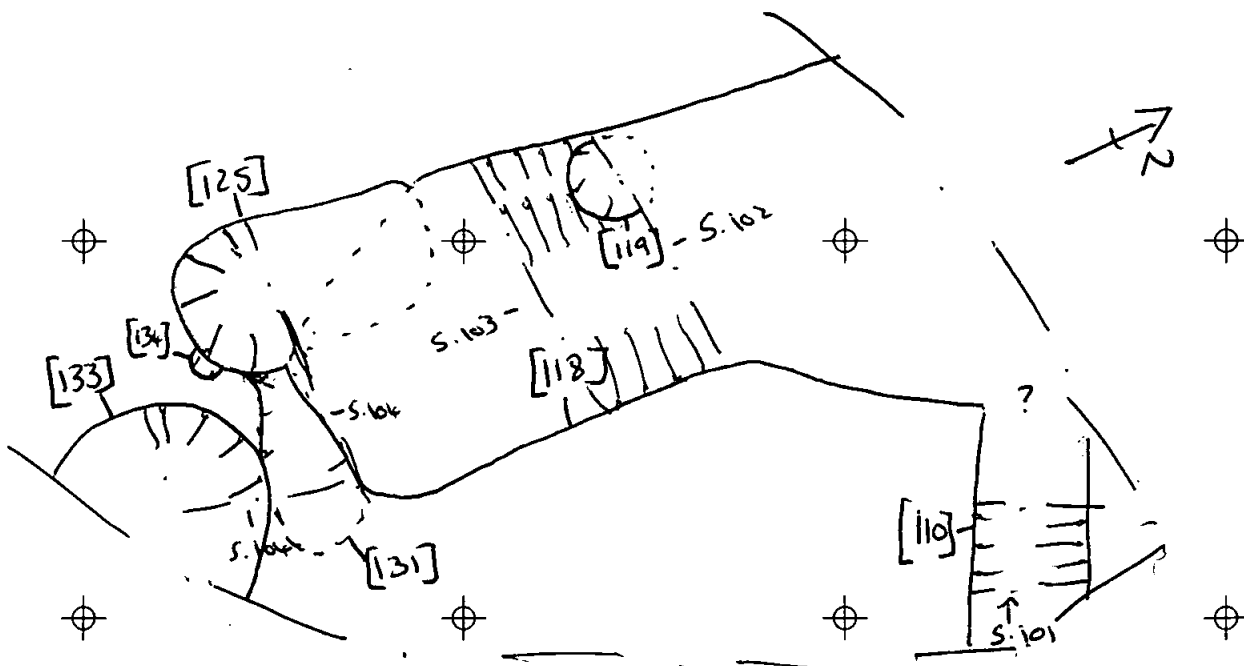
DITCH, AND THAT [133] IS THE OTHER END OF THE DITCH. THE RELATIONSHIP WITH DITCH [110] IS UNCLEAR, AND THE SIZE OF THE SITE DID NOT ALLOW FOR INVESTIGATION

POTTERY DATES DITCH TO ~~11th~~ <sup>10th</sup> C. A.D.



⊕ ⊕ 102 NAT. ⊕ ⊕ NOT TO SCALE

- ONLY VISIBLE AFTER DITCH [118] WAS MACHINE D OUT BUT CUTS SEEN IN SECTION





# CONTEXT RECORD

Context No.

119

SITE STAN 06

ADDITIONAL SHEETS:

TYPE CUT

Trench

Context Type: Deposit / Cut / Structure

Check Lists:

Site sub-div

Overlain by:

DEPOSIT:

Structure No.

Abutted by:

1. compaction 2. colour  
 3. composition 4. inclusion  
 5. thickness 6. extent  
 7. comments 8. method & conditions

Plan No.

Cut by:

Filled by: (117)

Section No.

102

Same as:

CUT:

1. shape in plan  
 2. base/sides/top profile  
 3. dimension and depth  
 4. sketch 5. truncation 6. fill nos 7. other comments

Co-Ordinates

Consists of:

Overlies:

Level

Butts:

MASONRY:

Slide No.

> 2: 13-15Cuts: (102)

1. materials 2. size of bricks etc  
 3. finish of stones 4. coursing/bond 5. form 6. faces 7. bond 8. dimensions as found 9. other comments

Neg No.

Fill of:

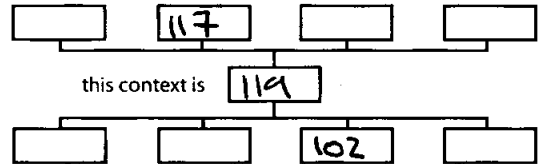
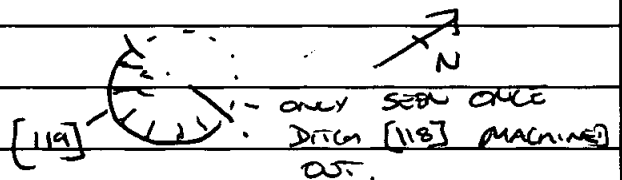
Matrix location

Relationships uncertain

Description (See check lists):

CIRCULAR.

STRATIGRAPHIC MATRIX

SHARP Eds @ TOP + BOTTOM, NEAR VERTICALSIDES, FULLY FLAT BASEW - 0.7m, L - 0.8m D - 0.5mCUT BY DITCH [118]FILLED WITH (117)

Interpretation/Discussion

CIRCULAR POST-HOLE CUT BY DITCH [118]

**Finds** (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
 CBM  Wood  Leather

 Small FindsRecorder DNF SamplesDate 9/18/06 Building Materials

Initials



# CONTEXT RECORD

Context No.

120

SITE **STAN 06**

ADDITIONAL SHEETS:

TYPE **Fill**

Trench

Context Type: Deposit / Cut / Structure

Check Lists:

Site sub-div

Overlain by: **(116)**

DEPOSIT:

Structure No.

Abutted by:

1. compaction
2. colour
3. composition
4. inclusion
5. thickness
6. extent
7. comments
8. method & conditions

Plan No.

Cut by:

Filled by:

Section No.

**103**

Same as:

Part of:

CUT:

1. shape in plan
2. base/sides/top profile
3. dimension and depth
4. sketch
5. truncation
6. fill nos
7. other comments

Co-Ordinates

Consists of:

Overlies:

Level

Butts:

MASONRY:

Slide No.

**2: 16-18**

Cuts:

1. materials
2. size of bricks etc
3. finish of stones
4. coursing/bond
5. form
6. faces
7. bond
8. dimensions as found
9. other comments

Neg No.

Fill of: **[118]**

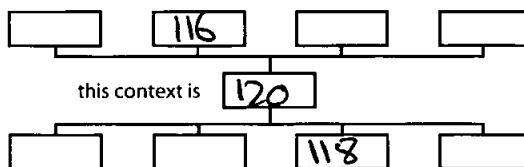
Matrix location

Relationships uncertain

Description (See check lists):

**Fairly loose****LIGHT ~~grey~~ / BEIGE SLIGHTLY SILTY GRAVEL.****T-D. 0.3M W-1.3M L-UNEXC.**

STRATIGRAPHIC MATRIX

this context is **120****Thoma, Sunny**

Interpretation/Discussion

**BASE FILL OF DRCA [118], SWAMPED IN NATURAL.**

Finds (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
 CBM  Wood  Leather

 Small FindsRecorder **Dm<sup>c</sup>** SamplesDate **9/8/06** Building Materials

Initials



# CONTEXT RECORD

Context No.

121

SITE STAN 06

ADDITIONAL SHEETS:

TYPE FILL

Trench

Context Type: Deposit / ~~Cut~~ / Structure

Check Lists:

Site sub-div

Overlain by: (113) (114)

DEPOSIT:

Structure No.

Abutted by:

1. compaction 2. colour  
3. composition 4. inclusion  
5. thickness 6. extent  
7. comments 8. method & conditions

Plan No.

Cut by:

Filled by:

Section No.

103

Same as:

Part of:

CUT:

1. shape in plan  
2. base/sides/top profile  
3. dimension and depth  
4. sketch 5. truncation 6. fill nos 7. other comments

Co-Ordinates

Consists of:

Overlies:

Level

Butts:

MASONRY:

Slide No.

>2: 16-18

Cuts:

1. materials 2. size of bricks etc  
3. finish of stones 4. coursing/bond 5. form 6. faces  
7. bond 8. dimensions as found  
9. other comments

Neg No.

Fill of: [118]

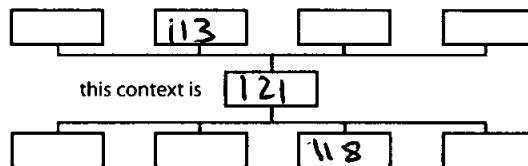
Matrix location

Relationships uncertain

Description (See check lists):

FAMILY LOOSELIGHT REDDISH BROWN SANDT-0.11m W-0.3m L-0.9m

STRATIGRAPHIC MATRIX

TRAVEL, SUNNY.

Interpretation/Discussion

SMALL SANDY DEPOSIT WITHIN DITCH [118]

**Finds** (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
CBM  Wood  Leather

 Small FindsRecorder Duc SamplesDate 9/18/06 Building Materials

Initials



# CONTEXT RECORD

Context No.

122

SITE STAN 06

ADDITIONAL SHEETS:

TYPE CUT

Trench

Context Type: ~~Deposit~~ / Cut / ~~Structure~~

Check Lists:

Site sub-div

Overlain by:

DEPOSIT:

Structure No.

Abutted by:

- 1. compaction 2. colour
- 3. composition 4. inclusion
- 5. thickness 6. extent
- 7. comments 8. method & conditions

Plan No.

Cut by:

Filled by:

Section No.

Same as:

CUT:

- 1. shape in plan
- 2. base/sides/top profile
- 3. dimension and depth
- 4. sketch 5. truncation 6. fill nos 7. other comments

Co-Ordinates

Consists of:

Overlies:

Level

Butts:

MASONRY:

Slide No.

Cuts:

- 1. materials 2. size of bricks etc
- 3. finish of stones 4. coursing/bond 5. form 6. faces
- 7. bond 8. dimensions as found 9. other comments

Neg No.

Fill of:

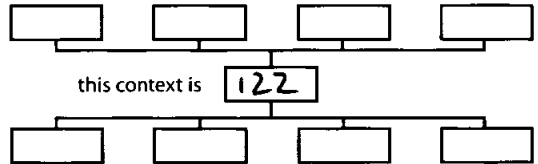
Matrix location

Relationships uncertain

Description (See check lists):

VOID

STRATIGRAPHIC MATRIX



Interpretation/Discussion

VOID

Finds (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
CBM  Wood  Leather

Small Finds

Recorder DM<sup>c</sup>

Samples

Date 9/8/06

Building Materials

Initials





# CONTEXT RECORD

Context No.

123

SITE **STAN 06**

ADDITIONAL SHEETS:

TYPE **FILL**

Trench

Context Type: Deposit / ~~Cut~~ / Structure

Check Lists:

Site sub-div

Overlain by:

DEPOSIT:

Structure No.

Abutted by:

1. compaction 2. colour  
3. composition 4. inclusion  
5. thickness 6. extent  
7. comments 8. method & conditions

Plan No.

Cut by: **[118]**

Filled by:

Section No.

**104**

Same as:

Part of:

CUT:

1. shape in plan  
2. base/sides/top profile  
3. dimension and depth  
4. sketch 5. truncation 6. fill nos 7. other comments

Co-Ordinates

Consists of:

Overlies: **(124)**

Level

Butts:

MASONRY:

Slide No.

**2:19-21**

Cuts:

1. materials 2. size of bricks etc  
3. finish of stones 4. coursing/bond 5. form 6. faces  
7. bond 8. dimensions as found  
9. other comments

Neg No.

Fill of: **[125]**

Matrix location

Relationships uncertain

Description (See check lists):

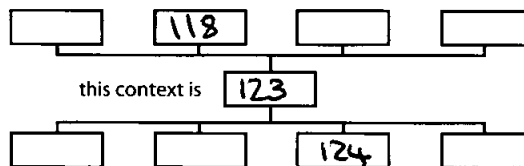
**FAMILY COMPACT****MID GREYISH BROWN CLAYEY SILT****15% SMALL ROUNDED STONES****T-0.32m W-1.22m L-APPROX 2.1m****ONLY FULLY VISIBLE WHEN DITCH [118] MARKED OUT.****UNCLEAR RELATIONSHIP WITH POSTHOLE [124] (POSS CUT BY).****MATTOCK, MASONRY.**

Interpretation/Discussion

**TOP FILL OF PIT [125]****THINK THE FINDS MARKED 125 ARE FROM THIS FILL.**Finds (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
CBM  Wood  Leather  Small FindsRecorder **DW** SamplesDate **9/18/06** Building Materials

Initials

STRATIGRAPHIC MATRIX





# CONTEXT RECORD

Context No.

124

SITE **STAN 06**

ADDITIONAL SHEETS:

TYPE **FILL**

Trench

Context Type: Deposit / ~~Cut~~ / Structure

Check Lists:

Site sub-div

Overlain by: **(123)**

DEPOSIT:

Structure No.

Abutted by:

1. compaction 2. colour  
3. composition 4. inclusion  
5. thickness 6. extent  
7. comments 8. method & conditions

Plan No.

Cut by:

Filled by:

Section No.

**104**

Same as:

Part of:

CUT:

1. shape in plan  
2. base/sides/top profile  
3. dimension and depth  
4. sketch 5. truncation 6. fill nos 7. other comments

Co-Ordinates

Consists of:

Overlies:

Level

Butts:

MASONRY:

Slide No.

**>2:19-21**

Cuts:

1. materials 2. size of bricks etc  
3. finish of stones 4. coursing/bond 5. form 6. faces  
7. bond 8. dimensions as found  
9. other comments

Neg No.

Fill of: **[125]**

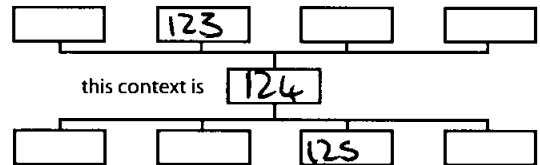
Matrix location

Relationships uncertain

Description (See check lists):

**FAIRLY COMPACT****MID BROWNISH GREY SILTY CLAY****10% SMALL ROUNDED STONES.****T - 0.12 W - 0.7m L - APPROX 2m**

STRATIGRAPHIC MATRIX

**MATTOLIC, SMOKEY**

Interpretation/Discussion

**BASE FILL OF P.T [125]**

**Finds** (tick): None [ ] Pot [x] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ]  
CBM [ ] Wood [ ] Leather [ ]

△ Small Finds

Recorder **DW**

◇ Samples

**107**Date **9/8/06**

△ Building Materials

Initials



# CONTEXT RECORD

Context No.

125

SITE **STAN06**

ADDITIONAL SHEETS:

TYPE **CUT**

Trench

Context Type: ~~Deposit~~ / Cut / ~~Structure~~

Check Lists:

Site sub-div

Overlain by:

DEPOSIT:

Structure No.

Abutted by:

1. compaction 2. colour  
 3. composition 4. inclusion  
 5. thickness 6. extent  
 7. comments 8. method & conditions

Plan No.

101

Cut by:

Filled by: (124) (123)

Section No.

104

Same as:

Part of:

CUT:

1. shape in plan  
 2. base/sides/top profile  
 3. dimension and depth  
 4. sketch 5. truncation 6. fill nos 7. other comments

Co-Ordinates

Consists of:

Overlies:

Level

Butts:

MASONRY:

Slide No.

2:19-21

Cuts: (102)

1. materials 2. size of bricks etc  
 3. finish of stones 4. coursing/bond 5. form 6. faces  
 7. bond 8. dimensions as found  
 9. other comments

Neg No.

Fill of:

Matrix location

Relationships uncertain

Description (See check lists):

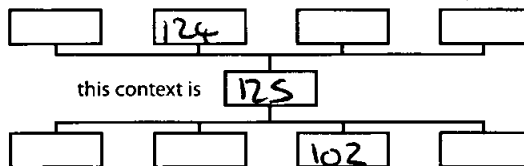
RECTANGULAR PIT ALIGNED NNE-SSW

FAIRLY SHARP EdS @ TOP, GRADUALLY SLOPED

SIDES, GRADUAL EdS @ BASE, CONCRETE BASE.

W - 1.22m L - 2m D - 0.311m

STRATIGRAPHIC MATRIX



this context is 125

UNKNOWN RELATIONSHIP WITH POSS PIT [131] - CUT NOT VISIBLE IN SECTION

CUT BY DITCH [118]

UNKNOWN RELATIONSHIP WITH POST HOLE [134]

Interpretation/Discussion

RECTANGULAR PIT, UNKNOWN FUNCTION, MOSTLY DESTROYED BY

DITCH [118]. ONLY VISIBLE AFTER DITCH [118] MACHINE CUT.

SEE [118] ADD. SHT.

Finds (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
 CBM  Wood  Leather

 Small FindsRecorder **DW** SamplesDate **9/8/06** Building Materials

Initials



# CONTEXT RECORD

Context No.

126

SITE STAN 06

ADDITIONAL SHEETS:

TYPE FILL

Trench

Context Type: Deposit / Cut / Structure

Check Lists:

Site sub-div

Overlain by:

DEPOSIT:

Structure No.

Abutted by:

1. compaction 2. colour  
3. composition 4. inclusion  
5. thickness 6. extent  
7. comments 8. method & conditions

Plan No.

Cut by:

Filled by:

Section No.

Same as:

CUT:

Part of:

1. shape in plan  
2. base/sides/top profile  
3. dimension and depth  
4. sketch 5. truncation 6. fill nos  
7. other comments

Co-Ordinates

Consists of:

Overlies:

Level

Butts:

MASONRY:

Slide No.

Cuts:

1. materials 2. size of bricks etc  
3. finish of stones 4. coursing/bond  
5. form 6. faces  
7. bond 8. dimensions as found  
9. other comments

Neg No.

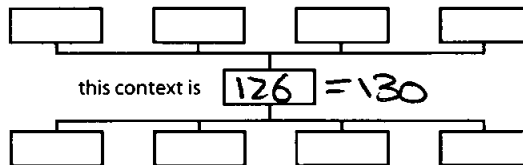
Fill of:

Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX



~~SEE (130)~~  
VOID

Interpretation/Discussion

~~SAME AS (130)~~

**Finds** (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
CBM  Wood  Leather

 Small Finds
Recorder Dw
 Samples
Date 9/8/06
 Building Materials

Initials



# CONTEXT RECORD

Context No.

127

SITE SPAN 06

ADDITIONAL SHEETS:

TYPE CUT

Trench

Context Type: ~~Deposit~~ / Cut / ~~Structure~~

Check Lists:

Site sub-div

Overlain by:

DEPOSIT:

Structure No.

Abutted by:

1. compaction 2. colour  
 3. composition 4. inclusion  
 5. thickness 6. extent  
 7. comments 8. method & conditions

Plan No.

Cut by:

Filled by:

Section No.

Same as:

Part of:

CUT:

1. shape in plan  
 2. base/sides/top profile  
 3. dimension and depth  
 4. sketch 5. truncation 6. fill nos 7. other comments

Co-Ordinates

Consists of:

Overlies:

Level

Butts:

MASONRY:

Slide No.

Cuts:

1. materials 2. size of bricks etc  
 3. finish of stones 4. coursing/bond 5. form 6. faces  
 7. bond 8. dimensions as found  
 9. other comments

Neg No.

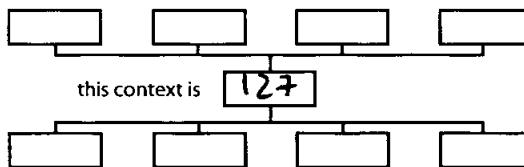
Fill of:

Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

~~SAME AS [131]~~

VOID

Interpretation/Discussion

~~SAME AS [131]~~

VOID

Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ]  
 CBM [ ] Wood [ ] Leather [ ]

△ Small Finds

Recorder DW

◇ Samples

Date 9/8/06

△ Building Materials

Initials



# CONTEXT RECORD

Context No.

128

SITE **STAN06**

ADDITIONAL SHEETS:

TYPE **FILL**

Trench

Context Type: Deposit / ~~Cut~~ / Structure

Check Lists:

Site sub-div

Overlain by:

DEPOSIT:

Structure No.

Abutted by:

1. compaction 2. colour  
3. composition 4. inclusion  
5. thickness 6. extent  
7. comments 8. method & conditions

Plan No.

Cut by:

Filled by:

Section No.

**104**Same as: **(112)**

Part of:

CUT:

1. shape in plan  
2. base/sides/top profile  
3. dimension and depth  
4. sketch 5. truncation 6. fill nos 7. other comments

Co-Ordinates

Consists of:

Overlies:

Level

Butts:

MASONRY:

Slide No.

**2:19-21**

Cuts:

1. materials 2. size of bricks etc  
3. finish of stones 4. coursing/bond 5. form 6. faces  
7. bond 8. dimensions as found  
9. other comments

Neg No.

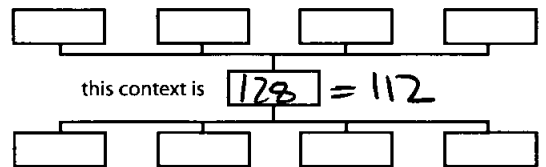
Fill of:

Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

**SAME AS (112)**

Interpretation/Discussion

**SAME AS (112)**

**Finds** (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
 CBM  Wood  Leather

 Small FindsRecorder **DW** SamplesDate **9/8/06** Building Materials

Initials



# CONTEXT RECORD

Context No.

129

SITE STAN 06

ADDITIONAL SHEETS:

TYPE CUT

Trench

Context Type: ~~Deposit~~ / Cut / ~~Structure~~

Check Lists:

Site sub-div

Overlain by:

DEPOSIT:

Structure No.

Abutted by:

1. compaction 2. colour  
 3. composition 4. inclusion  
 5. thickness 6. extent  
 7. comments 8. method & conditions

Plan No.

Cut by:

Filled by:

Section No.

104Same as: [118]

Part of:

CUT:

1. shape in plan  
 2. base/sides/top profile  
 3. dimension and depth  
 4. sketch 5. truncation 6. fill nos 7. other comments

Co-Ordinates

Consists of:

Overlies:

Level

Butts:

MASONRY:

Slide No.

> 2:19-21

Cuts:

1. materials 2. size of bricks etc  
 3. finish of stones 4. coursing/bond 5. form 6. faces 7. bond 8. dimensions as found 9. other comments

Neg No.

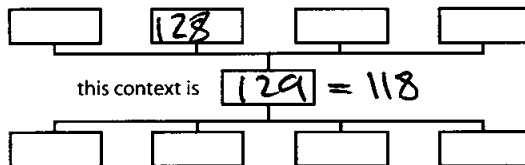
Fill of:

Matrix location

Relationships uncertain

Description (See check lists):

STRATIGRAPHIC MATRIX

SAME AS [118]FILLEWD WITH (128) = (112)

Interpretation/Discussion

TERMINUS OF DITCH [118]SAME AS [118]

**Finds** (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
 CBM  Wood  Leather

 Small FindsRecorder DW SamplesDate 9/18/06 Building Materials

Initials



# CONTEXT RECORD

Context No.

130

SITE **STAN 06**

ADDITIONAL SHEETS:

TYPE **FILL**

Trench

Context Type: Deposit ~~Cut~~/Structure

Check Lists:

Site sub-div

Overlain by:

DEPOSIT:

Structure No.

Abutted by:

1. compaction 2. colour  
3. composition 4. inclusion  
5. thickness 6. extent  
7. comments 8. method & conditions

Plan No.

Cut by: **[129] + [133]**

Filled by:

Section No.

**104**

Same as:

Part of:

CUT:

1. shape in plan  
2. base/sides/top profile  
3. dimension and depth  
4. sketch 5. truncation 6. fill nos 7. other comments

Co-Ordinates

Consists of:

Overlies:

Level

Butts:

MASONRY:

Slide No.

**2:19-21**

Cuts:

1. materials 2. size of bricks etc  
3. finish of stones 4. coursing/bond 5. form 6. faces  
7. bond 8. dimensions as found  
9. other comments

Neg No.

Fill of: **[131]**

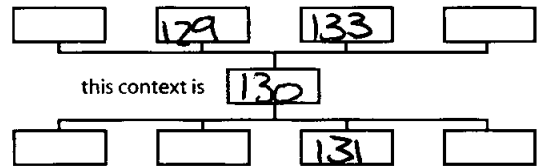
Matrix location

Relationships uncertain

Description (See check lists):

**FAIRLY COMPACT**

STRATIGRAPHIC MATRIX

**MID GREYISH BROWN CLAYEY SILT****15% SMALL ROUNDED STONES.****T-0.4 M W-APPROX 0.3M L-APPROX****1.5M. ONLY VISIBLE AFTER DITCH [118] MACHINE'D AWAY.****MATTOK, SMOOBY.**

Interpretation/Discussion

**SINGLE FILL OF LOSS. PIT [131]**
**Finds (tick):** None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
 CBM  Wood  Leather 
 Small FindsRecorder **DW** SamplesDate **9/18/06** Building Materials

Initials





# CONTEXT RECORD

Context No.

131

SITE **STAN 06**

ADDITIONAL SHEETS:

TYPE **CUT**

Trench

Context Type: ~~Deposit~~ / Cut / ~~Structure~~

Check Lists:

Site sub-div

Overlain by:

DEPOSIT:

- 1. compaction 2. colour
- 3. composition 4. inclusion
- 5. thickness 6. extent
- 7. comments 8. method & conditions

Structure No.

Abutted by:

Plan No.

100 / 1

Cut by:

Filled by: (130)

Section No.

S.104

Same as:

Part of:

CUT:

- 1. shape in plan
- 2. base/sides/top profile
- 3. dimension and depth
- 4. sketch 5. truncation 6. fill nos 7. other comments

Co-Ordinates

Consists of:

Overlies:

Level

Butts:

MASONRY:

- 1. materials 2. size of bricks etc
- 3. finish of stones 4. coursing/bond 5. form 6. faces
- 7. bond 8. dimensions as found 9. other comments

Slide No.

Cuts: (102)

Neg No.

Fill of:

Matrix location

Relationships uncertain

Description (See check lists):

POSS. RECTANGULAR ALIGNED E-W.

EDGES NOT REALLY VISIBLE ONLY

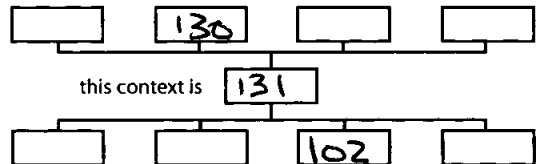
SEEN ROUGH OUTLINE WHEN DITCH

[118] MACHINED AWAY.

PROB DIMENSIONS: 1.5 X 0.3 X 0.4m

CUT BY DITCH [118] + [133], UNKNOWN RELATIONSHIP WITH PIT [125]

STRATIGRAPHIC MATRIX



Interpretation/Discussion

POSS. RECTANGULAR PIT. HEAVILY TRUNCATED SO ACTUAL SIZE/SHAPE UNKNOWN.

Finds (tick): None [ ] Pot [ ] Bone [ ] Flint [ ] Stone [ ] Burnt stone [ ] Glass [ ] Metal [ ]  
CBM [ ] Wood [ ] Leather [ ]

Small Finds

Recorder **DW**

Samples

Date **9/8/06**

Building Materials

Initials



# CONTEXT RECORD

Context No.

132

SITE STAN 06

ADDITIONAL SHEETS:

TYPE FILL

Trench

Context Type: Deposit / Cut / Structure

Check Lists:

Site sub-div

Overlain by: (101)

DEPOSIT:

Structure No.

Abutted by:

1. compaction 2. colour  
3. composition 4. inclusion  
5. thickness 6. extent  
7. comments 8. method & conditions

Plan No.

Cut by:

Filled by:

Section No.

104Same as: (107)

Part of:

CUT:

1. shape in plan  
2. base/sides/top profile  
3. dimension and depth  
4. sketch 5. truncation 6. fill nos 7. other comments

Co-Ordinates

Consists of:

Overlies: -

Level

Butts:

MASONRY:

Slide No.

> 2: 22-24

Cuts:

1. materials 2. size of bricks etc  
3. finish of stones 4. coursing/bond 5. form 6. faces  
7. bond 8. dimensions as found  
9. other comments

Neg No.

Fill of: [133]

Matrix location

Relationships uncertain

Description (See check lists):

EARLY COMPACTDARK BROWNISH GREY CLAYEY SILT15-20% SMALL ROUNDED STONEST-0.5M W-1.85M L-UNEXC~~BE~~ SAME AS (107) - DOG IN EVAL.SIMILAR TO (128) / (112)MATTOCK, SNOWSAY.

Interpretation/Discussion

FILL OF DITCH [133]

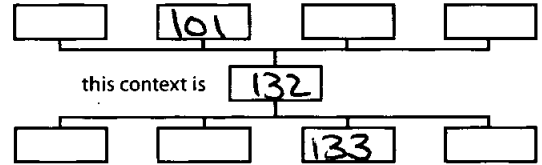
SAME AS (107) WHICH OVERLIES (108), BUT SINCE THIS IS THE TERMINUS IT DOES NOT HAVE THE LOWER FILL!

**Finds** (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
CBM  Wood  Leather

 Small FindsRecorder DW SamplesDate 9/8/06 Building Materials

Initials

STRATIGRAPHIC MATRIX





# CONTEXT RECORD

Context No.

133

SITE STAN 06

ADDITIONAL SHEETS:

TYPE CUT

Trench

Context Type: ~~Deposit~~ / Cut / ~~Structure~~

Check Lists:

Site sub-div

Overlain by:

DEPOSIT:

Structure No.

Abutted by:

1. compaction 2. colour  
 3. composition 4. inclusion  
 5. thickness 6. extent  
 7. comments 8. method & conditions

Plan No.

Cut by:

100

Filled by: (132)

Section No.

Same as:

104

Part of:

(106)

CUT:

1. shape in plan  
 2. base/sides/top profile  
 3. dimension and depth  
 4. sketch 5. truncation 6. fill nos  
 7. other comments

Co-Ordinates

Consists of:

Overlies:

Level

Butts:

MASONRY:

Slide No.

Cuts:

&gt; 2:22-4

(130) (102)

1. materials 2. size of bricks etc  
 3. finish of stones 4. coursing/bond  
 5. form 6. faces  
 7. bond 8. dimensions as found  
 9. other comments

Neg No.

Fill of:

Matrix location

Relationships uncertain

Description (See check lists):

DITCH. 1105 CIRCULAR (SAME AS [118]).

ONLY SMALL PART (UNCOVERED)

FAMILY SHARP BOS @ TOP, GRADUALLY

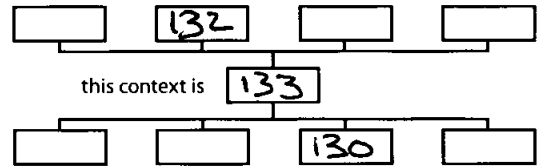
SLOPED SIDES AND BOS @ BASE, FLAT

BASE. PROB. SAME AS [106] - DUG IN EVAL.

W. 1.85M L. 0.4M T. 0.5M.

SEE [118] ADD. SIT.

STRATIGRAPHIC MATRIX



Interpretation/Discussion

TERMINUS OF DITCH. PROB. OTHER END OF DITCH [118]

ONLY (ACTUALLY UNCOVERED)

Finds (tick): None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
 CBM  Wood  Leather

△ Small Finds

Recorder DW

◇ Samples

Date 9/8/06

△ Building Materials

Initials



# CONTEXT RECORD

Context No.

134

SITE **STAN 06**

ADDITIONAL SHEETS:

TYPE **CUT**

Trench

Context Type: ~~Deposit~~ / ~~Cut~~ / ~~Structure~~

Check Lists:

Site sub-div

Overlain by:

DEPOSIT:

Structure No.

Abutted by:

1. compaction 2. colour  
3. composition 4. inclusion  
5. thickness 6. extent  
7. comments 8. method & conditions

Plan No.

Cut by:

Filled by: **(135)**

Section No.

**105**

Same as:

CUT:

Co-Ordinates

Consists of:

1. shape in plan  
2. base/sides/top profile  
3. dimension and depth  
4. sketch 5. truncation 6. fill nos 7. other comments

Level

Butts:

MASONRY:

Slide No.

**31 /**Cuts: **(102)**1. materials 2. size of bricks etc  
3. finish of stones 4. coursing/bond 5. form 6. faces  
7. bond 8. dimensions as found  
9. other comments

Neg No.

Fill of:

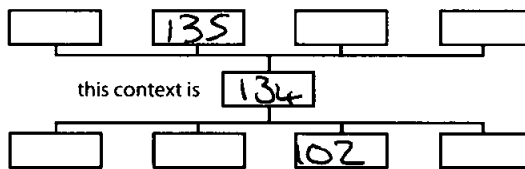
Matrix location

Relationships uncertain

Description (See check lists):

**CIRCULAR POST HOLE****SHARP BOS @ TOP, STEEP/NEAR VERTICAL****EDGES, SHARP BOS @ BASE, SLIGHTLY****UNEVEN BASE.****Ø - 0.24m W - 0.42m L - TRUNCATED BY PIT [125]****UNKNOWN RELATIONSHIP WITH PIT [125], ONLY USABLE AFTER PIT EXCAVATED.****FILLED WITH (135)**

STRATIGRAPHIC MATRIX



Interpretation/Discussion

**SMALL POST-HOLE**
**Finds (tick):** None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
 CBM  Wood  Leather 
 Small FindsRecorder **Duc** SamplesDate **9/8/06** Building Materials

Initials



# CONTEXT RECORD

Context No.

135

SITE STAN 06

ADDITIONAL SHEETS:

TYPE FILL

Trench

Context Type: Deposit / Cut / Structure

Check Lists:

Site sub-div

Overlain by: 201 (101)

DEPOSIT:

Structure No.

Abutted by:

1. compaction 2. colour  
3. composition 4. inclusion  
5. thickness 6. extent  
7. comments 8. method & conditions

Plan No.

Cut by:

Filled by:

Section No.

105

Same as:

Part of:

CUT:

1. shape in plan  
2. base/sides/top profile  
3. dimension and depth  
4. sketch 5. truncation 6. fill nos 7. other comments

Co-Ordinates

Consists of:

Overlies:

Level

Butts:

MASONRY:

Slide No.

Cuts:

1. materials 2. size of bricks etc  
3. finish of stones 4. coursing/bond 5. form 6. faces  
7. bond 8. dimensions as found  
9. other comments

Neg No.

Fill of: (134)

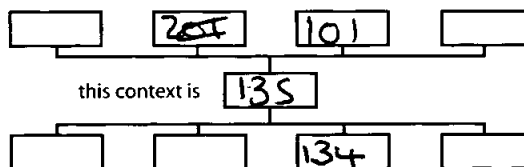
Matrix location

Relationships uncertain

Description (See check lists):

FAMILY LOOSEMID BROWN SANDY SILTT-0.24m W-0.42m L-UNKNOWN.

STRATIGRAPHIC MATRIX

this context is 135LOSS CUT BY PIT [125] BUT NOT CLEAR.PROWL

Interpretation/Discussion

SINGLE FILL OF LOST HOLE [134]

**Finds (tick):** None  Pot  Bone  Flint  Stone  Burnt stone  Glass  Metal   
 CBM  Wood  Leather

△ Small Finds

Recorder Duc

◇ Samples

Date 9/8/06

△ Building Materials

Initials

STANDWAKE, 94 ABINGDON RD

STAN 06

Box 1 FILE 5

B. CATALOGUE OF DRAWINGS



SCAN PDF

FILMING INSTRUCTIONS

Submitter OASouth

No. of CD copies: 3

Headings

Site information

Line 1: [OASouth] County:[Oxfordshire] Parish:[Standlake] Site:[94 Abingdon Road]

Site code[STAN 06]

Line 2: Excavators name[HILLER J]

Line 3:

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/X--rays	
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	







STANDHAKE, 94 ABINGDON RD

STAN 06

Box 1 File 6

B. PRIMARY DRAWINGS



SCAN PDF

FILMING INSTRUCTIONS

Submitter OASouth

No. of CD copies: 3

Headings

Site information

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Site code[STAN 06]

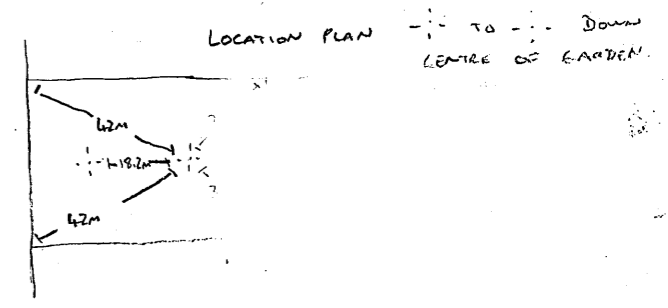
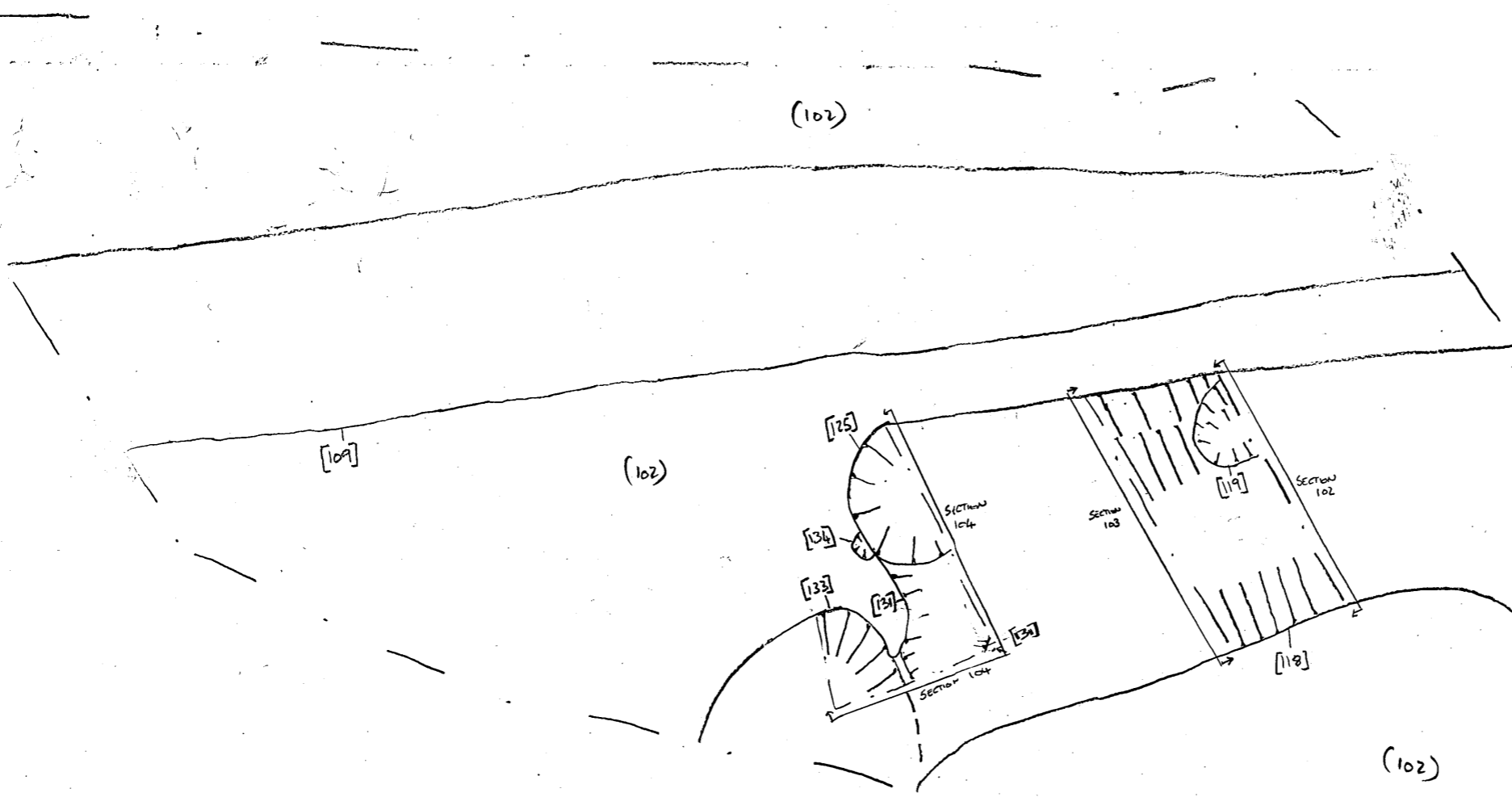
Line 2: Excavators name[HILLER J]

Line 3:

Classification of material

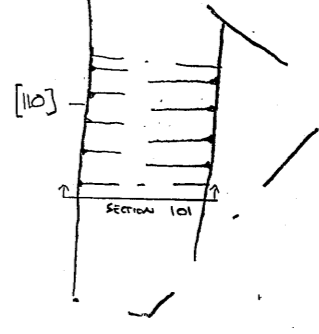
Tick if present

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/X--rays	
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	

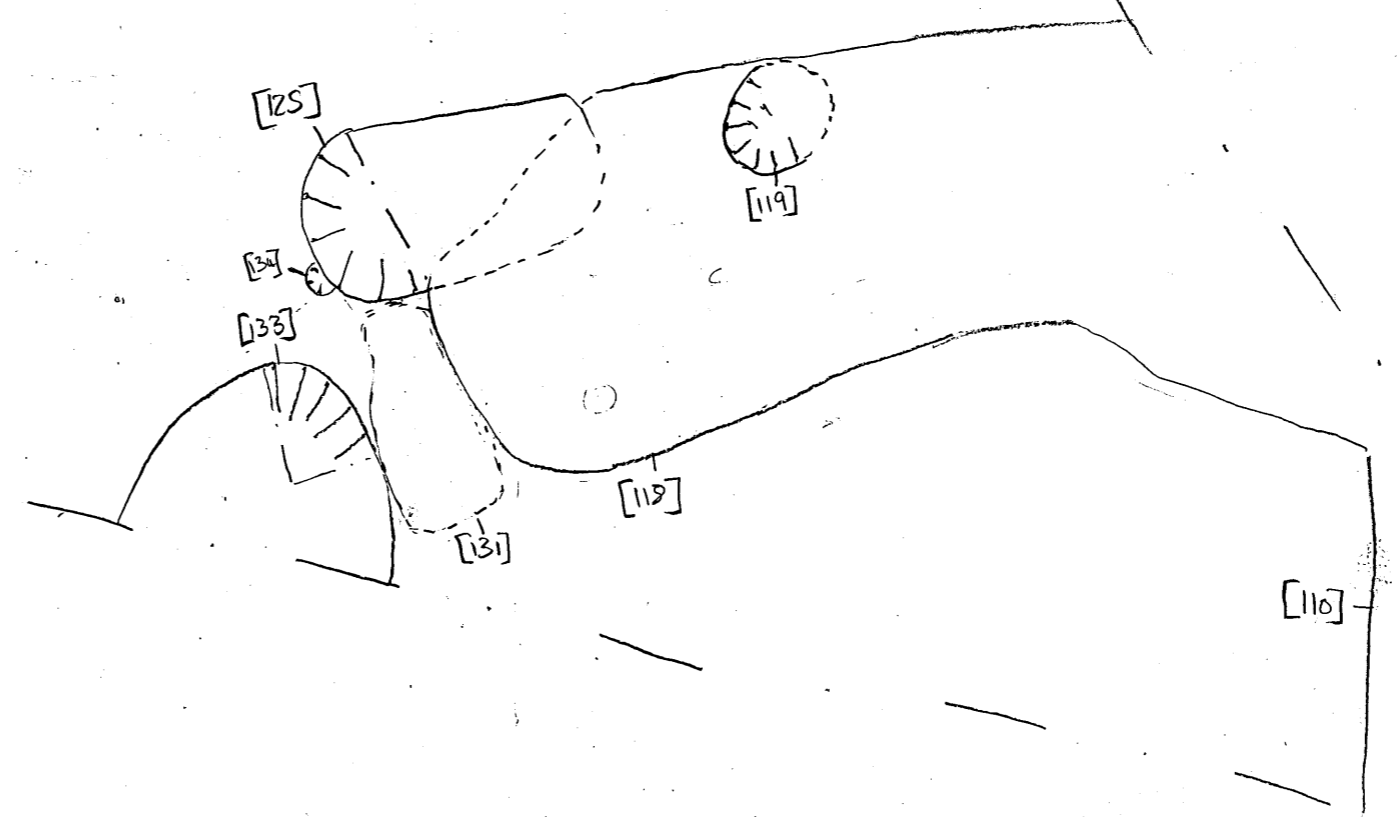
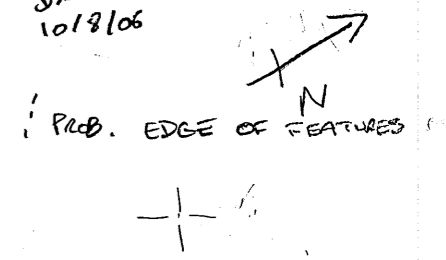


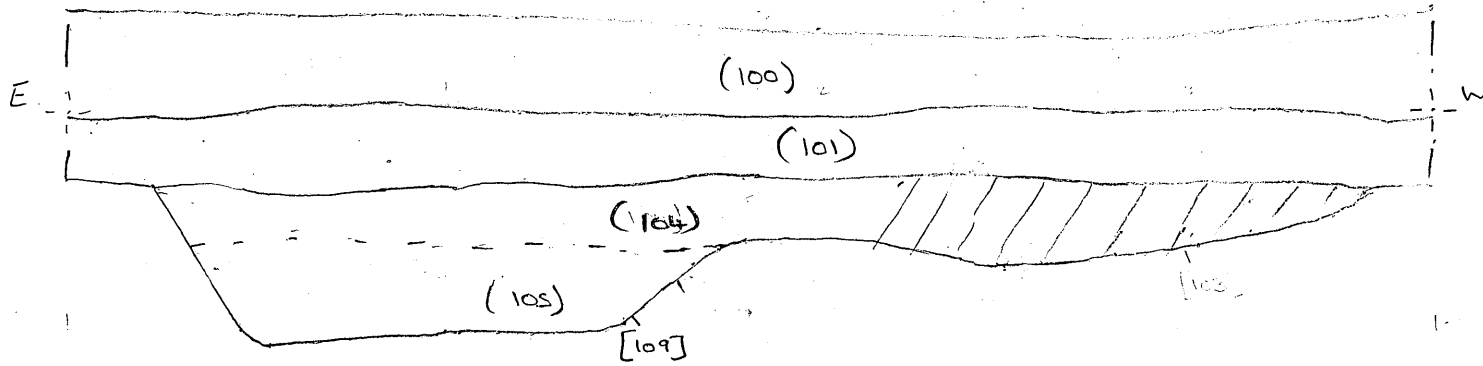
STAN 06  
POST-EX PLAN  
PLAN # 100  
1:50  
D.M.C.  
10/8/06

--- PERS. CONTINUATION OF CUT



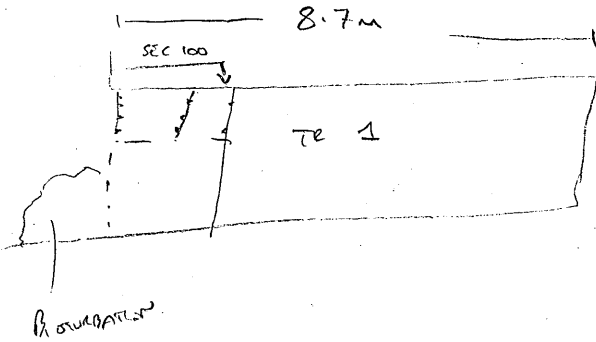
STANOG  
PLAN SHOWING PIGS LOCATION/EXTENT OF  
FEATURES AS SHOWN WHEN AREA "MARCHED  
DOWN"  
PLAN #107  
1:50  
DATE  
10/8/06



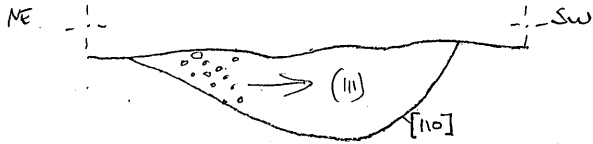


STAN 06  
 SEC-# 100  
 DITCH [105] + [109]  
 1:20, DMC  
 20/6/06

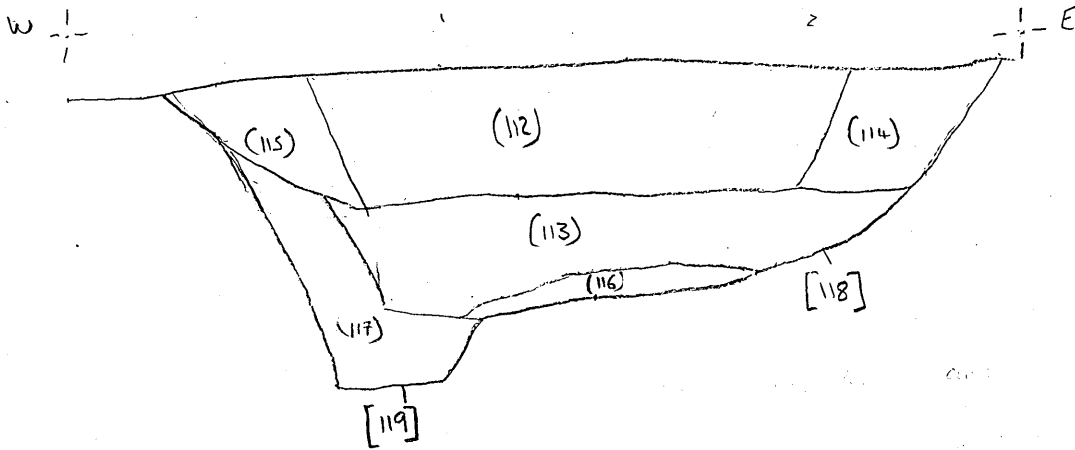
- - - - - POSS EDGE - UNCLEAN  
 FILLS VERY SIMILAR  
 /// - POSS BIO-TURBATION



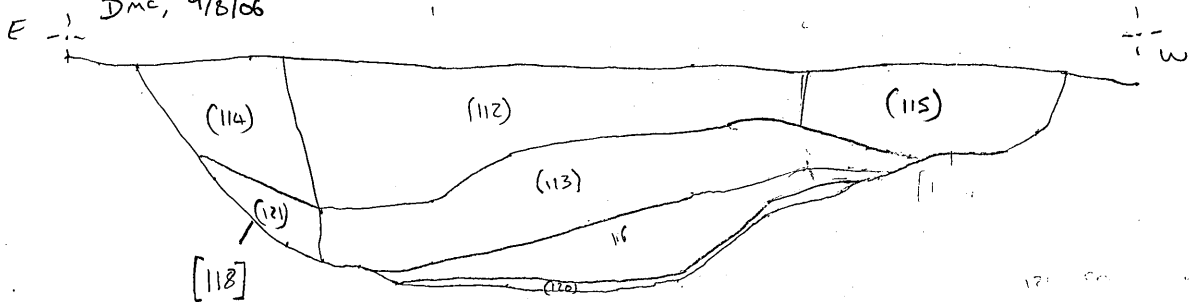
STANDS, S.101, DITCH [110], 1:20  
Dmc, 9/8/06



STANDS, S.102, DITCH [118] + BEST MAE [119], 1:20, Dmc, 9/8/06

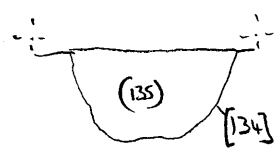
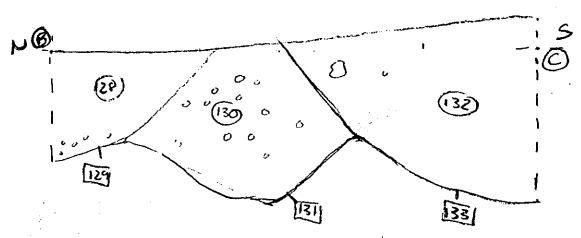
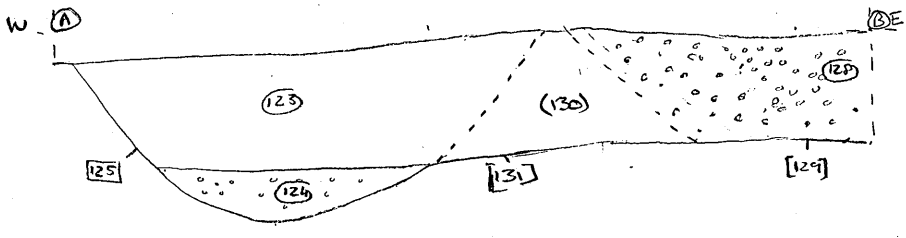


STANDS S.103, DITCH [118] + BEST MAE [119], 1:20  
Dmc, 9/8/06



STANOG  
 S. 104  
 DW  
 1:20  
 10/8/06

L. 5cm



STANOG  
 S. 105 POST-MOLE [134]  
 1:20  
 10/8/06  
 DMC



STANDLAKE, 94 ABINGDON ROAD

STAN06

Box 1 FILE 7

C. SYNTHESISED FINDS DATA



SCAN PDF

FILMING INSTRUCTIONS

Submitter OASouth

No. of CD copies: 3

Headings

Site information

Line 1: [OASouth] County:[Oxfordshire] Parish:[Standlake] Site:[94 Abingdon Road]

Site code[STAN 06]

Line 2: Excavators name[HILLER J]

Line 3:

Classification of material

Tick if present

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/X--rays	
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	

Cntxt	Sample	Nos	Wt (g)	AFW	Fabric	Condition	Form	Description	Comments	Th	Date	Impressions	Colour
105	<101>	15	70	4.67	A	Fired	Oven?	Moulded surfaces with wide finger grooves and depressions from moulding.		10-25mm		None	Reddish brown with cream/pale grey streaks; occasional dark gre core.
108	~	12	42	3.50	A	Fired	Oven?	Same characteristics & same material as (105) - smooth surfaces with evidence of moulding in form of finger depressions & grooves.		12 mm +		None	Mottled cream - brown with black core
112	~	8	150	18.75	A	Fired	Oven?	Flat smooth surfaces. One piece with angular wedge shaped edge.	General character suggestive of oven plate.	25-30 mm		None	Red, yellowish red; grey core in some pieces.
113	<104>	2	16	8.00		Fired	Oven?	Surfaces				None	
113	<104>	16	6	0.38	gritty	Fired	Unid	Amorphous				None	
116	<108>	2	4	2.00		Fired	Unid	Amorphous				None	
124	<107>	4	4	1.00		Fired	Unid	Amorphous				None	
111	<102>	2	6	3.00		Fired	Util	Smooth slightly convex surface		10+		None	
112	<103>	1	2	2.00		Fired	Util	Flat smooth surface		10+		None	
		62	300	4.84									

Cntxt	Abrasion	Cntxt	Interpretation	Cnt	Group	Phase
105	Low					
108	Low					
112	Low					
113	Low					
113	High					
116	High					
124	High					
111	Med					
112	Med					

STANDLKE, 94 ABINGDON ROAD

STAN 06

Box 1 FILE 8

C. FINDS SPECIALIST REPORTS



SCAN PDF

FILMING INSTRUCTIONS

Submitter OASouth

No. of CD copies: 3

Headings

Site information

Line 1: [OASouth] County:[Oxfordshire] Parish:[Standlake] Site:[94 Abingdon Road]

Site code[STAN 06]

Line 2: Excavators name[HILLER J]

Line 3:

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/X--rays	
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	

## POTTERY FROM STAN 06

Edward Biddulph

Context	Count	Weight (g)	Comments	Date
0	1	16	Earthenware	Post-med
104	1	3	Fabric E40/50	LIA
105	2	19	Fabric E80	LIA
107	15	90	Fabrics E80, E30, E40/50	LIA
108	9	147	High-shouldered necked jar (E30/R30), jar or beaker x 2 (E30/R30), fabric E40/50	LIA
111	1	12	Fabric E80	LIA
112	62	794	Storage jar (E80), jar or bowl (E40/50), bowl (E30)	LIA
113	23	262	Jar (E80), jar x 2 (E40/50), bowl (E30)	LIA
124	3	12	Jar or beaker (E80)	LIA
125	5	17	Fabrics E20, E80, E40/50	LIA
128	2	14	Beaker (E80), fabric E50	LIA
132	1	11	Fabric E80	LIA
TOTAL	125	1397		

A total of 125 sherds of pottery was recovered from the site. The material was rapidly scanned to identify diagnostic forms and fabrics in order to date context-groups. The groups were quantified by weight and sherd count. Fabrics were assigned codes from Oxford Archaeology's standard recording system for later prehistoric and Roman pottery (Booth nd).

Apart from a single (and unstratified) fragment of a post-medieval ware, all the pottery belonged to the late Iron Age. The majority of it appeared to be grog-tempered (E80), though calcareous fabrics (E40/50) - shell or limestone - also made a reasonable contribution. Sand-tempered pottery (E20/E30) was present in smaller quantity. Forms could not be identified with much certainty, since rim sherds tended to be broken at the neck. However, jars (including a necked jar in context 108 and a storage jar in context 111) seemed to be predominant, and were accompanied by beakers and bowls.

The assemblage is typical of late Iron Age ceramic traditions in the area. An assemblage, for instance, from Old Shifford Farm, Standlake was similarly composed of jars and bowls in grog, calcareous and sand-tempered fabrics (Timby 1995). That assemblage was dated to the late 1st century BC or first half of the 1st century AD, and our material can be given the same date range. It is possible that the dating extended beyond the Roman conquest into the later 1st century AD (the sand-tempered necked jar in particular could well be post-conquest), but the absence of exclusively Roman-period wares helps to confine the material to before that time. The pottery was probably of local origin, though some of the grog-tempered wares may have arrived from north Wiltshire as Savernake ware. With an average sherd weight of 11 g, the assemblage is reasonably well-preserved, suggesting that the focus of the late Iron Age settlement was close by.

### References

Booth, P, nd *Oxford Archaeology Roman pottery recording guidelines* (revised November 2005)

Timby, J, 1995 Pottery, in Iron Age and roman settlement at Old Shifford Farm,  
Standlake (G Hey), *Oxoniensia* 60, 1996, 124-136

## Standlake

### Fired Clay

*Cynthia Poole*

A total of 62 fragments of fired clay weighing 300 g was recovered from the evaluation at Standlake. Approximately a third (by weight) of this was recovered from sieved samples. The assemblage has been visually scanned, quantified and a summary record made on an Excel file. The data is summarised in table 0. Fabrics have not been examined in detail, however it has been noted that a pure clay or fine sandy clay, both without coarse grits, has been utilised in the case of most fragments.

The fragments are undiagnostic and this is reflected in the low mean fragment weight of 5 g. The smaller fragments were amorphous or retained only a single flat surface, and are categorised as unidentified and utilised respectively. These represent less than 10% by weight of the assemblage.

The remaining pieces though non-diagnostic are likely to derive from ovens or similar structures. The shaped pieces were distinguished by a smooth surface with evidence of finger grooves and depressions from moulding and smoothing the clay surface. These could derive from oven walls or oven plate. The degree of firing does not indicate high temperature or industrial activity but is likely to derive from lower temperature activities associated with cooking or baking or drying of grain.

The general character of the material is compatible with prehistoric, more particularly Iron Age, or Roman fired clay, but it cannot be dated with any certainty.

Type	Nos.	Wt (g)	Comments	Size
Oven?	37	278	Irregular moulded surfaces with finger grooves and finger tip depressions.	10-25 mm th
Utilised	3	8	Single flat or slightly convex surface.	<15 mm
Unidentified	22	14	Amorphous	<15 mm
Total	62	300		



## **Standlake (STAN 06)**

### **Metalwork**

This comprises one complete nail (Manning Type 1; ctxt 104)) one fragment of mineralised nail stem, or more probably a piece of iron pan (ctxt 105 <101>), and a rolled fragment of lead sheet (ctxt 112). The latter is rolled in such a way as to form a crudely made ferrule.

Ian Scott

STANDLAKE, 94 ABINGDON ROAD

STAN 06

Box 1 File 9

C. FINDS BOX AND BAG LISTS



SCAN PDF

FILMING INSTRUCTIONS

Submitter OASouth

No. of CD copies: 3

Headings

Site information

Line 1: [OASouth] County:[Oxfordshire] Parish:[Standlake] Site:[94 Abingdon Road]

Site code[STAN 06]

Line 2: Excavators name[HILLER J]

Line 3:

Classification of material

Tick if present

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/X--rays	
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 Name	Accession No	OAU No
STAN 06	STANEV	Stadlake, 94 Abingdon Road		

Finds materials summarised for Site Code: STAN 06 and invoice code: STANEV

Material	No of Boxes	No Of Contexts	No Of Sherds	Total Weight (g)	Box Sizes	Box Numbers
Animal Bone		11	161	389		MISC.01 - mixed box, MISC.02 - mixed box
Burnt Flint, Unworked		1	17	8		MISC.02 - mixed box
Fired Clay		7	47	286		MISC.01 - mixed box, MISC.02 - mixed box
Flint		1	1	8		MISC.02 - mixed box
Iron		2	2	0		FE.01
Lead		1	1	0		FE.01
Pottery	1	14	140	1483	1 x Size 3	MISC.02 - mixed box, P.01
Slag		1	1	2		MISC.02 - mixed box
Stone		2	3	199		MISC.01 - mixed box

Totals: 373 2,375 g

Total No of Boxes:

2 boxes +  
2 miscellaneous boxes

Miscellaneous Box Sizes:

MISC.01 Size 3  
MISC.02 Size 4

**Box Contents Sheets**

<b>Site Code</b> STAN 06	<b>Material:</b> Iron & Lead
<b>Box Size</b> Plastic size 4	<b>Box No</b> FE.01 <b>Accession No</b>

Context	SF No	No of Bags	No of Objects	Material:	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
104		1	1	Iron Nail	0						
105		1	1	Iron Nail	0						
112		1	1	Lead Unidentified	0						

**No of Contexts:** 3    **Total Bags:** 3  
**Total Objects:** 3    **Total Weight:** 0



**Box Contents Sheets**

<b>Site Code</b> STAN 06	<b>Material:</b> Miscellaneous
<b>Box Size</b> Size 3	<b>Box No</b> MISC.01 <b>Accession No</b>

Context	SF No	No of Bags	No of Objects	Material:	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
104		1	2	Animal Bone	3						
105		3	4	Animal Bone	13						
108		1	6	Animal Bone	37						
112		1	1	Animal Bone	4						
113		2	32	Animal Bone	136						
116		1	25	Animal Bone	44						
125		1	1	Animal Bone	4						
128		1	1	Animal Bone	5						
105		1	15	Fired Clay	68						
108		1	12	Fired Clay	42						
112		1	8	Fired Clay	144						
112		1	2	Stone	184						
113		1	1	Stone	15						

**No of Contexts:** 13    **Total Bags:** 16  
**Total Objects:** 110    **Total Weight:** 699

**Box Contents Sheets**

<b>Site Code</b> STAN 06	<b>Material:</b> Miscellaneous
<b>Box Size</b> Size 4	<b>Box No</b> MISC.02 <b>Accession No</b>

Context	SF No	No of Bags	No of Objects	Material:	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
111		1	5	Animal Bone sieved	16	124		1	4	Fired Clay sieved	4
112		1	1	Animal Bone sieved	2	112		1	1	Flint sieved	8
113		1	15	Animal Bone sieved	6	112		1	1	Pottery sieved	3
113		1	26	Animal Bone sieved	90	113		1	5	Pottery sieved	12
113		1	20	Animal Bone sieved	14	114		1	3	Pottery sieved	18
114		1	2	Animal Bone sieved	3	116		1	4	Pottery sieved	51
114		1	2	Animal Bone sieved	3	124		1	2	Pottery sieved	2
114		1	2	Animal Bone sieved	3	124		1	1	Slag sieved	2
116		1	4	Animal Bone sieved	4	<b>No of Contexts:</b>		26	<b>Total Bags:</b>		26
116		1	3	Animal Bone sieved	1	<b>Total Objects:</b>		135	<b>Total Weight:</b>		279
124		1	3	Animal Bone sieved	2						
124		1	8	Animal Bone sieved	2						
113		1	16	Burnt Flint, Unworked sieved	6						
113		1	1	Burnt Flint, Unworked sieved	2						
111		1	2	Fired Clay sieved	6						
112		1	1	Fired Clay sieved	2						
113		1	1	Fired Clay sieved	1						
113		1	2	Fired Clay sieved	16						
116		1	2	Fired Clay sieved	3						

**Box Contents Sheets**

<b>Site Code</b> STAN 06	<b>Material:</b> Pottery
<b>Box Size</b> Size 3	<b>Box No</b> P.01 <b>Accession No</b>

Context	SF No	No of Bags	No of Objects	Material:	Weight (g)	Context	SF Number	No of Bags	No of Objects	Material:	Weight (g)
0		1	1	Pottery	16						
104		1	1	Pottery	3						
105		1	2	Pottery	19						
107		1	15	Pottery	90						
108		1	9	Pottery	147						
111		1	1	Pottery	12						
112		1	62	Pottery	794						
113		1	23	Pottery	262						
124		1	3	Pottery	12						
125		1	5	Pottery	17						
128		1	2	Pottery	14						
132		1	1	Pottery	11						

**No of Contexts:** 12      **Total Bags:** 12  
**Total Objects:** 125      **Total Weight:** 1397

BOX CONTENTS SHEET					
SITE CODE: STAN 06			MATERIAL: FINDS		
BOX SIZE:			BOX NO:		
Context no.	Sample no.	No. of bags	Context no.	Sample no.	No. of bags
111	102	11			
112	103	1111			
113	104	11111111			
114	105	111			
116	108	1111			
124	107	11111			

102 - BONE / B. CLAY

103: POT. B. CLAY. BONE  
- FLINT?

104: BONE. B. CLAY  
B. FLINT, POT

105: BONE / POT

107: POT / BONE. B. CLAY

108: B. CLAY. BONE. POT

NB: Please fill out in context order, Thank you.

STANDLAKE, 94 ABINGDON ROAD

STAN 06

Box 1 FILE 10

D. CATALOGUE OF PHOTOGRAPHS



**SCAN PDF**

**FILMING INSTRUCTIONS**

Submitter OASouth

No. of CD copies: 3

Headings

Site information

Line 1: [OASouth] County:[Oxfordshire] Parish:[Standlake] Site:[94 Abingdon Road]

Site code[STAN 06]

Line 2: Excavators name[HILLER J]

Line 3:

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/X--rays	✓
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	



# PHOTOGRAPHIC RECORD SHEET

SITE CODE  
STAN 06

SITE NAME 06 ABINGTON RD, STAR LAKE

FILM NO. 1

Camera number

Lens number

Black & white / ~~color~~

Date	Negative number	View	Context(s)	Initials
	0			
20/6/06	1	— ID SPOT —		DM
	2	E TRENCH 1		
	3	↓		
	4	↓	VOID	
	5	S	DRAW [103] SEC # 100 2M SCALE w/6	
	6	↓	f [101] ↓ w/6	
	7	↓		
	8			
	9			
	10			
	11			
	12			
	13			
	14			
	15			
	16			
	17			
	18			
	19			
	20			
	21			
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	24			
	25			
	26			
	27			
	28			
	29			
	30			
	31			
	32			
	33			
	34			
	35			
	36			
	37			



# PHOTOGRAPHIC RECORD SHEET

SITE CODE *STAN 06*

SITE NAME *96 ABNEEDON ROAD*

FILM NO. *2*

Camera number *16*

Lens number

Black & white / ~~colour~~

Date	Negative number	View	Context(s)	Initials
	0			
<i>8/8/06</i>	1	<i>NE</i>	<i>GEN SITE SPOT PRE-EX</i>	<i>DMC</i>
	2	↓	↓	
	3	↓		
	4	<i>SW</i>		
	5		↓	
	6	↓	↓	
	7	<i>SE</i>		
	8	↓	↓	
	9	↓	↓	
<i>#1</i>	10	<i>SE</i>	<i>SECTION # 101 1x1m w/b</i>	
	11			
	12		↓	
	13	<i>NNE</i>	<i>S# 102 1x1m w/b</i>	
	14	↓		
	15	↓	↓	
<i>9/2/06</i>	16	<i>SSW</i>	<i>S# 103 1x1m w/b</i>	
	17	↓		
	18	↓	↓	
	19	<i>SE</i>	<i>S. 104 1x1m</i>	<i>DW</i>
	20	↓	"	
	21	↓	" <i>2 MISPLACES ON STR</i>	
	22	<i>NE</i>	<i>S. 104 1x2m</i>	
	23	↓	"	
	24	↓	"	
	25			
	26			
	27			
	28			
	29			
	30			
	31			
	32			
	33			
	34			
	35			
	36			
	37			





# PHOTOGRAPHIC RECORD SHEET

SITE CODE  
STAN 06

SITE NAME  
64 ABINGDON @, SPAN LAKE

FILM NO. 1

Camera number

Lens number

Black & white / colour

Date	Negative number	View	Context(s)	Initials
	0			
20/6/06	1		① SPLOT	TR
	2	E	Trench 1	
	3	↓		
	4	↓	VOID	
	5	S	Ditch [103] #109 EC #100 2m screen w/b	
	6	↓		
	7	↓		
	8			
	9			
	10			
	11			
	12			
	13			
	14			
	15			
	16			
	17			
	18			
	19			
	20			
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	28			
	29			
	30			
	31			
	32			
	33			
	34			
	35			
	36			
	37			



# PHOTOGRAPHIC RECORD SHEET

SITE CODE STAN 06SITE NAME 96 ABINGDON ROADFILM NO. 2Camera number 10

Lens number

Black & white / colour

Date	Negative number	View	Context(s)	Initials
	0			
<u>8/2/06</u>	1	<u>NE</u>	<u>GEN SITE SPOT PRE-EX</u>	<u>DM</u>
	2	↓	↓	
	3	↓	↓	
	4	<u>SW</u>	↓	
	5	↓	↓	
	6	↓	↓	
	7	<u>SE</u>	↓	
	8	↓	↓	
	9	↓	↓	
	10	<u>SE</u>	<u>S.101 1x1m</u>	
	11	↓	↓	
	12	↓	↓	
	13	<u>NNE</u>	<u>S.102 1x1m</u>	
	14	↓	↓	
<u>9/8/06</u>	15	↓	↓	
	16	<u>SSW</u>	<u>S.103 1x1m</u>	<u>DM</u>
	17	↓	↓	
	18	↓	↓	
	19	<u>SE</u>	<u>S.104 1x1m</u>	
	20	↓	↓	
	21	↓	↓	
	22	<u>NE</u>	<u>S.104 1x2m</u>	
	23	↓	↓	
	24	↓	↓	
	25			
	26			
	27			
	28			
	29			
	30			
	31			
	32			
	33			
	34			
	35			
	36			
	37			

STANDLAKE, 94 ABINGDON ROAD

STAN 06

Box 1 File 11

E. ENVIRONMENTAL PRIMARY RECORDS



SCAN PDF

FILMING INSTRUCTIONS

Submitter OASouth

No. of CD copies: 3

Headings

Site information

Line 1: [OASouth] County:[Oxfordshire] Parish:[Standlake] Site:[94 Abingdon Road]

Site code[STAN 06]

Line 2: Excavators name[HILLER J]

Line 3:

Classification of material

Tick if present

Classification of material	Tick if present
Index to archive	
Introduction	
A:Final Report	
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B:Site Data – Text: Diary/Daybook/Fieldnotes	
B: Site Data – Text: General Summaries	
B: Site Data – Text: Primary Context Records	
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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/X--rays	
E: Environmental/Ecofact Data: Primary Records	✓
E: Environmental/Ecofact Data: Synthesised Records	
E: Environmental/Ecofact Data: Specialist Reports	
F: Documentary	
F: Press and Publicity	
G: Correspondence	
H: Miscellaneous	

OXFORD ARCHAEOLOGICAL UNIT

ENVIRONMENTAL SAMPLE REGISTER

Site name		Project type (excavation/evaluation)				Site/Project Manager					Site Code			
984 ABINGDON (1) STAN 06		EVAL				DAE MC / DAN DODD					STAN 06			
Sample number	Context number	No. of boxes or bags	Whole of deposit	Sample taken for (please tick ONE only)								Feature type	Additional notes e.g. Subsamples to be taken, Relative depth for monoliths	
				Bulk				Monolith		Series				Other
				Charred rems	Waterlgd rems	Cremated bone	Bones/Artefacts	-Pollen	Soil Micro	Snails	Waterlgd	Dating Chemical etc	Pit/Ditch/Hearth etc	
100	105	4	Y (N)				/						DITCH	
101	108	4	Y (N)				/						DITCH	
102	(111)	4	Y (N)				/						DITCH [110]	THERE WERE PATCHES OF CHARCOAL BUT NOT MUCH.
103	(112)	6	Y (N)				/						DITCH [118]	
104	(113)	4	Y (N)				/						"	
105	(114)	6	Y (N)				/						"	
106	(115)	4	Y (N)				/						DITCH [122]	



OXFORD ARCHAEOLOGICAL UNIT

ENVIRONMENTAL SAMPLE REGISTER

Site name				Project type (excavation/evaluation)				Site/Project Manager				Site Code		
96 ABINGTON RD, STANAN				EVAL/EX				DAE MC / DAN DODDS				STAN 06		
Sample number	Context number	No. of boxes or bags	Whole of deposit	Sample taken for (please tick ONE only)								Feature type	Additional notes e.g. Subsamples to be taken, Relative depth for monoliths	
				Bulk				Monolith		Series				Other
				Charred rems	Waterlgd rems	Cremated bone	Bones/Artefacts	Pollen	Soil Micro	Snails	Waterlgd	Dating Chemical etc	Pit/Ditch/Hearth etc	
100	105	4	Y (N)				/						DITCH	Prob. med. DITCH
101	108	4	Y (N)				/						DITCH	X
102	(111)	4	Y (N)				/						DITCH [110]	THERE WERE PATCHES OF CHARCOAL BUT NOT MUCH.
103	(112)	6	Y (N)				/						DITCH [118]	
104	(113)	4	Y (N)				/						"	Prob P.A.
105	(114)	6	Y (N)				/						"	
106	(115)	4	Y (N)				/						DITCH [118]	







SITE SHEET: to accompany the samples through processing, and be used by the processor to bag up their residues and finds

DI3/06/06

OXFORD ARCHAEOLOGY: SAMPLE PROCESSING RECORD

NAME OF PROCESSOR: SG SITECODE: STAN 06

Date	Sample number	Context number	Processed for (type of material)	Na <sub>2</sub> CO <sub>3</sub> (tick if used)	Flotation: volume (litres) weight (kg)	Wet-sieving: volume (litres)	Flot: tick if none	Mesh size	Sub-samples taken	Findings	Molluscs (tick if present)	Notes
										>10mm		
16/8/06	104	113	CPR		40		250			B+ BF+ B+	✓	
	102	111	CPR		40			4		B+ Mortar+ BF+		
	103	116			4			4		B+		
	106	112			4			4				
22/08	108	116	BA		40	40	250	11/4	11/4	B+ Sn+	✓	yes L.H. - 7
	105	114	BA			40	250			B+	✓	
			+ 107		WS	40 litres						

KEY: Finds; P = pot, B = bone, Cr = cremated bone, S = slag, F = flint, BF = burnt flint, G = glass, Sh = shell, Cu = copper, Fe = iron, Be = beads  
 Processed for & Sub-samples; CPR = charred plant remains, Sn = snails, Po = pollen, W = waterlogged, M = metalworking, Pe = pedology  
 + = 1-5 items, ++ = 6-25 items, +++ = 26-100 items, ++++ = > 100 items

BA - Pans + flint

**SITE SHEET:** to accompany the samples through processing, and be used by the processor to bag up their residues and finds.

Site code: STAN 06				Special site requirements: BA ditches, inc segmented ditch flot all			
Processor:							
Sample	Context	Box	Sample purpose Special requirements?	Site info	Notes on 10-4mm Residue discard?	Finds in 2mm, Flint debitage? Charc visible?? Marine shell present?? Residue discard? If retained why?	Finds in 0.5mm, Hammerscale? Fish bone visible?? Mineralised remains??? Residue discard? If retained why?
100	105	4	CPR	bones/artefacts from BA ditch			
101	108	4	CPR	bones/artefacts from BA ditch			
102	111	4	CPR	ditch [110]			
103	112	4	CPR	ditch [118]			
104	113	4	CPR	ditch [118]			
105	114	4	CPR	ditch [118]			
106	115	4	CPR	ditch [122]			

Key: **Finds**; P = pot, B = bone, Cr = cremated bone, S = slag, F = flint, BF = burnt flint, G = glass, Sh = shell, Cu = copper, Fe = iron, Be = beads, Bfh = fish bone, Sn = land snails  
 += 1-5 items, ++ = 6-25 items, +++ = 26- 100 items, ++++ = > 100 items **Don't forget to scan all samples with a magnet and retain all the fraction if there are any magnetic element**

2/00/06

**SITE SHEET:** to accompany the samples through processing, and be used by the processor to bag up their residues and finds

<b>Site code:</b> STAN 06				<b>Special site requirements:</b> BA ditches, inc segmented ditch do all CPR			
<b>Processor:</b> Marta							
Sample	Context	Box	Sample purpose Special requirements?	Site info	Notes on 10-4mm Residue discard?	Finds in 2mm, Flint debitage? Charc visible?? Marine shell present?? Residue discard? If retained why?	Finds in 0.5mm, Hammerscale? Fish bone visible?? Mineralised remains??? Residue discard? If retained why?
107	124	4	CPR	segmented ditch			
108	116	4	CPR	ditch [118] basal fill			

Key: **Finds;** P = pot, B = bone, Cr = cremated bone, S = slag, F = flint, BF = burnt flint, G = glass, Sh = shell, Cu = copper, Fe = iron, Be = beads, Bfh = fish bone, Sn = land snails  
 + = 1-5 items, ++ = 6-25 items, +++ = 26- 100 items, ++++ = > 100 items Don't forget to scan all samples with a magnet and retain all the fraction if there are any magnetic element

SITE SHEET: to accompany the samples through processing, and be used by the processor to bag up their residues and finds

**OXFORD ARCHAEOLOGY: SAMPLE PROCESSING RECORD**

**NAME OF PROCESSOR: MARTA**

**SITECODE: STAN 06**

Date	Sample number	Context number	Processed for (type of material)	Na <sub>2</sub> CO <sub>3</sub> (tick if used)	Flotation: volume (litres) weight (kg)	Wet-sieving: volume (litres)	Flot: tick if none	Mesh size	Sub-samples taken	Finds	Molluscs (tick if present)	Notes
										>10mm		

**KEY: Finds;** P = pot, B = bone, Cr = cremated bone, S = slag, F = flint, BF = burnt flint, G = glass, Sh = shell, Cu = copper, Fe = iron, Be = beads  
**Processed for & Sub-samples;** CPR = charred plant remains, Sn = snails, Po = pollen, W = waterlogged, M = metalworking, Pe = pedology  
 + = 1-5 items, ++ = 6-25 items, +++ = 26- 100 items, ++++ = > 100 items

ENTERED SA 3/7/6

OXFORD ARCHAEOLOGY: SAMPLE PROCESSING RECORD

NAME OF PROCESSOR: SERAN

SITECODE: STAN 06

Date	Sample number	Context number	Processed for (type of material)	Na <sub>2</sub> CO <sub>3</sub> (tick if used)	Flotation: Volume (litres) weight (kg)	Wet-sieving: volume (litres) weight (kg)	Flot: tick if none	Mesh size	Sub-samples taken	Finds	Molluscs (tick if present)	Notes
										>10mm		
27/6/6	101	108	BA		40					P+ B.clay+	+++	
	100	105	BA		40					Animal tooth	+	Non fractions = inverted di. 8000g

KEY: Finds; P = pot, B = bone, Cr = cremated bone, S = slag, F = flint, BF = burnt flint, G = glass, Sh = shell, Cu = copper, Fe = iron, Be = beads  
 Processed for & Sub-samples; CPR = charred plant remains, Sn = snails, Po = pollen, W = waterlogged, M = metalworking, Pe = pedology  
 + = 1-5 items, ++ = 6-25 items, +++ = 26-100 items, ++++ = > 100 items

Oxford Archaeology FLOT ASSESSMENT FORM										SITECODE STAN 06	
Sample No.	Context No.	Vol. (ml)	Charc.	Charcoal Id.	Grain	Chaff	Weeds	Other chard	Mineralised	Mollusc	Notes
104	113	80	+	WOOD (too small to be identified)	+ (too degraded to be identified)					Columella edentula + Vitrea costata + Cochlicopa + Trichia hisp. +	Highly contaminated with modern grass and sand Frag of bones: Planorbis ++ Shell fragments
106	115	40	+	WOOD (too small to be identified)	+ (too frag. to be identified)		Modern +			Aegypirella + Cochlicopa + Vitrea + Orchilus + Columella edentula +	Very contaminated by modern grass and sand Insect carcasses Abundant shell fragments Other sp +
108	116	40	++	Abundant tiny frag of wood charcoal	+ (too frag)					Cecilioides acicula + T. hispida + Abundant frag. of shells	Very contaminated by modern grass Small bone (probably bird)
103	112	50	+	Very small fragments	+ (prob. emmer) Triticum dicoccon					Lymnaea sp. + Vallonia sp. ++ Planorbis ++ Cepaea + Columella edentula ++	Very contaminated by modern grass Cecilioides acicula + Other sp ++
107	124	100	/	/	/					Vitrea + Aegypirella ++ Planorbis + Abundant shell fragments	Very contaminated by modern grass
102	111	170	++	Tiny frag of coal + WOOD + (small frag)	+		++ (modern)			Cecilioides acicula ++ Vallonia + (prob. modern) P. muscorum Cochlicopa +	Highly contaminated with modern grass Other sp +

+ = present (up to 5 items), ++ = frequent (5-25), +++ = common (25-100), ++++ = abundant (>100)

OXFORD ARCHAEOLOGY: RESIDUE ASSESSMENT FORM

DATE

30/08/06

SITE CODE

STAN06

Sample number	Context number	Fraction (please tick)				Material (note abundance)								Process required (please tick)			Checked by (initials)	Completed?	
						Animal bone		Human bone		Plant remains		Shell		Flint	Burnt flint or stone	Other finds (e.g. metal, beads)			Sort
		mammal	fish	cremated	unburnt	charred	mineralised	molluscs	marine										
109	116			<input checked="" type="checkbox"/>															
<del>508</del>	<del>508</del>			<input checked="" type="checkbox"/>															

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



OXFORD ARCHAEOLOGY: RESIDUE ASSESSMENT FORM

DATE

SITE CODE

STAN 06

Sample number	Context number	Fraction (please tick)				Material (note abundance)										Process required (please tick)			Checked by (initials)	Completed?				
						Animal bone		Human bone		Plant remains		Shell		Flint	Burnt flint or stone	Other finds (e.g. metal, beads)	Sort	Discard			Retain			
		mammal	fish	cremated	unburnt	charred	nutshell	molluscs	marine															
104	113	<input checked="" type="checkbox"/>				3																		
102	111	<input checked="" type="checkbox"/>				1																		
103	112	<input checked="" type="checkbox"/>				1					1													
106	115		<input checked="" type="checkbox"/>																					
<del>108</del>	<del>115</del>																							
103	112		<input checked="" type="checkbox"/>																					
104	113		<input checked="" type="checkbox"/>			2		1		1		1												
102	111		<input checked="" type="checkbox"/>																					
107	124		<input checked="" type="checkbox"/>			1		1																
<del>108</del>	<del>124</del>		<del><input checked="" type="checkbox"/></del>																					
103	112			<input checked="" type="checkbox"/>																				

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

OXFORD ARCHAEOLOGY: RESIDUE ASSESSMENT FORM

DATE

SITE CODE

STAN 06

Sample number	Context number	Fraction (please tick)				Material (note abundance)										Process required (please tick)			Checked by (initials)	Completed?	
		>10mm	10-4mm	4-2mm	2-0.5mm	Animal bone		Human bone		Plant remains		Shell		Flint	Burnt flint or stone	Other finds (e.g. metal, beads)	Sort	Discard			Retain
						mammal	fish	cremated	unburnt	charred	macerated	molluscs	marine								
103	112			✓														✓			
102	111			✓														✓			
108	116	✓				1									B. CLAY (1)	✓	✓				
106	112			✓														✓			
105	114			✓								1						✓			
108	116				✓													✓			
107	124			✓														✓			
105	114				✓													✓			
103	112				✓													✓			
104	113			✓								1						✓			
107	124			✓														✓			

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

OXFORD ARCHAEOLOGY: RESIDUE ASSESSMENT FORM

DATE

SITECODE

STAN 06

Sample number	Context number	Fraction (please tick)				Material (note abundance)										Process required (please tick)			Checked by (initials)	Completed?	
		>10mm	10-4mm	4-2mm	2-0.5mm	Animal bone		Human bone		Plant remains		Shell		Flint	Burnt flint or stone	Other finds (e.g. metal, beads)	Sort	Discard			Retain
						mammal	fish	cremated	unburnt	charred	mineralised	molluscs	marine								
105	114	✓				1											✓	✓			
106	112				✓													✓			
102	111				✓													✓			

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





STANDLAKE, 94 ABINGDON ROAD  
STANØ6

Box 1 File 12

E. ENVIRONMENTAL SYNTHESISED RECORDS



SCAN PDF

FILMING INSTRUCTIONS

Submitter OASouth

No. of CD copies: 3

Headings

Site information

Line 1: [OASouth] County:[Oxfordshire] Parish:[Standlake] Site:[94 Abingdon Road]

Site code[STAN 06]

Line 2: Excavators name[HILLER J]

Line 3:

Classification of material

Tick if present

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/X--rays	
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	

Table1

Condition	Measured	GL	GLI	GLm	Bp	Bd	SD	DD	Other measurement	Sex	Tooth wear	Dp4	P4	M1	M2	M3	MWS	Age	Notes	Quantity	Weight (g)	Fraction	Sieved
1	<input type="checkbox"/>	0	0	0	0	0	0	0			<input type="checkbox"/>								mandibular incisor.	1	1	>10mm	<input checked="" type="checkbox"/>
1	<input type="checkbox"/>	0	0	0	0	0	0	0			<input type="checkbox"/>								2 premolars present.	1	9	>10mm	<input checked="" type="checkbox"/>
1	<input type="checkbox"/>	0	0	0	0	0	0	0			<input type="checkbox"/>									1	4		<input type="checkbox"/>
3	<input type="checkbox"/>	0	0	0	0	0	0	0			<input type="checkbox"/>								orbit.	1	3		<input type="checkbox"/>
2	<input type="checkbox"/>	0	0	0	0	0	0	0			<input type="checkbox"/>									1	3		<input type="checkbox"/>
2	<input type="checkbox"/>	0	0	0	0	0	0	0			<input type="checkbox"/>								molar	1	2		<input type="checkbox"/>
2	<input type="checkbox"/>	0	0	0	0	0	0	0			<input type="checkbox"/>								fragment.	1	0		<input type="checkbox"/>
1	<input type="checkbox"/>	0	0	0	0	0	0	0			<input checked="" type="checkbox"/>	g	g	g	e	34			Cutmarks diagonally from M3 to angular process (lateral side	1	36		<input type="checkbox"/>
3	<input type="checkbox"/>	0	0	0	0	0	0	0			<input type="checkbox"/>								orbit.	1	2		<input type="checkbox"/>
1	<input type="checkbox"/>	0	0	0	0	0	0	0			<input type="checkbox"/>									20	29		<input type="checkbox"/>
1	<input type="checkbox"/>	0	0	0	0	0	0	0			<input type="checkbox"/>									1	57		<input type="checkbox"/>
1	<input type="checkbox"/>	0	0	0	0	0	0	0			<input type="checkbox"/>									1	14		<input type="checkbox"/>
1	<input type="checkbox"/>	0	0	0	0	0	0	0			<input type="checkbox"/>								1 maxillary molar, 2 deciduous maxillary molars.	3	37		<input type="checkbox"/>



Table1

18/01/2011

Ref No	Date	Phase	Feature Type	Context	Sample	Species	Element	Side	Z1	Z2	Z3	Z4	Z5	Z6	Z7	Z8	Complete	Proximal	Distal	Pathology	Butchery	Burnt	Worked	Gnaw	Fresh Break	Articulated
6				105	0	Pig	Tooth		0	0	0	0	0	0	0	0	<input type="checkbox"/>			<input type="checkbox"/>	0	0	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>
7				105	0	Pig	mandible		0	0	0	0	0	0	0	0	<input type="checkbox"/>			<input type="checkbox"/>	0	0	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>
8				128	0	indet	indet		0	0	0	0	0	0	0	0	<input type="checkbox"/>			<input type="checkbox"/>	0	0	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>
9				112	0	Large mammal	skull		0	0	0	0	0	0	0	0	<input type="checkbox"/>			<input type="checkbox"/>	0	0	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>
10				125	0	Large mammal	indet		0	0	0	0	0	0	0	0	<input type="checkbox"/>			<input type="checkbox"/>	0	0	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>
11				104	0	Sheep/goat	tooth		0	0	0	0	0	0	0	0	<input type="checkbox"/>			<input type="checkbox"/>	0	0	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>
12				104	0	indet	tooth		0	0	0	0	0	0	0	0	<input type="checkbox"/>			<input type="checkbox"/>	0	0	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>
13				107	0	Sheep/goat	mandible	right	0	0	0	0	0	0	0	0	<input type="checkbox"/>			<input type="checkbox"/>	1	0	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>
14				113	0	Large mammal	skull		0	0	0	0	0	0	0	0	<input type="checkbox"/>			<input type="checkbox"/>	0	0	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>
15				113	0	indet	indet		0	0	0	0	0	0	0	0	<input type="checkbox"/>			<input type="checkbox"/>	0	0	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>
16				113	0	Horse	scapula	left	1	1	1	0	0	0	0	0	<input type="checkbox"/>	f		<input type="checkbox"/>	0	0	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>
17				113	0	Sheep/goat	metacarpal	right	0	0	1	1	1	1	0	0	<input type="checkbox"/>		uf	<input type="checkbox"/>	0	0	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>
18				113	0	Cattle	tooth		0	0	0	0	0	0	0	0	<input type="checkbox"/>			<input type="checkbox"/>	0	0	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>

STANDLAKE, 9th ABINGDON ROAD

STAN06

Box 1 FILE 13

E. ENVIRONMENTAL SPECIALIST REPORTS



**SCAN PDF**

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## STAN06

## Animal bones

Lena Strid

A total of 34 animal bones were recovered from this site (see table 1). Most bones were in a good condition, with 85.3% being grade 1 and 8.8% being grade 2 (see Lyman 1994:355). Traces of burning and animal gnawing were absent.

The assemblage consists of domestic species. The predominance of cattle, sheep/goat and pig can be considered normal, regardless of time period.

Age estimation could be carried out on three bones. The sheep/goat metacarpal was unfused, indicating that the animal died when younger than 20-24 months of age. The horse scapula was fused, indicating an age-at-death of more than 10-12 months (Habermehl 1975). Dental wear analysis suggested that the sheep/goat mandible derived from an animal of 2-4 years of age (Vretemark 1997) (see table 2).

Butchering marks were found on a sheep/goat mandible, suggesting removal of the cheek meat.

No further information can be gained from such a small assemblage.

## Bibliography

Habermehl, K.-H. (1975) *Die Altersbestimmung bei Haus- und Labortieren*. 2<sup>nd</sup> ed. Verlag Paul Parey, Berlin, Hamburg. ISBN: 3-498-68316-1.

Lyman, R.L. (1996) *Vertebrate taphonomy*. Cambridge University Press, Cambridge.

Vretemark, M. (1997) *Från ben till boskap. Kosthåll och djurhållning med utgångspunkt i medeltida benmaterial från Skara*, Skrifter från Länsmuseum Skara, Nr 25. ISBN: 91-85884-88-X.

	Cattle	Sheep/ goat	Pig	Horse	Large mammal	Indeterminate
Skull					2	
Mandible		1	1			
Loose teeth	3	1	1			1
Scapula				1		
Metacarpal		1				
Indeterminate					1	32
<b>TOTAL</b>	3	3	2	1	3	23
Weight (g)	37	52	10	57	8	33

Table 1. Bone assemblage from OXASHE06.

	P4	M1	M2	M3	MWS
Sheep/goat	g	g	g	e	34

Table 2. Tooth wear stages of sheep/goat mandible.

Context	Species	Weight
104	Sheep/goat	2
	Indeterminate	0
105	Pig	10
107	Sheep/goat	36
112	Large mammal	3
113	Cattle	37
	Sheep/goat	14
	Horse	57
	Large mammal	2
	Indeterminate	29
125	Large mammal	3
128	Indeterminate	4

Appendix: List of contexts, species, weight/species/context..